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Instrument ID: ECD_R

Daily Analysis Runlog For Sequence/QC Batch ID # PR100323

Review By	Ankita	Review On	10/3/2023 4:25:17 PM
Supervise By	Sohil	Supervise On	10/3/2023 4:27:50 PM
SubDirectory	PR100323	HP Acquire Method	HP Processing Method PR100323-8011
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP22568,PP22569,PP22570,PP22571,PP22572		
CCC	PP22574		
Internal Standard/PEM			
ICV/I.BLK	PP22573		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	Sampled	Data File Name	Date-Time	Operator	Status
1	HEXANE	PR063810.D	03 Oct 2023 11:19	AJMA	Ok
2	M8011.504.1 0.5 PPB ICC	PR063811.D	03 Oct 2023 11:29	AJMA	Ok
3	M8011.504.1 0.25 PPB ICC	PR063812.D	03 Oct 2023 11:39	AJMA	Ok
4	M8011.504.1 0.1 PPB ICC	PR063813.D	03 Oct 2023 11:48	AJMA	Ok
5	M8011.504.1 0.05 PPB ICC	PR063814.D	03 Oct 2023 11:58	AJMA	Ok,M
6	M8011.504.1 0.025 PPB ICC	PR063815.D	03 Oct 2023 12:28	AJMA	Ok
7	M8011.504.1 0.1 PPB ICV	PR063816.D	03 Oct 2023 12:40	AJMA	Ok
8	RT CHECK	PR063817.D	03 Oct 2023 12:51	AJMA	Ok
9	M8011-504CCC 0.1 PPB	PR063818.D	03 Oct 2023 13:01	AJMA	Ok
10	Low-Level LFB-MDL Check	PR063819.D	03 Oct 2023 13:10	AJMA	Ok
11	PB156067BL	PR063820.D	03 Oct 2023 13:20	AJMA	Ok
12	PB156067BS	PR063821.D	03 Oct 2023 13:30	AJMA	Ok
13	PB156067BSD	PR063822.D	03 Oct 2023 13:39	AJMA	Ok
14	O4699-07	PR063823.D	03 Oct 2023 13:49	AJMA	Ok,M
15	O4699-08	PR063824.D	03 Oct 2023 13:59	AJMA	Ok
16	O4346-20	PR063825.D	03 Oct 2023 14:08	AJMA	Dilution
17	O4346-20DL	PR063826.D	03 Oct 2023 14:22	AJMA	Ok
18	M8011-504CCC 0.1 PPB	PR063827.D	03 Oct 2023 14:43	AJMA	Ok

M : Manual Integration