



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

Instrument ID: ECD_R

Daily Analysis Runlog For Sequence/QC Batch ID # PR011924

Review By	Ankita	Review On	1/22/2024 10:53:36 AM				
Supervise By	Sohil	Supervise On	1/23/2024 1:02:07 PM				
SubDirectory	PR011924	HP Acquire Method	HP Processing Method			PR011924	
STD. NAME		STD REF.#					
Tune/Reschk Initial Calibration Stds		PP22779,PP22780,PP22781,PP22782,PP22783,PP22787,PP22788,PP22789,PP22790,PP22791,PP22792,PP22793,PP22794,PP22795,PP22796,PP22797,PP22798,PP22799,PP22800,PP22801,PP22802,PP22803,PP22804,PP22805,PP22806,PP22807,PP22808,PP22809,PP22810,PP22811,PP22812,PP22813,PP22814,PP22815,PP22816,PP22817,PP22818,PP22819,PP22820,PP22821,PP22822					
CCC		PP22781,PP22789,PP22794,PP22799,PP22804,PP22809,PP22814,PP22819					
Internal Standard/PEM							
ICV/I.BLK		PP22823,PP22825,PP22827,PP22829,PP22831,PP22833,PP22835,PP22837					
Surrogate Standard							
MS/MSD Standard							
LCS Standard							

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PR064984.D	19 Jan 2024 10:52		AJMA	Ok
2	I.BLK	I.BLK	PR064985.D	19 Jan 2024 11:07		AJMA	Ok
3	AR1660ICC1000	AR1660ICC1000	PR064986.D	19 Jan 2024 11:22		AJMA	Ok
4	AR1660ICC750	AR1660ICC750	PR064987.D	19 Jan 2024 11:37		AJMA	Ok
5	AR1660ICC500	AR1660ICC500	PR064988.D	19 Jan 2024 11:51		AJMA	Ok
6	AR1660ICC250	AR1660ICC250	PR064989.D	19 Jan 2024 12:06		AJMA	Ok
7	AR1660ICC050	AR1660ICC050	PR064990.D	19 Jan 2024 12:21		AJMA	Ok
8	AR1221ICC500	AR1221ICC500	PR064991.D	19 Jan 2024 12:36		AJMA	Ok
9	AR1232ICC500	AR1232ICC500	PR064992.D	19 Jan 2024 12:51		AJMA	Ok
10	AR1242ICC1000	AR1242ICC1000	PR064993.D	19 Jan 2024 13:05		AJMA	Ok
11	AR1242ICC750	AR1242ICC750	PR064994.D	19 Jan 2024 13:20		AJMA	Ok
12	AR1242ICC500	AR1242ICC500	PR064995.D	19 Jan 2024 13:35		AJMA	Ok
13	AR1242ICC250	AR1242ICC250	PR064996.D	19 Jan 2024 13:50		AJMA	Ok
14	AR1242ICC050	AR1242ICC050	PR064997.D	19 Jan 2024 14:05		AJMA	Ok
15	AR1248ICC1000	AR1248ICC1000	PR064998.D	19 Jan 2024 14:20		AJMA	Ok
16	AR1248ICC750	AR1248ICC750	PR064999.D	19 Jan 2024 14:34		AJMA	Ok
17	AR1248ICC500	AR1248ICC500	PR065000.D	19 Jan 2024 14:49		AJMA	Ok
18	AR1248ICC250	AR1248ICC250	PR065001.D	19 Jan 2024 15:04		AJMA	Ok
19	AR1248ICC050	AR1248ICC050	PR065002.D	19 Jan 2024 15:19		AJMA	Ok



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SubDirectory	PR011924	HP Acquire Method	HP Processing Method	PR011924			
STD. NAME		STD REF.#					
Tune/Reschk		PP22779,PP22780,PP22781,PP22782,PP22783,PP22787,PP22788,PP22789,PP22790,PP22791,PP22792,PP22793,PP22794,PP22795,PP22796,PP22797,PP22798,PP22799,PP22800,PP22801,PP22802,PP22803,PP22804,PP22805,PP22806,PP22807,PP22808,PP22809,PP22810,PP22811,PP22812,PP22813,PP22814,PP22815,PP22816,PP22817,PP22818,PP22819,PP22820,PP22821,PP22822					
Initial Calibration Stds							
CCC							
Internal Standard/PEM							
ICV/I.BLK							
Surrogate Standard							
MS/MSD Standard							
LCS Standard							
20	AR1254ICC1000	AR1254ICC1000	PR065003.D	19 Jan 2024 15:34		AJ\MA	Ok
21	AR1254ICC750	AR1254ICC750	PR065004.D	19 Jan 2024 15:49		AJ\MA	Ok
22	AR1254ICC500	AR1254ICC500	PR065005.D	19 Jan 2024 16:03		AJ\MA	Ok
23	AR1254ICC250	AR1254ICC250	PR065006.D	19 Jan 2024 16:18		AJ\MA	Ok
24	AR1254ICC050	AR1254ICC050	PR065007.D	19 Jan 2024 16:33		AJ\MA	Ok
25	AR1262ICC500	AR1262ICC500	PR065008.D	19 Jan 2024 16:48		AJ\MA	Ok
26	AR1268ICC1000	AR1268ICC1000	PR065009.D	19 Jan 2024 17:03		AJ\MA	Ok
27	AR1268ICC750	AR1268ICC750	PR065010.D	19 Jan 2024 17:18		AJ\MA	Ok
28	AR1268ICC500	AR1268ICC500	PR065011.D	19 Jan 2024 17:32		AJ\MA	Ok
29	AR1268ICC250	AR1268ICC250	PR065012.D	19 Jan 2024 17:47		AJ\MA	Ok
30	AR1268ICC050	AR1268ICC050	PR065013.D	19 Jan 2024 18:02		AJ\MA	Ok
31	PR011924ICV500	ICVPR011924	PR065014.D	19 Jan 2024 18:17		AJ\MA	Ok
32	AR1242ICV500	ICVPR011924AR1242	PR065015.D	19 Jan 2024 18:32		AJ\MA	Ok
33	AR1248ICV500	ICVPR011924AR1248	PR065016.D	19 Jan 2024 18:47		AJ\MA	Ok
34	AR1254ICV500	ICVPR011924AR1254	PR065017.D	19 Jan 2024 19:01		AJ\MA	Ok
35	AR1268ICV500	ICVPR011924AR1268	PR065018.D	19 Jan 2024 19:16		AJ\MA	Ok

M : Manual Integration



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Review By	Ankita	Review On	1/29/2024 11:01:37 AM				
Supervise By	Sohil	Supervise On	1/29/2024 1:56:37 PM				
SubDirectory	PR012724	HP Acquire Method	HP Processing Method				
STD. NAME		STD REF.#					
Tune/Reschk Initial Calibration Stds		PP22779,PP22780,PP22781,PP22782,PP22783,PP22787,PP22788,PP22789,PP22790,PP22791,PP22792,PP22793,PP22794,PP22795,PP22796,PP22797,PP22798,PP22799,PP22800,PP22801,PP22802,PP22803,PP22804,PP22805,PP22806,PP22807,PP22808,PP22809,PP22810,PP22811,PP22812,PP22813,PP22814,PP22815,PP22816,PP22817,PP22818,PP22819,PP22820,PP22821,PP22822					
CCC		PP22781,PP22789,PP22794,PP22799,PP22804,PP22809,PP22814,PP22819					
Internal Standard/PEM							
ICV/I.BLK		PP22823,PP22825,PP22827,PP22829,PP22831,PP22833,PP22835,PP22837					
Surrogate Standard							
MS/MSD Standard							
LCS Standard							

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PR065228.D	26 Jan 2024 09:13		AJMA	Ok
2	AR1660CCC500	AR1660CCC500	PR065229.D	26 Jan 2024 09:28		AJMA	Ok,M
3	I.BLK	I.BLK	PR065230.D	26 Jan 2024 09:42		AJMA	Ok,M
4	PB158601BL	PB158601BL	PR065241.D	26 Jan 2024 09:57		AJMA	Ok,M
5	P1187-02	LOQ-SOIL-02-QT1-202	PR065242.D	26 Jan 2024 10:12	AR1660 LOQ 50 PPB	AJMA	Ok,M
6	P1187-02	LOQ-SOIL-02-QT1-202	PR065243.D	26 Jan 2024 10:27	AR1221 LOQ 50 PPB	AJMA	Ok,M
7	P1187-02	LOQ-SOIL-02-QT1-202	PR065244.D	26 Jan 2024 10:42	AR1232 LOQ 50 PPB	AJMA	Ok,M
8	P1187-02	LOQ-SOIL-02-QT1-202	PR065245.D	26 Jan 2024 10:56	AR1242 LOQ 50 PPB	AJMA	Ok,M
9	P1187-02	LOQ-SOIL-02-QT1-202	PR065246.D	26 Jan 2024 11:11	AR1248 LOQ 50 PPB	AJMA	Ok,M
10	P1187-02	LOQ-SOIL-02-QT1-202	PR065247.D	26 Jan 2024 11:26	AR1254 LOQ 50 PPB	AJMA	Ok,M
11	P1187-02	LOQ-SOIL-02-QT1-202	PR065248.D	26 Jan 2024 11:41	AR1262 LOQ 50 PPB	AJMA	Ok,M
12	P1187-02	LOQ-SOIL-02-QT1-202	PR065249.D	26 Jan 2024 11:56	AR1268 LOQ 50 PPB	AJMA	Ok,M
13	AR1660CCC500	AR1660CCC500	PR065250.D	26 Jan 2024 12:10		AJMA	Ok,M
14	I.BLK	I.BLK	PR065251.D	26 Jan 2024 12:25		AJMA	Ok
15	PB158602BL	PB158602BL	PR065252.D	26 Jan 2024 12:40		AJMA	Ok
16	P1187-08	LOQ-WATER-02-QT1-2	PR065253.D	26 Jan 2024 12:55	AR1660 LOQ 50 PPB	AJMA	Ok,M
17	P1187-08	LOQ-WATER-02-QT1-2	PR065254.D	26 Jan 2024 13:10	AR1221 LOQ 50 PPB	AJMA	Ok,M
18	P1187-08	LOQ-WATER-02-QT1-2	PR065255.D	26 Jan 2024 13:25	AR1232 LOQ 50 PPB	AJMA	Ok,M
19	P1187-08	LOQ-WATER-02-QT1-2	PR065256.D	26 Jan 2024 13:40	AR1242 LOQ 50 PPB	AJMA	Ok



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Supervise By	Sohil	Supervise On	1/29/2024 1:56:37 PM				
SubDirectory	PR012724	HP Acquire Method	HP Processing Method				
STD. NAME		STD REF.#					
Tune/Reschk		PP22779,PP22780,PP22781,PP22782,PP22783,PP22787,PP22788,PP22789,PP22790,PP22791,PP22792,PP22793,PP22794,PP22795,PP22796,PP22797,PP22798,PP22799,PP22800,PP22801,PP22802,PP22803,PP22804,PP22805,PP22806,PP22807,PP22808,PP22809,PP22810,PP 22811,PP22812,PP22813,PP22814,PP22815,PP22816,PP22817,PP22818,PP22819,PP22820,PP22821,PP22822					
Initial Calibration Stds							
CCC							
Internal Standard/PEM							
ICV/I.BLK							
Surrogate Standard							
MS/MSD Standard		PP22781,PP22789,PP22794,PP22799,PP22804,PP22809,PP22814,PP22819					
LCS Standard		PP22823,PP22825,PP22827,PP22829,PP22831,PP22833,PP22835,PP22837					
20	P1187-08	LOQ-WATER-02-QT1-2	PR065257.D	26 Jan 2024 13:54	AR1248 LOQ 50 PPB	AJ\MA	Ok,M
21	P1187-08	LOQ-WATER-02-QT1-2	PR065258.D	26 Jan 2024 14:09	AR1254 LOQ 50 PPB	AJ\MA	Ok,M
22	P1187-08	LOQ-WATER-02-QT1-2	PR065259.D	26 Jan 2024 14:24	AR1262 LOQ 50 PPB	AJ\MA	Ok,M
23	P1187-08	LOQ-WATER-02-QT1-2	PR065260.D	26 Jan 2024 14:39	AR1268 LOQ 50 PPB	AJ\MA	Ok,M
24	AR1660CCC500	AR1660CCC500	PR065261.D	26 Jan 2024 14:54		AJ\MA	Ok,M
25	I.BLK	I.BLK	PR065262.D	26 Jan 2024 15:08		AJ\MA	Ok
26	P1187-03	MDL-SOIL-03-QT1-202	PR065263.D	26 Jan 2024 15:23	AR1660 MDL 25PPB	AJ\MA	Ok
27	P1187-03	MDL-SOIL-03-QT1-202	PR065264.D	26 Jan 2024 15:38	AR1221 MDL 25PPB	AJ\MA	Ok,M
28	P1187-03	MDL-SOIL-03-QT1-202	PR065265.D	26 Jan 2024 15:53	AR1232 MDL 25PPB	AJ\MA	Ok,M
29	P1187-03	MDL-SOIL-03-QT1-202	PR065266.D	26 Jan 2024 16:08	AR1242 MDL 25PPB	AJ\MA	Ok,M
30	P1187-03	MDL-SOIL-03-QT1-202	PR065267.D	26 Jan 2024 16:23	AR1248 MDL 25PPB	AJ\MA	Ok,M
31	P1187-03	MDL-SOIL-03-QT1-202	PR065268.D	26 Jan 2024 16:37	AR1254 MDL 25PPB	AJ\MA	Ok
32	P1187-03	MDL-SOIL-03-QT1-202	PR065269.D	26 Jan 2024 16:52	AR1262 MDL 25PPB	AJ\MA	Ok,M
33	P1187-03	MDL-SOIL-03-QT1-202	PR065270.D	26 Jan 2024 17:07	AR1268 MDL 25PPB	AJ\MA	Ok
34	AR1660CCC500	AR1660CCC500	PR065271.D	26 Jan 2024 17:22		AJ\MA	Ok
35	I.BLK	I.BLK	PR065272.D	26 Jan 2024 17:37		AJ\MA	Ok
36	P1187-09	MDL-WATER-03-QT1-2	PR065273.D	26 Jan 2024 17:52	AR1660 MDL 25PPB	AJ\MA	Ok,M
37	P1187-09	MDL-WATER-03-QT1-2	PR065274.D	26 Jan 2024 18:06	AR1221 MDL 25PPB	AJ\MA	Ok,M
38	P1187-09	MDL-WATER-03-QT1-2	PR065275.D	26 Jan 2024 18:21	AR1232 MDL 25PPB	AJ\MA	Ok,M
39	P1187-09	MDL-WATER-03-QT1-2	PR065276.D	26 Jan 2024 18:36	AR1242 MDL 25PPB	AJ\MA	Ok,M

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Review By	Ankita	Review On	1/29/2024 11:01:37 AM				
Supervise By	Sohil	Supervise On	1/29/2024 1:56:37 PM				
SubDirectory	PR012724	HP Acquire Method	HP Processing Method				
STD. NAME		STD REF.#					
Tune/Reschk		PP22779,PP22780,PP22781,PP22782,PP22783,PP22787,PP22788,PP22789,PP22790,PP22791,PP22792,PP22793,PP22794,PP22795,PP22796,PP22797,PP22798,PP22799,PP22800,PP22801,PP22802,PP22803,PP22804,PP22805,PP22806,PP22807,PP22808,PP22809,PP22810,PP22811,PP22812,PP22813,PP22814,PP22815,PP22816,PP22817,PP22818,PP22819,PP22820,PP22821,PP22822					
Initial Calibration Stds							
CCC							
Internal Standard/PEM							
ICV/I.BLK							
Surrogate Standard							
MS/MSD Standard		PP22781,PP22789,PP22794,PP22799,PP22804,PP22809,PP22814,PP22819					
LCS Standard		PP22823,PP22825,PP22827,PP22829,PP22831,PP22833,PP22835,PP22837					
40	P1187-09	MDL-WATER-03-QT1-2	PR065277.D	26 Jan 2024 18:51	AR1248 MDL 25PPB	AJMA	Ok,M
41	P1187-09	MDL-WATER-03-QT1-2	PR065278.D	26 Jan 2024 19:06	AR1254 MDL 25PPB	AJMA	Ok
42	P1187-09	MDL-WATER-03-QT1-2	PR065279.D	26 Jan 2024 19:20	AR1262 MDL 25PPB	AJMA	Ok,M
43	P1187-09	MDL-WATER-03-QT1-2	PR065280.D	26 Jan 2024 19:35	AR1268 MDL 25PPB (F -FLAG coming)	AJMA	Not Ok
44	AR1660CCC500	AR1660CCC500	PR065281.D	26 Jan 2024 19:50		AJMA	Ok
45	I.BLK	I.BLK	PR065282.D	26 Jan 2024 20:05		AJMA	Ok
46	P1187-07	LOD-MDL-WATER-01-0	PR065283.D	26 Jan 2024 20:20	AR1660 LOD 40 PPB	AJMA	Ok
47	P1187-07	LOD-MDL-WATER-01-0	PR065284.D	26 Jan 2024 20:35	AR1221 LOD 40 PPB	AJMA	Ok,M
48	P1187-07	LOD-MDL-WATER-01-0	PR065285.D	26 Jan 2024 20:49	AR1232 LOD 40 PPB	AJMA	Ok,M
49	P1187-07	LOD-MDL-WATER-01-0	PR065286.D	26 Jan 2024 21:04	AR1242 LOD 40 PPB	AJMA	Ok,M
50	P1187-07	LOD-MDL-WATER-01-0	PR065287.D	26 Jan 2024 21:19	AR1248 LOD 40 PPB	AJMA	Ok
51	P1187-07	LOD-MDL-WATER-01-0	PR065288.D	26 Jan 2024 21:34	AR1254 LOD 40 PPB	AJMA	Ok
52	P1187-07	LOD-MDL-WATER-01-0	PR065289.D	26 Jan 2024 21:49	AR1262 LOD 40 PPB	AJMA	Ok,M
53	P1187-07	LOD-MDL-WATER-01-0	PR065290.D	26 Jan 2024 22:03	AR1268 LOD 40 PPB	AJMA	Ok,M
54	AR1660CCC500	AR1660CCC500	PR065291.D	26 Jan 2024 22:18		AJMA	Ok,M
55	I.BLK	I.BLK	PR065292.D	26 Jan 2024 22:33		AJMA	Ok

M : Manual Integration