

Instrument ID: FID_D

Daily Analysis Runlog For Sequence/QC Batch ID # FD081125AR

Review By	yogesh	Review On	8/11/2025 12:27:21 PM
Supervise By	mohammad	Supervise On	8/13/2025 1:17:39 AM
SubDirectory	FD081125AR	HP Acquire Method	HP Processing Method FD081125AR
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP24500,PP24502,PP24503,PP24504,PP24505		
CCC	PP24503		
Internal Standard/PEM			
ICV/I.BLK	PP24501,PP24506		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	MECL2	MECL2	FD049603.D	11 Aug 2025 08:46		YP/AJ	Ok
2	I.BLK	I.BLK	FD049604.D	11 Aug 2025 09:29		YP/AJ	Ok
3	100 PPM AROMATIC HC	100 PPM AROMATIC HC	FD049605.D	11 Aug 2025 10:39		YP/AJ	Ok
4	50 PPM AROMATIC HC	50 PPM AROMATIC HC	FD049606.D	11 Aug 2025 11:22		YP/AJ	Ok
5	20 PPM AROMATIC HC	20 PPM AROMATIC HC	FD049607.D	11 Aug 2025 12:06		YP/AJ	Ok
6	10 PPM AROMATIC HC	10 PPM AROMATIC HC	FD049608.D	11 Aug 2025 12:51		YP/AJ	Ok
7	5 PPM AROMATIC HC	5 PPM AROMATIC HC	FD049609.D	11 Aug 2025 13:35		YP/AJ	Ok
8	20 PPM AROMATIC HC	20 PPM AROMATIC HC	FD049610.D	11 Aug 2025 14:20		YP/AJ	Ok
9	I.BLK	I.BLK	FD049611.D	11 Aug 2025 15:05		YP/AJ	Ok
10	20 PPM AROMATIC HC	20 PPM AROMATIC HC	FD049612.D	11 Aug 2025 15:52		YP/AJ	Ok

M : Manual Integration

Instrument ID: FID_D

Daily Analysis Runlog For Sequence/QC Batch ID # FD082625AR

Review By	yogesh	Review On	8/27/2025 8:14:35 AM
Supervise By	mohammad	Supervise On	8/29/2025 1:47:52 AM
SubDirectory	FD082625AR	HP Acquire Method	HP Processing Method FD081125AR
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP24500,PP24502,PP24503,PP24504,PP24505		
CCC	PP24503		
Internal Standard/PEM			
ICV/I.BLK	PP24501,PP24506		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	MECL2	MECL2	FD049668.D	26 Aug 2025 07:45		YP/AJ	Ok
2	I.BLK	I.BLK	FD049669.D	26 Aug 2025 08:25		YP/AJ	Ok
3	20 PPM AROMATIC HC	20 PPM AROMATIC HC	FD049670.D	26 Aug 2025 11:12		YP/AJ	Ok
4	Q2940-01	COMP(1-6)	FD049671.D	26 Aug 2025 14:51		YP/AJ	Ok
5	PB169398BL	PB169398BL	FD049672.D	26 Aug 2025 15:36		YP/AJ	Ok
6	PB169398BS	PB169398BS	FD049673.D	26 Aug 2025 16:21	naphthalene break down - 0.172, 2-methylnaphthalene break down - 0.074	YP/AJ	Ok,M
7	PB169398BSD	PB169398BSD	FD049674.D	26 Aug 2025 17:07	naphthalene break down - 0.887, 2-methylnaphthalene break down - 0.054	YP/AJ	Ok,M
8	Q2954-11	BRIDGE	FD049675.D	26 Aug 2025 17:52		YP/AJ	Ok
9	Q2934-01	ENV-SW01	FD049676.D	26 Aug 2025 18:38		YP/AJ	Ok
10	Q2934-02	ENV-SW02	FD049677.D	26 Aug 2025 19:23		YP/AJ	Ok
11	Q2934-03	ENV-SW03	FD049678.D	26 Aug 2025 20:08		YP/AJ	Ok
12	Q2934-04	Q2934-04	FD049679.D	26 Aug 2025 20:51	Surrogate Fail	YP/AJ	ReRun
13	I.BLK	I.BLK	FD049680.D	26 Aug 2025 22:18		YP/AJ	Ok
14	20 PPM AROMATIC HC	20 PPM AROMATIC HC	FD049681.D	26 Aug 2025 23:00		YP/AJ	Ok

M : Manual Integration

Instrument ID: FID_D

Daily Analysis Runlog For Sequence/QC Batch ID # FD082725AR

Review By	yogesh	Review On	8/27/2025 9:45:15 AM
Supervise By	mohammad	Supervise On	8/29/2025 1:50:01 AM
SubDirectory	FD082725AR	HP Acquire Method	HP Processing Method FD081125AR
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP24500,PP24502,PP24503,PP24504,PP24505		
CCC	PP24503		
Internal Standard/PEM			
ICV/I.BLK	PP24501,PP24506		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	MECL2	MECL2	FD049682.D	27 Aug 2025 07:26		YP/AJ	Ok
2	I.BLK	I.BLK	FD049683.D	27 Aug 2025 08:05		YP/AJ	Ok
3	20 PPM AROMATIC HC	20 PPM AROMATIC HC	FD049684.D	27 Aug 2025 08:47		YP/AJ	Ok
4	Q2934-04	ENV-SW04	FD049685.D	27 Aug 2025 09:29		YP/AJ	Ok
5	I.BLK	I.BLK	FD049686.D	27 Aug 2025 10:12		YP/AJ	Ok
6	20 PPM AROMATIC HC	20 PPM AROMATIC HC	FD049687.D	27 Aug 2025 10:56		YP/AJ	Ok

M : Manual Integration

Instrument ID: FID_E

Daily Analysis Runlog For Sequence/QC Batch ID # FE080125AL

Review By	yogesh	Review On	8/1/2025 10:51:38 AM
Supervise By	mohammad	Supervise On	8/5/2025 1:59:38 AM
SubDirectory	FE080125AL	HP Acquire Method	HP Processing Method
			FE080125AL

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds	PP24768,PP24770,PP24771,PP24772,PP24773
CCC Internal Standard/PEM	PP24771
ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP24769,PP24774

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	MECL2	MECL2	FE055100.D	01 Aug 2025 10:24		YP\AJ	Ok
2	I.BLK	I.BLK	FE055101.D	01 Aug 2025 10:54		YP\AJ	Ok
3	100 PPM ALIPHATIC HC	100 PPM ALIPHATIC HC	FE055102.D	01 Aug 2025 11:24		YP\AJ	Ok
4	50 PPM ALIPHATIC HC	50 PPM ALIPHATIC HC	FE055103.D	01 Aug 2025 11:54		YP\AJ	Ok
5	20 PPM ALIPHATIC HC	20 PPM ALIPHATIC HC	FE055104.D	01 Aug 2025 12:25		YP\AJ	Ok
6	10 PPM ALIPHATIC HC	10 PPM ALIPHATIC HC	FE055105.D	01 Aug 2025 12:55		YP\AJ	Ok
7	5 PPM ALIPHATIC HC	5 PPM ALIPHATIC HC	FE055106.D	01 Aug 2025 13:25		YP\AJ	Ok
8	20 PPM ALIPHATIC HC	20 PPM ALIPHATIC HC	FE055107.D	01 Aug 2025 13:55		YP\AJ	Ok
9	I.BLK	I.BLK	FE055108.D	01 Aug 2025 14:25		YP\AJ	Ok
10	20 PPM ALIPHATIC HC	20 PPM ALIPHATIC HC	FE055109.D	01 Aug 2025 14:55		YP\AJ	Ok
11	PB169089BL	PB169089BL	FE055110.D	01 Aug 2025 16:36		YP\AJ	Ok
12	PB169089BS	PB169089BS	FE055111.D	01 Aug 2025 17:07		YP\AJ	Ok
13	PB169089BSD	PB169089BSD	FE055112.D	01 Aug 2025 17:37		YP\AJ	Ok
14	Q2740-02	OR-02-07312025-E2	FE055113.D	01 Aug 2025 18:07		YP\AJ	Ok
15	Q2741-01	TR-05-07312025	FE055114.D	01 Aug 2025 18:37		YP\AJ	Ok,M
16	Q2741-02	TR-05-07312025-E2	FE055115.D	01 Aug 2025 19:07		YP\AJ	Ok,M
17	Q2734-01	VNJ-253	FE055116.D	01 Aug 2025 19:38	Need 2X	YP\AJ	Dilution
18	I.BLK	I.BLK	FE055117.D	01 Aug 2025 20:08		YP\AJ	Ok

Instrument ID: FID_E

Daily Analysis Runlog For Sequence/QC Batch ID # FE080125AL

Review By	yogesh	Review On	8/1/2025 10:51:38 AM
Supervise By	mohammad	Supervise On	8/5/2025 1:59:38 AM
SubDirectory	FE080125AL	HP Acquire Method	HP Processing Method FE080125AL

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds	PP24768,PP24770,PP24771,PP24772,PP24773
CCC Internal Standard/PEM	PP24771
ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP24769,PP24774

19	20 PPM ALIPHATIC HC	20 PPM ALIPHATIC HC	FE055118.D	01 Aug 2025 20:38		YP\AJ	Ok,M
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M : Manual Integration

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Daily Analysis Runlog For Sequence/QC Batch ID # FE082625AL

Review By	yogesh	Review On	8/26/2025 11:12:08 AM
Supervise By	mohammad	Supervise On	8/28/2025 2:08:13 AM
SubDirectory	FE082625AL	HP Acquire Method	HP Processing Method FE080125AL

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds	PP24768,PP24770,PP24771,PP24772,PP24773
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP24771 PP24769,PP24774

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	MECL2	MECL2	FE055491.D	26 Aug 2025 06:05		YPIAJ	Ok
2	I.BLK	I.BLK	FE055492.D	26 Aug 2025 06:35		YPIAJ	Ok
3	20 PPM ALIPHATIC HC	20 PPM ALIPHATIC HC	FE055493.D	26 Aug 2025 07:05		YPIAJ	Ok
4	Q2926-01DL	TR-04-08212025DL	FE055494.D	26 Aug 2025 07:52		YPIAJ	Ok
5	Q2926-02DL	TR-04-08212025DL	FE055495.D	26 Aug 2025 08:22		YPIAJ	Ok
6	Q2932-01DL	ARS20-0009DL	FE055496.D	26 Aug 2025 08:52		YPIAJ	Ok
7	Q2947-01DL	291DL	FE055497.D	26 Aug 2025 09:22	Need 100X	YPIAJ	Dilution
8	Q2947-01DL2	291DL2	FE055498.D	26 Aug 2025 09:53		YPIAJ	Ok
9	Q2947-02DL	291-E2DL	FE055499.D	26 Aug 2025 10:23	Need 100X	YPIAJ	Dilution
10	Q2847-02DL2	BUR-25-0070DL2	FE055500.D	26 Aug 2025 10:53	Dilution error	YPIAJ	Not Ok
11	Q2947-03DL	235DL	FE055501.D	26 Aug 2025 11:23	Need 20X	YPIAJ	Dilution
12	Q2947-03DL2	235DL2	FE055502.D	26 Aug 2025 11:54		YPIAJ	Ok,M
13	Q2947-04DL	235-E2DL	FE055503.D	26 Aug 2025 12:24	Need 100X	YPIAJ	Dilution
14	Q2947-04DL2	235-E2DL2	FE055504.D	26 Aug 2025 12:54		YPIAJ	Ok
15	I.BLK	I.BLK	FE055505.D	26 Aug 2025 13:55		YPIAJ	Ok
16	20 PPM ALIPHATIC HC	20 PPM ALIPHATIC HC	FE055506.D	26 Aug 2025 14:25		YPIAJ	Ok
17	Q2940-01	COMP(1-6)	FE055507.D	26 Aug 2025 14:56		YPIAJ	Ok
18	Q2954-02	BRIDGE-NORTH-A	FE055508.D	26 Aug 2025 15:26		YPIAJ	Ok

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Daily Analysis Runlog For Sequence/QC Batch ID # FE082625AL

Review By	yogesh	Review On	8/26/2025 11:12:08 AM
Supervise By	mohammad	Supervise On	8/28/2025 2:08:13 AM
SubDirectory	FE082625AL	HP Acquire Method	HP Processing Method FE080125AL
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP24768,PP24770,PP24771,PP24772,PP24773		
CCC	PP24771		
Internal Standard/PEM			
ICV/I.BLK	PP24769,PP24774		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

19	Q2954-03	BRIDGE-NORTH-B	FE055509.D	26 Aug 2025 15:57		YPIAJ	Ok
20	Q2954-11	BRIDGE	FE055510.D	26 Aug 2025 16:27		YPIAJ	Ok
21	Q2954-04	BRIDGE-NORTH-C	FE055511.D	26 Aug 2025 16:58		YPIAJ	Ok
22	Q2954-06	BRIDGE-SOUTH	FE055512.D	26 Aug 2025 17:28		YPIAJ	Ok
23	Q2954-07	BRIDGE-SOUTH-A	FE055513.D	26 Aug 2025 17:59		YPIAJ	Ok
24	Q2954-08	BRIDGE-SOUTH-B	FE055514.D	26 Aug 2025 18:29		YPIAJ	Ok
25	Q2954-09	BRIDGE-SOUTH-C	FE055515.D	26 Aug 2025 18:59		YPIAJ	Ok
26	Q2955-01	OILY-GRAVEL	FE055516.D	26 Aug 2025 19:30	Need 100X	YPIAJ	Dilution
27	I.BLK	I.BLK	FE055517.D	26 Aug 2025 20:31		YPIAJ	Ok
28	20 PPM ALIPHATIC HC	20 PPM ALIPHATIC HC	FE055518.D	26 Aug 2025 21:01		YPIAJ	Ok
29	PB169398BL	PB169398BL	FE055519.D	26 Aug 2025 22:02		YPIAJ	Ok
30	PB169398BS	PB169398BS	FE055520.D	26 Aug 2025 22:32	naphthalene break down - 0.172, 2-methylnepthalene break down - 0.074	YPIAJ	Ok
31	PB169398BSD	PB169398BSD	FE055521.D	26 Aug 2025 23:02	naphthalene break down - 0.887, 2-methylnepthalene break down - 0.054	YPIAJ	Ok
32	Q2934-01	ENV-SW01	FE055522.D	26 Aug 2025 23:32		YPIAJ	Ok
33	Q2934-02	ENV-SW02	FE055523.D	27 Aug 2025 00:03		YPIAJ	Ok
34	Q2934-03	ENV-SW03	FE055524.D	27 Aug 2025 00:33		YPIAJ	Ok
35	Q2934-04	ENV-SW04	FE055525.D	27 Aug 2025 01:03		YPIAJ	Ok
36	I.BLK	I.BLK	FE055526.D	27 Aug 2025 02:04		YPIAJ	Ok

Instrument ID: FID_E

Daily Analysis Runlog For Sequence/QC Batch ID # FE082625AL

Review By	yogesh	Review On	8/26/2025 11:12:08 AM
Supervise By	mohammad	Supervise On	8/28/2025 2:08:13 AM
SubDirectory	FE082625AL	HP Acquire Method	HP Processing Method FE080125AL

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds	PP24768,PP24770,PP24771,PP24772,PP24773
CCC Internal Standard/PEM	PP24771
ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP24769,PP24774

37	20 PPM ALIPHATIC HC	20 PPM ALIPHATIC HC	FE055527.D	27 Aug 2025 02:34		YP\AJ	Ok
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M : Manual Integration