

Instrument ID: ECD_P

Daily Analysis Runlog For Sequence/QC Batch ID # PP092623

Review By	yogesh	Review On	9/27/2023 8:30:08 AM				
Supervise By	Ankita	Supervise On	9/27/2023 9:14:37 AM				
SubDirectory	PP092623	HP Acquire Method	HP Processing Method		PP092623		
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	PP060245.D	26 Sep 2023 10:34		YPIAJ	Ok
2	AR1660CCC500	AR1660CCC500	PP060246.D	26 Sep 2023 11:27		YPIAJ	Ok
3	HEXANE	HEXANE	PP060247.D	26 Sep 2023 16:18		YPIAJ	Ok
4	I.BLK	I.BLK	PP060248.D	26 Sep 2023 16:34		YPIAJ	Ok
5	AR1660ICC1000	AR1660ICC1000	PP060249.D	26 Sep 2023 16:50		YPIAJ	Ok
6	AR1660ICC750	AR1660ICC750	PP060250.D	26 Sep 2023 17:07		YPIAJ	Ok
7	AR1660ICC500	AR1660ICC500	PP060251.D	26 Sep 2023 17:23		YPIAJ	Ok
8	AR1660ICC250	AR1660ICC250	PP060252.D	26 Sep 2023 17:39		YPIAJ	Ok
9	AR1660ICC050	AR1660ICC050	PP060253.D	26 Sep 2023 17:56		YPIAJ	Ok,M
10	AR1221ICC500	AR1221ICC500	PP060254.D	26 Sep 2023 18:12		YPIAJ	Ok
11	AR1232ICC500	AR1232ICC500	PP060255.D	26 Sep 2023 18:28		YPIAJ	Ok
12	AR1242ICC1000	AR1242ICC1000	PP060256.D	26 Sep 2023 18:45		YPIAJ	Ok
13	AR1242ICC750	AR1242ICC750	PP060257.D	26 Sep 2023 19:01		YPIAJ	Ok
14	AR1242ICC500	AR1242ICC500	PP060258.D	26 Sep 2023 19:17		YPIAJ	Ok
15	AR1242ICC250	AR1242ICC250	PP060259.D	26 Sep 2023 19:34		YPIAJ	Ok
16	AR1242ICC050	AR1242ICC050	PP060260.D	26 Sep 2023 19:50		YPIAJ	Ok
17	AR1248ICC1000	AR1248ICC1000	PP060261.D	26 Sep 2023 20:07		YPIAJ	Ok
18	AR1248ICC750	AR1248ICC750	PP060262.D	26 Sep 2023 20:23		YPIAJ	Ok
19	AR1248ICC500	AR1248ICC500	PP060263.D	26 Sep 2023 20:39		YPIAJ	Ok

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Review By	yogesh	Review On	9/27/2023 8:30:08 AM					
Supervise By	Ankita	Supervise On	9/27/2023 9:14:37 AM					
SubDirectory	PP092623	HP Acquire Method	HP Processing Method		PP092623			
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								
20	AR1248ICC250	AR1248ICC250	PP060264.D	26 Sep 2023 20:56		YPIAJ	Ok,M	
21	AR1248ICC050	AR1248ICC050	PP060265.D	26 Sep 2023 21:12		YPIAJ	Ok	
22	AR1254ICC1000	AR1254ICC1000	PP060266.D	26 Sep 2023 21:28		YPIAJ	Ok	
23	AR1254ICC750	AR1254ICC750	PP060267.D	26 Sep 2023 21:45		YPIAJ	Ok	
24	AR1254ICC500	AR1254ICC500	PP060268.D	26 Sep 2023 22:01		YPIAJ	Ok	
25	AR1254ICC250	AR1254ICC250	PP060269.D	26 Sep 2023 22:17		YPIAJ	Ok	
26	AR1254ICC050	AR1254ICC050	PP060270.D	26 Sep 2023 22:34		YPIAJ	Ok	
27	AR1262ICC500	AR1262ICC500	PP060271.D	26 Sep 2023 22:50		YPIAJ	Ok	
28	AR1268ICC1000	AR1268ICC1000	PP060272.D	26 Sep 2023 23:06		YPIAJ	Ok	
29	AR1268ICC750	AR1268ICC750	PP060273.D	26 Sep 2023 23:23		YPIAJ	Ok	
30	AR1268ICC500	AR1268ICC500	PP060274.D	26 Sep 2023 23:39		YPIAJ	Ok	
31	AR1268ICC250	AR1268ICC250	PP060275.D	26 Sep 2023 23:55		YPIAJ	Ok	
32	AR1268ICC050	AR1268ICC050	PP060276.D	27 Sep 2023 00:11		YPIAJ	Ok	
33	PP092623ICV500	ICVPP092623	PP060277.D	27 Sep 2023 00:28		YPIAJ	Ok	
34	AR1242ICV500	ICVPP092623AR1242	PP060278.D	27 Sep 2023 00:44		YPIAJ	Ok	
35	AR1248ICV500	ICVPP092623AR1248	PP060279.D	27 Sep 2023 01:01		YPIAJ	Ok	
36	AR1254ICV500	ICVPP092623AR1254	PP060280.D	27 Sep 2023 01:17		YPIAJ	Ok	
37	AR1268ICV500	ICVPP092623AR1268	PP060281.D	27 Sep 2023 01:33		YPIAJ	Ok	

M : Manual Integration



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

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Daily Analysis Runlog For Sequence/QC Batch ID # PP100923

Review By	yogesh	Review On	10/10/2023 8:32:06 AM				
Supervise By	Ankita	Supervise On	10/10/2023 1:27:05 PM				
SubDirectory	PP100923	HP Acquire Method	HP Processing Method		PP092623		
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	PP060740.D	09 Oct 2023 09:36		YPIAJ	Ok
2	AR1660CCC500	AR1660CCC500	PP060741.D	09 Oct 2023 09:53		YPIAJ	Ok
3	I.BLK	I.BLK	PP060742.D	09 Oct 2023 10:09		YPIAJ	Ok
4	O4775-05	PCB-092723-33-05	PP060743.D	09 Oct 2023 10:25		YPIAJ	Ok,M
5	AR1660CCC500	AR1660CCC500	PP060744.D	09 Oct 2023 10:55		YPIAJ	Ok
6	AR1242CCC500	AR1242CCC500	PP060745.D	09 Oct 2023 11:12		YPIAJ	Ok
7	AR1248CCC500	AR1248CCC500	PP060746.D	09 Oct 2023 11:28		YPIAJ	Ok,M
8	AR1254CCC500	AR1254CCC500	PP060747.D	09 Oct 2023 11:44		YPIAJ	Ok
9	I.BLK	I.BLK	PP060748.D	09 Oct 2023 12:00		YPIAJ	Ok
10	PB156205BL	PB156205BL	PP060749.D	09 Oct 2023 12:55		YPIAJ	Ok
11	PB156205BS	PB156205BS	PP060750.D	09 Oct 2023 13:11		YPIAJ	Ok
12	O4791-01	TP-3	PP060751.D	09 Oct 2023 13:27		YPIAJ	Ok,M
13	O4800-01	EO-01-100623	PP060752.D	09 Oct 2023 13:44		YPIAJ	Ok
14	O4801-01	HR-2-100623	PP060753.D	09 Oct 2023 14:00		YPIAJ	Ok
15	O4801-03	HR-4-100623	PP060754.D	09 Oct 2023 14:16		YPIAJ	Ok
16	O4804-01	HD-02-100623	PP060755.D	09 Oct 2023 14:33		YPIAJ	Ok
17	O4808-01	SU-03-100623	PP060756.D	09 Oct 2023 14:49		YPIAJ	Ok
18	O4808-01MS	SU-03-100623MS	PP060757.D	09 Oct 2023 15:05		YPIAJ	Ok,M
19	O4808-01MSD	SU-03-100623MSD	PP060758.D	09 Oct 2023 15:22		YPIAJ	Ok,M

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Daily Analysis Runlog For Sequence/QC Batch ID # PP100923

Review By	yogesh	Review On	10/10/2023 8:32:06 AM					
Supervise By	Ankita	Supervise On	10/10/2023 1:27:05 PM					
SubDirectory	PP100923	HP Acquire Method	HP Processing Method			PP092623		
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	AR1660CCC500	AR1660CCC500	PP060759.D	09 Oct 2023 15:38		YPIAJ	Ok	
21	I.BLK	I.BLK	PP060760.D	09 Oct 2023 15:54		YPIAJ	Ok	
22	PB156214BL	PB156214BL	PP060761.D	09 Oct 2023 16:11		YPIAJ	Ok	
23	O4699-01	LOD-MDL-SOIL-01-QT	PP060762.D	09 Oct 2023 16:27	AR1660 LOD 25 PPB	YPIAJ	Ok	
24	O4699-01	LOD-MDL-SOIL-01-QT	PP060763.D	09 Oct 2023 16:44	AR1221 LOD 25 PPB	YPIAJ	Ok	
25	O4699-01	LOD-MDL-SOIL-01-QT	PP060764.D	09 Oct 2023 17:00	AR1232 LOD 25 PPB, Fflag pls check	YPIAJ	Not Ok	
26	O4699-01	LOD-MDL-SOIL-01-QT	PP060765.D	09 Oct 2023 17:16	AR1242 LOD 25 PPB	YPIAJ	Ok	
27	O4699-01	LOD-MDL-SOIL-01-QT	PP060766.D	09 Oct 2023 17:33	AR1248 LOD 25 PPB	YPIAJ	Ok	
28	O4699-01	LOD-MDL-SOIL-01-QT	PP060767.D	09 Oct 2023 17:49	AR1254 LOD 25 PPB	YPIAJ	Ok	
29	O4699-01	LOD-MDL-SOIL-01-QT	PP060768.D	09 Oct 2023 18:06	AR1262 LOD 25 PPB	YPIAJ	Ok	
30	O4699-01	LOD-MDL-SOIL-01-QT	PP060769.D	09 Oct 2023 18:22	AR1268 LOD 25 PPB	YPIAJ	Ok	
31	AR1660CCC500	AR1660CCC500	PP060770.D	09 Oct 2023 18:39		YPIAJ	Ok	
32	I.BLK	I.BLK	PP060771.D	09 Oct 2023 18:55		YPIAJ	Ok	
33	PB156215BL	PB156215BL	PP060772.D	09 Oct 2023 19:12		YPIAJ	Ok	
34	O4699-07	LOD-MDL-WATER-01-QT	PP060773.D	09 Oct 2023 19:28	AR1660 LOD 25 PPB	YPIAJ	Ok,M	
35	O4699-07	LOD-MDL-WATER-01-QT	PP060774.D	09 Oct 2023 19:44	AR1221 LOD 25 PPB	YPIAJ	Ok,M	
36	O4699-07	LOD-MDL-WATER-01-QT	PP060775.D	09 Oct 2023 20:01	AR1232 LOD 25 PPB-F flag	YPIAJ	Not Ok	
37	O4699-07	LOD-MDL-WATER-01-QT	PP060776.D	09 Oct 2023 20:17	AR1242 LOD 25 PPB	YPIAJ	Ok	
38	O4699-07	LOD-MDL-WATER-01-QT	PP060777.D	09 Oct 2023 20:34	AR1248 LOD 25 PPB	YPIAJ	Ok	
39	O4699-07	LOD-MDL-WATER-01-QT	PP060778.D	09 Oct 2023 20:50	AR1254 LOD 25 PPB	YPIAJ	Ok	

Instrument ID: ECD_P

Daily Analysis Runlog For Sequence/QC Batch ID # PP100923

Review By	yogesh	Review On	10/10/2023 8:32:06 AM
Supervise By	Ankita	Supervise On	10/10/2023 1:27:05 PM
SubDirectory	PP100923	HP Acquire Method	HP Processing Method PP092623
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			
40	O4699-07	LOD-MDL-WATER-01-QT	PP060779.D 09 Oct 2023 21:06 AR1262 LOD 25 PPB YP\AJ Ok
41	O4699-07	LOD-MDL-WATER-01-QT	PP060780.D 09 Oct 2023 21:23 AR1268 LOD 25 PPB YP\AJ Ok,M
42	AR1660CCC500	AR1660CCC500	PP060781.D 09 Oct 2023 21:39 YP\AJ Ok,M
43	I.BLK	I.BLK	PP060782.D 09 Oct 2023 21:55 YP\AJ Ok
44	O4699-01	LOD-MDL-SOIL-01-QT	PP060783.D 09 Oct 2023 22:12 AR1660 LOD 40 PPB YP\AJ Ok,M
45	O4699-01	LOD-MDL-SOIL-01-QT	PP060784.D 09 Oct 2023 22:28 AR1221 LOD 40 PPB YP\AJ Ok
46	O4699-01	LOD-MDL-SOIL-01-QT	PP060785.D 09 Oct 2023 22:45 AR1232 LOD 40 PPB-F flag YP\AJ Not Ok
47	O4699-01	LOD-MDL-SOIL-01-QT	PP060786.D 09 Oct 2023 23:01 AR1242 LOD 40 PPB YP\AJ Ok
48	O4699-01	LOD-MDL-SOIL-01-QT	PP060787.D 09 Oct 2023 23:17 AR1248 LOD 40 PPB YP\AJ Ok
49	O4699-01	LOD-MDL-SOIL-01-QT	PP060788.D 09 Oct 2023 23:34 AR1254 LOD 40 PPB YP\AJ Ok
50	O4699-01	LOD-MDL-SOIL-01-QT	PP060789.D 09 Oct 2023 23:50 AR1262 LOD 40 PPB YP\AJ Ok
51	O4699-01	LOD-MDL-SOIL-01-QT	PP060790.D 10 Oct 2023 00:06 AR1268 LOD 40 PPB YP\AJ Ok
52	AR1660CCC500	AR1660CCC500	PP060791.D 10 Oct 2023 00:23 YP\AJ Ok
53	I.BLK	I.BLK	PP060792.D 10 Oct 2023 00:39 YP\AJ Ok
54	O4699-07	LOD-MDL-WATER-01-QT	PP060793.D 10 Oct 2023 00:56 AR1660 LOD 40 PPB YP\AJ Ok,M
55	O4699-07	LOD-MDL-WATER-01-QT	PP060794.D 10 Oct 2023 01:12 AR1221 LOD 40 PPB YP\AJ Ok
56	O4699-07	LOD-MDL-WATER-01-QT	PP060795.D 10 Oct 2023 01:28 AR1232 LOD 40 PPB- F flag YP\AJ Not Ok
57	O4699-07	LOD-MDL-WATER-01-QT	PP060796.D 10 Oct 2023 01:45 AR1242 LOD 40 PPB YP\AJ Ok
58	O4699-07	LOD-MDL-WATER-01-QT	PP060797.D 10 Oct 2023 02:01 AR1248 LOD 40 PPB YP\AJ Ok
59	O4699-07	LOD-MDL-WATER-01-QT	PP060798.D 10 Oct 2023 02:17 AR1254 LOD 40 PPB YP\AJ Ok

Instrument ID: ECD_P

Daily Analysis Runlog For Sequence/QC Batch ID # PP100923

Review By	yogesh	Review On	10/10/2023 8:32:06 AM
Supervise By	Ankita	Supervise On	10/10/2023 1:27:05 PM
SubDirectory	PP100923	HP Acquire Method	HP Processing Method PP092623
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			
60	O4699-07	LOD-MDL-WATER-01-0	PP060799.D 10 Oct 2023 02:34 AR1262 LOD 40 PPB YP\AJ Ok,M
61	O4699-07	LOD-MDL-WATER-01-0	PP060800.D 10 Oct 2023 02:50 AR1268 LOD 40 PPB YP\AJ Ok,M
62	AR1660CCC500	AR1660CCC500	PP060801.D 10 Oct 2023 03:07 YP\AJ Ok
63	I.BLK	I.BLK	PP060802.D 10 Oct 2023 03:23 YP\AJ Ok
64	PB156210BL	PB156210BL	PP060803.D 10 Oct 2023 03:39 YP\AJ Ok
65	O4699-08	LOQ-WATER-02-QT4-2	PP060804.D 10 Oct 2023 03:56 AR1660 LOQ 50 PPB YP\AJ Not Ok
66	O4699-08	LOQ-WATER-02-QT4-2	PP060805.D 10 Oct 2023 04:12 AR1221 LOQ 50 PPB YP\AJ Not Ok
67	O4699-08	LOQ-WATER-02-QT4-2	PP060806.D 10 Oct 2023 04:28 AR1232 LOQ 50 PPB- F flag YP\AJ Not Ok
68	O4699-08	LOQ-WATER-02-QT4-2	PP060807.D 10 Oct 2023 04:45 AR1242 LOQ 50 PPB YP\AJ Ok
69	O4699-08	LOQ-WATER-02-QT4-2	PP060808.D 10 Oct 2023 05:01 AR1248 LOQ 50 PPB YP\AJ Ok
70	O4699-08	LOQ-WATER-02-QT4-2	PP060809.D 10 Oct 2023 05:18 AR1254 LOQ 50 PPB YP\AJ Ok
71	O4699-08	LOQ-WATER-02-QT4-2	PP060810.D 10 Oct 2023 05:34 AR1262 LOQ 50 PPB YP\AJ Ok
72	O4699-08	LOQ-WATER-02-QT4-2	PP060811.D 10 Oct 2023 05:50 AR1268 LOQ 50 PPB YP\AJ Ok,M
73	AR1660CCC500	AR1660CCC500	PP060812.D 10 Oct 2023 06:07 YP\AJ Ok
74	I.BLK	I.BLK	PP060813.D 10 Oct 2023 06:23 YP\AJ Ok
75	PB156077BL	PB156077BL	PP060814.D 10 Oct 2023 06:39 YP\AJ Ok
76	O4699-02	LOQ-SOIL-02-QT4-202	PP060815.D 10 Oct 2023 06:56 AR1660 LOQ 50 PPB YP\AJ Not Ok
77	O4699-02	LOQ-SOIL-02-QT4-202	PP060816.D 10 Oct 2023 07:12 AR1221 LOQ 50 PPB YP\AJ Not Ok
78	O4699-02	LOQ-SOIL-02-QT4-202	PP060817.D 10 Oct 2023 07:28 AR1232 LOQ 50 PPB- F flag YP\AJ Not Ok
79	O4699-02	LOQ-SOIL-02-QT4-202	PP060818.D 10 Oct 2023 07:45 AR1242 LOQ 50 PPB YP\AJ Ok



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Review By	yogesh	Review On	10/10/2023 8:32:06 AM				
Supervise By	Ankita	Supervise On	10/10/2023 1:27:05 PM				
SubDirectory	PP100923	HP Acquire Method	HP Processing Method	PP092623			
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					

80	O4699-02	LOQ-SOIL-02-QT4-202	PP060819.D	10 Oct 2023 08:01		YPIAJ	Ok
81	O4699-02	LOQ-SOIL-02-QT4-202	PP060820.D	10 Oct 2023 08:18		YPIAJ	Ok
82	O4699-02	LOQ-SOIL-02-QT4-202	PP060821.D	10 Oct 2023 08:34		YPIAJ	Ok
83	O4699-02	LOQ-SOIL-02-QT4-202	PP060822.D	10 Oct 2023 08:50		YPIAJ	Ok,M
84	AR1660CCC500	AR1660CCC500	PP060823.D	10 Oct 2023 09:07		YPIAJ	Ok,M
85	I.BLK	I.BLK	PP060824.D	10 Oct 2023 09:23		YPIAJ	Ok

M : Manual Integration

Instrument ID: ECD_P

Daily Analysis Runlog For Sequence/QC Batch ID # PP101023

Review By	yogesh	Review On	10/11/2023 10:55:54 AM				
Supervise By	Ankita	Supervise On	10/11/2023 1:22:31 PM				
SubDirectory	PP101023	HP Acquire Method	HP Processing Method		PP092623		
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	AR1660CCC500	AR1660CCC500	PP060825.D	10 Oct 2023 09:39		YPIAJ	Ok,M
2	I.BLK	I.BLK	PP060826.D	10 Oct 2023 09:56		YPIAJ	Ok
3	O4699-03	MDL-SOIL-03-QT4-202	PP060827.D	10 Oct 2023 10:12	AR1660 MDL 25 PPB	YPIAJ	Ok,M
4	O4699-03	MDL-SOIL-03-QT4-202	PP060828.D	10 Oct 2023 10:28	AR1221 MDL 25 PPB	YPIAJ	Ok
5	O4699-03	MDL-SOIL-03-QT4-202	PP060829.D	10 Oct 2023 11:01	AR1242 MDL 25 PPB	YPIAJ	Ok
6	O4699-03	MDL-SOIL-03-QT4-202	PP060830.D	10 Oct 2023 11:17	AR1248 MDL 25 PPB	YPIAJ	Ok
7	O4699-03	MDL-SOIL-03-QT4-202	PP060831.D	10 Oct 2023 11:34	AR1254 MDL 25 PPB	YPIAJ	Ok
8	O4699-03	MDL-SOIL-03-QT4-202	PP060832.D	10 Oct 2023 11:50	,AR1262 MDL 25 PPB	YPIAJ	Ok,M
9	O4699-03	MDL-SOIL-03-QT4-202	PP060833.D	10 Oct 2023 12:07	AR1268 MDL 25 PPB	YPIAJ	Ok,M
10	O4699-02	LOQ-SOIL-02-QT4-202	PP060834.D	10 Oct 2023 12:23	AR1660 LOQ 50 PPB	YPIAJ	Ok
11	O4699-02	LOQ-SOIL-02-QT4-202	PP060835.D	10 Oct 2023 12:39	AR1221 LOQ 50 PPB	YPIAJ	Ok
12	O4699-03	MDL-SOIL-03-QT4-202	PP060836.D	10 Oct 2023 12:56	AR1232 MDL 25 PPB-F FLAG	YPIAJ	Not Ok
13	AR1660CCC500	AR1660CCC500	PP060837.D	10 Oct 2023 13:12		YPIAJ	Ok,M
14	I.BLK	I.BLK	PP060838.D	10 Oct 2023 13:29		YPIAJ	Ok
15	O4699-08	LOQ-WATER-02-QT4-2	PP060839.D	10 Oct 2023 13:45	AR1660 LOQ 50 PPB	YPIAJ	Ok,M
16	O4699-08	LOQ-WATER-02-QT4-2	PP060840.D	10 Oct 2023 14:02	AR1221 LOQ 50 PPB	YPIAJ	Ok
17	O4699-09	MDL-WATER-03-QT4-2	PP060841.D	10 Oct 2023 14:18	AR1660 MDL 25 PPB	YPIAJ	Ok
18	O4699-09	MDL-WATER-03-QT4-2	PP060842.D	10 Oct 2023 14:34	AR1221 MDL 25 PPB	YPIAJ	Ok
19	O4699-09	MDL-WATER-03-QT4-2	PP060843.D	10 Oct 2023 14:51	AR1242 MDL 25 PPB	YPIAJ	Ok

Instrument ID: ECD_P

Daily Analysis Runlog For Sequence/QC Batch ID # PP101023

Review By	yogesh	Review On	10/11/2023 10:55:54 AM					
Supervise By	Ankita	Supervise On	10/11/2023 1:22:31 PM					
SubDirectory	PP101023	HP Acquire Method	HP Processing Method		PP092623			
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	O4699-09	MDL-WATER-03-QT4-2	PP060844.D	10 Oct 2023	15:07	AR1248 MDL 25 PPB	YPIAJ	Ok
21	O4699-09	MDL-WATER-03-QT4-2	PP060845.D	10 Oct 2023	15:24	AR1254 MDL 25 PPB	YPIAJ	Ok,M
22	O4699-09	MDL-WATER-03-QT4-2	PP060846.D	10 Oct 2023	15:40	AR1262 MDL 25 PPB	YPIAJ	Ok
23	O4699-09	MDL-WATER-03-QT4-2	PP060847.D	10 Oct 2023	15:57	AR1268 MDL 25 PPB	YPIAJ	Ok,M
24	AR1660CCC500	AR1660CCC500	PP060848.D	10 Oct 2023	16:13		YPIAJ	Ok
25	AR1242CCC500	AR1242CCC500	PP060849.D	10 Oct 2023	16:30		YPIAJ	Ok,M
26	AR1248CCC500	AR1248CCC500	PP060850.D	10 Oct 2023	16:46		YPIAJ	Ok
27	AR1254CCC500	AR1254CCC500	PP060851.D	10 Oct 2023	17:02		YPIAJ	Ok
28	I.BLK	I.BLK	PP060852.D	10 Oct 2023	17:19		YPIAJ	Ok
29	PB156253BL	PB156253BL	PP060853.D	10 Oct 2023	17:35		YPIAJ	Ok
30	PB156253BS	PB156253BS	PP060854.D	10 Oct 2023	17:52		YPIAJ	Ok,M
31	O4805-01	B-1(0-5)	PP060855.D	10 Oct 2023	18:08	AR1254 hit	YPIAJ	Ok,M
32	O4805-02MS	B-1(0-5)MS	PP060856.D	10 Oct 2023	18:24		YPIAJ	Ok,M
33	O4805-03MSD	B-1(0-5)MSD	PP060857.D	10 Oct 2023	18:41		YPIAJ	Ok,M
34	O4805-04	H-1(0-5)	PP060858.D	10 Oct 2023	18:57	AR1254 hit	YPIAJ	Ok,M
35	O4805-05	M-2(0-5)	PP060859.D	10 Oct 2023	19:13	AR1254 hit	YPIAJ	Ok,M
36	O4805-06	M-1(0-5)	PP060860.D	10 Oct 2023	19:30	AR1254 hit	YPIAJ	Ok,M
37	O4805-07	DUP-02	PP060861.D	10 Oct 2023	19:46		YPIAJ	Ok,M
38	O4812-01	VNJ-223	PP060862.D	10 Oct 2023	20:03		YPIAJ	Ok
39	AR1660CCC500	AR1660CCC500	PP060863.D	10 Oct 2023	20:39	AR1260-4 Low in Second column	YPIAJ	Ok,M

Instrument ID: ECD_P

Daily Analysis Runlog For Sequence/QC Batch ID # PP101023

Review By	yogesh	Review On	10/11/2023 10:55:54 AM					
Supervise By	Ankita	Supervise On	10/11/2023 1:22:31 PM					
SubDirectory	PP101023	HP Acquire Method	HP Processing Method		PP092623			
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						
40	AR1242CCC500	AR1242CCC500	PP060864.D	10 Oct 2023 20:56		YPIAJ	Ok,M	
41	AR1248CCC500	AR1248CCC500	PP060865.D	10 Oct 2023 21:12		YPIAJ	Ok	
42	AR1254CCC500	AR1254CCC500	PP060866.D	10 Oct 2023 21:29	AR1254-5 Low in Second column	YPIAJ	Ok	
43	I.BLK	I.BLK	PP060867.D	10 Oct 2023 21:45		YPIAJ	Ok	
44	O4813-09	50126-50127-COMP	PP060868.D	10 Oct 2023 22:01		YPIAJ	Ok	
45	O4814-01	CON-1	PP060869.D	10 Oct 2023 22:18		YPIAJ	Ok	
46	O4815-01	CHRT-26333	PP060870.D	10 Oct 2023 22:34	DCB high in second column	YPIAJ	Ok,M	
47	O4815-02	CHRT-20416	PP060871.D	10 Oct 2023 22:51		YPIAJ	Ok,M	
48	O4817-01	72-11930	PP060872.D	10 Oct 2023 23:07		YPIAJ	Ok	
49	O4817-04	VNJ-241	PP060873.D	10 Oct 2023 23:23		YPIAJ	Ok	
50	O4818-01	COMP-1	PP060874.D	10 Oct 2023 23:40	AR1260 hits	YPIAJ	Ok	
51	O4818-02	5887	PP060875.D	10 Oct 2023 23:56		YPIAJ	Ok	
52	O4818-03	5880	PP060876.D	11 Oct 2023 00:12		YPIAJ	Ok,M	
53	PB156259BL	PB156259BL	PP060877.D	11 Oct 2023 00:29		YPIAJ	Ok	
54	AR1660CCC500	AR1660CCC500	PP060878.D	11 Oct 2023 01:16		YPIAJ	Ok,M	
55	AR1242CCC500	AR1242CCC500	PP060879.D	11 Oct 2023 01:32		YPIAJ	Ok,M	
56	AR1248CCC500	AR1248CCC500	PP060880.D	11 Oct 2023 01:49		YPIAJ	Ok	
57	AR1254CCC500	AR1254CCC500	PP060881.D	11 Oct 2023 02:05		YPIAJ	Ok	
58	I.BLK	I.BLK	PP060882.D	11 Oct 2023 02:21		YPIAJ	Ok	
59	PB156259BS	PB156259BS	PP060883.D	11 Oct 2023 02:38		YPIAJ	Ok,M	

Instrument ID: ECD_P

Daily Analysis Runlog For Sequence/QC Batch ID # PP101023

Review By	yogesh	Review On	10/11/2023 10:55:54 AM
Supervise By	Ankita	Supervise On	10/11/2023 1:22:31 PM
SubDirectory	PP101023	HP Acquire Method	HP Processing Method PP092623
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			

60	PB156259BSD	PB156259BSD	PP060884.D	11 Oct 2023 02:54		YPIAJ	Ok,M
61	O4818-04	5881	PP060885.D	11 Oct 2023 03:11	all surrogate low	YPIAJ	Not Ok
62	O4818-05	5891	PP060886.D	11 Oct 2023 03:27	DCB low in both column	YPIAJ	ReRun
63	AR1660CCC500	AR1660CCC500	PP060887.D	11 Oct 2023 04:14		YPIAJ	Ok,M
64	AR1242CCC500	AR1242CCC500	PP060888.D	11 Oct 2023 04:30		YPIAJ	Ok,M
65	AR1248CCC500	AR1248CCC500	PP060889.D	11 Oct 2023 04:47		YPIAJ	Ok
66	AR1254CCC500	AR1254CCC500	PP060890.D	11 Oct 2023 05:03		YPIAJ	Ok
67	I.BLK	I.BLK	PP060891.D	11 Oct 2023 05:19		YPIAJ	Ok

M : Manual Integration