

Instrument ID: ECD_P

Daily Analysis Runlog For Sequence/QC Batch ID # PP080823

Review By	Yogesh	Review On	8/9/2023 1:53:33 PM				
Supervise By	Ankita	Supervise On	8/9/2023 3:27:55 PM				
SubDirectory	PP080823	HP Acquire Method	HP Processing Method			PP080823	
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		PP22209,PP22214,PP22219,PP22224,PP22229,PP22234,PP22239,PP22244					
		PP22249,PP22251,PP22253,PP22255,PP22257,PP22259,PP22261,PP22263					

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PP059198.D	08 Aug 2023 17:44		YPIAJ	Ok
2	I.BLK	I.BLK	PP059199.D	08 Aug 2023 18:00		YPIAJ	Ok
3	AR1660ICC1000	AR1660ICC1000	PP059200.D	08 Aug 2023 18:17		YPIAJ	Ok
4	AR1660ICC750	AR1660ICC750	PP059201.D	08 Aug 2023 18:33		YPIAJ	Ok
5	AR1660ICC500	AR1660ICC500	PP059202.D	08 Aug 2023 18:49		YPIAJ	Ok
6	AR1660ICC250	AR1660ICC250	PP059203.D	08 Aug 2023 19:06		YPIAJ	Ok
7	AR1660ICC050	AR1660ICC050	PP059204.D	08 Aug 2023 19:22		YPIAJ	Ok,M
8	AR1221ICC500	AR1221ICC500	PP059205.D	08 Aug 2023 19:38		YPIAJ	Ok
9	AR1232ICC500	AR1232ICC500	PP059206.D	08 Aug 2023 19:55		YPIAJ	Ok
10	AR1242ICC500	AR1242ICC500	PP059207.D	08 Aug 2023 20:11		YPIAJ	Ok
11	AR1248ICC500	AR1248ICC500	PP059208.D	08 Aug 2023 20:27		YPIAJ	Ok
12	AR1254ICC500	AR1254ICC500	PP059209.D	08 Aug 2023 20:44		YPIAJ	Ok
13	AR1262ICC500	AR1262ICC500	PP059210.D	08 Aug 2023 21:00		YPIAJ	Ok,M
14	AR1268ICC500	AR1268ICC500	PP059211.D	08 Aug 2023 21:16		YPIAJ	Ok
15	PP080823ICV500	ICVPP080823	PP059212.D	08 Aug 2023 21:32		YPIAJ	Ok
16	AR1660CCC500	AR1660CCC500	PP059213.D	08 Aug 2023 21:49		YPIAJ	Ok
17	I.BLK	I.BLK	PP059214.D	08 Aug 2023 22:05		YPIAJ	Ok
18	PB154674BL	PB154674BL	PP059215.D	08 Aug 2023 22:21		YPIAJ	Ok
19	O3572-07	LOD-MDL-WATER-01-	PP059216.D	08 Aug 2023 22:38	AR1660 LOD 25 PPB	YPIAJ	Ok,M

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Supervise By	Ankita	Supervise On	8/9/2023 3:27:55 PM
SubDirectory	PP080823	HP Acquire Method	HP Processing Method PP080823
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	O3572-07	LOD-MDL-WATER-01-QT	PP059217.D 08 Aug 2023 22:54 AR1221 LOD 25 PPB, YPIAJ Ok,M
21	O3572-07	LOD-MDL-WATER-01-QT	PP059218.D 08 Aug 2023 23:10 AR1232 LOD 25 PPB YPIAJ Ok,M
22	O3572-07	LOD-MDL-WATER-01-QT	PP059219.D 08 Aug 2023 23:26 AR1242 LOD 25 PPB YPIAJ Ok,M
23	O3572-07	LOD-MDL-WATER-01-QT	PP059220.D 08 Aug 2023 23:43 AR1248 LOD 25 PPB YPIAJ Ok,M
24	O3572-07	LOD-MDL-WATER-01-QT	PP059221.D 08 Aug 2023 23:59 AR1254 LOD 25 PPB YPIAJ Ok,M
25	O3572-07	LOD-MDL-WATER-01-QT	PP059222.D 09 Aug 2023 00:15 AR1262 LOD 25 PPB YPIAJ Ok,M
26	O3572-07	LOD-MDL-WATER-01-QT	PP059223.D 09 Aug 2023 00:32 AR1268 LOD 25 PPB, DCB high 1st column YPIAJ Ok,M
27	AR1660CCC500	AR1660CCC500	PP059224.D 09 Aug 2023 00:48 YPIAJ Ok
28	I.BLK	I.BLK	PP059225.D 09 Aug 2023 01:21 YPIAJ Ok
29	PB154673BL	PB154673BL	PP059226.D 09 Aug 2023 01:37 YPIAJ Ok
30	O3572-01	LOD-MDL-SOIL-01-QT	PP059227.D 09 Aug 2023 01:53 AR1660 LOD 25 PPB, YPIAJ Ok,M
31	O3572-01	LOD-MDL-SOIL-01-QT	PP059228.D 09 Aug 2023 02:09 AR1221 LOD 25 PPB, YPIAJ Not Ok
32	O3572-01	LOD-MDL-SOIL-01-QT	PP059229.D 09 Aug 2023 02:26 AR1232 LOD 25 PPB YPIAJ Ok,M
33	O3572-01	LOD-MDL-SOIL-01-QT	PP059230.D 09 Aug 2023 02:42 AR1242 LOD 25 PPB, DCB high 1st column YPIAJ Not Ok
34	O3572-01	LOD-MDL-SOIL-01-QT	PP059231.D 09 Aug 2023 02:58 AR1248 LOD 25 PPB, YPIAJ Ok,M
35	O3572-01	LOD-MDL-SOIL-01-QT	PP059232.D 09 Aug 2023 03:15 AR1254 LOD 25 PPB YPIAJ Ok
36	O3572-01	LOD-MDL-SOIL-01-QT	PP059233.D 09 Aug 2023 03:31 AR1262 LOD 25 PPB, YPIAJ Ok,M
37	O3572-01	LOD-MDL-SOIL-01-QT	PP059234.D 09 Aug 2023 03:47 AR1268 LOD 25 PPB,DCB high both column YPIAJ Ok,M
38	AR1660CCC500	AR1660CCC500	PP059235.D 09 Aug 2023 04:03 YPIAJ Ok

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Supervise By	Ankita	Supervise On	8/9/2023 3:27:55 PM					
SubDirectory	PP080823	HP Acquire Method	HP Processing Method		PP080823			
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						
39	I.BLK	I.BLK	PP059236.D	09 Aug 2023 04:36		YPIAJ	Ok	
40	O3572-01	LOD-MDL-SOIL-01-QT	PP059237.D	09 Aug 2023 04:52	AR1660 LOD 40 PPB	YPIAJ	Ok,M	
41	O3572-01	LOD-MDL-SOIL-01-QT	PP059238.D	09 Aug 2023 05:08	AR1221 LOD 40 PPB	YPIAJ	Ok	
42	O3572-01	LOD-MDL-SOIL-01-QT	PP059239.D	09 Aug 2023 05:25	AR1232 LOD 40 PPB	YPIAJ	Ok	
43	O3572-01	LOD-MDL-SOIL-01-QT	PP059240.D	09 Aug 2023 05:41	AR1242 LOD 40 PPB	YPIAJ	Ok,M	
44	O3572-01	LOD-MDL-SOIL-01-QT	PP059241.D	09 Aug 2023 05:57	AR1248 LOD 40 PPB	YPIAJ	Ok	
45	O3572-01	LOD-MDL-SOIL-01-QT	PP059242.D	09 Aug 2023 06:14	AR1254 LOD 40 PPB	YPIAJ	Ok,M	
46	O3572-01	LOD-MDL-SOIL-01-QT	PP059243.D	09 Aug 2023 06:30	AR1262 LOD 40 PPB	YPIAJ	Ok,M	
47	O3572-01	LOD-MDL-SOIL-01-QT	PP059244.D	09 Aug 2023 06:46	AR1268 LOD 40 PPB, DCB high both column	YPIAJ	Ok,M	
48	AR1660CCC500	AR1660CCC500	PP059245.D	09 Aug 2023 07:19		YPIAJ	Ok	
49	I.BLK	I.BLK	PP059246.D	09 Aug 2023 07:35		YPIAJ	Ok	
50	O3572-07	LOD-MDL-WATER-01-QT	PP059247.D	09 Aug 2023 07:51	AR1660 LOD 40 PPB	YPIAJ	Ok,M	
51	O3572-07	LOD-MDL-WATER-01-QT	PP059248.D	09 Aug 2023 08:08	AR1221 LOD 40 PPB,check peak-2	YPIAJ	Ok,M	
52	O3572-07	LOD-MDL-WATER-01-QT	PP059249.D	09 Aug 2023 08:24	AR1232 LOD 40 PPB	YPIAJ	Ok,M	
53	O3572-07	LOD-MDL-WATER-01-QT	PP059250.D	09 Aug 2023 08:40	AR1242 LOD 40 PPB	YPIAJ	Ok	
54	O3572-07	LOD-MDL-WATER-01-QT	PP059251.D	09 Aug 2023 08:57	AR1248 LOD 40 PPB	YPIAJ	Ok,M	
55	O3572-07	LOD-MDL-WATER-01-QT	PP059252.D	09 Aug 2023 09:13	AR1254 LOD 40 PPB	YPIAJ	Ok	
56	O3572-07	LOD-MDL-WATER-01-QT	PP059253.D	09 Aug 2023 09:29	AR1262 LOD 40 PPB	YPIAJ	Ok,M	
57	O3572-07	LOD-MDL-WATER-01-QT	PP059254.D	09 Aug 2023 09:45	AR1268 LOD 40 PPB	YPIAJ	Ok,M	
58	AR1660CCC500	AR1660CCC500	PP059255.D	09 Aug 2023 10:02		YPIAJ	Ok,M	



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

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Supervise By	Ankita	Supervise On	8/9/2023 3:27:55 PM						
SubDirectory	PP080823	HP Acquire Method	HP Processing Method		PP080823				
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									
59	I.BLK	I.BLK	PP059256.D	09 Aug 2023 10:18				YPAJ	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 # PP080923

Review By	yogesh	Review On	8/10/2023 8:04:55 AM				
Supervise By	Ankita	Supervise On	8/10/2023 9:26:42 AM				
SubDirectory	PP080923	HP Acquire Method	HP Processing Method	PP080823			
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	PP059257.D	09 Aug 2023 10:34		YPIAJ	Ok,M
2	I.BLK	I.BLK	PP059258.D	09 Aug 2023 10:51		YPIAJ	Ok
3	PB154700BL	PB154700BL	PP059259.D	09 Aug 2023 11:07		YPIAJ	Ok
4	O3572-08	LOQ-WATER-02-QT3-2	PP059260.D	09 Aug 2023 13:19	AR1660 LOQ 50 PPB	YPIAJ	Ok,M
5	O3572-08	LOQ-WATER-02-QT3-2	PP059261.D	09 Aug 2023 13:35	AR1221 LOD 50 PPB	YPIAJ	Ok
6	O3572-08	LOQ-WATER-02-QT3-2	PP059262.D	09 Aug 2023 13:51	AR1232 LOD 50 PPB	YPIAJ	Ok
7	O3572-08	LOQ-WATER-02-QT3-2	PP059263.D	09 Aug 2023 14:08	AR1242 LOD 50 PPB	YPIAJ	Ok
8	O3572-08	LOQ-WATER-02-QT3-2	PP059264.D	09 Aug 2023 14:24	AR1248 LOD 50 PPB	YPIAJ	Ok
9	O3572-08	LOQ-WATER-02-QT3-2	PP059265.D	09 Aug 2023 14:40	AR1254 LOD 50 PPB	YPIAJ	Ok
10	O3572-08	LOQ-WATER-02-QT3-2	PP059266.D	09 Aug 2023 14:57	AR1262LOD 50 PPB	YPIAJ	Ok,M
11	O3572-08	LOQ-WATER-02-QT3-2	PP059267.D	09 Aug 2023 15:13	AR1268 LOD 50 PPB	YPIAJ	Ok,M
12	O3572-01	LOD-MDL-SOIL-01-QT	PP059268.D	09 Aug 2023 15:29	AR1221 LOD 25 PPB	YPIAJ	Ok,M
13	AR1660CCC500	AR1660CCC500	PP059269.D	09 Aug 2023 16:02		YPIAJ	Ok
14	I.BLK	I.BLK	PP059270.D	09 Aug 2023 16:18		YPIAJ	Ok
15	O3572-01	LOD-MDL-SOIL-01-QT	PP059271.D	09 Aug 2023 16:35	AR1242 LOD 25 PPB	YPIAJ	Ok,M
16	PB154701BL	PB154701BL	PP059272.D	09 Aug 2023 16:51		YPIAJ	Ok
17	O3572-02	LOQ-SOIL-02-QT3-202	PP059273.D	09 Aug 2023 17:07	AR1660 LOQ 50 PPB	YPIAJ	Ok,M
18	O3572-02	LOQ-SOIL-02-QT3-202	PP059274.D	09 Aug 2023 17:24	AR1221 LOD 50 PPB	YPIAJ	Ok,M
19	O3572-02	LOQ-SOIL-02-QT3-202	PP059275.D	09 Aug 2023 17:40	AR1232 LOD 50 PPB	YPIAJ	Ok

Instrument ID: ECD_P

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Review By	yogesh	Review On	8/10/2023 8:04:55 AM				
Supervise By	Ankita	Supervise On	8/10/2023 9:26:42 AM				
SubDirectory	PP080923	HP Acquire Method	HP Processing Method		PP080823		
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	O3572-02	LOQ-SOIL-02-QT3-202	PP059276.D	09 Aug 2023 17:56	AR1242 LOD 50 PPB	YPIAJ	Ok
21	O3572-02	LOQ-SOIL-02-QT3-202	PP059277.D	09 Aug 2023 18:13	AR1248 LOD 50 PPB	YPIAJ	Ok
22	O3572-02	LOQ-SOIL-02-QT3-202	PP059278.D	09 Aug 2023 18:29	AR1254 LOD 50 PPB	YPIAJ	Ok
23	O3572-02	LOQ-SOIL-02-QT3-202	PP059279.D	09 Aug 2023 18:45	AR1262LOD 50 PPB	YPIAJ	Ok,M
24	O3572-02	LOQ-SOIL-02-QT3-202	PP059280.D	09 Aug 2023 19:02	AR1268 LOD 50 PPB	YPIAJ	Ok
25	AR1660CCC500	AR1660CCC500	PP059281.D	09 Aug 2023 19:18		YPIAJ	Ok
26	I.BLK	I.BLK	PP059282.D	09 Aug 2023 19:51		YPIAJ	Ok

M : Manual Integration