

Instrument ID: MSVOA_N

Daily Analysis Runlog For Sequence/QC Batch ID # VN080724

Review By	John Carlone	Review On	8/8/2024 9:36:00 AM
Supervise By	Maresh Dadoda	Supervise On	8/9/2024 6:16:03 AM
SubDirectory	VN080724	HP Acquire Method	HP Processing Method 82N080724W.M

STD. NAME	STD REF.#
Tune/Reschk	VP129516
Initial Calibration Stds	VP129526,VP129527,VP129528,VP129529,VP129530,VP129531
CCC	
Internal Standard/PEM	
ICV/I.BLK	VP129532
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	BFB	BFB	VN083134.D	07 Aug 2024 10:09		JC\MD	Ok
2	VSTDICC100	VSTDICC100	VN083135.D	07 Aug 2024 10:33	Good for DOD	JC\MD	Ok,M
3	VSTDICCC050	VSTDICCC050	VN083136.D	07 Aug 2024 10:58	QR- 43	JC\MD	Ok,M
4	VSTDICC020	VSTDICC020	VN083137.D	07 Aug 2024 11:22		JC\MD	Ok,M
5	VSTDICC010	VSTDICC010	VN083138.D	07 Aug 2024 11:46		JC\MD	Ok,M
6	VSTDICC005	VSTDICC005	VN083139.D	07 Aug 2024 12:10		JC\MD	Ok,M
7	VSTDICC001	VSTDICC001	VN083140.D	07 Aug 2024 12:34		JC\MD	Ok,M
8	IBLK	IBLK	VN083141.D	07 Aug 2024 13:22		JC\MD	Ok
9	VSTDICV050	ICVVN080724	VN083142.D	07 Aug 2024 14:49		JC\MD	Ok,M

M : Manual Integration

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Daily Analysis Runlog For Sequence/QC Batch ID # VN081424

Review By	Maresh Dadoda	Review On	8/15/2024 1:44:31 AM
Supervise By	John Carlone	Supervise On	8/15/2024 9:39:57 AM
SubDirectory	VN081424	HP Acquire Method	HP Processing Method 82N080724W.M

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds	VP129723
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	VP129724,VP129725,VP129726,VP129727,VP129728,VP129729,VP129730,VP129731

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	BFB	BFB	VN083294.D	14 Aug 2024 12:07		JC\MD	Ok
2	VSTDCCC050	VSTDCCC050	VN083295.D	14 Aug 2024 12:41		JC\MD	Ok,M
3	VN0814MBL01	VN0814MBL01	VN083296.D	14 Aug 2024 13:16	RT Differ;Not Required	JC\MD	Not Ok
4	VN0814WBL01	VN0814WBL01	VN083297.D	14 Aug 2024 13:39		JC\MD	Ok
5	VN0814WBS01	VN0814WBS01	VN083298.D	14 Aug 2024 14:03		JC\MD	Ok,M
6	P3429-03DL	925-K1-WS-073124DL	VN083299.D	14 Aug 2024 14:27	vial B pH<2	JC\MD	Ok
7	VN0814WBSD01	VN0814WBSD01	VN083300.D	14 Aug 2024 14:51		JC\MD	Ok,M
8	P3390-09 0.2PPB	MDL-WATER-03-QT3-2	VN083301.D	14 Aug 2024 15:15		JC\MD	Ok,M
9	P3390-09 0.5PPB	MDL-WATER-03-QT3-2	VN083302.D	14 Aug 2024 15:40		JC\MD	Ok,M
10	P3390-09 0.75PPB	MDL-WATER-03-QT3-2	VN083303.D	14 Aug 2024 16:04		JC\MD	Ok,M
11	P3390-09 2.5PPB	MDL-WATER-03-QT3-2	VN083304.D	14 Aug 2024 16:28		JC\MD	Ok,M
12	P3390-08 1.0PPB	LOQ-WATER-02-QT3-2	VN083305.D	14 Aug 2024 16:52		JC\MD	Ok,M
13	P3390-08 5.0PPB	LOQ-WATER-02-QT3-2	VN083306.D	14 Aug 2024 17:16		JC\MD	Ok,M
14	P3596-03	TB-01-081324	VN083307.D	14 Aug 2024 17:41	vial A pH<2 TB	JC\MD	Ok
15	P3601-03	TB-02-081324	VN083308.D	14 Aug 2024 18:05	vial A pH<2 TB	JC\MD	Ok
16	P3596-01	918-J-WS-081324	VN083309.D	14 Aug 2024 18:29	vial A pH<2	JC\MD	Ok
17	P3596-02	918-J-WS-081324-FD	VN083310.D	14 Aug 2024 18:54	vial A pH<2	JC\MD	Ok
18	P3601-01	918-J-WPO-0.25-081324	VN083311.D	14 Aug 2024 19:18	vial A pH<2	JC\MD	Ok

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Review By	Maresh Dadoda	Review On	8/15/2024 1:44:31 AM
Supervise By	John Carlone	Supervise On	8/15/2024 9:39:57 AM
SubDirectory	VN081424	HP Acquire Method	HP Processing Method 82N080724W.M
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	VP129723		
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	VP129724,VP129725,VP129726,VP129727,VP129728,VP129729,VP129730,VP129731		

19	P3601-02	918-J-WPO-0.25-08132	VN083312.D	14 Aug 2024 19:42	vial A pH<2	JC\MD	Ok
20	PB162684TB	PB162684TB	VN083313.D	14 Aug 2024 20:07		JC\MD	Ok
21	P3574-01	WC-S-06-202408	VN083314.D	14 Aug 2024 20:31	vial A pH#5.0	JC\MD	Ok,M
22	P3609-03	TB-01-081424	VN083315.D	14 Aug 2024 20:55	vial A pH<2 TB	JC\MD	Ok
23	P3609-01	915-J-WS-081424	VN083316.D	14 Aug 2024 21:19	vial A pH<2	JC\MD	Ok
24	P3609-02	920-J-WS-081424	VN083317.D	14 Aug 2024 21:43	vial A pH<2	JC\MD	Ok
25	VSTDCCC050	VSTDCCC050EC	VN083318.D	14 Aug 2024 22:08		JC\MD	Ok,M

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