

Instrument ID: ECD_R

Daily Analysis Runlog For Sequence/QC Batch ID # PR040823

Review By	yogesh	Review On	4/10/2023 8:19:56 AM				
Supervise By	Ankita	Supervise On	4/10/2023 10:07:48 AM				
SubDirectory	PR040823	HP Acquire Method	HP Processing Method		PR040823		
STD. NAME		STD REF.#					
Tune/Reschk		PP21420,PP21421,PP21422,PP21423,PP21424,PP21425,PP21426,PP21427,PP21428,PP21429,PP21430,PP21431,PP21432,PP21433,PP21434,PP21435,PP21436,PP21437,PP21438,PP21439,PP21440,PP21441,PP21442,PP21443,PP21444,PP21445,PP21446,PP21447,PP21448,PP21449,PP21450,PP21451,PP21452,PP21453,PP21454,PP21455,PP21456,PP21457,PP21458,PP21459					
Initial Calibration Stds							
CCC							
Internal Standard/PEM							
ICV/I.BLK							
Surrogate Standard							
MS/MSD Standard							
LCS Standard							
Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PR060700.D	07 Apr 2023 12:26		AJMA	Ok
2	I.BLK	I.BLK	PR060701.D	07 Apr 2023 12:41		AJMA	Ok
3	AR1660ICC1000	AR1660ICC1000	PR060702.D	07 Apr 2023 12:55		AJMA	Ok
4	AR1660ICC750	AR1660ICC750	PR060703.D	07 Apr 2023 13:10		AJMA	Ok
5	AR1660ICC500	AR1660ICC500	PR060704.D	07 Apr 2023 13:24		AJMA	Ok
6	AR1660ICC250	AR1660ICC250	PR060705.D	07 Apr 2023 13:39		AJMA	Ok
7	AR1660ICC050	AR1660ICC050	PR060706.D	07 Apr 2023 13:54		AJMA	Ok
8	AR1221ICC500	AR1221ICC500	PR060707.D	07 Apr 2023 14:08		AJMA	Ok
9	AR1232ICC500	AR1232ICC500	PR060708.D	07 Apr 2023 14:23		AJMA	Ok
10	AR1242ICC500	AR1242ICC500	PR060709.D	07 Apr 2023 14:38		AJMA	Ok
11	AR1248ICC500	AR1248ICC500	PR060710.D	07 Apr 2023 14:52		AJMA	Ok
12	AR1254ICC500	AR1254ICC500	PR060711.D	07 Apr 2023 15:07		AJMA	Ok
13	AR1262ICC500	AR1262ICC500	PR060712.D	07 Apr 2023 15:21		AJMA	Ok
14	AR1268ICC500	AR1268ICC500	PR060713.D	07 Apr 2023 15:36		AJMA	Ok
15	PR040823ICV500	ICVPR040823	PR060714.D	07 Apr 2023 15:51		AJMA	Ok
16	AR1660CCC500	AR1660CCC500	PR060715.D	07 Apr 2023 16:05		AJMA	Ok
17	I.BLK	I.BLK	PR060716.D	07 Apr 2023 16:20		AJMA	Ok
18	PB151952BL	PB151952BL	PR060717.D	07 Apr 2023 16:35		AJMA	Ok
19	O2213-01	LOD-MDL-SOIL-01-QT	PR060718.D	07 Apr 2023 16:49	AR1660 LOD 25 PPB	AJMA	Ok

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STD. NAME	STD REF.#		
Tune/Reschk	PP21420,PP21421,PP21422,PP21423,PP21424,PP21425,PP21426,PP21427,PP21428,PP21429,PP21430,PP21431,PP21432,PP21433,PP21434,PP21435,PP21436,PP21437,PP21438,PP21439,PP21440,PP21441,PP21442,PP21443,PP21444,PP21445,PP21446,PP21447,PP21448,PP21449,PP21450,PP21451,PP21452,PP21453,PP21453,PP21454,PP21455,PP21456,PP21457,PP21458,PP21459 PP21422,PP21427,PP21432,PP21437,PP21442,PP21447,PP21452,PP21457 PP21461,PP21463,PP21465,PP21467,PP21469,PP21471,PP21473,PP21475		
Initial Calibration Stds			
CCC			
Internal Standard/PEM			
ICV/I.BLK			
Surrogate Standard			
MS/MSD Standard			
LCS Standard			
20	O2213-01	LOD-MDL-SOIL-01-QT	PR060719.D 07 Apr 2023 17:04 AR1221 LOD 25 PPB AJMA Ok
21	O2213-01	LOD-MDL-SOIL-01-QT	PR060720.D 07 Apr 2023 17:18 AR1232 LOD 25 PPB AJMA Ok,M
22	O2213-01	LOD-MDL-SOIL-01-QT	PR060721.D 07 Apr 2023 17:33 AR1242 LOD 25 PPB AJMA Ok,M
23	O2213-01	LOD-MDL-SOIL-01-QT	PR060722.D 07 Apr 2023 17:48 AR1248 LOD 25 PPB AJMA Ok,M
24	O2213-01	LOD-MDL-SOIL-01-QT	PR060723.D 07 Apr 2023 18:02 AR1254 LOD 25 PPB AJMA Ok,M
25	O2213-01	LOD-MDL-SOIL-01-QT	PR060724.D 07 Apr 2023 18:17 AR1262 LOD 25 PPB AJMA Ok
26	O2213-01	LOD-MDL-SOIL-01-QT	PR060725.D 07 Apr 2023 18:32 DCB high 1st column,AR1268 LOD 25 PPB AJMA Ok
27	AR1660CCC500	AR1660CCC500	PR060726.D 07 Apr 2023 18:46 AJMA Ok
28	I.BLK	I.BLK	PR060727.D 07 Apr 2023 19:01 AJMA Ok
29	PB151953BL	PB151953BL	PR060728.D 07 Apr 2023 19:16 AJMA Ok
30	O2213-07	LOD-MDL-WATER-01-Q	PR060729.D 07 Apr 2023 19:30 AR1660 LOD 25 PPB AJMA Ok
31	O2213-07	LOD-MDL-WATER-01-Q	PR060730.D 07 Apr 2023 19:45 AR1221 LOD 25 PPB AJMA Ok,M
32	O2213-07	LOD-MDL-WATER-01-Q	PR060731.D 07 Apr 2023 19:59 AR1232 LOD 25 PPB AJMA Ok,M
33	O2213-07	LOD-MDL-WATER-01-Q	PR060732.D 07 Apr 2023 20:14 AR1242 LOD 25 PPB AJMA Ok
34	O2213-07	LOD-MDL-WATER-01-Q	PR060733.D 07 Apr 2023 20:29 AR1248 LOD 25 PPB AJMA Ok
35	O2213-07	LOD-MDL-WATER-01-Q	PR060734.D 07 Apr 2023 20:43 AR1254 LOD 25 PPB AJMA Ok
36	O2213-07	LOD-MDL-WATER-01-Q	PR060735.D 07 Apr 2023 20:58 AR1262 LOD 25 PPB AJMA Ok
37	O2213-07	LOD-MDL-WATER-01-Q	PR060736.D 07 Apr 2023 21:13 AR1268 LOD 25 PPB AJMA Ok
38	AR1660CCC500	AR1660CCC500	PR060737.D 07 Apr 2023 21:27 AJMA Ok
39	I.BLK	I.BLK	PR060738.D 07 Apr 2023 21:42 AJMA Ok

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STD. NAME	STD REF.#		
Tune/Reschk	PP21420,PP21421,PP21422,PP21423,PP21424,PP21425,PP21426,PP21427,PP21428,PP21429,PP21430,PP21431,PP21432,PP21433,PP21434,PP21435,PP21436,PP21437,PP21438,PP21439,PP21440,PP21441,PP21442,PP21443,PP21444,PP21445,PP21446,PP21447,PP21448,PP21449,PP21450,PP21451,PP21452,PP21453,PP21453,PP21454,PP21455,PP21456,PP21457,PP21458,PP21459 PP21422,PP21427,PP21432,PP21437,PP21442,PP21447,PP21452,PP21457 PP21461,PP21463,PP21465,PP21467,PP21469,PP21471,PP21473,PP21475		
Initial Calibration Stds			
CCC			
Internal Standard/PEM			
ICV/I.BLK			
Surrogate Standard			
MS/MSD Standard			
LCS Standard			
40	O2213-01	LOD-MDL-SOIL-01-QT	PR060739.D 07 Apr 2023 21:57 AR1660 LOD 40 PPB AJMA Ok
41	O2213-01	LOD-MDL-SOIL-01-QT	PR060740.D 07 Apr 2023 22:11 AR1221 LOD 40 PPB AJMA Ok
42	O2213-01	LOD-MDL-SOIL-01-QT	PR060741.D 07 Apr 2023 22:26 AR1232 LOD 40 PPB AJMA Ok
43	O2213-01	LOD-MDL-SOIL-01-QT	PR060742.D 07 Apr 2023 22:41 AR1242 LOD 40 PPB AJMA Ok
44	O2213-01	LOD-MDL-SOIL-01-QT	PR060743.D 07 Apr 2023 22:55 AR1248 LOD 40 PPB AJMA Ok
45	O2213-01	LOD-MDL-SOIL-01-QT	PR060744.D 07 Apr 2023 23:10 AR1254 LOD 40 PPB AJMA Ok
46	O2213-01	LOD-MDL-SOIL-01-QT	PR060745.D 07 Apr 2023 23:24 AR1262 LOD 40 PPB AJMA Ok
47	O2213-01	LOD-MDL-SOIL-01-QT	PR060746.D 07 Apr 2023 23:39 AR1268 LOD 40 PPB AJMA Ok
48	AR1660CCC500	AR1660CCC500	PR060747.D 07 Apr 2023 23:54 AJMA Ok
49	I.BLK	I.BLK	PR060748.D 08 Apr 2023 00:23 AJMA Ok
50	O2213-07	LOD-MDL-WATER-01-QT	PR060749.D 08 Apr 2023 00:38 AR1660 LOD 40 PPB AJMA Ok
51	O2213-07	LOD-MDL-WATER-01-QT	PR060750.D 08 Apr 2023 00:52 AR1221 LOD 40 PPB AJMA Ok
52	O2213-07	LOD-MDL-WATER-01-QT	PR060751.D 08 Apr 2023 01:07 AR1232 LOD 40 PPB AJMA Ok
53	O2213-07	LOD-MDL-WATER-01-QT	PR060752.D 08 Apr 2023 01:22 AR1242 LOD 40 PPB AJMA Ok
54	O2213-07	LOD-MDL-WATER-01-QT	PR060753.D 08 Apr 2023 01:36 AR1248 LOD 40 PPB AJMA Ok
55	O2213-07	LOD-MDL-WATER-01-QT	PR060754.D 08 Apr 2023 01:51 AR1254 LOD 40 PPB AJMA Ok
56	O2213-07	LOD-MDL-WATER-01-QT	PR060755.D 08 Apr 2023 02:05 AR1262 LOD 40 PPB AJMA Ok,M
57	O2213-07	LOD-MDL-WATER-01-QT	PR060756.D 08 Apr 2023 02:20 AR1268 LOD 40 PPB AJMA Ok
58	AR1660CCC500	AR1660CCC500	PR060757.D 08 Apr 2023 02:35 AJMA Ok
59	I.BLK	I.BLK	PR060758.D 08 Apr 2023 03:04 AJMA Ok

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STD. NAME		STD REF.#					
Tune/Reschk		PP21420,PP21421,PP21422,PP21423,PP21424,PP21425,PP21426,PP21427,PP21428,PP21429,PP21430,PP21431,PP21432,PP21433,PP21434,PP21435,PP21436,PP21437,PP21438,PP21439,PP21440,PP21441,PP21442,PP21443,PP21444,PP21445,PP21446,PP21447,PP21448,PP21449,PP21450,PP21451,PP21452,PP21453,PP21454,PP21455,PP21456,PP21457,PP21458,PP21459					
Initial Calibration Stds							
CCC							
Internal Standard/PEM							
ICV/I.BLK							
Surrogate Standard							
MS/MSD Standard		PP21422,PP21427,PP21432,PP21437,PP21442,PP21447,PP21452,PP21457					
LCS Standard		PP21461,PP21463,PP21465,PP21467,PP21469,PP21471,PP21473,PP21475					
60	PB151970BL	PB151970BL	PR060759.D	08 Apr 2023 03:19	DCB high 1st column	AJMA	Ok
61	O2213-02	LOQ-SOIL-02-QT2-202	PR060760.D	08 Apr 2023 03:33	AR1660 LOQ 50 PPB	AJMA	Ok
62	O2213-02	LOQ-SOIL-02-QT2-202	PR060761.D	08 Apr 2023 03:48	AR1221 LOQ 50 PPB	AJMA	Ok,M
63	O2213-02	LOQ-SOIL-02-QT2-202	PR060762.D	08 Apr 2023 04:03	AR1232 LOQ 50 PPB	AJMA	Ok
64	O2213-02	LOQ-SOIL-02-QT2-202	PR060763.D	08 Apr 2023 04:17	AR1242 LOQ 50 PPB	AJMA	Ok
65	O2213-02	LOQ-SOIL-02-QT2-202	PR060764.D	08 Apr 2023 04:32	AR1248 LOQ 50 PPB	AJMA	Ok
66	O2213-02	LOQ-SOIL-02-QT2-202	PR060765.D	08 Apr 2023 04:47	AR1254 LOQ 50 PPB	AJMA	Ok
67	O2213-02	LOQ-SOIL-02-QT2-202	PR060766.D	08 Apr 2023 05:01	AR1262 LOQ 50 PPB	AJMA	Ok,M
68	O2213-02	LOQ-SOIL-02-QT2-202	PR060767.D	08 Apr 2023 05:16	DCB high both column,AR1268 LOQ 50 PPB	AJMA	Ok,M
69	AR1660CCC500	AR1660CCC500	PR060768.D	08 Apr 2023 05:30		AJMA	Ok
70	I.BLK	I.BLK	PR060769.D	08 Apr 2023 06:00		AJMA	Ok
71	PB151971BL	PB151971BL	PR060770.D	08 Apr 2023 06:14		AJMA	Ok
72	O2213-08	LOQ-WATER-02-QT2-2	PR060771.D	08 Apr 2023 06:29	AR1660 LOQ 50 PPB	AJMA	Ok
73	O2213-08	LOQ-WATER-02-QT2-2	PR060772.D	08 Apr 2023 06:44	AR1221 LOQ 50 PPB	AJMA	Ok,M
74	O2213-08	LOQ-WATER-02-QT2-2	PR060773.D	08 Apr 2023 06:58	AR1232 LOQ 50 PPB	AJMA	Ok,M
75	O2213-08	LOQ-WATER-02-QT2-2	PR060774.D	08 Apr 2023 07:13	AR1242 LOQ 50 PPB	AJMA	Ok,M
76	O2213-08	LOQ-WATER-02-QT2-2	PR060775.D	08 Apr 2023 07:28	AR1248 LOQ 50 PPB	AJMA	Ok
77	O2213-08	LOQ-WATER-02-QT2-2	PR060776.D	08 Apr 2023 07:42	AR1254 LOQ 50 PPB	AJMA	Ok
78	O2213-08	LOQ-WATER-02-QT2-2	PR060777.D	08 Apr 2023 07:57	AR1262 LOQ 50 PPB	AJMA	Ok,M
79	O2213-08	LOQ-WATER-02-QT2-2	PR060778.D	08 Apr 2023 08:12	DCB high 1st column,AR1268 LOQ 50 PPB	AJMA	Ok,M

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SubDirectory	PR040823	HP Acquire Method	HP Processing Method		PR040823			
STD. NAME		STD REF.#						
Tune/Reschk		PP21420,PP21421,PP21422,PP21423,PP21424,PP21425,PP21426,PP21427,PP21428,PP21429,PP21430,PP21431,PP21432,PP21433,PP21434,PP21435,PP21436,PP21437,PP21438,PP21439,PP21440,PP21441,PP21442,PP21443,PP21444,PP21445,PP21446,PP21447,PP21448,PP21449,PP21450,PP21451,PP21452,PP21453,PP21453,PP21454,PP21455,PP21456,PP21457,PP21458,PP21459 PP21422,PP21427,PP21432,PP21437,PP21442,PP21447,PP21452,PP21457 PP21461,PP21463,PP21465,PP21467,PP21469,PP21471,PP21473,PP21475						
Initial Calibration Stds								
CCC								
Internal Standard/PEM								
ICV/I.BLK								
Surrogate Standard								
MS/MSD Standard								
LCS Standard								
80	AR1660CCC500	AR1660CCC500	PR060779.D	08 Apr 2023 08:26		AJMA	Ok,M	
81	I.BLK	I.BLK	PR060780.D	08 Apr 2023 08:56		AJMA	Ok	
82	O2213-03	MDL-SOIL-03-QT2-202	PR060781.D	08 Apr 2023 09:10	AR1660 MDL 25 PPB	AJMA	Ok,M	
83	O2213-03	MDL-SOIL-03-QT2-202	PR060782.D	08 Apr 2023 09:25	AR1221 MDL 25 PPB	AJMA	Ok,M	
84	O2213-03	MDL-SOIL-03-QT2-202	PR060783.D	08 Apr 2023 09:40	AR1232 MDL 25 PPB	AJMA	Ok,M	
85	O2213-03	MDL-SOIL-03-QT2-202	PR060784.D	08 Apr 2023 09:54	AR1242 MDL 25 PPB	AJMA	Ok,M	
86	O2213-03	MDL-SOIL-03-QT2-202	PR060785.D	08 Apr 2023 10:09	AR1248 MDL 25 PPB	AJMA	Ok,M	
87	O2213-03	MDL-SOIL-03-QT2-202	PR060786.D	08 Apr 2023 10:23	AR1254 MDL 25 PPB	AJMA	Ok	
88	O2213-03	MDL-SOIL-03-QT2-202	PR060787.D	08 Apr 2023 10:38	AR1262 MDL 25 PPB	AJMA	Ok,M	
89	O2213-03	MDL-SOIL-03-QT2-202	PR060788.D	08 Apr 2023 10:53	DCB high 1st column,AR1268 MDL 25 PPB	AJMA	Ok,M	
90	AR1660CCC500	AR1660CCC500	PR060789.D	08 Apr 2023 11:07		AJMA	Ok	
91	I.BLK	I.BLK	PR060790.D	08 Apr 2023 11:37		AJMA	Ok	
92	O2213-09	MDL-WATER-03-QT2-2	PR060791.D	08 Apr 2023 11:51	AR1660 MDL 25 PPB	AJMA	Ok,M	
93	O2213-09	MDL-WATER-03-QT2-2	PR060792.D	08 Apr 2023 12:06	AR1221 MDL 25 PPB	AJMA	Ok,M	
94	O2213-09	MDL-WATER-03-QT2-2	PR060793.D	08 Apr 2023 12:21	AR1232 MDL 25 PPB	AJMA	Ok	
95	O2213-09	MDL-WATER-03-QT2-2	PR060794.D	08 Apr 2023 12:35	AR1242 MDL 25 PPB	AJMA	Ok	
96	O2213-09	MDL-WATER-03-QT2-2	PR060795.D	08 Apr 2023 12:50	AR1248 MDL 25 PPB	AJMA	Ok	
97	O2213-09	MDL-WATER-03-QT2-2	PR060796.D	08 Apr 2023 13:04	AR1254 MDL 25 PPB	AJMA	Ok	
98	O2213-09	MDL-WATER-03-QT2-2	PR060797.D	08 Apr 2023 13:19	AR1262 MDL 25 PPB	AJMA	Ok,M	
99	O2213-09	MDL-WATER-03-QT2-2	PR060798.D	08 Apr 2023 13:34	AR1268 MDL 25 PPB	AJMA	Ok,M	



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

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Tune/Reschk		PP21420,PP21421,PP21422,PP21423,PP21424,PP21425,PP21426,PP21427,PP21428,PP21429,PP21430,PP21431,PP21432,PP21433,PP21434,PP21435,PP21436,PP21437,PP21438,PP21439,PP21440,PP21441,PP21442,PP21443,PP21444,PP21445,PP21446,PP21447,PP21448,PP21449,PP21450,PP21451,PP21452,PP21453,PP21453,PP21454,PP21455,PP21456,PP21457,PP21458,PP21459					
Initial Calibration Stds							
CCC							
Internal Standard/PEM							
ICV/I.BLK							
Surrogate Standard							
MS/MSD Standard		PP21422,PP21427,PP21432,PP21437,PP21442,PP21447,PP21452,PP21457					
LCS Standard		PP21461,PP21463,PP21465,PP21467,PP21469,PP21471,PP21473,PP21475					
100	AR1660CCC500	AR1660CCC500	PR060799.D	08 Apr 2023 13:48		AJ\MA	Ok
101	I.BLK	I.BLK	PR060800.D	08 Apr 2023 14:17		AJ\MA	Ok

M : Manual Integration