

Instrument ID: ECD_S

Daily Analysis Runlog For Sequence/QC Batch ID # PS110524

Review By	Abdul	Review On	11/6/2024 10:27:27 AM
Supervise By	Ankita	Supervise On	11/6/2024 1:07:27 PM
SubDirectory	PS110524	HP Acquire Method	HP Processing Method ps110524 8151

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds	P23457,PP23458,PP23459,PP23460,PP23461,PP23462,PP23467,PP23468,PP23469
CCC	PP23462
Internal Standard/PEM	
ICV/I.BLK	PP23469
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PS028216.D	05 Nov 2024 16:59		AR\AJ	Ok
2	I.BLK	I.BLK	PS028217.D	05 Nov 2024 17:23		AR\AJ	Ok
3	HSTDICC200	HSTDICC200	PS028218.D	05 Nov 2024 17:47		AR\AJ	Ok,M
4	HSTDICC500	HSTDICC500	PS028219.D	05 Nov 2024 18:11		AR\AJ	Ok,M
5	HSTDICC750	HSTDICC750	PS028220.D	05 Nov 2024 18:36		AR\AJ	Ok
6	HSTDICC1000	HSTDICC1000	PS028221.D	05 Nov 2024 18:59		AR\AJ	Ok,M
7	HSTDICC1500	HSTDICC1500	PS028222.D	05 Nov 2024 19:23		AR\AJ	Ok
8	HSTDICV750	ICVPS110524	PS028223.D	05 Nov 2024 19:48		AR\AJ	Ok
9	I.BLK	I.BLK	PS028224.D	05 Nov 2024 20:12		AR\AJ	Ok
10	HSTDCCC750	HSTDCCC750	PS028225.D	05 Nov 2024 20:36		AR\AJ	Ok
11	P4663-02	TENNANT-PAD-2-3-ST	PS028226.D	05 Nov 2024 21:00		AR\AJ	Ok,M
12	P4663-04	RES-BUILDING-PAD-N	PS028227.D	05 Nov 2024 21:24		AR\AJ	Ok,M
13	P4663-06	RES-BUILDING-PAD-N	PS028228.D	05 Nov 2024 21:48		AR\AJ	Ok,M
14	P4663-08	RES-BUILDING-PAD-N	PS028229.D	05 Nov 2024 22:12		AR\AJ	Ok,M
15	PB164641BL	PB164641BL	PS028230.D	05 Nov 2024 22:36		AR\AJ	Ok,M
16	PB164641BS	PB164641BS	PS028231.D	05 Nov 2024 23:00		AR\AJ	Ok,M
17	P4640-01	MH-3	PS028232.D	05 Nov 2024 23:24		AR\AJ	Ok,M
18	P4643-01	BP-F9-ADDITIONAL	PS028233.D	05 Nov 2024 23:48		AR\AJ	Ok,M

Instrument ID: ECD_S

Daily Analysis Runlog For Sequence/QC Batch ID # PS110524

Review By	Abdul	Review On	11/6/2024 10:27:27 AM
Supervise By	Ankita	Supervise On	11/6/2024 1:07:27 PM
SubDirectory	PS110524	HP Acquire Method	HP Processing Method ps110524 8151
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	P23457,PP23458,PP23459,PP23460,PP23461,PP23462,PP23467,PP23468,PP23469		
CCC	PP23462		
Internal Standard/PEM			
ICV/I.BLK	PP23469		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

19	P4643-05	BP-F8	PS028234.D	06 Nov 2024 00:12		AR\AJ	Ok,M
20	P4643-09	TP-9	PS028235.D	06 Nov 2024 00:36	Surrogate Fail	AR\AJ	ReRun
21	I.BLK	I.BLK	PS028236.D	06 Nov 2024 01:00		AR\AJ	Ok,M
22	HSTDCCC750	HSTDCCC750	PS028237.D	06 Nov 2024 01:24	CCC failling in higher side	AR\AJ	Ok
23	P4645-01	Z-02-WC	PS028238.D	06 Nov 2024 01:48		AR\AJ	Ok,M
24	P4659-01	MH-2	PS028239.D	06 Nov 2024 02:12		AR\AJ	Ok,M
25	P4602-43	CC0R8	PS028240.D	06 Nov 2024 04:36		AR\AJ	Not Ok
26	P4602-44MS	CC0R8MS	PS028241.D	06 Nov 2024 05:00	Some compound recovery fail	AR\AJ	Not Ok
27	P4602-45MSD	CC0R8MSD	PS028242.D	06 Nov 2024 05:24	Some compound recovery fail	AR\AJ	Not Ok
28	PB164519BL	PB164519BL	PS028243.D	06 Nov 2024 05:48		AR\AJ	Not Ok
29	PB164519BS	PB164519BS	PS028244.D	06 Nov 2024 06:12	Some compound recovery fail	AR\AJ	Not Ok
30	PB164393TB	PB164393TB	PS028245.D	06 Nov 2024 06:36	Surrogate Fail	AR\AJ	Not Ok
31	P4578-06	WB-305-BOT	PS028246.D	06 Nov 2024 07:00		AR\AJ	Not Ok
32	I.BLK	I.BLK	PS028247.D	06 Nov 2024 07:24		AR\AJ	Ok
33	HSTDCCC750	HSTDCCC750	PS028248.D	06 Nov 2024 07:48	CCC failling in higher side	AR\AJ	Ok

M : Manual Integration

Instrument ID: ECD_S

Daily Analysis Runlog For Sequence/QC Batch ID # PS110624

Review By	Abdul	Review On	11/8/2024 11:03:42 AM
Supervise By	Ankita	Supervise On	11/8/2024 11:06:06 AM
SubDirectory	PS110624	HP Acquire Method	HP Processing Method ps110624 8151

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds	P23457,PP23458,PP23459,PP23460,PP23461,PP23462,PP23467,PP23468,PP23469
CCC	PP23462
Internal Standard/PEM	
ICV/I.BLK	PP23469
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PS028251.D	06 Nov 2024 09:00		AR\AJ	Ok
2	I.BLK	I.BLK	PS028252.D	06 Nov 2024 09:24		AR\AJ	Ok
3	HSTDICC200	HSTDICC200	PS028253.D	06 Nov 2024 09:48		AR\AJ	Ok
4	HSTDICC500	HSTDICC500	PS028254.D	06 Nov 2024 10:12		AR\AJ	Ok,M
5	HSTDICC750	HSTDICC750	PS028255.D	06 Nov 2024 10:36		AR\AJ	Ok
6	HSTDICC1000	HSTDICC1000	PS028256.D	06 Nov 2024 11:00		AR\AJ	Ok,M
7	HSTDICC1500	HSTDICC1500	PS028257.D	06 Nov 2024 11:24		AR\AJ	Ok
8	HSTDICV750	ICVPS110624	PS028258.D	06 Nov 2024 11:48		AR\AJ	Ok,M
9	I.BLK	I.BLK	PS028259.D	06 Nov 2024 12:14		AR\AJ	Ok
10	HSTDCCC750	HSTDCCC750	PS028260.D	06 Nov 2024 12:38		AR\AJ	Ok
11	P4643-09RE	TP-9RE	PS028261.D	06 Nov 2024 13:02	Surrogate fail	AR\AJ	Confirms
12	PB164519BL	PB164519BL	PS028262.D	06 Nov 2024 13:26		AR\AJ	Ok,M
13	PB164519BS	PB164519BS	PS028263.D	06 Nov 2024 13:50		AR\AJ	Ok
14	PB164393TB	PB164393TB	PS028264.D	06 Nov 2024 14:14	Surrogate Fail	AR\AJ	Not Ok
15	P4578-06	WB-305-BOT	PS028265.D	06 Nov 2024 15:23		AR\AJ	Ok,M
16	P4682-01	BELL-SHOP-RAGS	PS028266.D	06 Nov 2024 15:50		AR\AJ	Ok,M
17	P4667-01	BP-F-6	PS028267.D	06 Nov 2024 16:14		AR\AJ	Ok,M
18	P4667-05	BP-F-5	PS028268.D	06 Nov 2024 16:39		AR\AJ	Ok,M

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Daily Analysis Runlog For Sequence/QC Batch ID # PS110624

Review By	Abdul	Review On	11/8/2024 11:03:42 AM
Supervise By	Ankita	Supervise On	11/8/2024 11:06:06 AM
SubDirectory	PS110624	HP Acquire Method	HP Processing Method ps110624 8151
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	P23457,PP23458,PP23459,PP23460,PP23461,PP23462,PP23467,PP23468,PP23469		
CCC	PP23462		
Internal Standard/PEM			
ICV/I.BLK	PP23469		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

19	P4667-09	TP-10	PS028269.D	06 Nov 2024 17:03		AR\AJ	Ok,M
20	P4667-13	BP-F-7	PS028270.D	06 Nov 2024 17:27		AR\AJ	Ok,M
21	I.BLK	I.BLK	PS028271.D	06 Nov 2024 17:51		AR\AJ	Ok,M
22	HSTDCCC750	HSTDCCC750	PS028272.D	06 Nov 2024 18:15		AR\AJ	Ok,M
23	P4679-01	MH-1	PS028273.D	06 Nov 2024 18:39		AR\AJ	Ok,M
24	P4680-01	BP-F26	PS028274.D	06 Nov 2024 19:03		AR\AJ	Ok,M
25	P4680-05	BP-F25	PS028275.D	06 Nov 2024 19:27		AR\AJ	Ok,M
26	P4695-01	Z-01	PS028276.D	06 Nov 2024 19:51		AR\AJ	Ok,M
27	P4693-01	BP-G5-WC	PS028277.D	06 Nov 2024 20:15		AR\AJ	Ok,M
28	P4693-05	BP-G4-WC	PS028278.D	06 Nov 2024 20:39		AR\AJ	Ok,M
29	P4711-01	CF-613-COMP-16	PS028279.D	06 Nov 2024 21:03		AR\AJ	Ok,M
30	P4711-06	CF-613-COMP-17	PS028280.D	06 Nov 2024 21:27		AR\AJ	Ok,M
31	P4719-01	BAYAVE-STOCKPILE	PS028281.D	06 Nov 2024 21:51		AR\AJ	Ok,M
32	PB164703BL	PB164703BL	PS028282.D	06 Nov 2024 22:15		AR\AJ	Ok,M
33	I.BLK	I.BLK	PS028283.D	06 Nov 2024 22:39		AR\AJ	Ok,M
34	HSTDCCC750	HSTDCCC750	PS028284.D	06 Nov 2024 23:03		AR\AJ	Ok,M
35	PB164703BS	PB164703BS	PS028285.D	06 Nov 2024 23:51		AR\AJ	Ok
36	PB164494BS	PB164494BS	PS028286.D	07 Nov 2024 00:15		AR\AJ	Ok,M
37	PB164494BSD	PB164494BSD	PS028287.D	07 Nov 2024 00:39		AR\AJ	Ok,M

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Review By	Abdul	Review On	11/8/2024 11:03:42 AM
Supervise By	Ankita	Supervise On	11/8/2024 11:06:06 AM
SubDirectory	PS110624	HP Acquire Method	HP Processing Method ps110624 8151
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	P23457,PP23458,PP23459,PP23460,PP23461,PP23462,PP23467,PP23468,PP23469		
CCC	PP23462		
Internal Standard/PEM	PP23469		
ICV/I.BLK			
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

38	PB164578BS	PB164578BS	PS028288.D	07 Nov 2024 01:04		AR\AJ	Ok,M
39	P4694-01	Z-03A	PS028289.D	07 Nov 2024 01:28		AR\AJ	Ok,M
40	P4694-05	Z-04	PS028290.D	07 Nov 2024 01:52		AR\AJ	Ok,M
41	P4578-06MS	WB-305-BOTMS	PS028291.D	07 Nov 2024 02:16	Some compound recovery fail	AR\AJ	Ok,M
42	P4578-06MSD	WB-305-BOTMSD	PS028292.D	07 Nov 2024 02:40	Some compound recovery fail	AR\AJ	Ok,M
43	P4578-08	WB-305-BOT-1	PS028293.D	07 Nov 2024 03:04		AR\AJ	Ok,M
44	PB164559BL	PB164559BL	PS028294.D	07 Nov 2024 03:28		AR\AJ	Ok,M
45	PB164559BS	PB164559BS	PS028295.D	07 Nov 2024 03:52		AR\AJ	Ok,M
46	I.BLK	I.BLK	PS028296.D	07 Nov 2024 04:16		AR\AJ	Ok
47	HSTDCCC750	HSTDCCC750	PS028297.D	07 Nov 2024 04:40		AR\AJ	Ok,M
48	P4601-19	C0PI0	PS028298.D	07 Nov 2024 05:28		AR\AJ	Ok,M
49	P4601-20	C0PI2	PS028299.D	07 Nov 2024 05:52		AR\AJ	Ok,M
50	P4601-21	C0PI6	PS028300.D	07 Nov 2024 06:16		AR\AJ	Ok,M
51	P4601-22	C0PI8	PS028301.D	07 Nov 2024 06:40		AR\AJ	Ok,M
52	P4601-23	C0PI9	PS028302.D	07 Nov 2024 07:04		AR\AJ	Ok,M
53	P4601-24	CC0P1	PS028303.D	07 Nov 2024 07:28		AR\AJ	Ok,M
54	P4601-25	CC0P3	PS028304.D	07 Nov 2024 07:52		AR\AJ	Ok,M
55	P4601-26	CC0P5	PS028305.D	07 Nov 2024 08:16		AR\AJ	Ok,M
56	P4601-27	CC0P7	PS028306.D	07 Nov 2024 08:40		AR\AJ	Ok,M

Instrument ID: ECD_S

Daily Analysis Runlog For Sequence/QC Batch ID # PS110624

Review By	Abdul	Review On	11/8/2024 11:03:42 AM
Supervise By	Ankita	Supervise On	11/8/2024 11:06:06 AM
SubDirectory	PS110624	HP Acquire Method	HP Processing Method ps110624 8151
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	P23457,PP23458,PP23459,PP23460,PP23461,PP23462,PP23467,PP23468,PP23469		
CCC	PP23462		
Internal Standard/PEM			
ICV/I.BLK	PP23469		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

57	P4601-28	CC0P9	PS028307.D	07 Nov 2024 09:04		AR\AJ	Ok,M
58	I.BLK	I.BLK	PS028308.D	07 Nov 2024 09:28		AR\AJ	Ok
59	HSTDCCC750	HSTDCCC750	PS028309.D	07 Nov 2024 09:52		AR\AJ	Ok,M
60	P4660-03	WC-TA2-01-C	PS028310.D	07 Nov 2024 10:16		AR\AJ	Ok
61	P4660-07	WC-WOOD-01-C	PS028311.D	07 Nov 2024 10:40		AR\AJ	Ok,M
62	P4660-11	WC-CONCRETE-01-C	PS028312.D	07 Nov 2024 11:04		AR\AJ	Ok,M
63	P4660-03MS	WC-TA2-01-CMS	PS028313.D	07 Nov 2024 11:28		AR\AJ	Ok,M
64	P4660-03MSD	WC-TA2-01-CMSD	PS028314.D	07 Nov 2024 11:52		AR\AJ	Ok,M
65	PB164752BL	PB164752BL	PS028315.D	07 Nov 2024 12:16		AR\AJ	Ok,M
66	PB164752BS	PB164752BS	PS028316.D	07 Nov 2024 12:40		AR\AJ	Ok
67	PB164560TB	PB164560TB	PS028317.D	07 Nov 2024 13:04		AR\AJ	Ok,M
68	P4368-07	LOD-MDL-WATER-01-C	PS028318.D	07 Nov 2024 13:28		AR\AJ	Ok,M
69	I.BLK	I.BLK	PS028319.D	07 Nov 2024 13:52		AR\AJ	Ok
70	HSTDCCC750	HSTDCCC750	PS028320.D	07 Nov 2024 14:16		AR\AJ	Ok,M
71	P4601-29	CC0Q1	PS028321.D	07 Nov 2024 14:40	Closing CCC Fail	AR\AJ	Not Ok
72	P4601-30	CC0Q6	PS028322.D	07 Nov 2024 15:05	Closing CCC Fail	AR\AJ	Not Ok
73	P4601-31	CC0Q8	PS028323.D	07 Nov 2024 15:29	Closing CCC Fail	AR\AJ	Not Ok
74	P4601-32	CC0R3	PS028324.D	07 Nov 2024 15:53	Closing CCC Fail	AR\AJ	Not Ok
75	P4601-33	CC0R4	PS028325.D	07 Nov 2024 16:17	Closing CCC Fail	AR\AJ	Not Ok

Instrument ID: ECD_S

Daily Analysis Runlog For Sequence/QC Batch ID # PS110624

Review By	Abdul	Review On	11/8/2024 11:03:42 AM
Supervise By	Ankita	Supervise On	11/8/2024 11:06:06 AM
SubDirectory	PS110624	HP Acquire Method	HP Processing Method ps110624 8151
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	P23457,PP23458,PP23459,PP23460,PP23461,PP23462,PP23467,PP23468,PP23469		
CCC Internal Standard/PEM	PP23462		
ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP23469		

76	P4601-34	CC0R5	PS028326.D	07 Nov 2024 16:41	Closing CCC Fail	AR\AJ	Not Ok
77	P4601-35	CC0R6	PS028327.D	07 Nov 2024 17:05	Closing CCC Fail	AR\AJ	Not Ok
78	P4601-36	CC0R7	PS028328.D	07 Nov 2024 17:29	Closing CCC Fail	AR\AJ	Not Ok
79	P4601-37MS	CC0R7MS	PS028329.D	07 Nov 2024 17:53	Closing CCC Fail	AR\AJ	Not Ok
80	P4601-37MSD	CC0R7MSD	PS028330.D	07 Nov 2024 18:17	Closing CCC Fail	AR\AJ	Not Ok
81	I.BLK	I.BLK	PS028331.D	07 Nov 2024 18:41	Closing CCC Fail	AR\AJ	Not Ok
82	HSTDCCC750	HSTDCCC750	PS028332.D	07 Nov 2024 19:05	CCC Fail	AR\AJ	Not Ok

M : Manual Integration

Instrument ID: ECD_S

Daily Analysis Runlog For Sequence/QC Batch ID # PS110924

Review By	Abdul	Review On	11/11/2024 5:07:36 PM
Supervise By	Ankita	Supervise On	11/12/2024 8:59:40 AM
SubDirectory	PS110924	HP Acquire Method	HP Processing Method ps110924 8151

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds	P23457,PP23458,PP23459,PP23460,PP23461,PP23462,PP23467,PP23468,PP23469
CCC	PP23462
Internal Standard/PEM	
ICV/I.BLK	PP23469
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PS028354.D	08 Nov 2024 14:00		AR\AJ	Ok
2	I.BLK	I.BLK	PS028355.D	08 Nov 2024 14:25		AR\AJ	Ok
3	HSTDICC200	HSTDICC200	PS028356.D	08 Nov 2024 15:13		AR\AJ	Ok
4	HSTDICC500	HSTDICC500	PS028357.D	08 Nov 2024 15:46		AR\AJ	Ok,M
5	HSTDICC750	HSTDICC750	PS028358.D	08 Nov 2024 16:10		AR\AJ	Ok
6	HSTDICC1000	HSTDICC1000	PS028359.D	08 Nov 2024 16:34		AR\AJ	Ok
7	HSTDICC1500	HSTDICC1500	PS028360.D	08 Nov 2024 16:58		AR\AJ	Ok
8	HSTDICV750	ICVPS110924	PS028361.D	08 Nov 2024 17:22		AR\AJ	Ok
9	I.BLK	I.BLK	PS028362.D	08 Nov 2024 17:46		AR\AJ	Ok,M
10	HSTDCCC750	HSTDCCC750	PS028363.D	08 Nov 2024 18:10		AR\AJ	Ok
11	P4700-01	MH-8	PS028364.D	08 Nov 2024 18:34		AR\AJ	Ok,M
12	P4701-01	BP-F3	PS028365.D	08 Nov 2024 18:58		AR\AJ	Ok,M
13	P4701-05	BP-F4	PS028366.D	08 Nov 2024 19:22		AR\AJ	Ok
14	PB164754BL	PB164754BL	PS028367.D	08 Nov 2024 19:46		AR\AJ	Ok
15	PB164754BS	PB164754BS	PS028368.D	08 Nov 2024 20:10		AR\AJ	Ok,M
16	P4722-03	WC-1(0-6)	PS028369.D	08 Nov 2024 20:34	2,4-DCAA low in both column	AR\AJ	Not Ok
17	P4722-08	WC-2(0-6)	PS028370.D	08 Nov 2024 20:58		AR\AJ	Ok,M
18	P4722-13	WC-3(0-6)	PS028371.D	08 Nov 2024 21:22	2,4-DCAA Low in both column	AR\AJ	Not Ok

Instrument ID: ECD_S

Daily Analysis Runlog For Sequence/QC Batch ID # PS110924

Review By	Abdul	Review On	11/11/2024 5:07:36 PM
Supervise By	Ankita	Supervise On	11/12/2024 8:59:40 AM
SubDirectory	PS110924	HP Acquire Method	HP Processing Method ps110924 8151
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	P23457,PP23458,PP23459,PP23460,PP23461,PP23462,PP23467,PP23468,PP23469		
CCC	PP23462		
Internal Standard/PEM	PP23469		
ICV/I.BLK			
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

19	P4739-01	TP-14	PS028372.D	08 Nov 2024 21:46		AR\AJ	Ok,M
20	P4739-01MS	TP-14MS	PS028373.D	08 Nov 2024 22:10	Some compound recovery fail	AR\AJ	Ok,M
21	P4739-01MSD	TP-14MSD	PS028374.D	08 Nov 2024 22:34	Some compound recovery fail	AR\AJ	Ok,M
22	P4739-05	BP-G2	PS028375.D	08 Nov 2024 22:58		AR\AJ	Ok
23	P4739-09	BP-B2	PS028376.D	08 Nov 2024 23:22		AR\AJ	Ok,M
24	P4739-13	TP-11	PS028377.D	08 Nov 2024 23:46		AR\AJ	Ok,M
25	I.BLK	I.BLK	PS028378.D	09 Nov 2024 00:10		AR\AJ	Ok
26	HSTDCCC750	HSTDCCC750	PS028379.D	09 Nov 2024 00:34		AR\AJ	Ok
27	P4601-24RE	CC0P1RE	PS028380.D	09 Nov 2024 00:58	Closing CCC fail,	AR\AJ	Not Ok
28	P4601-25RE	CC0P3RE	PS028381.D	09 Nov 2024 01:22	Closing CCC fail,	AR\AJ	Not Ok
29	P4601-26RE	CC0P5RE	PS028382.D	09 Nov 2024 01:46	Closing CCC fail,	AR\AJ	Not Ok
30	P4602-43	CC0R8	PS028383.D	09 Nov 2024 02:10	, Closing CCC fail	AR\AJ	Not Ok
31	P4602-44MS	CC0R8MS	PS028384.D	09 Nov 2024 02:34	Some compound recovery fail, Closing CCC fail	AR\AJ	Not Ok
32	P4602-45MSD	CC0R8MSD	PS028385.D	09 Nov 2024 02:58	Some compound recovery fail, Closing CCC fail	AR\AJ	Not Ok
33	P4602-40	CC0R6	PS028386.D	09 Nov 2024 03:22	Closing CCC fail	AR\AJ	Not Ok
34	P4602-41MS	CC0R6MS	PS028387.D	09 Nov 2024 03:46	Some compound recovery fail, Closing CCC fail	AR\AJ	Not Ok
35	P4602-42MSD	CC0R6MSD	PS028388.D	09 Nov 2024 04:10	Some compound recovery fail, RPD fail, Closing CCC fail	AR\AJ	Not Ok
36	PB164393TB	PB164393TB	PS028389.D	09 Nov 2024 04:34	Closing CCC fail	AR\AJ	Not Ok

Instrument ID: ECD_S

Daily Analysis Runlog For Sequence/QC Batch ID # PS110924

Review By	Abdul	Review On	11/11/2024 5:07:36 PM
Supervise By	Ankita	Supervise On	11/12/2024 8:59:40 AM
SubDirectory	PS110924	HP Acquire Method	HP Processing Method ps110924 8151

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds	P23457,PP23458,PP23459,PP23460,PP23461,PP23462,PP23467,PP23468,PP23469
CCC Internal Standard/PEM	PP23462
ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP23469

37	I.BLK	I.BLK	PS028390.D	09 Nov 2024 04:58	Closing CCC fail	AR\AJ	Not Ok
38	HSTDCCC750	HSTDCCC750	PS028391.D	09 Nov 2024 05:22	CCC fail	AR\AJ	Not Ok

M : Manual Integration

Instrument ID: ECD_S

Daily Analysis Runlog For Sequence/QC Batch ID # PS111124

Review By	yogesh	Review On	11/12/2024 5:16:17 AM
Supervise By	Ankita	Supervise On	11/12/2024 9:00:51 AM
SubDirectory	PS111124	HP Acquire Method	HP Processing Method ps110924 8151

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds	P23457,PP23458,PP23459,PP23460,PP23461,PP23462,PP23467,PP23468,PP23469
CCC	PP23462
Internal Standard/PEM	
ICV/I.BLK	PP23469
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PS028392.D	11 Nov 2024 10:00		AR\AJ	Ok
2	I.BLK	I.BLK	PS028393.D	11 Nov 2024 10:24		AR\AJ	Ok
3	HSTDCCC750	HSTDCCC750	PS028394.D	11 Nov 2024 10:48		AR\AJ	Ok,M
4	P4601-29	CC0Q1	PS028395.D	11 Nov 2024 12:05		AR\AJ	Ok
5	P4601-30	CC0Q6	PS028396.D	11 Nov 2024 12:29		AR\AJ	Ok
6	P4601-31	CC0Q8	PS028397.D	11 Nov 2024 12:56		AR\AJ	Ok
7	P4601-32	CC0R3	PS028398.D	11 Nov 2024 13:20		AR\AJ	Ok
8	P4601-33	CC0R4	PS028399.D	11 Nov 2024 13:44		AR\AJ	Ok,M
9	P4601-34	CC0R5	PS028400.D	11 Nov 2024 14:08		AR\AJ	Ok,M
10	P4601-35	CC0R6	PS028401.D	11 Nov 2024 14:32		AR\AJ	Ok,M
11	P4601-36	CC0R7	PS028402.D	11 Nov 2024 14:57		AR\AJ	Ok,M
12	P4601-37MS	CC0R7MS	PS028403.D	11 Nov 2024 15:21	some comp. recovery fail	AR\AJ	Ok,M
13	P4601-38MSD	CC0R7MSD	PS028404.D	11 Nov 2024 15:45	some comp. recovery fail	AR\AJ	Ok,M
14	I.BLK	I.BLK	PS028405.D	11 Nov 2024 16:09		AR\AJ	Ok
15	HSTDCCC750	HSTDCCC750	PS028406.D	11 Nov 2024 16:33		AR\AJ	Ok,M
16	P4602-43	CC0R8	PS028407.D	11 Nov 2024 16:57		AR\AJ	Ok
17	P4602-44MS	CC0R8MS	PS028408.D	11 Nov 2024 17:21		AR\AJ	Ok,M
18	P4602-45MSD	CC0R8MSD	PS028409.D	11 Nov 2024 17:45		AR\AJ	Ok,M

Instrument ID: ECD_S

Daily Analysis Runlog For Sequence/QC Batch ID # PS111124

Review By	yogesh	Review On	11/12/2024 5:16:17 AM
Supervise By	Ankita	Supervise On	11/12/2024 9:00:51 AM
SubDirectory	PS111124	HP Acquire Method	HP Processing Method ps110924 8151
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	P23457,PP23458,PP23459,PP23460,PP23461,PP23462,PP23467,PP23468,PP23469		
CCC	PP23462		
Internal Standard/PEM			
ICV/I.BLK	PP23469		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

19	P4602-40	CC0R6	PS028410.D	11 Nov 2024 18:10		AR\AJ	Ok
20	P4602-41MS	CC0R6MS	PS028411.D	11 Nov 2024 18:34		AR\AJ	Ok,M
21	P4602-42MSD	CC0R6MSD	PS028412.D	11 Nov 2024 18:58		AR\AJ	Ok,M
22	PB164393TB	PB164393TB	PS028413.D	11 Nov 2024 19:22		AR\AJ	Ok
23	PB164725BL	PB164725BL	PS028414.D	11 Nov 2024 19:46		AR\AJ	Ok
24	PB164725BS	PB164725BS	PS028415.D	11 Nov 2024 20:10		AR\AJ	Ok,M
25	P4602-19	C0P17	PS028416.D	11 Nov 2024 20:34		AR\AJ	Ok,M
26	I.BLK	I.BLK	PS028417.D	11 Nov 2024 20:58		AR\AJ	Ok
27	HSTDCCC750	HSTDCCC750	PS028418.D	11 Nov 2024 21:22		AR\AJ	Ok,M
28	P4602-21	CC0P2	PS028419.D	11 Nov 2024 21:46		AR\AJ	Ok,M
29	P4602-22	CC0P4	PS028420.D	11 Nov 2024 22:10		AR\AJ	Ok,M
30	P4602-23	CC0P6	PS028421.D	11 Nov 2024 22:34		AR\AJ	Ok
31	P4602-24	CC0P8	PS028422.D	11 Nov 2024 22:58		AR\AJ	Ok,M
32	P4602-25	CC0Q0	PS028423.D	11 Nov 2024 23:22		AR\AJ	Ok,M
33	P4602-26	CC0Q2	PS028424.D	11 Nov 2024 23:46		AR\AJ	Ok,M
34	P4602-27	CC0Q3	PS028425.D	12 Nov 2024 00:10		AR\AJ	Ok,M
35	P4602-28	CC0Q4	PS028426.D	12 Nov 2024 00:34	injection error	AR\AJ	Not Ok
36	P4602-29	CC0Q5	PS028427.D	12 Nov 2024 00:58		AR\AJ	Ok,M
37	P4602-30	CC0Q7	PS028428.D	12 Nov 2024 01:23		AR\AJ	Ok,M

Instrument ID: ECD_S

Daily Analysis Runlog For Sequence/QC Batch ID # PS111124

Review By	yogesh	Review On	11/12/2024 5:16:17 AM
Supervise By	Ankita	Supervise On	11/12/2024 9:00:51 AM
SubDirectory	PS111124	HP Acquire Method	HP Processing Method ps110924 8151
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	P23457,PP23458,PP23459,PP23460,PP23461,PP23462,PP23467,PP23468,PP23469		
CCC	PP23462		
Internal Standard/PEM			
ICV/I.BLK	PP23469		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

38	I.BLK	I.BLK	PS028429.D	12 Nov 2024 01:47		AR\AJ	Ok
39	HSTDCCC750	HSTDCCC750	PS028430.D	12 Nov 2024 02:11		AR\AJ	Ok
40	P4602-33	CC0R1	PS028431.D	12 Nov 2024 02:35		AR\AJ	Ok,M
41	P4602-34	CC0R2	PS028432.D	12 Nov 2024 02:59		AR\AJ	Ok,M
42	P4602-31	CC0Q9	PS028433.D	12 Nov 2024 03:23		AR\AJ	Ok,M
43	P4602-32	CC0R0	PS028434.D	12 Nov 2024 03:47		AR\AJ	Ok,M
44	P4602-37	CC0P0	PS028435.D	12 Nov 2024 04:11		AR\AJ	Ok,M
45	P4602-38MS	CC0P0MS	PS028436.D	12 Nov 2024 04:35	Some compound recovery fail	AR\AJ	Ok,M
46	P4602-39MSD	CC0P0MSD	PS028437.D	12 Nov 2024 04:59	Some compound recovery fail	AR\AJ	Ok,M
47	P4722-03	WC-1(0-6)	PS028438.D	12 Nov 2024 05:23		AR\AJ	Ok
48	P4722-13	WC-3(0-6)	PS028439.D	12 Nov 2024 05:47		AR\AJ	Ok
49	P4738-02	72-12018	PS028440.D	12 Nov 2024 06:11		AR\AJ	Ok
50	I.BLK	I.BLK	PS028441.D	12 Nov 2024 06:35		AR\AJ	Ok
51	HSTDCCC750	HSTDCCC750	PS028442.D	12 Nov 2024 06:59		AR\AJ	Ok,M
52	P4789-01	BP-F21	PS028443.D	12 Nov 2024 07:23		AR\AJ	Ok
53	P4792-03	OILY-STONE-DRUM	PS028444.D	12 Nov 2024 07:47		AR\AJ	Ok
54	P4738-02	72-12018	PS028445.D	12 Nov 2024 08:11		AR\AJ	Ok
55	P4602-28	CC0Q4	PS028446.D	12 Nov 2024 09:04		AR\AJ	Ok,M
56	I.BLK	I.BLK	PS028447.D	12 Nov 2024 09:28		AR\AJ	Ok

Instrument ID: ECD_S

Daily Analysis Runlog For Sequence/QC Batch ID # PS111124

Review By	yogesh	Review On	11/12/2024 5:16:17 AM
Supervise By	Ankita	Supervise On	11/12/2024 9:00:51 AM
SubDirectory	PS111124	HP Acquire Method	HP Processing Method ps110924 8151
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	P23457,PP23458,PP23459,PP23460,PP23461,PP23462,PP23467,PP23468,PP23469		
CCC	PP23462		
Internal Standard/PEM			
ICV/I.BLK	PP23469		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			
57	HSTDCCC750	HSTDCCC750	PS028448.D
			12 Nov 2024 09:52
			ARIAJ
			Ok,M

M : Manual Integration