

Instrument ID: MSVOA\_X

**Daily Analysis Runlog For Sequence/QC Batch ID # VX102824**

|              |                     |                   |                                           |
|--------------|---------------------|-------------------|-------------------------------------------|
| Review By    | Mahesh Dadoda       | Review On         | 10/29/2024 12:19:57 PM                    |
| Supervise By | Semsettin Yesilyurt | Supervise On      | 10/29/2024 12:21:34 PM                    |
| SubDirectory | VX102824            | HP Acquire Method | MSVOA_X HP Processing Method 82x102824w.m |

| STD. NAME                | STD REF.#                                             |
|--------------------------|-------------------------------------------------------|
| Tune/Reschk              | VP131142                                              |
| Initial Calibration Stds | VP131143,VP131144,VP131145,VP131147,VP131148,VP131149 |
| CCC                      | VP131151,VP131152                                     |
| Internal Standard/PEM    | VP128298                                              |
| ICV/I.BLK                | VP131150                                              |
| Surrogate Standard       |                                                       |
| MS/MSD Standard          |                                                       |
| LCS Standard             |                                                       |

| Sr# | SampleID       | ClientID       | Data File Name | Date-Time         | Comment                | Operator | Status |
|-----|----------------|----------------|----------------|-------------------|------------------------|----------|--------|
| 1   | BFB            | BFB            | VX043555.D     | 28 Oct 2024 10:09 |                        | JC/MD    | Ok     |
| 2   | VSTDICC001     | VSTDICC001     | VX043556.D     | 28 Oct 2024 10:59 | Method pass            | JC/MD    | Ok,M   |
| 3   | VSTDICC005     | VSTDICC005     | VX043557.D     | 28 Oct 2024 11:22 | 8260D                  | JC/MD    | Ok,M   |
| 4   | VSTDICC020     | VSTDICC020     | VX043558.D     | 28 Oct 2024 11:45 |                        | JC/MD    | Ok,M   |
| 5   | VSTDICCC050    | VSTDICCC050    | VX043559.D     | 28 Oct 2024 12:08 |                        | JC/MD    | Ok,M   |
| 6   | VSTDICC100     | VSTDICC100     | VX043560.D     | 28 Oct 2024 12:31 |                        | JC/MD    | Ok,M   |
| 7   | VSTDICC150     | VSTDICC150     | VX043561.D     | 28 Oct 2024 12:54 |                        | JC/MD    | Ok,M   |
| 8   | VIBLK          | VIBLK          | VX043562.D     | 28 Oct 2024 14:04 |                        | JC/MD    | Ok     |
| 9   | VSTDICV050     | ICVVX102824    | VX043563.D     | 28 Oct 2024 14:27 |                        | JC/MD    | Ok,M   |
| 10  | VX1028MBL01    | VX1028MBL01    | VX043564.D     | 28 Oct 2024 15:02 | Internal standard fail | JC/MD    | Not Ok |
| 11  | VX1028WBL01    | VX1028WBL01    | VX043565.D     | 28 Oct 2024 15:52 |                        | JC/MD    | Ok     |
| 12  | VX1028WBS01    | VX1028WBS01    | VX043566.D     | 28 Oct 2024 16:28 |                        | JC/MD    | Ok,M   |
| 13  | VX1028WBSD01   | VX1028WBSD01   | VX043567.D     | 28 Oct 2024 16:51 |                        | JC/MD    | Ok,M   |
| 14  | PB164394TB     | PB164394TB     | VX043568.D     | 28 Oct 2024 17:14 | pH#5.0 A               | JC/MD    | Ok     |
| 15  | PB164394ZHE#01 | PB164394ZHE#01 | VX043569.D     | 28 Oct 2024 17:38 | pH#5.0 A               | JC/MD    | Ok     |
| 16  | PB164394ZHE#02 | PB164394ZHE#02 | VX043570.D     | 28 Oct 2024 18:01 | pH#5.0 A               | JC/MD    | Ok     |
| 17  | PB164394ZHE#03 | PB164394ZHE#03 | VX043571.D     | 28 Oct 2024 18:24 | pH#5.0 A               | JC/MD    | Ok     |
| 18  | PB164394ZHE#04 | PB164394ZHE#04 | VX043572.D     | 28 Oct 2024 18:47 | pH#5.0 A               | JC/MD    | Ok     |

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| Review By                | Mahesh Dadoda       | Review On                                             | 10/29/2024 12:19:57 PM |                      |              |
|--------------------------|---------------------|-------------------------------------------------------|------------------------|----------------------|--------------|
| Supervise By             | Semsettin Yesilyurt | Supervise On                                          | 10/29/2024 12:21:34 PM |                      |              |
| SubDirectory             | VX102824            | HP Acquire Method                                     | MSVOA_X                | HP Processing Method | 82x102824w.m |
| STD. NAME                |                     | STD REF.#                                             |                        |                      |              |
| Tune/Reschk              |                     | VP131142                                              |                        |                      |              |
| Initial Calibration Stds |                     | VP131143,VP131144,VP131145,VP131147,VP131148,VP131149 |                        |                      |              |
| CCC                      |                     | VP131151,VP131152                                     |                        |                      |              |
| Internal Standard/PEM    |                     | VP128298                                              |                        |                      |              |
| ICV/I.BLK                |                     | VP131150                                              |                        |                      |              |
| Surrogate Standard       |                     |                                                       |                        |                      |              |
| MS/MSD Standard          |                     |                                                       |                        |                      |              |
| LCS Standard             |                     |                                                       |                        |                      |              |

|    |                |                |            |                   |                  |       |        |
|----|----------------|----------------|------------|-------------------|------------------|-------|--------|
| 19 | PB164394ZHE#05 | PB164394ZHE#05 | VX043573.D | 28 Oct 2024 19:10 | pH#5.0 A         | JC/MD | Ok     |
| 20 | PB164394ZHE#06 | PB164394ZHE#06 | VX043574.D | 28 Oct 2024 19:33 | pH#5.0 A         | JC/MD | Ok     |
| 21 | PB164394ZHE#07 | PB164394ZHE#07 | VX043575.D | 28 Oct 2024 19:56 | pH#5.0 A         | JC/MD | Ok     |
| 22 | PB164394ZHE#08 | PB164394ZHE#08 | VX043576.D | 28 Oct 2024 20:19 | pH#5.0 A         | JC/MD | Ok     |
| 23 | PB164394ZHE#09 | PB164394ZHE#09 | VX043577.D | 28 Oct 2024 20:42 | pH#5.0 A         | JC/MD | Ok     |
| 24 | PB164394ZHE#10 | PB164394ZHE#10 | VX043578.D | 28 Oct 2024 21:05 | pH#5.0 A         | JC/MD | Ok     |
| 25 | PB164394ZHE#11 | PB164394ZHE#11 | VX043579.D | 28 Oct 2024 21:28 | pH#5.0 A         | JC/MD | Ok     |
| 26 | PB164394ZHE#12 | PB164394ZHE#12 | VX043580.D | 28 Oct 2024 21:52 | pH#5.0 A         | JC/MD | Ok     |
| 27 | VSTDCCC050     | VSTDCCC050EC   | VX043581.D | 28 Oct 2024 22:15 | out of tune time | JC/MD | Not Ok |

M : Manual Integration

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**Daily Analysis Runlog For Sequence/QC Batch ID # VX110124**

|              |                     |                   |                                           |
|--------------|---------------------|-------------------|-------------------------------------------|
| Review By    | Maresh Dadoda       | Review On         | 11/4/2024 5:56:58 PM                      |
| Supervise By | Semsettin Yesilyurt | Supervise On      | 11/4/2024 5:58:56 PM                      |
| SubDirectory | VX110124            | HP Acquire Method | MSVOA_X HP Processing Method 82x102824w.m |

| STD. NAME                                                                                          | STD REF.#                     |
|----------------------------------------------------------------------------------------------------|-------------------------------|
| Tune/Reschk<br>Initial Calibration Stds                                                            | VP131229                      |
| CCC<br>Internal Standard/PEM<br>ICV/I.BLK<br>Surrogate Standard<br>MS/MSD Standard<br>LCS Standard | VP131231,VP131232<br>VP128298 |

| Sr# | SampleID     | ClientID              | Data File Name | Date-Time         | Comment                       | Operator | Status |
|-----|--------------|-----------------------|----------------|-------------------|-------------------------------|----------|--------|
| 1   | BFB          | BFB                   | VX043653.D     | 01 Nov 2024 08:38 |                               | JC/MD    | Ok     |
| 2   | VSTDCCC050   | VSTDCCC050            | VX043654.D     | 01 Nov 2024 10:12 | CCAL failed low for comp. #11 | JC/MD    | Ok,M   |
| 3   | VX1101MBL01  | VX1101MBL01           | VX043655.D     | 01 Nov 2024 10:52 |                               | JC/MD    | Ok     |
| 4   | VX1101WBL01  | VX1101WBL01           | VX043656.D     | 01 Nov 2024 11:15 |                               | JC/MD    | Ok     |
| 5   | VX1101WBS01  | VX1101WBS01           | VX043657.D     | 01 Nov 2024 11:55 | BSD failed low for comp. #11  | JC/MD    | Ok,M   |
| 6   | VX1101WBSD01 | VX1101WBSD01          | VX043658.D     | 01 Nov 2024 12:18 | BSD failed low for comp. #11  | JC/MD    | Ok,M   |
| 7   | VIBLK 1      | VIBLK 1               | VX043659.D     | 01 Nov 2024 12:41 |                               | JC/MD    | Ok     |
| 8   | VIBLK 2      | VIBLK 2               | VX043660.D     | 01 Nov 2024 13:04 |                               | JC/MD    | Ok     |
| 9   | P4676-01     | Storage-Blank-SOIL-RE | VX043661.D     | 01 Nov 2024 13:57 | vial A pH<2                   | JC/MD    | Ok     |
| 10  | P4676-02     | Storage-Blank-WATER-  | VX043662.D     | 01 Nov 2024 14:20 | vial A pH<2                   | JC/MD    | Ok     |
| 11  | P4676-03     | Storage-Blank-WATER-  | VX043663.D     | 01 Nov 2024 14:43 | vial A pH<2                   | JC/MD    | Ok     |
| 12  | P4676-04     | Storage-Blank-SAMPLE  | VX043664.D     | 01 Nov 2024 15:07 | vial A pH<2                   | JC/MD    | Ok     |
| 13  | P4562-02     | Storage-Blank-WATER-  | VX043665.D     | 01 Nov 2024 15:32 | vial B pH<2                   | JC/MD    | Ok     |
| 14  | VIBLK        | VIBLK                 | VX043666.D     | 01 Nov 2024 16:22 |                               | JC/MD    | Ok     |
| 15  | P4613-01ME   | ARS20-0001ME          | VX043667.D     | 01 Nov 2024 16:46 | Not req.                      | JC/MD    | Not Ok |
| 16  | VIBLK        | VIBLK                 | VX043668.D     | 01 Nov 2024 17:09 |                               | JC/MD    | Ok     |
| 17  | VX1101MBS01  | VX1101MBS01           | VX043669.D     | 01 Nov 2024 17:32 |                               | JC/MD    | Ok,M   |
| 18  | VX1101MBSD01 | VX1101MBSD01          | VX043670.D     | 01 Nov 2024 17:55 |                               | JC/MD    | Ok,M   |

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|-----------------------------------------|---------------------|-------------------|----------------------|----------------------|--------------|--|--|
| Review By                               | Mahesh Dadoda       | Review On         | 11/4/2024 5:56:58 PM |                      |              |  |  |
| Supervise By                            | Semsettin Yesilyurt | Supervise On      | 11/4/2024 5:58:56 PM |                      |              |  |  |
| SubDirectory                            | VX110124            | HP Acquire Method | MSVOA_X              | HP Processing Method | 82x102824w.m |  |  |
| STD. NAME                               |                     | STD REF.#         |                      |                      |              |  |  |
| Tune/Reschk<br>Initial Calibration Stds |                     | VP131229          |                      |                      |              |  |  |
| CCC                                     |                     | VP131231,VP131232 |                      |                      |              |  |  |
| Internal Standard/PEM                   |                     | VP128298          |                      |                      |              |  |  |
| ICV/I.BLK                               |                     |                   |                      |                      |              |  |  |
| Surrogate Standard                      |                     |                   |                      |                      |              |  |  |
| MS/MSD Standard                         |                     |                   |                      |                      |              |  |  |
| LCS Standard                            |                     |                   |                      |                      |              |  |  |

|    |            |              |            |                   |  |       |      |
|----|------------|--------------|------------|-------------------|--|-------|------|
| 19 | VSTDCCC050 | VSTDCCC050EC | VX043671.D | 01 Nov 2024 18:18 |  | JC/MD | Ok,M |
|----|------------|--------------|------------|-------------------|--|-------|------|

M : Manual Integration