

Instrument ID: MSVOA\_N

**Daily Analysis Runlog For Sequence/QC Batch 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   | VSTDIC001    | VSTDIC001           | VN086862.D     | 06 Jun 2025 12:44 | Method failed for com.#13      | JC\MD    | Ok,M   |
| 3   | VSTDIC005    | VSTDIC005           | VN086863.D     | 06 Jun 2025 13:17 |                                | JC\MD    | Ok,M   |
| 4   | VSTDIC020    | VSTDIC020           | VN086864.D     | 06 Jun 2025 13:40 |                                | JC\MD    | Ok,M   |
| 5   | VSTDIC050    | VSTDIC050           | VN086865.D     | 06 Jun 2025 14:03 |                                | JC\MD    | Ok,M   |
| 6   | VSTDIC100    | VSTDIC100           | VN086866.D     | 06 Jun 2025 14:26 |                                | JC\MD    | Ok,M   |
| 7   | VSTDIC150    | VSTDIC150           | 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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**Daily Analysis Runlog For Sequence/QC Batch ID # VN060625**

|                                                                    |                                                                   |                   |                                   |
|--------------------------------------------------------------------|-------------------------------------------------------------------|-------------------|-----------------------------------|
| Review By                                                          | John Carlone                                                      | Review On         | 6/9/2025 8:08:23 AM               |
| Supervise By                                                       | Maresh Dadoda                                                     | Supervise On      | 6/9/2025 1:13:51 PM               |
| SubDirectory                                                       | VN060625                                                          | HP Acquire Method | HP Processing Method 82N060625W.M |
| <b>STD. NAME</b>                                                   | <b>STD REF.#</b>                                                  |                   |                                   |
| Tune/Reschk<br>Initial Calibration Stds                            | VP134155<br>VP134242,VP134243,VP134244,VP134245,VP134246,VP134247 |                   |                                   |
| CCC<br>Internal Standard/PEM                                       | VP134156                                                          |                   |                                   |
| ICV/I.BLK<br>Surrogate Standard<br>MS/MSD Standard<br>LCS Standard | VP134248                                                          |                   |                                   |

|    |            |              |            |                   |                         |       |        |
|----|------------|--------------|------------|-------------------|-------------------------|-------|--------|
| 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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**Daily Analysis Runlog For Sequence/QC Batch ID # VN061025**

|              |               |                   |                                   |
|--------------|---------------|-------------------|-----------------------------------|
| Review By    | John Carlone  | Review On         | 6/11/2025 9:59:27 AM              |
| Supervise By | Maresh Dadoda | Supervise On      | 6/11/2025 11:14:28 AM             |
| SubDirectory | VN061025      | HP Acquire Method | HP Processing Method 82N060625W.M |

| STD. NAME                                                                                          | STD REF.#         |
|----------------------------------------------------------------------------------------------------|-------------------|
| Tune/Reschk<br>Initial Calibration Stds                                                            | VP134203          |
| CCC<br>Internal Standard/PEM<br>ICV/I.BLK<br>Surrogate Standard<br>MS/MSD Standard<br>LCS Standard | VP134204,VP134205 |

| Sr# | SampleID     | ClientID            | Data File Name | Date-Time         | Comment                           | Operator | Status   |
|-----|--------------|---------------------|----------------|-------------------|-----------------------------------|----------|----------|
| 1   | BFB          | BFB                 | VN086912.D     | 10 Jun 2025 08:39 |                                   | JC\MD    | Ok       |
| 2   | VSTDCCC050   | VSTDCCC050          | VN086913.D     | 10 Jun 2025 09:13 | pH#Lot#V12668                     | JC\MD    | Ok,M     |
| 3   | VN0610MBL01  | VN0610MBL01         | VN086914.D     | 10 Jun 2025 09:47 |                                   | JC\MD    | Ok       |
| 4   | VN0610WBL01  | VN0610WBL01         | VN086915.D     | 10 Jun 2025 10:09 |                                   | JC\MD    | Ok       |
| 5   | VN0610WBS01  | VN0610WBS01         | VN086916.D     | 10 Jun 2025 10:30 |                                   | JC\MD    | Ok,M     |
| 6   | VN0610WBSD01 | VN0610WBSD01        | VN086917.D     | 10 Jun 2025 11:04 |                                   | JC\MD    | Ok,M     |
| 7   | IBLK         | IBLK                | VN086918.D     | 10 Jun 2025 11:25 |                                   | JC\MD    | Ok       |
| 8   | Q2250-05     | EB02-060525         | VN086919.D     | 10 Jun 2025 11:47 | vial A pH<2 EB                    | JC\MD    | Ok       |
| 9   | Q2250-06     | TB-01-060525        | VN086920.D     | 10 Jun 2025 12:08 | vial A pH<2 TB                    | JC\MD    | Ok       |
| 10  | Q2250-01     | MW-11A-13.5-060525  | VN086921.D     | 10 Jun 2025 12:30 | vial A pH<2 Need 20X              | JC\MD    | Dilution |
| 11  | Q2250-02MS   | MW-11A-13.5-060525M | VN086922.D     | 10 Jun 2025 12:51 | vial A pH<2                       | JC\MD    | Ok,M     |
| 12  | Q2250-03MSD  | MW-11A-13.5-060525M | VN086923.D     | 10 Jun 2025 13:12 | vial A pH<2                       | JC\MD    | Ok,M     |
| 13  | IBLK         | IBLK                | VN086924.D     | 10 Jun 2025 13:34 |                                   | JC\MD    | Ok       |
| 14  | Q2251-01     | BP-VPB-182-TB-20250 | VN086925.D     | 10 Jun 2025 13:55 | Confirm concentration             | JC\MD    | Not Ok   |
| 15  | Q2251-06     | VPB182-HYD-2025060  | VN086926.D     | 10 Jun 2025 14:17 | Confirm concentration             | JC\MD    | Not Ok   |
| 16  | Q2251-05     | BP-VPB-182-EB-20250 | VN086927.D     | 10 Jun 2025 14:38 | vial A pH<2 EB;Hit of comp.#16,25 | JC\MD    | ReRun    |
| 17  | Q2251-02     | BP-VPB-182-GW-740-7 | VN086928.D     | 10 Jun 2025 15:00 | vial A pH<2                       | JC\MD    | Ok       |

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**Daily Analysis Runlog For Sequence/QC Batch ID # VN061025**

|                                                                                                    |                   |                   |                                   |
|----------------------------------------------------------------------------------------------------|-------------------|-------------------|-----------------------------------|
| Review By                                                                                          | John Carlone      | Review On         | 6/11/2025 9:59:27 AM              |
| Supervise By                                                                                       | Maresh Dadoda     | Supervise On      | 6/11/2025 11:14:28 AM             |
| SubDirectory                                                                                       | VN061025          | HP Acquire Method | HP Processing Method 82N060625W.M |
| <b>STD. NAME</b>                                                                                   | <b>STD REF.#</b>  |                   |                                   |
| Tune/Reschk<br>Initial Calibration Stds                                                            | VP134203          |                   |                                   |
| CCC<br>Internal Standard/PEM<br>ICV/I.BLK<br>Surrogate Standard<br>MS/MSD Standard<br>LCS Standard | VP134204,VP134205 |                   |                                   |

|    |            |                     |            |                   |                     |       |          |
|----|------------|---------------------|------------|-------------------|---------------------|-------|----------|
| 18 | Q2251-03   | BP-VPB-182-GW-760-7 | VN086929.D | 10 Jun 2025 15:22 | vial A pH<2         | JC\MD | Ok       |
| 19 | IBLK       | IBLK                | VN086930.D | 10 Jun 2025 15:43 |                     | JC\MD | Ok       |
| 20 | IBLK       | IBLK                | VN086931.D | 10 Jun 2025 16:05 |                     | JC\MD | Ok       |
| 21 | Q2251-01   | BP-VPB-182-TB-20250 | VN086932.D | 10 Jun 2025 16:26 | vial A pH<2 TB      | JC\MD | Ok       |
| 22 | Q2251-05   | BP-VPB-182-EB-20250 | VN086933.D | 10 Jun 2025 16:48 | vial B pH<2 EB      | JC\MD | Ok       |
| 23 | Q2202-01   | MW-9-20250603       | VN086934.D | 10 Jun 2025 17:09 | vial A pH<2         | JC\MD | Ok       |
| 24 | Q2202-02   | MW-11-20250603      | VN086935.D | 10 Jun 2025 17:31 | vial A pH<2         | JC\MD | Ok       |
| 25 | Q2202-03   | MW-12-20250603      | VN086936.D | 10 Jun 2025 17:52 | vial A pH<2 Need 5X | JC\MD | Dilution |
| 26 | Q2279-01   | 301-469-5TH-AVE     | VN086937.D | 10 Jun 2025 18:14 | vial A pH<2         | JC\MD | Ok       |
| 27 | VSTDCCC050 | VSTDCCC050EC        | VN086938.D | 10 Jun 2025 18:57 |                     | JC\MD | Ok,M     |

M : Manual Integration

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**Daily Analysis Runlog For Sequence/QC Batch ID # VN061125**

|              |                     |                   |                                   |
|--------------|---------------------|-------------------|-----------------------------------|
| Review By    | John Carlone        | Review On         | 6/12/2025 9:57:37 AM              |
| Supervise By | Semsettin Yesilyurt | Supervise On      | 6/12/2025 3:55:33 PM              |
| SubDirectory | VN061125            | HP Acquire Method | HP Processing Method 82N060625W.M |

| STD. NAME                                                                                          | STD REF.#         |
|----------------------------------------------------------------------------------------------------|-------------------|
| Tune/Reschk<br>Initial Calibration Stds                                                            | VP134284          |
| CCC<br>Internal Standard/PEM<br>ICV/I.BLK<br>Surrogate Standard<br>MS/MSD Standard<br>LCS Standard | VP134285,VP134286 |

| Sr# | SampleID     | ClientID            | Data File Name | Date-Time         | Comment        | Operator | Status |
|-----|--------------|---------------------|----------------|-------------------|----------------|----------|--------|
| 1   | BFB          | BFB                 | VN086939.D     | 11 Jun 2025 10:22 |                | JC\MD    | Ok     |
| 2   | VSTDCCC050   | VSTDCCC050          | VN086940.D     | 11 Jun 2025 11:32 | pH#Lot#V12668  | JC\MD    | Ok,M   |
| 3   | VN0611MBL01  | VN0611MBL01         | VN086941.D     | 11 Jun 2025 12:06 |                | JC\MD    | Ok     |
| 4   | VN0611WBL01  | VN0611WBL01         | VN086942.D     | 11 Jun 2025 12:28 |                | JC\MD    | Ok     |
| 5   | VN0611WBS01  | VN0611WBS01         | VN086943.D     | 11 Jun 2025 12:50 | Recovery fail  | JC\MD    | Not Ok |
| 6   | VN0611WBS02  | VN0611WBS02         | VN086944.D     | 11 Jun 2025 13:27 |                | JC\MD    | Ok,M   |
| 7   | VN0611WBSD02 | VN0611WBSD02        | VN086945.D     | 11 Jun 2025 14:01 |                | JC\MD    | Ok,M   |
| 8   | Q2251-06     | VPB182-HYD-2025060  | VN086946.D     | 11 Jun 2025 14:22 | vial A pH<2    | JC\MD    | Ok     |
| 9   | Q2202-03DL   | MW-12-20250603DL    | VN086947.D     | 11 Jun 2025 14:44 | vial B pH<2    | JC\MD    | Ok,M   |
| 10  | Q2250-01DL   | MW-11A-13.5-060525D | VN086948.D     | 11 Jun 2025 15:06 | vial B pH<2    | JC\MD    | Ok     |
| 11  | Q2202-06     | TB-20250603         | VN086949.D     | 11 Jun 2025 15:28 | vial A pH<2 TB | JC\MD    | Ok     |
| 12  | Q2189-01     | MW-7-20250602       | VN086950.D     | 11 Jun 2025 15:50 | vial B pH<2    | JC\MD    | Ok     |
| 13  | Q2202-05     | MW-1A-20250603      | VN086951.D     | 11 Jun 2025 16:12 | vial A pH<2    | JC\MD    | Ok     |
| 14  | Q2202-04     | MW-130-20250603     | VN086952.D     | 11 Jun 2025 16:35 | vial A pH<2    | JC\MD    | Ok     |
| 15  | Q2231-01     | MW-10D-20250604     | VN086953.D     | 11 Jun 2025 16:57 | vial A pH<2    | JC\MD    | Ok     |
| 16  | Q2231-02     | MW-14-20250604      | VN086954.D     | 11 Jun 2025 17:19 | vial A pH<2    | JC\MD    | Ok,M   |
| 17  | Q2231-03     | MW-15-20250604      | VN086955.D     | 11 Jun 2025 17:41 | vial A pH<2    | JC\MD    | Ok     |
| 18  | Q2231-04     | MW-16D-20250604     | VN086956.D     | 11 Jun 2025 18:04 | vial A pH<2    | JC\MD    | Ok     |

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**Daily Analysis Runlog For Sequence/QC Batch ID # VN061125**

| Review By                                                                                          | John Carlone        | Review On         | 6/12/2025 9:57:37 AM              |
|----------------------------------------------------------------------------------------------------|---------------------|-------------------|-----------------------------------|
| Supervise By                                                                                       | Semsettin Yesilyurt | Supervise On      | 6/12/2025 3:55:33 PM              |
| SubDirectory                                                                                       | VN061125            | HP Acquire Method | HP Processing Method 82N060625W.M |
| STD. NAME                                                                                          | STD REF.#           |                   |                                   |
| Tune/Reschk<br>Initial Calibration Stds                                                            | VP134284            |                   |                                   |
| CCC<br>Internal Standard/PEM<br>ICV/I.BLK<br>Surrogate Standard<br>MS/MSD Standard<br>LCS Standard | VP134285,VP134286   |                   |                                   |

|    |            |                   |            |                   |                |       |      |
|----|------------|-------------------|------------|-------------------|----------------|-------|------|
| 19 | Q2231-05   | MW-17-20250604    | VN086957.D | 11 Jun 2025 18:26 | vial A pH<2    | JC\MD | Ok   |
| 20 | Q2231-06   | TB-20250604       | VN086958.D | 11 Jun 2025 18:48 | vial A pH<2 TB | JC\MD | Ok   |
| 21 | Q2210-01   | TW1               | VN086959.D | 11 Jun 2025 19:10 | vial A pH<2    | JC\MD | Ok   |
| 22 | Q2209-01   | P01W              | VN086960.D | 11 Jun 2025 19:33 | vial A pH<2    | JC\MD | Ok   |
| 23 | IBLK       | IBLK              | VN086961.D | 11 Jun 2025 19:55 |                | JC\MD | Ok   |
| 24 | IBLK       | IBLK              | VN086962.D | 11 Jun 2025 20:17 |                | JC\MD | Ok   |
| 25 | Q2263-01   | RW9-MW01D3-202506 | VN086963.D | 11 Jun 2025 20:39 | vial A pH<2    | JC\MD | Ok   |
| 26 | Q2263-02   | RW9-MW01S-2025060 | VN086964.D | 11 Jun 2025 21:01 | vial A pH<2    | JC\MD | Ok   |
| 27 | VSTDCCC050 | VSTDCCC050EC      | VN086965.D | 11 Jun 2025 21:23 |                | JC\MD | Ok,M |

M : Manual Integration

Instrument ID: MSVOA\_Y

**Daily Analysis Runlog For Sequence/QC Batch ID # VY060225**

|              |                     |                      |                     |
|--------------|---------------------|----------------------|---------------------|
| Review By    | Mahesh Dadoda       | Review On            | 6/3/2025 2:38:36 PM |
| Supervise By | Semsettin Yesilyurt | Supervise On         | 6/3/2025 2:39:16 PM |
| SubDirectory | VY060225            | HP Acquire Method    | MSVOA_Y             |
|              |                     | HP Processing Method | 82Y060225S.M        |

| STD. NAME                | STD REF.#                                             |
|--------------------------|-------------------------------------------------------|
| Tune/Reschk              | VP134084                                              |
| Initial Calibration Stds | VP134085,VP134086,VP134087,VP134088,VP134089,VP134090 |
| CCC                      | VP134092,VP134093                                     |
| Internal Standard/PEM    | VP133934                                              |
| ICV/I.BLK                | VP134091                                              |
| Surrogate Standard       |                                                       |
| MS/MSD Standard          |                                                       |
| LCS Standard             |                                                       |

| Sr# | SampleID     | ClientID        | Data File Name | Date-Time         | Comment                                       | Operator | Status   |
|-----|--------------|-----------------|----------------|-------------------|-----------------------------------------------|----------|----------|
| 1   | BFB          | BFB             | VY022488.D     | 02 Jun 2025 08:31 |                                               | SY/MD    | Ok       |
| 2   | VSTDCCC050   | VSTDCCC050      | VY022489.D     | 02 Jun 2025 09:08 | Need ICAL                                     | SY/MD    | Not Ok   |
| 3   | VY0602SBL01  | VY0602SBL01     | VY022490.D     | 02 Jun 2025 10:38 |                                               | SY/MD    | Not Ok   |
| 4   | VSTDICC005   | VSTDICC005      | VY022491.D     | 02 Jun 2025 11:46 |                                               | SY/MD    | Ok,M     |
| 5   | VSTDICC010   | VSTDICC010      | VY022492.D     | 02 Jun 2025 12:09 |                                               | SY/MD    | Ok,M     |
| 6   | VSTDICC020   | VSTDICC020      | VY022493.D     | 02 Jun 2025 12:32 |                                               | SY/MD    | Ok,M     |
| 7   | VSTDICCC050  | VSTDICCC050     | VY022494.D     | 02 Jun 2025 12:54 |                                               | SY/MD    | Ok,M     |
| 8   | VSTDICC100   | VSTDICC100      | VY022495.D     | 02 Jun 2025 13:17 |                                               | SY/MD    | Ok,M     |
| 9   | VSTDICC150   | VSTDICC150      | VY022496.D     | 02 Jun 2025 13:39 |                                               | SY/MD    | Ok,M     |
| 10  | VIBLK        | VIBLK           | VY022497.D     | 02 Jun 2025 14:03 |                                               | SY/MD    | Ok       |
| 11  | VSTDICV050   | ICVVY060225     | VY022498.D     | 02 Jun 2025 14:59 | Icv Fail For DOD For Com.# 18                 | SY/MD    | Ok,M     |
| 12  | VY0602SBL02  | VY0602SBL02     | VY022499.D     | 02 Jun 2025 16:00 |                                               | SY/MD    | Ok       |
| 13  | VY0602SBS01  | VY0602SBS01     | VY022500.D     | 02 Jun 2025 16:24 |                                               | SY/MD    | Ok,M     |
| 14  | VY0602SBSD01 | VY0602SBSD01    | VY022501.D     | 02 Jun 2025 16:47 |                                               | SY/MD    | Ok,M     |
| 15  | Q2160-02     | TP04-MHG-VOC    | VY022502.D     | 02 Jun 2025 17:10 | vial A                                        | SY/MD    | Ok       |
| 16  | Q2152-01     | OK-02-05292025  | VY022503.D     | 02 Jun 2025 17:34 | Not Purged,vial B                             | SY/MD    | Not Ok   |
| 17  | Q2153-01RE   | TR-04-0592025RE | VY022504.D     | 02 Jun 2025 17:57 | Surrogate Fail;Internal Standard Fail, vial B | SY/MD    | Confirms |

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**Daily Analysis Runlog For Sequence/QC Batch ID # VY060225**

| Review By                | Mahesh Dadoda                                         | Review On         | 6/3/2025 2:38:36 PM |                      |              |
|--------------------------|-------------------------------------------------------|-------------------|---------------------|----------------------|--------------|
| Supervise By             | Semsettin Yesilyurt                                   | Supervise On      | 6/3/2025 2:39:16 PM |                      |              |
| SubDirectory             | VY060225                                              | HP Acquire Method | MSVOA_Y             | HP Processing Method | 82Y060225S.M |
| STD. NAME                | STD REF.#                                             |                   |                     |                      |              |
| Tune/Reschk              | VP134084                                              |                   |                     |                      |              |
| Initial Calibration Stds | VP134085,VP134086,VP134087,VP134088,VP134089,VP134090 |                   |                     |                      |              |
| CCC                      | VP134092,VP134093                                     |                   |                     |                      |              |
| Internal Standard/PEM    | VP133934                                              |                   |                     |                      |              |
| ICV/I.BLK                | VP134091                                              |                   |                     |                      |              |
| Surrogate Standard       |                                                       |                   |                     |                      |              |
| MS/MSD Standard          |                                                       |                   |                     |                      |              |
| LCS Standard             |                                                       |                   |                     |                      |              |

|    |            |                 |            |                   |                                                  |       |          |
|----|------------|-----------------|------------|-------------------|--------------------------------------------------|-------|----------|
| 18 | Q2147-02   | VOC             | VY022505.D | 02 Jun 2025 18:21 | Not purge,vial B                                 | SY/MD | Not Ok   |
| 19 | Q2150-02   | TP-42           | VY022506.D | 02 Jun 2025 18:44 | vial B                                           | SY/MD | Ok       |
| 20 | Q2150-05RE | TP-47RE         | VY022507.D | 02 Jun 2025 19:08 | Internal Standard Fail,vial B                    | SY/MD | Confirms |
| 21 | Q2161-01   | B27-SOIL-SAMPLE | VY022508.D | 02 Jun 2025 19:31 | vial-B,Internal Standard Fail;<br>Surrogate Fail | SY/MD | Ok       |
| 22 | VSTDCCC050 | VSTDCCC050EC    | VY022509.D | 02 Jun 2025 19:54 |                                                  | SY/MD | Ok,M     |

M : Manual Integration

Instrument ID: MSVOA\_Y

**Daily Analysis Runlog For Sequence/QC Batch ID # VY061125**

|              |                     |                   |                                           |
|--------------|---------------------|-------------------|-------------------------------------------|
| Review By    | Maresh Dadoda       | Review On         | 6/12/2025 3:52:04 PM                      |
| Supervise By | Semsettin Yesilyurt | Supervise On      | 6/12/2025 3:55:23 PM                      |
| SubDirectory | VY061125            | HP Acquire Method | MSVOA_Y HP Processing Method 82y060225s.m |

| STD. NAME                                                                                          | STD REF.#                     |
|----------------------------------------------------------------------------------------------------|-------------------------------|
| Tune/Reschk<br>Initial Calibration Stds                                                            | VP134249                      |
| CCC<br>Internal Standard/PEM<br>ICV/I.BLK<br>Surrogate Standard<br>MS/MSD Standard<br>LCS Standard | VP134250,VP134251<br>VP133934 |

| Sr# | SampleID     | ClientID            | Data File Name | Date-Time         | Comment                                     | Operator | Status   |
|-----|--------------|---------------------|----------------|-------------------|---------------------------------------------|----------|----------|
| 1   | BFB          | BFB                 | VY022651.D     | 11 Jun 2025 09:22 |                                             | SY/MD    | Ok       |
| 2   | VSTDCCC050   | VSTDCCC050          | VY022652.D     | 11 Jun 2025 09:59 |                                             | SY/MD    | Ok,M     |
| 3   | VY0611SBL01  | VY0611SBL01         | VY022653.D     | 11 Jun 2025 10:30 |                                             | SY/MD    | Ok       |
| 4   | VY0611SBS01  | VY0611SBS01         | VY022654.D     | 11 Jun 2025 11:01 |                                             | SY/MD    | Ok,M     |
| 5   | VY0611SBSD01 | VY0611SBSD01        | VY022655.D     | 11 Jun 2025 11:23 |                                             | SY/MD    | Ok,M     |
| 6   | Q2259-03     | OU4-PCS-TC-37-0605  | VY022656.D     | 11 Jun 2025 12:01 | vial-B                                      | SY/MD    | Ok       |
| 7   | Q2259-01     | OU4-PCS-TC-36-0605  | VY022657.D     | 11 Jun 2025 12:24 | vial-B Surrogate Fail                       | SY/MD    | Ok       |
| 8   | Q2251-07     | BP-VPB-182-GW-780-7 | VY022658.D     | 11 Jun 2025 12:48 | vial-B                                      | SY/MD    | Ok       |
| 9   | Q2280-01     | VNJ-210             | VY022659.D     | 11 Jun 2025 13:11 | vial-B                                      | SY/MD    | Ok       |
| 10  | Q2280-03     | RT-4643             | VY022660.D     | 11 Jun 2025 13:34 | vial-B                                      | SY/MD    | Ok       |
| 11  | Q2283-01     | MOO-25-0166-MOO-25  | VY022661.D     | 11 Jun 2025 13:58 | vial-B                                      | SY/MD    | Ok       |
| 12  | Q2286-01     | LAW-25-0082-LAW-250 | VY022662.D     | 11 Jun 2025 14:21 | vial-A Internal Standard Fail;<br>Need MECH | SY/MD    | Dilution |
| 13  | VIBLK        | VIBLK               | VY022663.D     | 11 Jun 2025 14:45 |                                             | SY/MD    | Ok       |
| 14  | VSTDCCC050   | VSTDCCC050EC        | VY022664.D     | 11 Jun 2025 15:07 |                                             | SY/MD    | Ok,M     |

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