

Instrument ID: MSVOA_N

Daily Analysis Runlog For Sequence/QC Batch ID # VN071625

Review By	Maresh Dadoda	Review On	7/17/2025 8:20:05 AM
Supervise By	Semsettin Yesilyurt	Supervise On	7/17/2025 8:25:10 AM
SubDirectory	VN071625	HP Acquire Method	HP Processing Method 82N071625W.M

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	VP134794 VP134795,VP134796,VP134797,VP134798,VP134799,VP134800 VP134801

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	BFB	BFB	VN087327.D	16 Jul 2025 16:10		JC\MD	Ok
2	VSTDICC001	VSTDICC001	VN087328.D	16 Jul 2025 17:05		JC\MD	Ok,M
3	VSTDICC005	VSTDICC005	VN087329.D	16 Jul 2025 17:27	% d fail for com.#10 in 5 ppb	JC\MD	Ok,M
4	VSTDICC020	VSTDICC020	VN087330.D	16 Jul 2025 17:49	LR- 10,20	JC\MD	Ok,M
5	VSTDICCC050	VSTDICCC050	VN087331.D	16 Jul 2025 18:11	QR- 56	JC\MD	Ok,M
6	VSTDICC100	VSTDICC100	VN087332.D	16 Jul 2025 18:32		JC\MD	Ok,M
7	VSTDICC150	VSTDICC150	VN087333.D	16 Jul 2025 18:54		JC\MD	Ok,M
8	IBLK	IBLK	VN087334.D	16 Jul 2025 19:16		JC\MD	Ok
9	VSTDICV050	ICVVN071625	VN087335.D	16 Jul 2025 19:59		JC\MD	Ok,M

M : Manual Integration

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Daily Analysis Runlog For Sequence/QC Batch ID # VN081425

Review By	John Carlone	Review On	8/15/2025 8:42:25 AM
Supervise By	Maresh Dadoda	Supervise On	8/19/2025 1:44:35 AM
SubDirectory	VN081425	HP Acquire Method	HP Processing Method 82N071625W.M

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds	VP135139
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	VP135140,VP135141

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	BFB	BFB	VN087551.D	14 Aug 2025 09:01		JC\MD	Ok
2	VSTDCCC050	VSTDCCC050	VN087552.D	14 Aug 2025 09:34	pH#Lot#V12668	JC\MD	Ok,M
3	VN0814MBL01	VN0814MBL01	VN087553.D	14 Aug 2025 10:10		JC\MD	Ok
4	VN0814WBL01	VN0814WBL01	VN087554.D	14 Aug 2025 10:32		JC\MD	Ok
5	VN0814WBS01	VN0814WBS01	VN087555.D	14 Aug 2025 11:07		JC\MD	Ok,M
6	VN0814WBSD01	VN0814WBSD01	VN087556.D	14 Aug 2025 11:41		JC\MD	Ok,M
7	Q2832-02	TG-S01	VN087557.D	14 Aug 2025 12:03	vial B pH#5.0	JC\MD	Ok
8	Q2832-04	TG-S02	VN087558.D	14 Aug 2025 12:24	vial B pH#5.0	JC\MD	Ok,M
9	Q2836-01	WC-A2-15-G	VN087559.D	14 Aug 2025 12:46	vial B pH#5.0	JC\MD	Ok
10	Q2836-05	WC-A2-16-G	VN087560.D	14 Aug 2025 13:08	vial B pH#5.0	JC\MD	Ok
11	Q2836-09	WC-A2-17-G	VN087561.D	14 Aug 2025 13:30	vial B pH#5.0	JC\MD	Ok
12	Q2836-13	WC-A5-02-G	VN087562.D	14 Aug 2025 13:52	vial B pH#5.0	JC\MD	Ok
13	Q2838-04	TP-11	VN087563.D	14 Aug 2025 14:14	vial B pH#5.0	JC\MD	Ok
14	Q2838-08	TP-10	VN087564.D	14 Aug 2025 14:36	vial B pH#5.0	JC\MD	Ok
15	Q2842-08	TB01-081225	VN087565.D	14 Aug 2025 14:58	vial A pH<2 TB	JC\MD	Ok
16	Q2842-01	RMW-03B-90.4-081220	VN087566.D	14 Aug 2025 15:20	vial A pH<2	JC\MD	Ok
17	Q2842-02	RMW-02B-66.3-081220	VN087567.D	14 Aug 2025 15:42	vial A pH<2	JC\MD	Ok
18	Q2842-03	MW-17B-55.5-0812202	VN087568.D	14 Aug 2025 16:04	vial A pH<2	JC\MD	Ok

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SubDirectory	VN081425	HP Acquire Method	HP Processing Method 82N071625W.M

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Tune/Reschk Initial Calibration Stds	VP135139
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	VP135140,VP135141

19	Q2842-04MS	MW-17B-55.5-081225M	VN087569.D	14 Aug 2025 16:27	vial A pH<2	JC\MD	Ok,M
20	Q2842-05MSD	MW-17B-55.5-081225M	VN087570.D	14 Aug 2025 16:49	vial A pH<2	JC\MD	Ok,M
21	VSTDCCC050	VSTDCCC050EC	VN087571.D	14 Aug 2025 17:11		JC\MD	Ok,M

M : Manual Integration