284 Sheffield Street, Mountainside, New Jersey 07092, Phone : 908 789 8900,
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Instrument ID: MSVOA_N

Daily Analysis Runlog For Sequence/QCBatch ID # VN060625

Review By	John Carlone	Review On	6/9/2025 8:08:23 AM		
Supervise By	Mahesh Dadoda	Supervise On	6/9/2025 1:13:51 PM		
SubDirectory	VN060625	HP Acquire Method		HP Processing Method	82N060625W.M

STD. NAME	STD REF.#
Tune/Reschk	VP134155
Initial Calibration Stds	VP134242,VP134243,VP134244,VP134245,VP134246,VP134247
CCC	VP134156
Internal Standard/PEM	
ICV/I.BLK	VP134248
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	BFB	BFB	VN086861.D	06 Jun 2025 07:59		JC\MD	Ok
2	VSTDICC001	VSTDICC001	VN086862.D	06 Jun 2025 12:44	Method failed for com.#13	JC\MD	Ok,M
3	VSTDICC005	VSTDICC005	VN086863.D	06 Jun 2025 13:17		JC\MD	Ok,M
4	VSTDICC020	VSTDICC020	VN086864.D	06 Jun 2025 13:40		JC\MD	Ok,M
5	VSTDICCC050	VSTDICCC050	VN086865.D	06 Jun 2025 14:03		JC\MD	Ok,M
6	VSTDICC100	VSTDICC100	VN086866.D	06 Jun 2025 14:26		JC\MD	Ok,M
7	VSTDICC150	VSTDICC150	VN086867.D	06 Jun 2025 14:49		JC\MD	Ok,M
8	IBLK	IBLK	VN086868.D	06 Jun 2025 15:12		JC\MD	Ok
9	VSTDICV050	ICVVN060625	VN086869.D	06 Jun 2025 15:54		JC\MD	Ok,M
10	VN0606WBL01	VN0606WBL01	VN086870.D	06 Jun 2025 16:47		JC\MD	Ok
11	VN0606WBL02	VN0606WBL02	VN086871.D	06 Jun 2025 17:10		JC\MD	Ok
12	VN0606WBS01	VN0606WBS01	VN086872.D	06 Jun 2025 17:33		JC\MD	Ok,M
13	VN0606WBSD01	VN0606WBSD01	VN086873.D	06 Jun 2025 17:56		JC\MD	Ok,M
14	Q2254-01	BP-VPB-182-GW-810-8	VN086874.D	06 Jun 2025 18:19	vial A pH<2 endccc out of tune	JC\MD	Not Ok
15	Q2237-02	TW-WTS-10	VN086875.D	06 Jun 2025 18:42	vial A pH<2	JC\MD	Ok
16	Q2216-02	3887	VN086876.D	06 Jun 2025 19:05	vial A pH<2	JC\MD	Ok
17	Q2216-03	3888	VN086877.D	06 Jun 2025 19:28	vial A pH<2	JC\MD	Ok
18	Q2216-04	3864	VN086878.D	06 Jun 2025 19:51	vial A pH<2	JC\MD	Ok

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Review By	John Carlone	Review On	6/9/2025 8:08:23 AM		
Supervise By	Mahesh Dadoda	Supervise On	6/9/2025 1:13:51 PM		
SubDirectory	VN060625	HP Acquire Method		HP Processing Method	82N060625W.M

STD. NAME	STD REF.#
Tune/Reschk	VP134155
Initial Calibration Stds	VP134242,VP134243,VP134244,VP134245,VP134246,VP134247
CCC	VP134156
Internal Standard/PEM	
ICV/I.BLK	VP134248
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

19	Q2216-05	3865	VN086879.D	06 Jun 2025 20:13	vial A pH<2 Out of Tune	JC\MD	Not Ok
20	Q2216-06	3851	VN086880.D	06 Jun 2025 20:36	vial A pH<2 Out of Tune	JC\MD	Not Ok
21	Q2206-04	TP-1	VN086881.D	06 Jun 2025 20:59	vial A pH<2 Out of Tune	JC\MD	Not Ok
22	Q2242-04	TP09-MHJ	VN086882.D	06 Jun 2025 21:21	vial A pH<2 Out of Tune	JC\MD	Not Ok
23	Q2192-01	SB-1	VN086883.D	06 Jun 2025 21:44	vial A pH<2 Out of Tune	JC\MD	Not Ok
24	Q2198-02	B-202-SB02	VN086884.D	06 Jun 2025 22:07	vial A pH<2 Out of Tune	JC\MD	Not Ok
25	Q2198-04	B-207-SB02	VN086885.D	06 Jun 2025 22:29	vial A pH<2 Out of Tune	JC\MD	Not Ok
26	VSTDCCC050	VSTDCCC050EC	VN086886.D	06 Jun 2025 22:52	Out of Tune	JC\MD	Not Ok

M : Manual Integration

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Instrument ID: MSVOA_N

Daily Analysis Runlog For Sequence/QCBatch ID # VN061725

Review By	Semsettin Yesilyurt	Review On	6/18/2025 3:15:59 PM		
Supervise By	Mahesh Dadoda	Supervise On	6/18/2025 6:19:51 PM		
SubDirectory	VN061725	HP Acquire Method		HP Processing Method	82N060625W.M

STD. NAME	STD REF.#
Tune/Reschk	VP134375
Initial Calibration Stds	
CCC	VP134376,VP134377
Internal Standard/PEM	
ICV/I.BLK	
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	BFB	BFB	VN087044.D	17 Jun 2025 08:51		JC\MD	Ok
2	VSTDCCC050	VSTDCCC050	VN087045.D	17 Jun 2025 09:25	pH#Lot#V12668	JC\MD	Ok,M
3	VN0617MBL01	VN0617MBL01	VN087046.D	17 Jun 2025 09:59		JC\MD	Ok
4	VN0617WBL01	VN0617WBL01	VN087047.D	17 Jun 2025 10:20		JC\MD	Ok
5	VN0617MBS01	VN0617MBS01	VN087048.D	17 Jun 2025 10:41		JC\MD	Ok,M
6	Q2307-03	LINDEN-SAA-WATER	VN087049.D	17 Jun 2025 11:16		JC\MD	Ok
7	Q2286-01ME	BP-VPB-182-TB-20250	VN087050.D	17 Jun 2025 11:37		JC\MD	Ok
8	VN0617WBS01	VN0617WBS01	VN087051.D	17 Jun 2025 11:59		JC\MD	Ok,M
9	VN0617WBSD01	VN0617WBSD01	VN087052.D	17 Jun 2025 12:35		JC\MD	Ok,M
10	Q2299-16DL	RE134D4-20250610DL	VN087053.D	17 Jun 2025 12:56	vial B pH<2	JC\MD	Ok
11	Q2299-18DL	TT190D1-20250611DL	VN087054.D	17 Jun 2025 13:18	vial B pH<2	JC\MD	Ok
12	Q2299-17DL	RE134D3-20250610DL	VN087055.D	17 Jun 2025 13:39	vial B pH<2	JC\MD	Ok
13	PB168498TB	PB168498TB	VN087056.D	17 Jun 2025 14:00	vial A pH#5.0	JC\MD	Ok
14	Q2311-04	TP03-MH2MH3-WC	VN087057.D	17 Jun 2025 14:22	vial A pH#6.0	JC\MD	Ok
15	Q2311-08	TP04-MH2MH3-WC	VN087058.D	17 Jun 2025 14:43	vial A pH 7	JC\MD	Ok
16	Q2312-04	TP-1	VN087059.D	17 Jun 2025 15:04	vial A pH 5	JC\MD	Ok
17	Q2319-04	MH-B	VN087060.D	17 Jun 2025 15:26	vial A pH 5	JC\MD	Ok
18	Q2320-01	WC	VN087061.D	17 Jun 2025 15:47	vial A pH#5.0	JC\MD	Ok

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Review By	Semsettin Yesilyurt	Review On	6/18/2025 3:15:59 PM		
Supervise By	Mahesh Dadoda	Supervise On	6/18/2025 6:19:51 PM		
SubDirectory	VN061725	HP Acquire Method		HP Processing Method	82N060625W.M

STD. NAME	STD REF.#
Tune/Reschk	VP134375
Initial Calibration Stds	
CCC	VP134376,VP134377
Internal Standard/PEM	
ICV/I.BLK	
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

19	Q2325-04	TP-8	VN087062.D	17 Jun 2025 16:08	vial A pH 5	JC\MD	Ok,M
20	Q2329-01	TT192D1-20250611	VN087063.D	17 Jun 2025 16:30	vial A pH<2	JC\MD	Ok,M
21	Q2329-02	TT188S1-20250612	VN087064.D	17 Jun 2025 16:51	vial A pH<2	JC\MD	Ok
22	Q2329-03	TT119S1-20250612	VN087065.D	17 Jun 2025 17:13	vial A pH<2	JC\MD	Ok
23	Q2329-04	FB01-20250613	VN087066.D	17 Jun 2025 17:34	vial A pH<2 FB	JC\MD	Ok
24	Q2329-05	TT162S1-20250613	VN087067.D	17 Jun 2025 17:56	vial A pH<2	JC\MD	Ok
25	Q2329-06	BPOW6-7-20250613	VN087068.D	17 Jun 2025 18:17	vial A pH<2	JC\MD	Ok
26	Q2299-05	TT191D1-20250609	VN087069.D	17 Jun 2025 18:39	vial A pH<2	JC\MD	Ok
27	Q2299-03MS	TT191D1-20250609MS	VN087070.D	17 Jun 2025 19:00	vial A pH<2 Surrogate Fail;Recovery failed above 50% compound of client ask parameter	JC\MD	Not Ok
28	Q2299-04MSD	TT191D1-20250609MS	VN087071.D	17 Jun 2025 19:22	vial A pH<2 Surrogate fail	JC\MD	Ok,M
29	VSTDCCC050	VSTDCCC050EC	VN087072.D	17 Jun 2025 19:43		JC\MD	Ok,M

M : Manual Integration