

Instrument ID: MSVOA\_X

**Daily Analysis Runlog For Sequence/QC Batch ID # VX112124**

|              |               |                   |                                   |
|--------------|---------------|-------------------|-----------------------------------|
| Review By    | John Carlone  | Review On         | 11/21/2024 9:44:50 AM             |
| Supervise By | Maresh Dadoda | Supervise On      | 11/22/2024 3:34:00 PM             |
| SubDirectory | VX112124      | HP Acquire Method | HP Processing Method 82X112124W.M |

| STD. NAME                | STD REF.#                                             |
|--------------------------|-------------------------------------------------------|
| Tune/Reschk              | VP131686,VP131690                                     |
| Initial Calibration Stds | VP131716,VP131717,VP131718,VP131719,VP131720,VP131721 |
| CCC                      | VP131691                                              |
| Internal Standard/PEM    |                                                       |
| ICV/I.BLK                | VP131722                                              |
| Surrogate Standard       |                                                       |
| MS/MSD Standard          |                                                       |
| LCS Standard             |                                                       |

| Sr# | SampleID   | ClientID    | Data File Name | Date-Time         | Comment                                    | Operator | Status |
|-----|------------|-------------|----------------|-------------------|--------------------------------------------|----------|--------|
| 1   | BFB        | BFB         | VX043915.D     | 20 Nov 2024 15:43 |                                            | JC/MD    | Not Ok |
| 2   | VSTDIC001  | VSTDIC001   | VX043916.D     | 20 Nov 2024 16:11 | %D failed for Comp. #71,74,90,92 in 01 PPB | JC/MD    | Not Ok |
| 3   | VSTDIC005  | VSTDIC005   | VX043917.D     | 20 Nov 2024 16:57 | %D failed for Comp. #81 in 05 PPB          | JC/MD    | Not Ok |
| 4   | VSTDIC020  | VSTDIC020   | VX043918.D     | 20 Nov 2024 17:20 |                                            | JC/MD    | Not Ok |
| 5   | VSTDIC050  | VSTDIC050   | VX043919.D     | 20 Nov 2024 17:43 |                                            | JC/MD    | Not Ok |
| 6   | VSTDIC100  | VSTDIC100   | VX043920.D     | 20 Nov 2024 18:06 |                                            | JC/MD    | Not Ok |
| 7   | VSTDIC150  | VSTDIC150   | VX043921.D     | 20 Nov 2024 18:30 |                                            | JC/MD    | Not Ok |
| 8   | IBLK       | IBLK        | VX043922.D     | 20 Nov 2024 18:53 |                                            | JC/MD    | Not Ok |
| 9   | VSTDICV050 | ICVVX112124 | VX043923.D     | 20 Nov 2024 19:16 | Failed                                     | JC/MD    | Not Ok |
| 10  | BFB        | BFB         | VX043924.D     | 21 Nov 2024 08:51 |                                            | JC/MD    | Ok     |
| 11  | VSTDIC001  | VSTDIC001   | VX043925.D     | 21 Nov 2024 09:47 | %D failed for Comp. #71 in 01 PPB          | JC/MD    | Ok,M   |
| 12  | VSTDIC005  | VSTDIC005   | VX043926.D     | 21 Nov 2024 10:14 | QR- 58,71                                  | JC/MD    | Ok,M   |
| 13  | VSTDIC020  | VSTDIC020   | VX043927.D     | 21 Nov 2024 10:37 |                                            | JC/MD    | Ok,M   |
| 14  | VSTDIC050  | VSTDIC050   | VX043928.D     | 21 Nov 2024 11:17 |                                            | JC/MD    | Ok,M   |
| 15  | VSTDIC100  | VSTDIC100   | VX043929.D     | 21 Nov 2024 11:40 |                                            | JC/MD    | Ok,M   |
| 16  | VSTDIC150  | VSTDIC150   | VX043930.D     | 21 Nov 2024 12:03 |                                            | JC/MD    | Ok,M   |
| 17  | IBLK       | IBLK        | VX043931.D     | 21 Nov 2024 12:27 |                                            | JC/MD    | Ok     |

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| Review By                | John Carlone                                          | Review On         | 11/21/2024 9:44:50 AM             |
|--------------------------|-------------------------------------------------------|-------------------|-----------------------------------|
| Supervise By             | Maresh Dadoda                                         | Supervise On      | 11/22/2024 3:34:00 PM             |
| SubDirectory             | VX112124                                              | HP Acquire Method | HP Processing Method 82X112124W.M |
| STD. NAME                | STD REF.#                                             |                   |                                   |
| Tune/Reschk              | VP131686,VP131690                                     |                   |                                   |
| Initial Calibration Stds | VP131716,VP131717,VP131718,VP131719,VP131720,VP131721 |                   |                                   |
| CCC                      | VP131691                                              |                   |                                   |
| Internal Standard/PEM    |                                                       |                   |                                   |
| ICV/I.BLK                | VP131722                                              |                   |                                   |
| Surrogate Standard       |                                                       |                   |                                   |
| MS/MSD Standard          |                                                       |                   |                                   |
| LCS Standard             |                                                       |                   |                                   |

|    |              |                   |            |                   |                 |       |      |
|----|--------------|-------------------|------------|-------------------|-----------------|-------|------|
| 18 | VSTDICV050   | ICVVX112124       | VX043932.D | 21 Nov 2024 13:57 |                 | JC/MD | Ok,M |
| 19 | VX1121MBL01  | VX1121MBL01       | VX043933.D | 21 Nov 2024 14:27 |                 | JC/MD | Ok   |
| 20 | VX1121WBL01  | VX1121WBL01       | VX043934.D | 21 Nov 2024 14:50 |                 | JC/MD | Ok   |
| 21 | VX1121WBS01  | VX1121WBS01       | VX043935.D | 21 Nov 2024 15:13 |                 | JC/MD | Ok,M |
| 22 | VX1121WBSD01 | VX1121WBSD01      | VX043936.D | 21 Nov 2024 15:40 |                 | JC/MD | Ok,M |
| 23 | P4921-01     | WC-11-A-202411    | VX043937.D | 21 Nov 2024 16:03 | vial B pH#5.0   | JC/MD | Ok   |
| 24 | P4934-01     | TB-01-20241118    | VX043938.D | 21 Nov 2024 16:27 | vial A pH<2 TB; | JC/MD | Ok   |
| 25 | P4934-09     | FB-01-20241119    | VX043939.D | 21 Nov 2024 16:50 | vial A pH<2 FB; | JC/MD | Ok   |
| 26 | P4934-11     | RB-01-20241119    | VX043940.D | 21 Nov 2024 17:13 | vial A pH<2     | JC/MD | Ok   |
| 27 | P4934-02     | BPOW6-11-20241118 | VX043941.D | 21 Nov 2024 17:36 | vial A pH<2     | JC/MD | Ok   |
| 28 | P4934-03     | BPOW6-7-20241118  | VX043942.D | 21 Nov 2024 17:59 | vial A pH<2     | JC/MD | Ok   |
| 29 | P4934-08     | BPOW6-9-20241119  | VX043943.D | 21 Nov 2024 18:23 | vial A pH<2     | JC/MD | Ok   |
| 30 | P4934-10     | BPOW6-8-20241119  | VX043944.D | 21 Nov 2024 18:46 | vial A pH<2     | JC/MD | Ok   |
| 31 | P4934-04     | DUP-01-20241118   | VX043945.D | 21 Nov 2024 19:09 | vial A pH<2     | JC/MD | Ok   |
| 32 | P4934-12     | DUP-02-20241119   | VX043946.D | 21 Nov 2024 19:32 | vial A pH<2     | JC/MD | Ok   |
| 33 | P4934-05     | BPOW6-10-20241119 | VX043947.D | 21 Nov 2024 19:55 | vial A pH<2     | JC/MD | Ok   |
| 34 | VSTDCCC050   | VSTDCCC050EC      | VX043948.D | 21 Nov 2024 20:18 |                 | JC/MD | Ok,M |

M : Manual Integration

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**Daily Analysis Runlog For Sequence/QC Batch ID # VX112724**

|              |               |                   |                                   |
|--------------|---------------|-------------------|-----------------------------------|
| Review By    | John Carlone  | Review On         | 12/2/2024 10:20:52 AM             |
| Supervise By | Mahesh Dadoda | Supervise On      | 12/2/2024 10:24:46 AM             |
| SubDirectory | VX112724      | HP Acquire Method | HP Processing Method 82X112124W.M |

| STD. NAME                                                                                          | STD REF.#         |
|----------------------------------------------------------------------------------------------------|-------------------|
| Tune/Reschk<br>Initial Calibration Stds                                                            | VP131824          |
| CCC<br>Internal Standard/PEM<br>ICV/I.BLK<br>Surrogate Standard<br>MS/MSD Standard<br>LCS Standard | VP131825,VP131826 |

| Sr# | SampleID    | ClientID    | Data File Name | Date-Time         | Comment                                                               | Operator | Status   |
|-----|-------------|-------------|----------------|-------------------|-----------------------------------------------------------------------|----------|----------|
| 1   | BFB         | BFB         | VX044023.D     | 27 Nov 2024 07:52 |                                                                       | JC/MD    | Ok       |
| 2   | VSTDCCC050  | VSTDCCC050  | VX044024.D     | 27 Nov 2024 08:46 | V13516                                                                | JC/MD    | Ok,M     |
| 3   | VX1127MBL01 | VX1127MBL01 | VX044025.D     | 27 Nov 2024 09:15 |                                                                       | JC/MD    | Ok       |
| 4   | VX1127WBL01 | VX1127WBL01 | VX044026.D     | 27 Nov 2024 09:38 |                                                                       | JC/MD    | Ok       |
| 5   | VX1127MBS01 | VX1127MBS01 | VX044027.D     | 27 Nov 2024 10:01 |                                                                       | JC/MD    | Ok,M     |
| 6   | VX1127WBS01 | VX1127WBS01 | VX044028.D     | 27 Nov 2024 10:27 |                                                                       | JC/MD    | Ok,M     |
| 7   | P5006-18    | TW-WTS-02   | VX044029.D     | 27 Nov 2024 10:50 |                                                                       | JC/MD    | Ok       |
| 8   | PB165270TB  | PB165270TB  | VX044030.D     | 27 Nov 2024 11:13 |                                                                       | JC/MD    | Ok       |
| 9   | P5001-01    | SPLP-C1-1   | VX044031.D     | 27 Nov 2024 11:36 | vial A pH#6.0 Surrogate fail;BSD failed low                           | JC/MD    | ReRun    |
| 10  | P5001-02    | SPLP-C1-2   | VX044032.D     | 27 Nov 2024 11:59 | vial A pH#6.0 Surrogate fail;BSD failed low                           | JC/MD    | ReRun    |
| 11  | P5001-03    | SPLP-C1-3   | VX044033.D     | 27 Nov 2024 12:22 | vial A pH#6.0 Surrogate fail;BSD failed low                           | JC/MD    | ReRun    |
| 12  | P5001-04    | SPLP-C2-1   | VX044034.D     | 27 Nov 2024 12:45 | vial A pH#6.0 Surrogate fail;BSD failed low                           | JC/MD    | ReRun    |
| 13  | P5001-05    | SPLP-C2-2   | VX044035.D     | 27 Nov 2024 13:08 | vial A pH#6.0 Surrogate fail;BSD failed low;Need 10X                  | JC/MD    | Dilution |
| 14  | P5001-06    | SPLP-C2-3   | VX044036.D     | 27 Nov 2024 13:31 | vial A pH#6.0 Surrogate fail;BSD failed low;Need 10X                  | JC/MD    | Dilution |
| 15  | P5001-08    | SPLP-C3-1   | VX044037.D     | 27 Nov 2024 13:54 | vial A pH#6.0 E Flag in Previous Sample;Surrogate fail;BSD failed low | JC/MD    | ReRun    |
| 16  | P5001-09    | SPLP-C3-2   | VX044038.D     | 27 Nov 2024 14:16 | vial A pH#6.0 Surrogate fail;BSD failed low;Need 10X                  | JC/MD    | Dilution |

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**Daily Analysis Runlog For Sequence/QC Batch ID # VX112724**

|                                                                                                    |                   |                   |                                   |
|----------------------------------------------------------------------------------------------------|-------------------|-------------------|-----------------------------------|
| Review By                                                                                          | John Carlone      | Review On         | 12/2/2024 10:20:52 AM             |
| Supervise By                                                                                       | Maresh Dadoda     | Supervise On      | 12/2/2024 10:24:46 AM             |
| SubDirectory                                                                                       | VX112724          | HP Acquire Method | HP Processing Method 82X112124W.M |
| <b>STD. NAME</b>                                                                                   | <b>STD REF.#</b>  |                   |                                   |
| Tune/Reschk<br>Initial Calibration Stds                                                            | VP131824          |                   |                                   |
| CCC<br>Internal Standard/PEM<br>ICV/I.BLK<br>Surrogate Standard<br>MS/MSD Standard<br>LCS Standard | VP131825,VP131826 |                   |                                   |

|    |              |              |            |                   |                                                                       |       |          |
|----|--------------|--------------|------------|-------------------|-----------------------------------------------------------------------|-------|----------|
| 17 | P5001-10     | SPLP-C3-3    | VX044039.D | 27 Nov 2024 14:39 | vial A pH#6.0 Surrogate fail;BSD failed low;Need 10X                  | JC/MD | Dilution |
| 18 | P5001-11     | SPLP-C4-1    | VX044040.D | 27 Nov 2024 15:02 | vial A pH#6.0 Surrogate fail;BSD failed low                           | JC/MD | ReRun    |
| 19 | VX1127WBSD01 | VX1127WBSD01 | VX044041.D | 27 Nov 2024 15:25 | Recovery failed low for comp. #44,60,71 and failed high for comp. #95 | JC/MD | Ok,M     |
| 20 | VX1127MBSD01 | VX1127MBSD01 | VX044042.D | 27 Nov 2024 15:48 |                                                                       | JC/MD | Ok,M     |
| 21 | P4960-05     | SW3          | VX044043.D | 27 Nov 2024 16:11 |                                                                       | JC/MD | Ok       |
| 22 | P5021-02     | MW-08        | VX044044.D | 27 Nov 2024 16:34 | vial A pH<2 BSD failed high;Run @ Lower Dilution                      | JC/MD | ReRun    |
| 23 | P5021-01     | MW-06        | VX044045.D | 27 Nov 2024 16:57 | vial A pH<2 BSD failed high                                           | JC/MD | ReRun    |
| 24 | P5021-03     | MW-10        | VX044046.D | 27 Nov 2024 17:20 | vial A pH<2 BSD failed high                                           | JC/MD | ReRun    |
| 25 | P5021-04     | MW-11        | VX044047.D | 27 Nov 2024 17:43 | vial A pH<2 BSD failed high                                           | JC/MD | ReRun    |
| 26 | P5021-05     | MW-13        | VX044048.D | 27 Nov 2024 18:06 | vial A pH<2 BSD failed high                                           | JC/MD | ReRun    |
| 27 | P5021-06     | MW-12        | VX044049.D | 27 Nov 2024 18:29 | vial A pH<2 BSD failed high;Need 20X                                  | JC/MD | Dilution |
| 28 | VSTDCCC050   | VSTDCCC050EC | VX044050.D | 27 Nov 2024 18:52 |                                                                       | JC/MD | Ok,M     |

M : Manual Integration

Instrument ID: MSVOA\_Y

**Daily Analysis Runlog For Sequence/QC Batch ID # VY111924**

|              |                     |                   |                                   |
|--------------|---------------------|-------------------|-----------------------------------|
| Review By    | Maresh Dadoda       | Review On         | 11/20/2024 1:01:03 PM             |
| Supervise By | Semsettin Yesilyurt | Supervise On      | 11/20/2024 1:03:18 PM             |
| SubDirectory | VY111924            | HP Acquire Method | HP Processing Method 82y111924s.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 | VP131638<br>VP131639,VP131640,VP131641,VP131642,VP131643,VP131644<br><br><br><br>VP131645 |

| Sr# | Sampleld    | ClientID    | Data File Name | Date-Time         | Comment                             | Operator | Status |
|-----|-------------|-------------|----------------|-------------------|-------------------------------------|----------|--------|
| 1   | BFB         | BFB         | VY020337.D     | 19 Nov 2024 14:40 |                                     | SY/MD    | Ok     |
| 2   | VSTDIC005   | VSTDIC005   | VY020338.D     | 19 Nov 2024 15:49 |                                     | SY/MD    | Ok,M   |
| 3   | VSTDIC010   | VSTDIC010   | VY020339.D     | 19 Nov 2024 16:12 |                                     | SY/MD    | Ok,M   |
| 4   | VSTDIC020   | VSTDIC020   | VY020340.D     | 19 Nov 2024 16:35 |                                     | SY/MD    | Ok,M   |
| 5   | VSTDICCC050 | VSTDICCC050 | VY020341.D     | 19 Nov 2024 16:57 | Comp.#3 is on Linear Regression     | SY/MD    | Ok,M   |
| 6   | VSTDIC100   | VSTDIC100   | VY020342.D     | 19 Nov 2024 17:20 | Comp.#11 is on Quadratic Regression | SY/MD    | Ok,M   |
| 7   | VSTDIC150   | VSTDIC150   | VY020343.D     | 19 Nov 2024 17:42 |                                     | SY/MD    | Ok,M   |
| 8   | VIBLK       | VIBLK       | VY020344.D     | 19 Nov 2024 18:06 |                                     | SY/MD    | Ok     |
| 9   | VSTDICV050  | ICVVY111924 | VY020345.D     | 19 Nov 2024 18:52 |                                     | SY/MD    | Ok,M   |

M : Manual Integration

Instrument ID: MSVOA\_Y

**Daily Analysis Runlog For Sequence/QC Batch ID # VY112224**

|              |                     |                   |                       |
|--------------|---------------------|-------------------|-----------------------|
| Review By    | Maresh Dadoda       | Review On         | 11/25/2024 2:01:45 PM |
| Supervise By | Semsettin Yesilyurt | Supervise On      | 11/25/2024 2:05:55 PM |
| SubDirectory | VY112224            | HP Acquire Method | HP Processing Method  |

| STD. NAME                                                                                          | STD REF.#                     |
|----------------------------------------------------------------------------------------------------|-------------------------------|
| Tune/Reschk<br>Initial Calibration Stds                                                            | VP131732                      |
| CCC<br>Internal Standard/PEM<br>ICV/I.BLK<br>Surrogate Standard<br>MS/MSD Standard<br>LCS Standard | VP131733,VP131734<br>VP128297 |

| Sr# | SampleID    | ClientID         | Data File Name | Date-Time         | Comment                                                      | Operator | Status   |
|-----|-------------|------------------|----------------|-------------------|--------------------------------------------------------------|----------|----------|
| 1   | BFB         | BFB              | VY020400.D     | 22 Nov 2024 08:56 |                                                              | SY/MD    | Ok       |
| 2   | VSTDCCC050  | VSTDCCC050       | VY020401.D     | 22 Nov 2024 09:40 |                                                              | SY/MD    | Ok,M     |
| 3   | VY1122SBL01 | VY1122SBL01      | VY020402.D     | 22 Nov 2024 10:15 |                                                              | SY/MD    | Ok       |
| 4   | VY1122SBS01 | VY1122SBS01      | VY020403.D     | 22 Nov 2024 10:42 | BS failed low                                                | SY/MD    | Not Ok   |
| 5   | VY1122SBS02 | VY1122SBS02      | VY020404.D     | 22 Nov 2024 11:04 |                                                              | SY/MD    | Ok,M     |
| 6   | P4936-01RE  | PL-01-11202024RE | VY020405.D     | 22 Nov 2024 11:38 | vial-B ISTD Fail                                             | SY/MD    | Confirms |
| 7   | P4892-02    | WB-310-BOT       | VY020406.D     | 22 Nov 2024 12:01 | vial-B BS failed low for comp. #3,28                         | SY/MD    | Ok       |
| 8   | P4954-03    | TR-06-112124     | VY020407.D     | 22 Nov 2024 12:53 | vial-A BS failed low for comp. #3,28; Internal Standard Fail | SY/MD    | ReRun    |
| 9   | P4948-03    | 72-11944         | VY020408.D     | 22 Nov 2024 13:16 | vial-A                                                       | SY/MD    | ReRun    |
| 10  | P4948-01    | 337              | VY020409.D     | 22 Nov 2024 13:39 | vial-A                                                       | SY/MD    | Ok       |
| 11  | P4951-02    | AU-05-112124     | VY020410.D     | 22 Nov 2024 14:03 | vial-A BS failed low for comp. #3,28; Internal Standard Fail | SY/MD    | ReRun    |
| 12  | P4954-01    | TR-05-112124     | VY020411.D     | 22 Nov 2024 14:26 | vial-A Internal Standard Fail                                | SY/MD    | Ok,M     |
| 13  | P4946-02    | BW-2             | VY020412.D     | 22 Nov 2024 14:50 | vial-A Internal Standard Fail                                | SY/MD    | ReRun    |
| 14  | P4946-01    | BW-1             | VY020413.D     | 22 Nov 2024 15:13 | vial-A                                                       | SY/MD    | Ok       |
| 15  | P4960-01    | B1               | VY020414.D     | 22 Nov 2024 15:36 | vial-A                                                       | SY/MD    | Ok       |
| 16  | P4960-02    | B2               | VY020415.D     | 22 Nov 2024 16:00 | vial-A                                                       | SY/MD    | Ok       |
| 17  | P4960-03    | SW1              | VY020416.D     | 22 Nov 2024 16:23 | vial-A NOT PURGE                                             | SY/MD    | Not Ok   |

Instrument ID: MSVOA\_Y

**Daily Analysis Runlog For Sequence/QC Batch ID # VY112224**

|                                         |                     |                   |                       |
|-----------------------------------------|---------------------|-------------------|-----------------------|
| Review By                               | Maresh Dadoda       | Review On         | 11/25/2024 2:01:45 PM |
| Supervise By                            | Semsettin Yesilyurt | Supervise On      | 11/25/2024 2:05:55 PM |
| SubDirectory                            | VY112224            | HP Acquire Method | HP Processing Method  |
| <b>STD. NAME</b>                        | <b>STD REF.#</b>    |                   |                       |
| Tune/Reschk<br>Initial Calibration Stds | VP131732            |                   |                       |
| CCC                                     | VP131733,VP131734   |                   |                       |
| Internal Standard/PEM                   | VP128297            |                   |                       |
| ICV/I.BLK                               |                     |                   |                       |
| Surrogate Standard                      |                     |                   |                       |
| MS/MSD Standard                         |                     |                   |                       |
| LCS Standard                            |                     |                   |                       |

|    |            |              |            |                   |                  |       |        |
|----|------------|--------------|------------|-------------------|------------------|-------|--------|
| 18 | P4960-04   | SW2          | VY020417.D | 22 Nov 2024 16:47 | vial-A NOT PURGE | SY/MD | Not Ok |
| 19 | P4960-05   | SW3          | VY020418.D | 22 Nov 2024 17:10 | vial-A NOT PURGE | SY/MD | Not Ok |
| 20 | P4960-06   | SW4          | VY020419.D | 22 Nov 2024 17:33 | vial-A NOT PURGE | SY/MD | Not Ok |
| 21 | VIBLK      | VIBLK        | VY020420.D | 22 Nov 2024 17:57 |                  | SY/MD | Ok     |
| 22 | VSTDCCC050 | VSTDCCC050EC | VY020421.D | 22 Nov 2024 18:20 |                  | SY/MD | Ok,M   |

M : Manual Integration

Instrument ID: MSVOA\_Y

**Daily Analysis Runlog For Sequence/QC Batch ID # VY112524**

|              |                     |                   |                                             |
|--------------|---------------------|-------------------|---------------------------------------------|
| Review By    | Maresh Dadoda       | Review On         | 11/26/2024 9:43:29 AM                       |
| Supervise By | Semsettin Yesilyurt | Supervise On      | 11/26/2024 9:46:12 AM                       |
| SubDirectory | VY112524            | HP Acquire Method | MSVOA_Y HP Processing Method 82y10311924s.m |

| STD. NAME                                                                                          | STD REF.#                     |
|----------------------------------------------------------------------------------------------------|-------------------------------|
| Tune/Reschk<br>Initial Calibration Stds                                                            | VP131777                      |
| CCC<br>Internal Standard/PEM<br>ICV/I.BLK<br>Surrogate Standard<br>MS/MSD Standard<br>LCS Standard | VP131785,VP131786<br>VP131783 |

| Sr# | SampleID    | ClientID         | Data File Name | Date-Time         | Comment                                          | Operator | Status   |
|-----|-------------|------------------|----------------|-------------------|--------------------------------------------------|----------|----------|
| 1   | BFB         | BFB              | VY020422.D     | 25 Nov 2024 09:01 |                                                  | SY/MD    | Ok       |
| 2   | VSTDCCC050  | VSTDCCC050       | VY020423.D     | 25 Nov 2024 09:46 |                                                  | SY/MD    | Ok,M     |
| 3   | VY1125SBL01 | VY1125SBL01      | VY020424.D     | 25 Nov 2024 10:17 |                                                  | SY/MD    | Ok       |
| 4   | P4949-03    | CONTAINMENT-STON | VY020425.D     | 25 Nov 2024 13:29 | vial-A not purged                                | SY/MD    | Not Ok   |
| 5   | P4948-01RE  | 337RE            | VY020426.D     | 25 Nov 2024 13:52 | vial-B not purge                                 | SY/MD    | Not Ok   |
| 6   | P4948-03    | 72-11944         | VY020427.D     | 25 Nov 2024 14:15 | vial-B                                           | SY/MD    | Ok       |
| 7   | P4949-03    | CONTAINMENT-STON | VY020428.D     | 25 Nov 2024 14:39 | vial-B                                           | SY/MD    | Ok       |
| 8   | VIBLK       | VIBLK            | VY020429.D     | 25 Nov 2024 15:02 | NOT PURGE                                        | SY/MD    | Not Ok   |
| 9   | VY1125SBS01 | VY1125SBS01      | VY020430.D     | 25 Nov 2024 15:24 | Recovery failed                                  | SY/MD    | Not Ok   |
| 10  | VY1125SBS02 | VY1125SBS02      | VY020431.D     | 25 Nov 2024 15:47 |                                                  | SY/MD    | Ok,M     |
| 11  | P4951-02RE  | AU-05-112124RE   | VY020432.D     | 25 Nov 2024 16:10 | vial-B Internal Standard Fail                    | SY/MD    | Confirms |
| 12  | P4960-03    | SW1              | VY020433.D     | 25 Nov 2024 16:34 | vial-B                                           | SY/MD    | Ok       |
| 13  | P4960-04    | SW2              | VY020434.D     | 25 Nov 2024 16:57 | vial-B Internal Standard Fail                    | SY/MD    | Ok       |
| 14  | P4960-05    | SW3              | VY020435.D     | 25 Nov 2024 17:20 | vial-B NOT PURGE                                 | SY/MD    | Not Ok   |
| 15  | P4960-06    | SW4              | VY020436.D     | 25 Nov 2024 17:44 | vial-B Internal Standard Fail;<br>Surrogate fail | SY/MD    | Ok       |
| 16  | P4971-01    | CL-02-112224     | VY020437.D     | 25 Nov 2024 18:07 | vial-A Internal Standard Fail                    | SY/MD    | Ok       |
| 17  | P4954-03RE  | TR-06-112124RE   | VY020438.D     | 25 Nov 2024 18:31 | vial-B Internal Standard Fail                    | SY/MD    | Confirms |

Instrument ID: MSVOA\_Y

**Daily Analysis Runlog For Sequence/QC Batch ID # VY112524**

| Review By                               | Mahesh Dadoda       | Review On         | 11/26/2024 9:43:29 AM |                      |                |
|-----------------------------------------|---------------------|-------------------|-----------------------|----------------------|----------------|
| Supervise By                            | Semsettin Yesilyurt | Supervise On      | 11/26/2024 9:46:12 AM |                      |                |
| SubDirectory                            | VY112524            | HP Acquire Method | MSVOA_Y               | HP Processing Method | 82y10311924s.m |
| STD. NAME                               |                     | STD REF.#         |                       |                      |                |
| Tune/Reschk<br>Initial Calibration Stds |                     | VP131777          |                       |                      |                |
| CCC                                     |                     | VP131785,VP131786 |                       |                      |                |
| Internal Standard/PEM                   |                     | VP131783          |                       |                      |                |
| ICV/I.BLK                               |                     |                   |                       |                      |                |
| Surrogate Standard                      |                     |                   |                       |                      |                |
| MS/MSD Standard                         |                     |                   |                       |                      |                |
| LCS Standard                            |                     |                   |                       |                      |                |

|    |             |              |            |                   |                  |       |        |
|----|-------------|--------------|------------|-------------------|------------------|-------|--------|
| 18 | P4954-01    | TR-05-112124 | VY020439.D | 25 Nov 2024 18:54 | vial-B NOT PURGE | SY/MD | Not Ok |
| 19 | P4946-02    | BW-2         | VY020440.D | 25 Nov 2024 19:17 | vial-B           | SY/MD | Ok     |
| 20 | VY1125SBS02 | VY1125SBS02  | VY020441.D | 25 Nov 2024 19:40 |                  | SY/MD | Ok,M   |
| 21 | VSTDCCC050  | VSTDCCC050EC | VY020442.D | 25 Nov 2024 20:03 |                  | SY/MD | Ok,M   |

M : Manual Integration