

Instrument ID: MSVOA_N

Daily Analysis Runlog For Sequence/QC Batch ID # VN011425

Review By	John Carlone	Review On	1/15/2025 9:31:51 AM
Supervise By	Maresh Dadoda	Supervise On	1/15/2025 12:55:51 PM
SubDirectory	VN011425	HP Acquire Method	MSVOA_N HP Processing Method 82N011425W.M

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	VP132529 VP132530,VP132531,VP132532,VP132533,VP132534,VP132535 VP132544

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	BFB	BFB	VN085437.D	14 Jan 2025 14:22		JC\MD	Ok
2	VSTDICC100	VSTDICC100	VN085438.D	14 Jan 2025 14:56		JC\MD	Ok,M
3	VSTDICCC050	VSTDICCC050	VN085439.D	14 Jan 2025 15:19	Comp.#56 is on Linear Regression	JC\MD	Ok,M
4	VSTDICC020	VSTDICC020	VN085440.D	14 Jan 2025 15:43	Comp.#86 is on Quadratic Regression	JC\MD	Ok,M
5	VSTDICC010	VSTDICC010	VN085441.D	14 Jan 2025 16:07		JC\MD	Ok,M
6	VSTDICC005	VSTDICC005	VN085442.D	14 Jan 2025 16:31		JC\MD	Ok,M
7	VSTDICC001	VSTDICC001	VN085443.D	14 Jan 2025 17:19		JC\MD	Ok,M
8	IBLK	IBLK	VN085444.D	14 Jan 2025 17:42		JC\MD	Ok
9	VSTDICV050	ICVVN011425	VN085445.D	14 Jan 2025 18:06		JC\MD	Ok,M

M : Manual Integration

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Daily Analysis Runlog For Sequence/QC Batch ID # VN021025

Review By	John Carlone	Review On	2/11/2025 10:13:07 AM
Supervise By	Maresh Dadoda	Supervise On	2/11/2025 2:05:55 PM
SubDirectory	VN021025	HP Acquire Method	HP Processing Method 82N011425W.M

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds	VP132957
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	VP132958,VP132959

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	BFB	BFB	VN085717.D	10 Feb 2025 09:49		JC\MD	Ok
2	VSTDCCC050	VSTDCCC050	VN085718.D	10 Feb 2025 12:12	CCAL failed high for comp. #68,69	JC\MD	Ok,M
3	VN0210MBL01	VN0210MBL01	VN085719.D	10 Feb 2025 12:48		JC\MD	Ok
4	VN0210WBL01	VN0210WBL01	VN085720.D	10 Feb 2025 13:12		JC\MD	Ok
5	VN0210WBS01	VN0210WBS01	VN085721.D	10 Feb 2025 14:12		JC\MD	Ok,M
6	VN0210MBS01	VN0210MBS01	VN085722.D	10 Feb 2025 14:36		JC\MD	Ok,M
7	Q1293-01	NWB-2123	VN085723.D	10 Feb 2025 15:00	CCAL failed high for comp. #68,69,BSD failed high for comp. #52,68,69; Need lower dilution	JC\MD	Not Ok
8	Q1289-04ME	FL-DRUMS-BME	VN085724.D	10 Feb 2025 15:24	not req	JC\MD	Not Ok
9	IBLK	IBLK	VN085725.D	10 Feb 2025 15:48		JC\MD	Ok
10	VN0210MBSD01	VN0210MBSD01	VN085726.D	10 Feb 2025 16:12	Recovery Fail	JC\MD	Not Ok
11	Q1328-01	Storage-Blank-SOIL-RE	VN085727.D	10 Feb 2025 16:35	vial A pH<2	JC\MD	Ok
12	Q1328-02	Storage-Blank-WATER-	VN085728.D	10 Feb 2025 16:59	vial A pH<2	JC\MD	Ok
13	Q1328-03	Storage-Blank-WATER-	VN085729.D	10 Feb 2025 17:23	vial A pH<2	JC\MD	Ok
14	Q1328-04	Storage-Blank-SAMLE-	VN085730.D	10 Feb 2025 17:47	vial A pH<2	JC\MD	Ok
15	Q1332-01	MW1	VN085731.D	10 Feb 2025 18:11	CCAL failed high for comp. #68,69,BSD failed high for comp. #52,68,69;Need 2X	JC\MD	Dilution
16	Q1331-01	MW1R	VN085732.D	10 Feb 2025 18:35	vial A pH<2	JC\MD	Ok

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Supervise By	Maresh Dadoda	Supervise On	2/11/2025 2:05:55 PM
SubDirectory	VN021025	HP Acquire Method	HP Processing Method 82N011425W.M
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	VP132957		
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	VP132958,VP132959		

17	VN0210WBSD01	VN0210WBSD01	VN085733.D	10 Feb 2025 18:59	BSD failed high for comp. #52,68,69	JC\MD	Ok,M
18	VSTDCCC050	VSTDCCC050EC	VN085734.D	10 Feb 2025 19:23		JC\MD	Ok,M

M : Manual Integration