

Instrument ID: ECD_L

Daily Analysis Runlog For Sequence/QC Batch ID # PL051923

Review By	Abdul	Review On	5/22/2023 9:45:21 AM				
Supervise By	Ankita	Supervise On	5/22/2023 11:28:42 AM				
SubDirectory	PL051923	HP Acquire Method	HP Processing Method pl051923 8081				
STD. NAME		STD REF.#					
Tune/Reschk		PP21328,P10886					
Initial Calibration Stds		PP21734,PP21745,PP21736,PP21747,PP21748,PP21737,PP21729,PP21739,PP21749,PP21750,PP21751,PP21752,PP21715,PP21704,PP21710,PP21707,PP21708,PP21708,PP21709,PP21713					
CCC		PP21736,PP21750,PP21707					
Internal Standard/PEM							
ICV/I.BLK		PP21737,PP21715,PP21713					
Surrogate Standard							
MS/MSD Standard							
LCS Standard							

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PL082803.D	19 May 2023 12:20		AR\AJ	Ok
2	I.BLK	I.BLK	PL082804.D	19 May 2023 12:34		AR\AJ	Ok
3	PEM	PEM	PL082805.D	19 May 2023 12:48		AR\AJ	Ok,M
4	RESCHK	RESCHK	PL082806.D	19 May 2023 13:02		AR\AJ	Ok,M
5	PSTDICC100	PSTDICC100	PL082807.D	19 May 2023 13:17		AR\AJ	Ok,M
6	PSTDICC075	PSTDICC075	PL082808.D	19 May 2023 13:30		AR\AJ	Ok
7	PSTDICC050	PSTDICC050	PL082809.D	19 May 2023 13:44	COMP # 15 on LR.	AR\AJ	Ok
8	PSTDICC025	PSTDICC025	PL082810.D	19 May 2023 13:58		AR\AJ	Ok
9	PSTDICC005	PSTDICC005	PL082811.D	19 May 2023 14:12		AR\AJ	Ok
10	PCHLORICC1000	PCHLORICC1000	PL082812.D	19 May 2023 14:27		AR\AJ	Ok
11	PCHLORICC750	PCHLORICC750	PL082813.D	19 May 2023 14:41		AR\AJ	Ok
12	PCHLORICC500	PCHLORICC500	PL082814.D	19 May 2023 14:55		AR\AJ	Ok
13	PCHLORICC250	PCHLORICC250	PL082815.D	19 May 2023 15:09		AR\AJ	Ok
14	PCHLORICC050	PCHLORICC050	PL082816.D	19 May 2023 15:23		AR\AJ	Ok,M
15	PTOXICC1000	PTOXICC1000	PL082817.D	19 May 2023 15:37		AR\AJ	Not Ok
16	PTOXICC750	PTOXICC750	PL082818.D	19 May 2023 15:51		AR\AJ	Not Ok
17	PTOXICC500	PTOXICC500	PL082819.D	19 May 2023 16:05	5 point analyzed in PL052223	AR\AJ	Ok
18	PTOXICC250	PTOXICC250	PL082820.D	19 May 2023 16:19		AR\AJ	Not Ok
19	PTOXICC100	PTOXICC100	PL082821.D	19 May 2023 16:33		AR\AJ	Not Ok

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SubDirectory	PL051923	HP Acquire Method	HP Processing Method		pl051923 8081		
STD. NAME		STD REF.#					
Tune/Reschk		PP21328,P10886					
Initial Calibration Stds		PP21734,PP21745,PP21736,PP21747,PP21748,PP21737,PP21729,PP21739,PP21749,PP21750,PP21751,PP21752,PP21715,PP21704,PP21710,PP21707,PP21708,PP21708,PP21709,PP21713					
CCC		PP21736,PP21750,PP21707					
Internal Standard/PEM							
ICV/I.BLK		PP21737,PP21715,PP21713					
Surrogate Standard							
MS/MSD Standard							
LCS Standard							
20	PSTDICV050	ICVPL051923	PL082822.D	19 May 2023 16:47		AR\AJ	Ok
21	PCHLORICV500	ICVPL051923CHLOR	PL082823.D	19 May 2023 17:01		AR\AJ	Ok
22	PTOXICV500	ICVPL051923TOX	PL082824.D	19 May 2023 17:15		AR\AJ	Ok,M
23	I.BLK	I.BLK	PL082825.D	19 May 2023 17:29		AR\AJ	Ok
24	PEM	PEM	PL082826.D	19 May 2023 18:20		AR\AJ	Ok,M
25	PSTDCCC050	PSTDCCC050	PL082827.D	19 May 2023 18:34		AR\AJ	Ok
26	PB152893BL	PB152893BL	PL082828.D	19 May 2023 19:02		AR\AJ	Ok
27	PB152893BS	PB152893BS	PL082829.D	19 May 2023 19:16		AR\AJ	Ok
28	O2845-01	TP1	PL082830.D	19 May 2023 19:30		AR\AJ	Ok
29	O2845-01MS	TP1MS	PL082831.D	19 May 2023 19:44		AR\AJ	Ok,M
30	O2845-01MSD	TP1MSD	PL082832.D	19 May 2023 19:58		AR\AJ	Ok,M
31	O2845-11	TP2	PL082833.D	19 May 2023 20:12		AR\AJ	Ok
32	O2845-21	TP3	PL082834.D	19 May 2023 20:26		AR\AJ	Ok
33	O2846-01	EO-01-051823	PL082835.D	19 May 2023 20:40		AR\AJ	Ok,M
34	O2848-01	TP4	PL082836.D	19 May 2023 20:54		AR\AJ	Ok,M
35	O2848-10	TP5	PL082837.D	19 May 2023 21:08		AR\AJ	Ok
36	O2848-20	TP6	PL082838.D	19 May 2023 21:22		AR\AJ	Ok
37	O2849-01	TP7	PL082839.D	19 May 2023 21:36		AR\AJ	Ok
38	O2849-11	TP8	PL082840.D	19 May 2023 21:50		AR\AJ	Ok
39	O2849-21	TP9	PL082841.D	19 May 2023 22:04		AR\AJ	Ok

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SubDirectory	PL051923	HP Acquire Method	HP Processing Method		pl051923 8081		
STD. NAME		STD REF. #					
Tune/Reschk		PP21328,P10886					
Initial Calibration Stds		PP21734,PP21745,PP21736,PP21747,PP21748,PP21737,PP21729,PP21739,PP21749,PP21750,PP21751,PP21752,PP21715,PP21704,PP21710,PP21707,PP21708,PP21708,PP21709,PP21713					
CCC		PP21736,PP21750,PP21707					
Internal Standard/PEM							
ICV/I.BLK		PP21737,PP21715,PP21713					
Surrogate Standard							
MS/MSD Standard							
LCS Standard							

40	O2849-31	TP10	PL082842.D	19 May 2023 22:18		AR\AJ	Ok
41	O2849-41	TP11	PL082843.D	19 May 2023 22:32		AR\AJ	Ok
42	PB152904BL	PB152904BL	PL082844.D	19 May 2023 22:46		AR\AJ	Ok
43	PB152904BS	PB152904BS	PL082845.D	19 May 2023 23:00	Comp # 2 having low rec.	AR\AJ	Not Ok
44	PB152904BSD	PB152904BSD	PL082846.D	19 May 2023 23:14	RPD fail for some compounds	AR\AJ	Ok
45	O2812-19	WG-0516-B3-GW	PL082847.D	19 May 2023 23:28		AR\AJ	Ok
46	I.BLK	I.BLK	PL082848.D	19 May 2023 23:42		AR\AJ	Ok
47	PSTDCCC050	PSTDCCC050	PL082849.D	19 May 2023 23:56		AR\AJ	Ok,M
48	O2812-20	FIELD-BLANK	PL082850.D	20 May 2023 00:24		AR\AJ	Ok
49	O2840-06	GROUND-WATER	PL082851.D	20 May 2023 00:38	surro fail	AR\AJ	Not Ok
50	O2719-01DL	SB-04_0-2_20230509D	PL082852.D	20 May 2023 00:52		AR\AJ	Ok,M
51	I.BLK	I.BLK	PL082853.D	20 May 2023 01:06		AR\AJ	Ok
52	PSTDCCC050	PSTDCCC050	PL082854.D	20 May 2023 01:20	Comp # 7 high in 1st column	AR\AJ	Ok,M

M : Manual Integration

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Daily Analysis Runlog For Sequence/QC Batch ID # PL060223

Review By	Abdul	Review On	6/5/2023 9:50:20 AM				
Supervise By	Ankita	Supervise On	6/5/2023 11:11:23 AM				
SubDirectory	PL060223	HP Acquire Method	HP Processing Method				
STD. NAME		STD REF.#					
Tune/Reschk		PP21328,P10886					
Initial Calibration Stds		PP21734,PP21745,PP21736,PP21747,PP21748,PP21737,PP21729,PP21739,PP21749,PP21750,PP21751,PP21752,PP21715,PP21704,PP21710,PP21707,PP21708,PP21708,PP21709,PP21713					
CCC		PP21737,PP21715,PP21713					
Internal Standard/PEM							
ICV/I.BLK		PP21737,PP21715,PP21713					
Surrogate Standard							
MS/MSD Standard							
LCS Standard							

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PL083171.D	02 Jun 2023 10:40		AR\AJ	Ok
2	I.BLK	I.BLK	PL083172.D	02 Jun 2023 10:54		AR\AJ	Ok
3	PEM	PEM	PL083173.D	02 Jun 2023 11:08		AR\AJ	Ok,M
4	PSTDCCC050	PSTDCCC050	PL083174.D	02 Jun 2023 11:23		AR\AJ	Ok
5	O2213-01	LOD-MDL-SOIL-01-QT	PL083175.D	02 Jun 2023 11:54		AR\AJ	Ok,M
6	O2213-07	LOD-MDL-WATER-01-Q	PL083176.D	02 Jun 2023 12:58	PEST LOD 1 PPB	AR\AJ	Ok,M
7	PB153171BL	PB153171BL	PL083177.D	02 Jun 2023 13:12		AR\AJ	Ok
8	PB153172BL	PB153172BL	PL083178.D	02 Jun 2023 13:26		AR\AJ	Ok
9	PB153156BL	PB153156BL	PL083179.D	02 Jun 2023 13:40		AR\AJ	Ok
10	O3002-10	MW-48	PL083180.D	02 Jun 2023 13:54		AR\AJ	Ok
11	O2213-01	LOD-MDL-SOIL-01-QT	PL083181.D	02 Jun 2023 14:08	PEST LOD 2.5 PPB	AR\AJ	Ok,M
12	O2213-07	LOD-MDL-WATER-01-Q	PL083182.D	02 Jun 2023 14:22	DCB high in 1st column, PEST LOD 2.5 PPB	AR\AJ	Ok,M
13	O2213-02	LOQ-SOIL-02-QT2-202	PL083183.D	02 Jun 2023 14:36	PEST LOQ 5 PPB,	AR\AJ	Ok,M
14	O2213-08	LOQ-WATER-02-QT2-2	PL083184.D	02 Jun 2023 15:49	PEST LOQ 5 PPB	AR\AJ	Ok,M
15	I.BLK	I.BLK	PL083185.D	02 Jun 2023 16:14		AR\AJ	Ok
16	PSTDCCC050	PSTDCCC050	PL083186.D	02 Jun 2023 16:43		AR\AJ	Ok,M
17	PB153177BL	PB153177BL	PL083187.D	02 Jun 2023 16:57		AR\AJ	Ok
18	PB153177BS	PB153177BS	PL083188.D	02 Jun 2023 17:11		AR\AJ	Ok,M
19	O3002-01	SB05A	PL083189.D	02 Jun 2023 17:25		AR\AJ	Ok,M

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Supervise By	Ankita	Supervise On	6/5/2023 11:11:23 AM				
SubDirectory	PL060223	HP Acquire Method	HP Processing Method				
STD. NAME		STD REF.#					
Tune/Reschk		PP21328,P10886					
Initial Calibration Stds		PP21734,PP21745,PP21736,PP21747,PP21748,PP21737,PP21729,PP21739,PP21749,PP21750,PP21751,PP21752,PP21715,PP21704,PP21710,PP21707,PP21708,PP21708,PP21709,PP21713					
CCC		PP21737,PP21715,PP21713					
Internal Standard/PEM							
ICV/I.BLK		PP21737,PP21715,PP21713					
Surrogate Standard							
MS/MSD Standard							
LCS Standard							

20	O3002-02	SB05B	PL083190.D	02 Jun 2023 17:39		AR\AJ	Ok,M
21	O3002-04	SB04	PL083191.D	02 Jun 2023 17:53		AR\AJ	Ok,M
22	O3002-04MS	SB04MS	PL083192.D	02 Jun 2023 19:04		AR\AJ	Ok,M
23	O3002-04MSD	SB04MSD	PL083193.D	02 Jun 2023 19:18		AR\AJ	Ok,M
24	O3002-06	SB03	PL083194.D	02 Jun 2023 19:32		AR\AJ	Ok,M
25	O3002-08	SB02	PL083195.D	02 Jun 2023 19:46		AR\AJ	Ok,M
26	O3004-01	TR-04-060123	PL083196.D	02 Jun 2023 20:00		AR\AJ	Ok,M
27	I.BLK	I.BLK	PL083197.D	02 Jun 2023 20:14		AR\AJ	Ok
28	PEM	PEM	PL083198.D	02 Jun 2023 20:28		AR\AJ	Ok,M
29	PSTDCCC050	PSTDCCC050	PL083199.D	02 Jun 2023 20:56		AR\AJ	Ok,M
30	O3006-01	EO-3-060123	PL083200.D	02 Jun 2023 21:24		AR\AJ	Ok,M
31	O3008-01	TP-18-0A	PL083201.D	02 Jun 2023 21:38		AR\AJ	Ok
32	O3008-04	TP-19-0A	PL083202.D	02 Jun 2023 21:52		AR\AJ	Ok
33	O3009-01	WC-1	PL083203.D	02 Jun 2023 22:06		AR\AJ	Ok
34	I.BLK	I.BLK	PL083204.D	02 Jun 2023 22:20		AR\AJ	Ok
35	PSTDCCC050	PSTDCCC050	PL083205.D	02 Jun 2023 22:48		AR\AJ	Ok,M

M : Manual Integration