

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<br>Initial Calibration Stds<br><br>CCC<br>Internal Standard/PEM<br>ICV/I.BLK<br>Surrogate Standard<br>MS/MSD Standard<br>LCS Standard | VP134794<br>VP134795,VP134796,VP134797,VP134798,VP134799,VP134800<br><br><br><br><br><br>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 # VN072125**

|              |               |                   |                                   |
|--------------|---------------|-------------------|-----------------------------------|
| Review By    | John Carlone  | Review On         | 7/22/2025 9:07:37 AM              |
| Supervise By | Maresh Dadoda | Supervise On      | 7/22/2025 1:40:47 PM              |
| SubDirectory | VN072125      | HP Acquire Method | HP Processing Method 82N071625W.M |

| STD. NAME                                                                                          | STD REF.#         |
|----------------------------------------------------------------------------------------------------|-------------------|
| Tune/Reschk<br>Initial Calibration Stds                                                            | VP134840          |
| CCC<br>Internal Standard/PEM<br>ICV/I.BLK<br>Surrogate Standard<br>MS/MSD Standard<br>LCS Standard | VP134841,VP134842 |

| Sr# | SampleID     | ClientID          | Data File Name | Date-Time         | Comment       | Operator | Status |
|-----|--------------|-------------------|----------------|-------------------|---------------|----------|--------|
| 1   | BFB          | BFB               | VN087367.D     | 21 Jul 2025 10:05 |               | JC\MD    | Ok     |
| 2   | VSTDCCC050   | VSTDCCC050        | VN087368.D     | 21 Jul 2025 10:38 | pH#Lot#V12668 | JC\MD    | Ok,M   |
| 3   | VN0721MBL01  | VN0721MBL01       | VN087369.D     | 21 Jul 2025 11:13 |               | JC\MD    | Ok     |
| 4   | VN0721WBL01  | VN0721WBL01       | VN087370.D     | 21 Jul 2025 11:34 |               | JC\MD    | Ok     |
| 5   | VN0721WBS01  | VN0721WBS01       | VN087371.D     | 21 Jul 2025 11:55 |               | JC\MD    | Ok,M   |
| 6   | VN0721WBSD01 | VN0721WBSD01      | VN087372.D     | 21 Jul 2025 12:30 |               | JC\MD    | Ok,M   |
| 7   | Q2646-01     | FRAC TANK         | VN087373.D     | 21 Jul 2025 12:51 | vial A pH<2   | JC\MD    | Ok     |
| 8   | IBLK         | IBLK              | VN087374.D     | 21 Jul 2025 13:13 |               | JC\MD    | Ok     |
| 9   | PB168920TB   | PB168920TB        | VN087375.D     | 21 Jul 2025 13:34 |               | JC\MD    | Ok     |
| 10  | Q2641-02     | P001-CONCRETE001- | VN087376.D     | 21 Jul 2025 13:55 | vial A pH#5.0 | JC\MD    | Ok     |
| 11  | Q2645-03     | RW5B-CARBON-20250 | VN087377.D     | 21 Jul 2025 14:16 | vial A pH#5.0 | JC\MD    | Ok     |
| 12  | Q2649-04     | WC-1              | VN087378.D     | 21 Jul 2025 14:38 | vial A pH#5.0 | JC\MD    | Ok     |
| 13  | Q2649-08     | WC-2              | VN087379.D     | 21 Jul 2025 14:59 | vial A pH#5.0 | JC\MD    | Ok,M   |
| 14  | Q2649-12     | WC-3              | VN087380.D     | 21 Jul 2025 15:20 | vial A pH#5.0 | JC\MD    | Ok     |
| 15  | Q2649-16     | WC-4              | VN087381.D     | 21 Jul 2025 15:42 | vial A pH#5.0 | JC\MD    | Ok     |
| 16  | Q2649-20     | WC-5              | VN087382.D     | 21 Jul 2025 16:03 | vial A pH#5.0 | JC\MD    | Ok     |
| 17  | Q2649-24     | WC-6              | VN087383.D     | 21 Jul 2025 16:24 | vial A pH#5.0 | JC\MD    | Ok     |
| 18  | PB168921TB   | PB168921TB        | VN087384.D     | 21 Jul 2025 16:46 |               | JC\MD    | Ok     |

Instrument ID: MSVOA\_N

**Daily Analysis Runlog For Sequence/QC Batch ID # VN072125**

|                                                                                                    |                   |                   |                                   |
|----------------------------------------------------------------------------------------------------|-------------------|-------------------|-----------------------------------|
| Review By                                                                                          | John Carlone      | Review On         | 7/22/2025 9:07:37 AM              |
| Supervise By                                                                                       | Maresh Dadoda     | Supervise On      | 7/22/2025 1:40:47 PM              |
| SubDirectory                                                                                       | VN072125          | HP Acquire Method | HP Processing Method 82N071625W.M |
| <b>STD. NAME</b>                                                                                   | <b>STD REF.#</b>  |                   |                                   |
| Tune/Reschk<br>Initial Calibration Stds                                                            | VP134840          |                   |                                   |
| CCC<br>Internal Standard/PEM<br>ICV/I.BLK<br>Surrogate Standard<br>MS/MSD Standard<br>LCS Standard | VP134841,VP134842 |                   |                                   |

|    |            |              |            |                   |               |       |      |
|----|------------|--------------|------------|-------------------|---------------|-------|------|
| 19 | Q2646-03   | FRAC TANK    | VN087385.D | 21 Jul 2025 17:07 | vial A pH#5.0 | JC\MD | Ok   |
| 20 | Q2664-01   | GDW3         | VN087386.D | 21 Jul 2025 17:29 | vial A pH<2   | JC\MD | Ok   |
| 21 | VSTDCCC050 | VSTDCCC050EC | VN087387.D | 21 Jul 2025 17:50 |               | JC\MD | Ok,M |

M : Manual Integration