

Instrument ID: MSVOA\_N

**Daily Analysis Runlog For Sequence/QC Batch ID # VN031825**

|              |               |                   |                                   |
|--------------|---------------|-------------------|-----------------------------------|
| Review By    | John Carlone  | Review On         | 3/19/2025 9:43:20 AM              |
| Supervise By | Maresh Dadoda | Supervise On      | 3/19/2025 2:22:13 PM              |
| SubDirectory | VN031825      | HP Acquire Method | HP Processing Method 82N031825W.M |

| STD. NAME                | STD REF.#                                             |
|--------------------------|-------------------------------------------------------|
| Tune/Reschk              | VP133352                                              |
| Initial Calibration Stds | VP133393,VP133394,VP133395,VP133396,VP133397,VP133399 |
| CCC                      | VP133353                                              |
| Internal Standard/PEM    |                                                       |
| ICV/I.BLK                | VP133401                                              |
| Surrogate Standard       |                                                       |
| MS/MSD Standard          |                                                       |
| LCS Standard             |                                                       |

| Sr# | SampleID    | ClientID    | Data File Name | Date-Time         | Comment                                                            | Operator | Status |
|-----|-------------|-------------|----------------|-------------------|--------------------------------------------------------------------|----------|--------|
| 1   | BFB         | BFB         | VN085994.D     | 18 Mar 2025 08:52 |                                                                    | JC\MD    | Ok     |
| 2   | VSTDCCC050  | VSTDCCC050  | VN085995.D     | 18 Mar 2025 10:55 | Need ICAL                                                          | JC\MD    | Not Ok |
| 3   | VSTDICC100  | VSTDICC100  | VN085996.D     | 18 Mar 2025 11:44 |                                                                    | JC\MD    | Ok,M   |
| 4   | VSTDICCC050 | VSTDICCC050 | VN085997.D     | 18 Mar 2025 12:08 | Comp.#56 and 58 is on Quadratic Regression                         | JC\MD    | Ok,M   |
| 5   | VSTDICC020  | VSTDICC020  | VN085998.D     | 18 Mar 2025 12:32 |                                                                    | JC\MD    | Ok,M   |
| 6   | VSTDICC010  | VSTDICC010  | VN085999.D     | 18 Mar 2025 12:57 | %D failed for Comp. #58 in 01PPB and 20PPB                         | JC\MD    | Ok,M   |
| 7   | VSTDICC005  | VSTDICC005  | VN086000.D     | 18 Mar 2025 13:21 |                                                                    | JC\MD    | Ok,M   |
| 8   | VSTDICC001  | VSTDICC001  | VN086001.D     | 18 Mar 2025 14:09 |                                                                    | JC\MD    | Ok,M   |
| 9   | IBLK        | IBLK        | VN086002.D     | 18 Mar 2025 14:34 |                                                                    | JC\MD    | Ok     |
| 10  | VSTDICV050  | ICVVN031825 | VN086003.D     | 18 Mar 2025 16:49 | ICV Failed for comp. #39,52,58,68,69,70,78,80,84,85, 86,89 For DOD | JC\MD    | Ok,M   |

M : Manual Integration

Instrument ID: MSVOA\_N

**Daily Analysis Runlog For Sequence/QC Batch ID # VN032825**

|              |               |                   |                                   |
|--------------|---------------|-------------------|-----------------------------------|
| Review By    | John Carlone  | Review On         | 3/31/2025 9:53:34 AM              |
| Supervise By | Maresh Dadoda | Supervise On      | 3/31/2025 9:56:37 AM              |
| SubDirectory | VN032825      | HP Acquire Method | HP Processing Method 82N031825W.M |

| STD. NAME                                                                                          | STD REF.#         |
|----------------------------------------------------------------------------------------------------|-------------------|
| Tune/Reschk<br>Initial Calibration Stds                                                            | VP133515          |
| CCC<br>Internal Standard/PEM<br>ICV/I.BLK<br>Surrogate Standard<br>MS/MSD Standard<br>LCS Standard | VP133516,VP133517 |

| Sr# | SampleID     | ClientID          | Data File Name | Date-Time         | Comment       | Operator | Status |
|-----|--------------|-------------------|----------------|-------------------|---------------|----------|--------|
| 1   | BFB          | BFB               | VN086139.D     | 28 Mar 2025 10:11 |               | JC\MD    | Ok     |
| 2   | VSTDCCC050   | VSTDCCC050        | VN086140.D     | 28 Mar 2025 10:44 | pH#Lot#V12668 | JC\MD    | Ok,M   |
| 3   | VN0328MBL01  | VN0328MBL01       | VN086141.D     | 28 Mar 2025 11:19 |               | JC\MD    | Ok     |
| 4   | VN0328WBL01  | VN0328WBL01       | VN086142.D     | 28 Mar 2025 11:43 |               | JC\MD    | Ok     |
| 5   | VN0328WBS01  | VN0328WBS01       | VN086143.D     | 28 Mar 2025 12:07 |               | JC\MD    | Ok,M   |
| 6   | VN0328WBSD01 | VN0328WBSD01      | VN086144.D     | 28 Mar 2025 12:41 |               | JC\MD    | Ok,M   |
| 7   | Q1648-02     | TP-4              | VN086145.D     | 28 Mar 2025 13:05 | vial A pH#5.0 | JC\MD    | Ok     |
| 8   | Q1648-04     | TP-5              | VN086146.D     | 28 Mar 2025 13:29 | vial A pH#5.0 | JC\MD    | Ok     |
| 9   | Q1648-06     | TP-3              | VN086147.D     | 28 Mar 2025 13:53 | vial A pH#5.0 | JC\MD    | Ok     |
| 10  | Q1648-08     | TP-6              | VN086148.D     | 28 Mar 2025 14:18 | vial A pH#5.0 | JC\MD    | Ok     |
| 11  | Q1648-10     | TP-7              | VN086149.D     | 28 Mar 2025 14:42 | vial A pH#5.0 | JC\MD    | Ok     |
| 12  | Q1648-12     | TP-8              | VN086150.D     | 28 Mar 2025 15:06 | vial A pH#5.0 | JC\MD    | Ok     |
| 13  | Q1648-14     | TP-2              | VN086151.D     | 28 Mar 2025 15:30 | vial A pH#5.0 | JC\MD    | Ok     |
| 14  | Q1661-02     | 351               | VN086152.D     | 28 Mar 2025 15:54 |               | JC\MD    | Ok     |
| 15  | Q1664-08     | P001-BBDGA-001-02 | VN086153.D     | 28 Mar 2025 16:18 | vial A pH#6.0 | JC\MD    | Ok     |
| 16  | Q1664-10     | P001-BBDGA-002-01 | VN086154.D     | 28 Mar 2025 16:42 | vial A pH#6.0 | JC\MD    | Ok     |
| 17  | Q1664-12     | P001-BBDGA-003-01 | VN086155.D     | 28 Mar 2025 17:06 | vial A pH#6.0 | JC\MD    | Ok     |
| 18  | Q1664-14     | P001-BBDGA-004-01 | VN086156.D     | 28 Mar 2025 17:30 | vial A pH#6.0 | JC\MD    | Ok     |

Instrument ID: MSVOA\_N

**Daily Analysis Runlog For Sequence/QC Batch ID # VN032825**

|                                                                                                    |                   |                   |                                   |
|----------------------------------------------------------------------------------------------------|-------------------|-------------------|-----------------------------------|
| Review By                                                                                          | John Carlone      | Review On         | 3/31/2025 9:53:34 AM              |
| Supervise By                                                                                       | Maresh Dadoda     | Supervise On      | 3/31/2025 9:56:37 AM              |
| SubDirectory                                                                                       | VN032825          | HP Acquire Method | HP Processing Method 82N031825W.M |
| <b>STD. NAME</b>                                                                                   | <b>STD REF.#</b>  |                   |                                   |
| Tune/Reschk<br>Initial Calibration Stds                                                            | VP133515          |                   |                                   |
| CCC<br>Internal Standard/PEM<br>ICV/I.BLK<br>Surrogate Standard<br>MS/MSD Standard<br>LCS Standard | VP133516,VP133517 |                   |                                   |

|    |             |                    |            |                   |               |       |      |
|----|-------------|--------------------|------------|-------------------|---------------|-------|------|
| 19 | Q1664-16    | P001-BBDGA-005-01  | VN086157.D | 28 Mar 2025 17:54 | vial A pH#6.0 | JC\MD | Ok   |
| 20 | Q1664-18    | P001-BBDGA-006-01  | VN086158.D | 28 Mar 2025 18:18 | vial A pH#6.0 | JC\MD | Ok   |
| 21 | Q1664-20    | P001-BBDGA-007-01  | VN086159.D | 28 Mar 2025 18:42 | vial A pH#6.0 | JC\MD | Ok   |
| 22 | Q1664-22    | P001-BBDGA-008-01  | VN086160.D | 28 Mar 2025 19:06 | vial A pH#6.0 | JC\MD | Ok   |
| 23 | Q1666-01    | TW-WTS-05          | VN086161.D | 28 Mar 2025 19:30 | vial A pH<2   | JC\MD | Ok   |
| 24 | Q1664-04    | P001-BBDGA-001-01  | VN086162.D | 28 Mar 2025 19:54 | vial A pH#6.0 | JC\MD | Ok   |
| 25 | Q1664-05MS  | P001-BBDGA-001-01M | VN086163.D | 28 Mar 2025 20:18 | vial A pH#6.0 | JC\MD | Ok,M |
| 26 | Q1664-06MSD | P001-BBDGA-001-01M | VN086164.D | 28 Mar 2025 20:42 | vial A pH#6.0 | JC\MD | Ok,M |
| 27 | VN0328MBS01 | VN0328MBS01        | VN086165.D | 28 Mar 2025 21:06 |               | JC\MD | Ok,M |
| 28 | VSTDCCC050  | VSTDCCC050EC       | VN086166.D | 28 Mar 2025 21:30 |               | JC\MD | Ok,M |

M : Manual Integration