

Instrument ID: MSVOA_X

Daily Analysis Runlog For Sequence/QC Batch ID # VX110725

Review By	John Carlone	Review On	11/10/2025 8:28:24 AM
Supervise By	Amit Patel	Supervise On	11/10/2025 9:54:56 AM
SubDirectory	VX110725	HP Acquire Method	MSVOA_X HP Processing Method 82X110725W.M

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds	VP136104 VP136097,VP136098,VP135099,VP136100,VP136101,VP135102
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	VP136103

Sr#	Sampled	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	BFB	BFB	VX048515.D	07 Nov 2025 13:06		JC/MD	Ok
2	VSTDIC001	VSTDIC001	VX048516.D	07 Nov 2025 13:35		JC/MD	Ok,M
3	VSTDIC005	VSTDIC005	VX048517.D	07 Nov 2025 13:56		JC/MD	Ok,M
4	VSTDIC020	VSTDIC020	VX048518.D	07 Nov 2025 14:16		JC/MD	Ok,M
5	VSTDIC050	VSTDIC050	VX048519.D	07 Nov 2025 14:37	spiked low	JC/MD	Not Ok
6	VSTDIC100	VSTDIC100	VX048520.D	07 Nov 2025 14:58		JC/MD	Ok,M
7	VSTDIC150	VSTDIC150	VX048521.D	07 Nov 2025 15:18		JC/MD	Ok,M
8	VIBLK	VIBLK	VX048522.D	07 Nov 2025 15:39		JC/MD	Ok
9	VSTDIC005	VSTDIC005	VX048523.D	07 Nov 2025 16:08	spike error	JC/MD	Not Ok
10	VSTDIC050	VSTDIC050	VX048524.D	07 Nov 2025 16:29		JC/MD	Ok,M
11	VSTDICV050	ICVVX110725	VX048525.D	07 Nov 2025 16:50		JC/MD	Ok,M

M : Manual Integration

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Daily Analysis Runlog For Sequence/QC Batch ID # VX112025

Review By	John Carlone	Review On	11/21/2025 8:32:05 AM
Supervise By	Amit Patel	Supervise On	11/21/2025 10:07:17 AM
SubDirectory	VX112025	HP Acquire Method	HP Processing Method 82X110725W.M

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds	VP136337
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	VP136338,VP136339

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	BFB	BFB	VX048622.D	20 Nov 2025 08:17		JC/MD	Ok
2	VSTDCCC050	VSTDCCC050	VX048623.D	20 Nov 2025 08:51	pH#Lot#V12668	JC/MD	Ok,M
3	VX1120MBL01	VX1120MBL01	VX048624.D	20 Nov 2025 09:19		JC/MD	Ok
4	VX1120WBL01	VX1120WBL01	VX048625.D	20 Nov 2025 10:09		JC/MD	Ok
5	VX1120WBS01	VX1120WBS01	VX048626.D	20 Nov 2025 11:04		JC/MD	Ok,M
6	Q3652-04	TP-1	VX048627.D	20 Nov 2025 11:24	vial A pH#5.0	JC/MD	Ok
7	Q3659-01	TANK-1-COMP-1	VX048628.D	20 Nov 2025 11:45	vial A pH#5.0	JC/MD	Ok
8	Q3659-02	TANK-1-COMP-2	VX048629.D	20 Nov 2025 12:05	vial A pH#5.0	JC/MD	Ok
9	VX1120WBSD01	VX1120WBSD01	VX048630.D	20 Nov 2025 12:26		JC/MD	Ok,M
10	IBLK	IBLK	VX048631.D	20 Nov 2025 12:46		JC/MD	Ok
11	Q3689-02	251119025-03 Trip blank	VX048632.D	20 Nov 2025 13:07	vial A pH#6.0 TB	JC/MD	Ok
12	PB170601TB	PB170601TB	VX048633.D	20 Nov 2025 13:27		JC/MD	Ok
13	Q3689-01	251119071-01 VOA	VX048634.D	20 Nov 2025 13:48	vial A pH#6.0 BS,BSD failed high for comp. #52	JC/MD	Dilution
14	IBLK	IBLK	VX048635.D	20 Nov 2025 14:09		JC/MD	Ok
15	Q3689-01DL	251119071-01 VOADL	VX048636.D	20 Nov 2025 14:55	vial C pH#6.0	JC/MD	Ok
16	Q3685-01	4197	VX048637.D	20 Nov 2025 15:15	Run @ Lower Dilution	JC/MD	Not Ok
17	Q3685-02	4198	VX048638.D	20 Nov 2025 15:36	Run @ Lower Dilution	JC/MD	Not Ok

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Supervise By	Amit Patel	Supervise On	11/21/2025 10:07:17 AM
SubDirectory	VX112025	HP Acquire Method	HP Processing Method 82X110725W.M

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds	VP136337
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	VP136338,VP136339

18	VSTDCCC050	VSTDCCC050EC	VX048639.D	20 Nov 2025 15:56		JC/MD	Ok,M
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