



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

Instrument ID: ECD_L

Daily Analysis Runlog For Sequence/QC Batch ID # PL060622

Review By	Abdul	Review On	6/7/2022 8:49:39 AM
Supervise By	Ankita	Supervise On	6/7/2022 3:40:02 PM
SubDirectory	PL060622	HP Acquire Method	HP Processing Method PL060622
STD. NAME	STD REF.#		
Tune/Reschk	PP19605,PP10884		
Initial Calibration Stds	PP19748,PP19749,PP19750,PP19751,PP19752,PP19753,PP19754,PP19755,PP19756,PP19757,PP19758,PP19759,PP19760,PP19761,PP19762		
CCC	PP19750,PP19755,PP19760		
Internal Standard/PEM			
ICV/I.BLK	PP19764		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	Sampled	Data File Name	Date-Time	Operator	Status
1	HEXANE	PL075556.D	06 Jun 2022 13:19	AR\AJ	Ok
2	I.BLK	PL075557.D	06 Jun 2022 13:36	AR\AJ	Ok
3	PEM	PL075558.D	06 Jun 2022 13:52	AR\AJ	Ok,M
4	RESCHK	PL075559.D	06 Jun 2022 14:09	AR\AJ	Ok,M
5	PSTDICC100	PL075560.D	06 Jun 2022 14:25	AR\AJ	Ok
6	PSTDICC075	PL075561.D	06 Jun 2022 14:42	AR\AJ	Ok
7	PSTDICC050	PL075562.D	06 Jun 2022 14:58	AR\AJ	Ok
8	PSTDICC025	PL075563.D	06 Jun 2022 15:15	AR\AJ	Ok
9	PSTDICC005	PL075564.D	06 Jun 2022 15:31	AR\AJ	Ok,M
10	PCHLORICC1000	PL075565.D	06 Jun 2022 15:48	AR\AJ	Ok
11	PCHLORICC750	PL075566.D	06 Jun 2022 16:04	AR\AJ	Ok
12	PCHLORICC500	PL075567.D	06 Jun 2022 16:21	AR\AJ	Ok
13	PCHLORICC250	PL075568.D	06 Jun 2022 16:37	AR\AJ	Ok
14	PCHLORICC050	PL075569.D	06 Jun 2022 16:54	AR\AJ	Ok,M
15	PTOXICC1000	PL075570.D	06 Jun 2022 17:10	AR\AJ	Ok
16	PTOXICC750	PL075571.D	06 Jun 2022 17:27	AR\AJ	Ok
17	PTOXICC500	PL075572.D	06 Jun 2022 17:43	AR\AJ	Ok
18	PTOXICC250	PL075573.D	06 Jun 2022 18:00	AR\AJ	Ok,M
19	PTOXICC100	PL075574.D	06 Jun 2022 18:17	AR\AJ	Ok
20	PSTDICV050	PL075575.D	06 Jun 2022 19:04	AR\AJ	Not Ok
21	PCHLORICV500	PL075576.D	06 Jun 2022 19:21	AR\AJ	Ok
22	PTOXICV500	PL075577.D	06 Jun 2022 19:37	AR\AJ	Ok
23	PSTDICV050	PL075578.D	06 Jun 2022 20:27	AR\AJ	Ok



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Review By	Abdul	Review On	6/7/2022 8:49:39 AM
Supervise By	Ankita	Supervise On	6/7/2022 3:40:02 PM
SubDirectory	PL060622	HP Acquire Method	HP Processing Method PL060622

STD. NAME	STD REF.#
Tune/Reschk	PP19605,PP10884
Initial Calibration Stds	PP19748,PP19749,PP19750,PP19751,PP19752,PP19753,PP19754,PP19755,PP19756,PP19757,PP19758,PP19759,PP19760,PP19761,PP19762
CCC	PP19750,PP19755,PP19760
Internal Standard/PEM	
ICV/I.BLK	PP19764
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

24	N2656-21	PL075579.D	06 Jun 2022 22:06	AR\AJ	Dilution
25	N2656-21DL	PL075580.D	06 Jun 2022 22:22	AR\AJ	Not Ok
26	N2656-21DL	PL075581.D	06 Jun 2022 22:39	AR\AJ	Dilution
27	N2656-21DL2	PL075582.D	06 Jun 2022 22:56	AR\AJ	Ok
28	I.BLK	PL075583.D	07 Jun 2022 01:08	AR\AJ	Ok
29	PEM	PL075584.D	07 Jun 2022 01:24	AR\AJ	Ok,M
30	PSTDCCC050	PL075585.D	07 Jun 2022 01:41	AR\AJ	Ok

M : Manual Integration



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Daily Analysis Runlog For Sequence/QC Batch ID # PL060922

Review By	Abdul	Review On	6/10/2022 8:39:44 AM
Supervise By	Ankita	Supervise On	6/10/2022 9:29:12 AM
SubDirectory	PL060922	HP Acquire Method	HP Processing Method
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP19748,PP19749,PP19750,PP19751,PP19752,PP19753,PP19754,PP19755,PP19756,PP19757,PP19758,PP19759,PP19760,PP19761,PP19762		
CCC	PP19750,PP19755,PP19760		
Internal Standard/PEM			
ICV/I.BLK	PP19764		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	HEXANE	PL075656.D	09 Jun 2022 08:56	AR\AJ	Ok
2	I.BLK	PL075657.D	09 Jun 2022 09:48	AR\AJ	Ok
3	PEM	PL075658.D	09 Jun 2022 10:06	AR\AJ	Ok,M
4	PSTDCCC050	PL075659.D	09 Jun 2022 11:19	AR\AJ	Ok
5	PB145427BL	PL075660.D	09 Jun 2022 12:34	AR\AJ	Ok
6	PB145427BS	PL075661.D	09 Jun 2022 12:51	AR\AJ	Not Ok
7	N3233-01	PL075662.D	09 Jun 2022 13:07	AR\AJ	Ok
8	N3233-01MS	PL075663.D	09 Jun 2022 13:24	AR\AJ	Ok
9	N3233-01MSD	PL075664.D	09 Jun 2022 13:40	AR\AJ	Ok
10	N3233-02	PL075665.D	09 Jun 2022 13:57	AR\AJ	Ok,M
11	N3234-02	PL075666.D	09 Jun 2022 14:13	AR\AJ	Ok,M
12	N3251-01	PL075667.D	09 Jun 2022 14:30	AR\AJ	Ok
13	N3267-01	PL075668.D	09 Jun 2022 14:46	AR\AJ	Ok,M
14	I.BLK	PL075669.D	09 Jun 2022 15:03	AR\AJ	Ok
15	PSTDCCC050	PL075670.D	09 Jun 2022 16:09	AR\AJ	Ok
16	N3259-01	PL075671.D	09 Jun 2022 16:27	AR\AJ	ReRun
17	N3261-01	PL075672.D	09 Jun 2022 16:44	AR\AJ	ReRun
18	PB145434BS	PL075673.D	09 Jun 2022 17:00	AR\AJ	Not Ok
19	PB145434BSD	PL075674.D	09 Jun 2022 17:17	AR\AJ	Not Ok
20	PB145434BL	PL075675.D	09 Jun 2022 17:33	AR\AJ	Ok,M
21	I.BLK	PL075676.D	09 Jun 2022 17:50	AR\AJ	Ok
22	PSTDCCC050	PL075677.D	09 Jun 2022 18:06	AR\AJ	Ok

M : Manual Integration



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Daily Analysis Runlog For Sequence/QC Batch ID # PL061022

Review By	Abdul	Review On	6/13/2022 9:57:33 AM
Supervise By	Ankita	Supervise On	6/13/2022 11:36:19 AM
SubDirectory	PL061022	HP Acquire Method	HP Processing Method
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP19748,PP19749,PP19750,PP19751,PP19752,PP19753,PP19754,PP19755,PP19756,PP19757,PP19758,PP19759,PP19760,PP19761,PP19762		
CCC	PP19750,PP19755,PP19760		
Internal Standard/PEM			
ICV/I.BLK	PP19764		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	HEXANE	PL075678.D	10 Jun 2022 08:47	AR\AJ	Ok
2	I.BLK	PL075679.D	10 Jun 2022 09:59	AR\AJ	Ok
3	PEM	PL075680.D	10 Jun 2022 10:15	AR\AJ	Ok,M
4	PSTDCCC050	PL075681.D	10 Jun 2022 13:42	AR\AJ	Ok,M
5	PB145370BS	PL075682.D	10 Jun 2022 13:59	AR\AJ	Ok
6	N3296-01	PL075683.D	10 Jun 2022 14:59	AR\AJ	Ok,M
7	N3259-01RE	PL075684.D	10 Jun 2022 15:15	AR\AJ	Confirms
8	N3261-01	PL075685.D	10 Jun 2022 15:37	AR\AJ	Ok,M
9	PB145434BS	PL075686.D	10 Jun 2022 17:28	AR\AJ	Ok,M
10	PB145434BSD	PL075687.D	10 Jun 2022 17:45	AR\AJ	Ok,M
11	PB145465BS	PL075688.D	10 Jun 2022 18:01	AR\AJ	Ok,M
12	PB145465BSD	PL075689.D	10 Jun 2022 18:18	AR\AJ	Ok,M
13	PB145465BL	PL075690.D	10 Jun 2022 18:34	AR\AJ	Ok
14	PB145452BL	PL075691.D	10 Jun 2022 18:51	AR\AJ	Ok
15	PB145452BS	PL075692.D	10 Jun 2022 19:07	AR\AJ	Not Ok
16	I.BLK	PL075693.D	10 Jun 2022 19:24	AR\AJ	Ok
17	PEM	PL075694.D	10 Jun 2022 19:40	AR\AJ	Ok,M
18	PSTDCCC050	PL075695.D	10 Jun 2022 19:57	AR\AJ	Ok,M
19	N3299-03	PL075696.D	10 Jun 2022 21:20	AR\AJ	Ok,M
20	N3299-04	PL075697.D	10 Jun 2022 21:36	AR\AJ	Dilution
21	N3299-05	PL075698.D	10 Jun 2022 21:53	AR\AJ	Dilution
22	N3299-06	PL075699.D	10 Jun 2022 22:09	AR\AJ	Ok
23	N3302-01	PL075700.D	10 Jun 2022 22:26	AR\AJ	Ok,M



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Supervise By	Ankita	Supervise On	6/13/2022 11:36:19 AM
SubDirectory	PL061022	HP Acquire Method	HP Processing Method

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds	PP19748,PP19749,PP19750,PP19751,PP19752,PP19753,PP19754,PP19755,PP19756,PP19757,PP19758,PP19759,PP19760,PP19761,PP19762
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP19750,PP19755,PP19760 PP19764

24	N3302-02	PL075701.D	10 Jun 2022 22:42	AR\AJ	Ok,M
25	N3281-01	PL075702.D	10 Jun 2022 22:59	AR\AJ	Ok
26	N3282-01	PL075703.D	10 Jun 2022 23:16	AR\AJ	Not Ok
27	N3297-02	PL075704.D	10 Jun 2022 23:32	AR\AJ	Ok,M
28	N3297-04	PL075705.D	10 Jun 2022 23:49	AR\AJ	Ok,M
29	N3297-05	PL075706.D	11 Jun 2022 00:05	AR\AJ	Ok
30	I.BLK	PL075707.D	11 Jun 2022 00:22	AR\AJ	Ok
31	PSTDCCC050	PL075708.D	11 Jun 2022 00:55	AR\AJ	Ok
32	N3295-01	PL075709.D	11 Jun 2022 02:34	AR\AJ	Ok,M
33	N3295-01MS	PL075710.D	11 Jun 2022 02:50	AR\AJ	Ok,M
34	N3295-01MSD	PL075711.D	11 Jun 2022 03:07	AR\AJ	Ok,M
35	I.BLK	PL075712.D	11 Jun 2022 04:13	AR\AJ	Ok
36	PSTDCCC050	PL075713.D	11 Jun 2022 04:46	AR\AJ	Ok

M : Manual Integration