

Instrument ID: MSVOA_V

Daily Analysis Runlog For Sequence/QC Batch ID # VV061625

Review By	John Carlone	Review On	6/17/2025 8:36:26 AM
Supervise By	Maresh Dadoda	Supervise On	6/17/2025 8:46:56 AM
SubDirectory	VV061625	HP Acquire Method	EPASIM_V HP Processing Method sfamvsim061625w.m

STD. NAME	STD REF.#
Tune/Reschk	VP134339
Initial Calibration Stds	VP134341,VP134343,VP134345,VP135347,VP135349
CCC	VP135359,MDL-VP135357
Internal Standard/PEM	VP133385
ICV/I.BLK	
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	BFB235	BFB235	VV038795.D	16 Jun 2025 08:45		SY/MD	Ok
2	VSTD0.0542	VSTD0.05242	VV038796.D	16 Jun 2025 09:28		SY/MD	Ok
3	VSTD0.143	VSTD0.1243	VV038797.D	16 Jun 2025 10:15		SY/MD	Ok
4	VSTD0.544	VSTD0.5244	VV038798.D	16 Jun 2025 10:43		SY/MD	Ok
5	VSTD00145	VSTD001245	VV038799.D	16 Jun 2025 11:14		SY/MD	Ok
6	VSTD00246	VSTD002246	VV038800.D	16 Jun 2025 11:36		SY/MD	Ok
7	VSTDICV0.5	VICV247	VV038801.D	16 Jun 2025 12:07		SY/MD	Ok
8	VV0616WBL01	VBLK226	VV038802.D	16 Jun 2025 13:06		SY/MD	Ok
9	Q2117-01	MDL-WATER-QT2-202	VV038803.D	16 Jun 2025 14:31	trace-sim	SY/MD	Ok
10	VSTDCCC0.5EC	VSTD0.5319	VV038804.D	16 Jun 2025 15:07		SY/MD	Ok

M : Manual Integration

Instrument ID: MSVOA_V

Daily Analysis Runlog For Sequence/QC Batch ID # VV061825

Review By	Semsettin Yesilyurt	Review On	6/21/2025 1:34:48 AM
Supervise By	Maresh Dadoda	Supervise On	6/23/2025 6:49:43 AM
SubDirectory	VV061825	HP Acquire Method	EPASIM_V HP Processing Method sfamvsim061625w.m

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds	VP134409
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	VP134410,VP134411 VP133385

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	BFB237	BFB237	VV038810.D	18 Jun 2025 09:41	VOC-SIM	SY/MD	Ok
2	VSTDCCC0.5	VSTD0.5322	VV038811.D	18 Jun 2025 10:19	pH#lot#v14222	SY/MD	Ok
3	VV0618WBL01	VBLK228	VV038812.D	18 Jun 2025 10:56		SY/MD	Ok
4	Q2275-02	OW-08B-72.5-060925-S	VV038813.D	18 Jun 2025 11:49	pH#1.0 C	SY/MD	Ok
5	Q2275-04	EB01-060925-SIM	VV038814.D	18 Jun 2025 12:11	pH#1.0 C	SY/MD	Ok
6	VIBLK224	VIBLK224	VV038815.D	18 Jun 2025 12:47		SY/MD	Ok
7	VSTDCCC0.5EC	VSTD0.5323	VV038816.D	18 Jun 2025 13:09		SY/MD	Ok

M : Manual Integration