**Equis 4 : SAMP Table**

| #sys_sample_code | sample_type_code | sample_matrix_code | sample_source | parent_sample_code | comment | sample_date | sample_time | sample_receipt_date | sample_delivery_group | standard_solution_source | sample_receipt_time |
|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA-01 | N | W | Field | | | 08/11/2025 | 8:00 | 08/14/2025 | 2508877 | | 10:34 |
| AAA-01 | N | W | Field | | | 08/11/2025 | 8:00 | 08/14/2025 | 2508877 | | 10:34 |
| BBB-02 | N | W | Field | | | 08/11/2025 | 8:00 | 08/14/2025 | 2508877 | | 10:34 |
| CCC-03 | N | W | Field | | | 08/11/2025 | 8:00 | 08/14/2025 | 2508877 | | 10:34 |
| EEE-05 | N | W | Field | | | 08/11/2025 | 8:00 | 08/14/2025 | 2508877 | | 10:34 |
| EEE-05 | N | W | Field | | | 08/11/2025 | 8:00 | 08/14/2025 | 2508877 | | 10:34 |
| EEE-05 | LR | WQ | Lab | EEE-05 | | 08/11/2025 | 8:00 | 08/14/2025 | 2508877 | | 10:34 |
| DDD-04 | N | W | Field | | | 08/11/2025 | 8:00 | 08/14/2025 | 2508877 | | 10:34 |
| LCS-323733 | BS | WQ | Lab | | | | | | 2508877 | | |
| LCS-324004 | BS | WQ | Lab | | | | | | 2508877 | | |
| LCS-324005 | BS | WQ | Lab | | | | | | 2508877 | | |
| LCS-324022 | BS | WQ | Lab | | | | | | 2508877 | | |
| LCS-324180 | BS | WQ | Lab | | | | | | 2508877 | | |
| LCS-324257 | BS | WQ | Lab | | | | | | 2508877 | | |
| LCS-324554 | BS | WQ | Lab | | | | | | 2508877 | | |
| LCS-325267 | BS | WQ | Lab | | | | | | 2508877 | | |
| LCSD-323733 | BD | WQ | Lab | LCS-323733 | | | | | 2508877 | | |
| LCSD-324004 | BD | WQ | Lab | LCS-324004 | | | | | 2508877 | | |
| LCSD-324005 | BD | WQ | Lab | LCS-324005 | | | | | 2508877 | | |
| LCSD-324022 | BD | WQ | Lab | LCS-324022 | | | | | 2508877 | | |
| LCSD-324180 | BD | WQ | Lab | LCS-324180 | | | | | 2508877 | | |
| LCSD-324257 | BD | WQ | Lab | LCS-324257 | | | | | 2508877 | | |
| LCSD-324554 | BD | WQ | Lab | LCS-324554 | | | | | 2508877 | | |
| LCSD-325267 | BD | WQ | Lab | LCS-325267 | | | | | 2508877 | | |
| MB-323733 | LB | WQ | Lab | | | | | | 2508877 | | |
| MB-324004 | LB | WQ | Lab | | | | | | 2508877 | | |
| MB-324005 | LB | WQ | Lab | | | | | | 2508877 | | |
| MB-324022 | LB | WQ | Lab | | | | | | 2508877 | | |
| MB-324180 | LB | WQ | Lab | | | | | | 2508877 | | |
| MB-324257 | LB | WQ | Lab | | | | | | 2508877 | | |
| MB-324554 | LB | WQ | Lab | | | | | | 2508877 | | |
| MB-325267 | LB | WQ | Lab | | | | | | 2508877 | | |

**EQUIS: BCH Table**

| #sys_sample_code | lab_anl_method_name | analysis_date | analysis_time | total_or_dissolved | column_number | test_type | test_batch_type | test_batch_id |
|---|---|---|---|---|---|---|---|---|
| DDD-04 | E300.1 | 08/27/2025 | 16:02 | N | NA | initial | Analysis | 324554 |
| LCS-324554 | E300.1 | 08/27/2025 | 16:18 | N | NA | initial | Analysis | 324554 |
| LCSD-324554 | E300.1 | 08/27/2025 | 16:34 | N | NA | initial | Analysis | 324554 |
| MB-324554 | E300.1 | 08/27/2025 | 14:56 | N | NA | initial | Analysis | 324554 |
| AAA-01 | E410.4 | 08/21/2025 | 18:53 | N | NA | initial | Analysis | 324180 |
| LCS-324180 | E410.4 | 08/21/2025 | 18:51 | N | NA | initial | Analysis | 324180 |
| LCSD-324180 | E410.4 | 08/21/2025 | 18:52 | N | NA | initial | Analysis | 324180 |
| MB-324180 | E410.4 | 08/21/2025 | 18:50 | N | NA | initial | Analysis | 324180 |
| BBB-02 | E608.3 | 09/10/2025 | 21:38 | N | NA | reanalysis | Analysis | 324257 |
| LCS-324257 | E608.3 | 08/29/2025 | 16:18 | N | NA | initial | Analysis | 324257 |
| LCS-324257 | E608.3 | 08/29/2025 | 16:47 | N | NA | initial | Analysis | 324257 |
| LCSD-324257 | E608.3 | 08/29/2025 | 16:32 | N | NA | initial | Analysis | 324257 |
| LCSD-324257 | E608.3 | 08/29/2025 | 17:02 | N | NA | initial | Analysis | 324257 |
| MB-324257 | E608.3 | 08/29/2025 | 16:03 | N | NA | initial | Analysis | 324257 |
| CCC-03 | E625.1 | 08/20/2025 | 19:01 | N | NA | initial | Analysis | 323733 |
| CCC-03 | E625.1 | 08/20/2025 | 18:06 | N | NA | reanalysis | Analysis | 323733 |
| CCC-03 | E625.1 | 08/20/2025 | 18:34 | N | NA | reanalysis | Analysis | 323733 |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | Analysis | 323733 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | Analysis | 323733 |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | Analysis | 323733 |
| EEE-05 | SM2540 E | 09/16/2025 | 17:05 | N | NA | initial | Analysis | 325718 |
| EEE-05 | SM2540 E | 09/16/2025 | 17:10 | N | NA | initial | Analysis | 325718 |
| AAA-01 | SM5210B | 08/25/2025 | 10:07 | N | NA | reanalysis | Analysis | 324004 |
| AAA-01 | SM5210B | 08/25/2025 | 11:20 | N | NA | reanalysis | Analysis | 324022 |
| LCS-324004 | SM5210B | 08/25/2025 | 10:02 | N | NA | reanalysis | Analysis | 324004 |
| LCS-324022 | SM5210B | 08/25/2025 | 11:12 | N | NA | reanalysis | Analysis | 324022 |
| LCSD-324004 | SM5210B | 08/25/2025 | 10:02 | N | NA | reanalysis | Analysis | 324004 |
| LCSD-324022 | SM5210B | 08/25/2025 | 11:12 | N | NA | reanalysis | Analysis | 324022 |
| MB-324004 | SM5210B | 08/25/2025 | 10:00 | N | NA | initial | Analysis | 324004 |
| MB-324022 | SM5210B | 08/25/2025 | 11:10 | N | NA | initial | Analysis | 324022 |
| AAA-01 | SM5310 B | 08/20/2025 | 13:27 | N | NA | initial | Analysis | 324005 |
| LCS-324005 | SM5310 B | 08/20/2025 | 9:02 | N | NA | initial | Analysis | 324005 |
| LCSD-324005 | SM5310 B | 08/20/2025 | 9:17 | N | NA | initial | Analysis | 324005 |
| MB-324005 | SM5310 B | 08/20/2025 | 8:49 | N | NA | initial | Analysis | 324005 |
| BBB-02 | SW8081 | 09/08/2025 | 18:48 | N | NA | reanalysis | Analysis | 325267 |
| LCS-325267 | SW8081 | 09/08/2025 | 18:01 | N | NA | initial | Analysis | 325267 |
| LCSD-325267 | SW8081 | 09/08/2025 | 18:17 | N | NA | initial | Analysis | 325267 |
| MB-325267 | SW8081 | 09/08/2025 | 17:46 | N | NA | initial | Analysis | 325267 |
| CCC-03 | SW8270 | 08/20/2025 | 19:01 | N | NA | initial | Analysis | 323733 |
| CCC-03 | SW8270 | 08/20/2025 | 18:06 | N | NA | reanalysis | Analysis | 323733 |
| CCC-03 | SW8270 | 08/20/2025 | 18:34 | N | NA | reanalysis | Analysis | 323733 |

**EQUIS 4: RES table**

| #sys_sample_code | lab_anl_method_name | analysis_date | analysis_time | total_or_dissolved | column_number | test_type | cas_rn | chemical_name | result_value | result_error_delta | result_type_code | reportable_result | detect_flag | lab_qualifiers | organic_yn | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | tic_retention_time | result_comment | qc_original_conc | qc_spike_added | qc_spike_measured | qc_spike_recovery | qc_dup_original_conc | qc_dup_spike_added | qc_dup_spike_measured | qc_dup_spike_recovery | qc_rpd | qc_spike_lcl | qc_spike_ucl | qc_rpd_cl | qc_spike_status | qc_dup_spike_status | qc_rpd_status |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DDD-04 | E300.1 | 08/27/2025 | 16:02 | N | NA | initial | 141-82-2 | Malonate | 102 | | SUR | Yes | Y | | N | | | | % | % | | | | 0.1 | 0.102 | 102 | | | | | | | 90 | 115 | | | | |
| DDD-04 | E300.1 | 08/27/2025 | 16:02 | N | NA | initial | 14797-65-0 | Nitrite as N | 3.56 | | TRG | Yes | Y | | N | | 0.1 | | mg/L | mg/L | | | | | | | | | | | | | | | | | | |
| LCS-324554 | E300.1 | 08/27/2025 | 16:18 | N | NA | initial | 141-82-2 | Malonate | 99 | | SUR | Yes | Y | | N | | | | % | % | | | | 0.1 | 0.099 | 99 | | | | | | | 90 | 115 | | | | |
| LCS-324554 | E300.1 | 08/27/2025 | 16:18 | N | NA | initial | 14797-65-0 | Nitrite as N | 99 | | SC | Yes | Y | | N | | 0.1 | | % | % | | | | 1 | 0.99 | 99 | | | | | | | 85 | 115 | | | | |
| LCSD-324554 | E300.1 | 08/27/2025 | 16:34 | N | NA | initial | 141-82-2 | Malonate | 98 | | SUR | Yes | Y | | N | | | | % | % | | | | | | | | 0.1 | 0.098 | | 98 | 0.502 | 90 | 115 | 20 | | | |
| LCSD-324554 | E300.1 | 08/27/2025 | 16:34 | N | NA | initial | 14797-65-0 | Nitrite as N | 98 | | SC | Yes | Y | | N | | 0.1 | | % | % | | | | | | | | 1 | 0.98 | | 98 | 1.16 | 85 | 115 | 20 | | | |
| MB-324554 | E300.1 | 08/27/2025 | 14:56 | N | NA | initial | 141-82-2 | Malonate | 105 | | SUR | Yes | Y | | N | | | | % | % | | | | 0.1 | 0.1 | 105 | | | | | | | 90 | 115 | | | | |
| MB-324554 | E300.1 | 08/27/2025 | 14:56 | N | NA | initial | 14797-65-0 | Nitrite as N | | | TRG | Yes | Y | U | N | 0.018 | 0.1 | | mg/L | mg/L | | | | | | | | | | | | | | | | | | |
| AAA-01 | E410.4 | 08/21/2025 | 18:53 | N | NA | initial | COD | COD | 105 | | TRG | Yes | Y | | N | | 10 | | mg/L | mg/L | | | | | | | | | | | | | | | | | | |
| LCS-324180 | E410.4 | 08/21/2025 | 18:51 | N | NA | initial | COD | COD | 107 | | SC | Yes | Y | | N | | 10 | | % | % | | | | 100 | 110 | 107 | | | | | | | 90 | 110 | | | | |
| LCSD-324180 | E410.4 | 08/21/2025 | 18:52 | N | NA | initial | COD | COD | 102 | | SC | Yes | Y | | N | | 10 | | % | % | | | | | | | | 100 | 100 | | 102 | 4.1 | 90 | 110 | 20 | | | |
| MB-324180 | E410.4 | 08/21/2025 | 18:50 | N | NA | initial | COD | COD | | | TRG | Yes | N | U | N | 4.8 | 10 | | mg/L | mg/L | | | | | | | | | | | | | | | | | | |
| BBB-02 | E608.3 | 09/10/2025 | 21:38 | N | NA | reanalysis | 319-84-6 | a-BHC | 5.43 | | TRG | Yes | Y | | Y | | 0.1 | | ug/L | ug/L | | | | | | | | | | | | | | | | | | |
| BBB-02 | E608.3 | 09/10/2025 | 21:38 | N | NA | reanalysis | 5103-71-9 | a-Chlordane | 6.88 | | TRG | Yes | Y | | Y | | 0.05 | | ug/L | ug/L | | | | | | | | | | | | | | | | | | |
| BBB-02 | E608.3 | 09/10/2025 | 21:38 | N | NA | reanalysis | 309-00-2 | Aldrin | 5.18 | | TRG | Yes | Y | | Y | | 0.05 | | ug/L | ug/L | | | | | | | | | | | | | | | | | | |
| BBB-02 | E608.3 | 09/10/2025 | 21:38 | N | NA | reanalysis | 319-85-7 | b-BHC | 9.17 | | TRG | Yes | Y | | Y | | 0.1 | | ug/L | ug/L | | | | | | | | | | | | | | | | | | |
| BBB-02 | E608.3 | 09/10/2025 | 21:38 | N | NA | reanalysis | 319-86-8 | d-BHC | 6.33 | | TRG | Yes | Y | | Y | | 0.1 | | ug/L | ug/L | | | | | | | | | | | | | | | | | | |
| BBB-02 | E608.3 | 09/10/2025 | 21:38 | N | NA | reanalysis | 2051-24-3 | Decachlorobiphenyl | 129 | | SUR | Yes | Y | | Y | | | | % | % | | | | 0.05 | 0.0644 | 129 | | | | | | | 60 | 130 | | | | |
| BBB-02 | E608.3 | 09/10/2025 | 21:38 | N | NA | reanalysis | 60-57-1 | Dieldrin | 5.87 | | TRG | Yes | Y | | Y | | 0.05 | | ug/L | ug/L | | | | | | | | | | | | | | | | | | |
| BBB-02 | E608.3 | 09/10/2025 | 21:38 | N | NA | reanalysis | 959-98-8 | Endosulfan I | 10 | | TRG | Yes | Y | | Y | | 0.05 | | ug/L | ug/L | | | | | | | | | | | | | | | | | | |
| BBB-02 | E608.3 | 09/10/2025 | 21:38 | N | NA | reanalysis | 33213-65-9 | Endosulfan II | 7.41 | | TRG | Yes | Y | | Y | | 0.05 | | ug/L | ug/L | | | | | | | | | | | | | | | | | | |
| BBB-02 | E608.3 | 09/10/2025 | 21:38 | N | NA | reanalysis | 1031-07-8 | Endosulfan sulfate | 5.63 | | TRG | Yes | Y | | Y | | 0.1 | | ug/L | ug/L | | | | | | | | | | | | | | | | | | |
| BBB-02 | E608.3 | 09/10/2025 | 21:38 | N | NA | reanalysis | 72-20-8 | Endrin | 5.1 | | TRG | Yes | Y | | Y | | 0.05 | | ug/L | ug/L | | | | | | | | | | | | | | | | | | |
| BBB-02 | E608.3 | 09/10/2025 | 21:38 | N | NA | reanalysis | 7421-93-4 | Endrin aldehyde | 9.61 | | TRG | Yes | Y | | Y | | 0.05 | | ug/L | ug/L | | | | | | | | | | | | | | | | | | |
| BBB-02 | E608.3 | 09/10/2025 | 21:38 | N | NA | reanalysis | 53494-70-5 | Endrin ketone | 9.35 | | TRG | Yes | Y | | Y | | 0.05 | | ug/L | ug/L | | | | | | | | | | | | | | | | | | |
| BBB-02 | E608.3 | 09/10/2025 | 21:38 | N | NA | reanalysis | 58-89-9 | g-BHC | 2.69 | | TRG | Yes | Y | | Y | | 0.1 | | ug/L | ug/L | | | | | | | | | | | | | | | | | | |
| BBB-02 | E608.3 | 09/10/2025 | 21:38 | N | NA | reanalysis | 5566-34-7 | g-Chlordane | 1.75 | | TRG | Yes | Y | | Y | | 0.05 | | ug/L | ug/L | | | | | | | | | | | | | | | | | | |
| BBB-02 | E608.3 | 09/10/2025 | 21:38 | N | NA | reanalysis | 76-44-8 | Heptachlor | 4.49 | | TRG | Yes | Y | | Y | | 0.05 | | ug/L | ug/L | | | | | | | | | | | | | | | | | | |
| BBB-02 | E608.3 | 09/10/2025 | 21:38 | N | NA | reanalysis | 1024-57-3 | Heptachlor epoxide | 5.12 | | TRG | Yes | Y | | Y | | 0.05 | | ug/L | ug/L | | | | | | | | | | | | | | | | | | |
| BBB-02 | E608.3 | 09/10/2025 | 21:38 | N | NA | reanalysis | 72-43-5 | Methoxychlor | 8.52 | | TRG | Yes | Y | | Y | | 0.05 | | ug/L | ug/L | | | | | | | | | | | | | | | | | | |
| BBB-02 | E608.3 | 09/10/2025 | 21:38 | N | NA | reanalysis | 72-54-8 | p,p-DDD | 5.69 | | TRG | Yes | Y | | Y | | 0.05 | | ug/L | ug/L | | | | | | | | | | | | | | | | | | |
| BBB-02 | E608.3 | 09/10/2025 | 21:38 | N | NA | reanalysis | 72-55-9 | p,p-DDE | 5.07 | | TRG | Yes | Y | | Y | | 0.05 | | ug/L | ug/L | | | | | | | | | | | | | | | | | | |
| BBB-02 | E608.3 | 09/10/2025 | 21:38 | N | NA | reanalysis | 50-29-3 | p,p-DDT | 3.23 | | TRG | Yes | Y | | Y | | 0.05 | | ug/L | ug/L | | | | | | | | | | | | | | | | | | |
| LCS-324257 | E608.3 | 08/29/2025 | 16:18 | N | NA | initial | 319-84-6 | a-BHC | 89 | | SC | Yes | Y | | Y | | 0.002 | | % | % | | | | 0.05 | 0.045 | 89 | | | | | | | 70 | 130 | | | | |
| LCS-324257 | E608.3 | 08/29/2025 | 16:18 | N | NA | initial | 5103-71-9 | a-Chlordane | 92 | | SC | Yes | Y | | Y | | 0.001 | | % | % | | | | 0.05 | 0.046 | 92 | | | | | | | 55 | 130 | | | | |
| LCS-324257 | E608.3 | 08/29/2025 | 16:18 | N | NA | initial | 309-00-2 | Aldrin | 92 | | SC | Yes | Y | | Y | | 0.001 | | % | % | | | | 0.05 | 0.046 | 92 | | | | | | | 54 | 130 | | | | |
| LCS-324257 | E608.3 | 08/29/2025 | 16:47 | N | NA | initial | 12674-11-2 | Aroclor1016 | 79 | | SC | Yes | Y | | Y | | 0.05 | | % | % | | | | 0.15 | 0.12 | 79 | | | | | | | 70 | 130 | | | | |
| LCS-324257 | E608.3 | 08/29/2025 | 16:47 | N | NA | initial | 11096-82-5 | Aroclor1260 | 82 | | SC | Yes | Y | | Y | | 0.05 | | % | % | | | | 0.15 | 0.12 | 82 | | | | | | | 70 | 130 | | | | |
| LCS-324257 | E608.3 | 08/29/2025 | 16:18 | N | NA | initial | 319-85-7 | b-BHC | 84 | | SC | Yes | Y | | Y | | 0.002 | | % | % | | | | 0.05 | 0.042 | 84 | | | | | | | 70 | 130 | | | | |
| LCS-324257 | E608.3 | 08/29/2025 | 16:18 | N | NA | initial | 319-86-8 | d-BHC | 80 | | SC | Yes | Y | | Y | | 0.002 | | % | % | | | | 0.05 | 0.04 | 80 | | | | | | | 70 | 130 | | | | |
| LCS-324257 | E608.3 | 08/29/2025 | 16:18 | N | NA | initial | 2051-24-3 | Decachlorobiphenyl | 93 | | SUR | Yes | Y | | Y | | | | % | % | | | | 0.05 | 0.047 | 93 | | | | | | | 60 | 130 | | | | |
| LCS-324257 | E608.3 | 08/29/2025 | 16:18 | N | NA | initial | 60-57-1 | Dieldrin | 90 | | SC | Yes | Y | | Y | | 0.001 | | % | % | | | | 0.05 | 0.045 | 90 | | | | | | | 70 | 130 | | | | |
| LCS-324257 | E608.3 | 08/29/2025 | 16:18 | N | NA | initial | 959-98-8 | Endosulfan I | 93 | | SC | Yes | Y | | Y | | 0.001 | | % | % | | | | 0.05 | 0.047 | 93 | | | | | | | 70 | 130 | | | | |
| LCS-324257 | E608.3 | 08/29/2025 | 16:18 | N | NA | initial | 33213-65-9 | Endosulfan II | 92 | | SC | Yes | Y | | Y | | 0.001 | | % | % | | | | 0.05 | 0.046 | 92 | | | | | | | 70 | 130 | | | | |
| LCS-324257 | E608.3 | 08/29/2025 | 16:18 | N | NA | initial | 1031-07-8 | Endosulfan sulfate | 87 | | SC | Yes | Y | | Y | | 0.002 | | % | % | | | | 0.05 | 0.043 | 87 | | | | | | | 70 | 130 | | | | |
| LCS-324257 | E608.3 | 08/29/2025 | 16:18 | N | NA | initial | 72-20-8 | Endrin | 106 | | SC | Yes | Y | | Y | | 0.001 | | % | % | | | | 0.05 | 0.053 | 106 | | | | | | | 70 | 130 | | | | |
| LCS-324257 | E608.3 | 08/29/2025 | 16:18 | N | NA | initial | 7421-93-4 | Endrin aldehyde | 88 | | SC | Yes | Y | | Y | | 0.001 | | % | % | | | | 0.05 | 0.044 | 88 | | | | | | | 60 | 130 | | | | |
| LCS-324257 | E608.3 | 08/29/2025 | 16:18 | N | NA | initial | 53494-70-5 | Endrin ketone | 86 | | SC | Yes | Y | | Y | | 0.001 | | % | % | | | | 0.05 | 0.043 | 86 | | | | | | | 60 | 130 | | | | |
| LCS-324257 | E608.3 | 08/29/2025 | 16:18 | N | NA | initial | 58-89-9 | g-BHC | 88 | | SC | Yes | Y | | Y | | 0.002 | | % | % | | | | 0.05 | 0.044 | 88 | | | | | | | 60 | 130 | | | | |
| LCS-324257 | E608.3 | 08/29/2025 | 16:18 | N | NA | initial | 5566-34-7 | g-Chlordane | 105 | | SC | Yes | Y | | Y | | 0.001 | | % | % | | | | 0.05 | 0.053 | 105 | | | | | | | 55 | 130 | | | | |
| LCS-324257 | E608.3 | 08/29/2025 | 16:18 | N | NA | initial | 76-44-8 | Heptachlor | 89 | | SC | Yes | Y | | Y | | 0.001 | | % | % | | | | 0.05 | 0.045 | 89 | | | | | | | 43 | 130 | | | | |
| LCS-324257 | E608.3 | 08/29/2025 | 16:18 | N | NA | initial | 1024-57-3 | Heptachlor epoxide | 92 | | SC | Yes | Y | | Y | | 0.001 | | % | % | | | | 0.05 | 0.046 | 92 | | | | | | | 70 | 130 | | | | |
| LCS-324257 | E608.3 | 08/29/2025 | 16:18 | N | NA | initial | 72-43-5 | Methoxychlor | 79 | | SC | Yes | Y | | Y | | 0.001 | | % | % | | | | 0.05 | 0.039 | 79 | | | | | | | 70 | 130 | | | | |
| LCS-324257 | E608.3 | 08/29/2025 | 16:18 | N | NA | initial | 72-54-8 | p,p-DDD | 86 | | SC | Yes | Y | | Y | | 0.001 | | % | % | | | | 0.05 | 0.043 | 86 | | | | | | | 70 | 130 | | | | |
| LCS-324257 | E608.3 | 08/29/2025 | 16:18 | N | NA | initial | 72-55-9 | p,p-DDE | 89 | | SC | Yes | Y | | Y | | 0.001 | | % | % | | | | 0.05 | 0.044 | 89 | | | | | | | 70 | 130 | | | | |
| LCS-324257 | E608.3 | 08/29/2025 | 16:18 | N | NA | initial | 50-29-3 | p,p-DDT | 84 | | SC | Yes | Y | | Y | | 0.001 | | % | % | | | | 0.05 | 0.042 | 84 | | | | | | | 70 | 130 | | | | |
| LCSD-324257 | E608.3 | 08/29/2025 | 16:32 | N | NA | initial | 319-84-6 | a-BHC | 87 | | SC | Yes | Y | | Y | | 0.002 | | % | % | | | | | | | | 0.05 | 0.043 | | 87 | 3.37 | 70 | 130 | 20 | | | |
| LCSD-324257 | E608.3 | 08/29/2025 | 16:32 | N | NA | initial | 5103-71-9 | a-Chlordane | 89 | | SC | Yes | Y | | Y | | 0.001 | | % | % | | | | | | | | 0.05 | 0.045 | | 89 | 3.29 | 55 | 130 | 20 | | | |
| LCSD-324257 | E608.3 | 08/29/2025 | 16:32 | N | NA | initial | 309-00-2 | Aldrin | 90 | | SC | Yes | Y | | Y | | 0.001 | | % | % | | | | | | | | 0.05 | 0.045 | | 90 | 2.8 | 54 | 130 | 20 | | | |
| LCSD-324257 | E608.3 | 08/29/2025 | 17:02 | N | NA | initial | 12674-11-2 | Aroclor1016 | 76 | | SC | Yes | Y | | Y | | 0.05 | | % | % | | | | | | | | 0.15 | 0.11 | | 76 | 3.43 | 70 | 130 | 20 | | | |
| LCSD-324257 | E608.3 | 08/29/2025 | 17:02 | N | NA | initial | 11096-82-5 | Aroclor1260 | 77 | | SC | Yes | Y | | Y | | 0.05 | | % | % | | | | | | | | 0.15 | 0.11 | | 77 | 6.43 | 70 | 130 | 20 | | | |
| LCSD-324257 | E608.3 | 08/29/2025 | 16:32 | N | NA | initial | 319-85-7 | b-BHC | 82 | | SC | Yes | Y | | Y | | 0.002 | | % | % | | | | | | | | 0.05 | 0.041 | | 82 | 2.85 | 70 | 130 | 20 | | | |
| LCSD-324257 | E608.3 | 08/29/2025 | 16:32 | N | NA | initial | 319-86-8 | d-BHC | 78 | | SC | Yes | Y | | Y | | 0.002 | | % | % | | | | | | | | 0.05 | 0.039 | | 78 | 3.06 | 70 | 130 | 20 | | | |
| LCSD-324257 | E608.3 | 08/29/2025 | 16:32 | N | NA | initial | 2051-24-3 | Decachlorobiphenyl | 91 | | SUR | Yes | Y | | Y | | | | % | % | | | | | | | | 0.05 | 0.046 | | 91 | 2.54 | 60 | 130 | 20 | | | |
| LCSD-324257 | E608.3 | 08/29/2025 | 16:32 | N | NA | initial | 60-57-1 | Dieldrin | 86 | | SC | Yes | Y | | Y | | 0.001 | | % | % | | | | | | | | 0.05 | 0.043 | | 86 | 3.76 | 70 | 130 | 20 | | | |
| LCSD-324257 | E608.3 | 08/29/2025 | 16:32 | N | NA | initial | 959-98-8 | Endosulfan I | 90 | | SC | Yes | Y | | Y | | 0.001 | | % | % | | | | | | | | 0.05 | 0.045 | | 90 | 3.76 | 70 | 130 | 20 | | | |
| LCSD-324257 | E608.3 | 08/29/2025 | 16:32 | N | NA | initial | 33213-65-9 | Endosulfan II | 89 | | SC | Yes | Y | | Y | | 0.001 | | % | % | | | | | | | | 0.05 | 0.044 | | 89 | 3.82 | 70 | 130 | 20 | | | |
| LCSD-324257 | E608.3 | 08/29/2025 | 16:32 | N | NA | initial | 1031-07-8 | Endosulfan sulfate | 84 | | SC | Yes | Y | | Y | | 0.002 | | % | % | | | | | | | | 0.05 | 0.042 | | 84 | 3.5 | 70 | 130 | 20 | | | |
| LCSD-324257 | E608.3 | 08/29/2025 | 16:32 | N | NA | initial | 72-20-8 | Endrin | 103 | | SC | Yes | Y | | Y | | 0.001 | | % | % | | | | | | | | 0.05 | 0.052 | | 103 | 2.99 | 70 | 130 | 20 | | | |
| LCSD-324257 | E608.3 | 08/29/2025 | 16:32 | N | NA | initial | 7421-93-4 | Endrin aldehyde | 85 | | SC | Yes | Y | | Y | | 0.001 | | % | % | | | | | | | | 0.05 | 0.043 | | 85 | 3.2 | 60 | 130 | 20 | | | |
| LCSD-324257 | E608.3 | 08/29/2025 | 16:32 | N | NA | initial | 53494-70-5 | Endrin ketone | 86 | | SC | Yes | Y | | Y | | 0.001 | | % | % | | | | | | | | 0.05 | 0.043 | | 86 | 0.914 | 60 | 130 | 20 | | | |
| LCSD-324257 | E608.3 | 08/29/2025 | 16:32 | N | NA | initial | 58-89-9 | g-BHC | 86 | | SC | Yes | Y | | Y | | 0.002 | | % | % | | | | | | | | 0.05 | 0.043 | | 86 | 2.57 | 60 | 130 | 20 | | | |
| LCSD-324257 | E608.3 | 08/29/2025 | 16:32 | N | NA | initial | 5566-34-7 | g-Chlordane | 102 | | SC | Yes | Y | | Y | | 0.001 | | % | % | | | | | | | | 0.05 | 0.051 | | 102 | 3.37 | 55 | 130 | 20 | | | |
| LCSD-324257 | E608.3 | 08/29/2025 | 16:32 | N | NA | initial | 76-44-8 | Heptachlor | 87 | | SC | Yes | Y | | Y | | 0.001 | | % | % | | | | | | | | 0.05 | 0.044 | | 87 | 2.22 | 43 | 130 | 20 | | | |
| LCSD-324257 | E608.3 | 08/29/2025 | 16:32 | N | NA | initial | 1024-57-3 | Heptachlor epoxide | 89 | | SC | Yes | Y | | Y | | 0.001 | | % | % | | | | | | | | 0.05 | 0.045 | | 89 | 2.75 | 70 | 130 | 20 | | | |
| LCSD-324257 | E608.3 | 08/29/2025 | 16:32 | N | NA | initial | 72-43-5 | Methoxychlor | 79 | | SC | Yes | Y | | Y | | 0.001 | | % | % | | | | | | | | 0.05 | 0.039 | | 79 | 0.217 | 70 | 130 | 20 | | | |
| LCSD-324257 | E608.3 | 08/29/2025 | 16:32 | N | NA | initial | 72-54-8 | p,p-DDD | 83 | | SC | Yes | Y | | Y | | 0.001 | | % | % | | | | | | | | 0.05 | 0.041 | | 83 | 3.6 | 70 | 130 | 20 | | | |
| LCSD-324257 | E608.3 | 08/29/2025 | 16:32 | N | NA | initial | 72-55-9 | p,p-DDE | 87 | | SC | Yes | Y | | Y | | 0.001 | | % | % | | | | | | | | 0.05 | 0.043 | | 87 | 2.55 | 70 | 130 | 20 | | | |
| LCSD-324257 | E608.3 | 08/29/2025 | 16:32 | N | NA | initial | 50-29-3 | p,p-DDT | 82 | | SC | Yes | Y | | Y | | 0.001 | | % | % | | | | | | | | 0.05 | 0.041 | | 82 | 1.63 | 70 | 130 | 20 | | | |
| MB-324257 | E608.3 | 08/29/2025 | 16:03 | N | NA | initial | 319-84-6 | a-BHC | | | TRG | Yes | N | U | Y | 0.001 | 0.002 | | ug/L | ug/L | | | | | | | | | | | | | | | | | | |
| MB-324257 | E608.3 | 08/29/2025 | 16:03 | N | NA | initial | 5103-71-9 | a-Chlordane | | | TRG | Yes | N | U | Y | 0.00047 | 0.001 | | ug/L | ug/L | | | | | | | | | | | | | | | | | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MB-324257 | E608.3 | 08/29/2025 | 16:03 | N | NA | initial | 309-00-2 | Aldrin | | TRG | Yes | N | U | Y | 0.00078 | 0.001 | ug/L | ug/L | | | | | | | | | | |
| MB-324257 | E608.3 | 08/29/2025 | 16:03 | N | NA | initial | 12674-11-2 | Aroclor1016 | | TRG | Yes | N | U | Y | 0.018 | 0.05 | ug/L | ug/L | | | | | | | | | | |
| MB-324257 | E608.3 | 08/29/2025 | 16:03 | N | NA | initial | 11104-28-2 | Aroclor1221 | | TRG | Yes | N | U | Y | 0.018 | 0.05 | ug/L | ug/L | | | | | | | | | | |
| MB-324257 | E608.3 | 08/29/2025 | 16:03 | N | NA | initial | 11141-16-5 | Aroclor1232 | | TRG | Yes | N | U | Y | 0.018 | 0.05 | ug/L | ug/L | | | | | | | | | | |
| MB-324257 | E608.3 | 08/29/2025 | 16:03 | N | NA | initial | 53469-21-9 | Aroclor1242 | | TRG | Yes | N | U | Y | 0.018 | 0.05 | ug/L | ug/L | | | | | | | | | | |
| MB-324257 | E608.3 | 08/29/2025 | 16:03 | N | NA | initial | 12672-29-6 | Aroclor1248 | | TRG | Yes | N | U | Y | 0.018 | 0.05 | ug/L | ug/L | | | | | | | | | | |
| MB-324257 | E608.3 | 08/29/2025 | 16:03 | N | NA | initial | 11097-69-1 | Aroclor1254 | | TRG | Yes | N | U | Y | 0.018 | 0.05 | ug/L | ug/L | | | | | | | | | | |
| MB-324257 | E608.3 | 08/29/2025 | 16:03 | N | NA | initial | 11096-82-5 | Aroclor1260 | | TRG | Yes | N | U | Y | 0.018 | 0.05 | ug/L | ug/L | | | | | | | | | | |
| MB-324257 | E608.3 | 08/29/2025 | 16:03 | N | NA | initial | 319-85-7 | b-BHC | | TRG | Yes | N | U | Y | 0.00081 | 0.002 | ug/L | ug/L | | | | | | | | | | |
| MB-324257 | E608.3 | 08/29/2025 | 16:03 | N | NA | initial | 12789-03-6 | Chlordane (Technical) | | TRG | Yes | N | U | Y | 0.014 | 0.05 | ug/L | ug/L | | | | | | | | | | |
| MB-324257 | E608.3 | 08/29/2025 | 16:03 | N | NA | initial | 319-86-8 | d-BHC | | TRG | Yes | N | U | Y | 0.00057 | 0.002 | ug/L | ug/L | | | | | | | | | | |
| MB-324257 | E608.3 | 08/29/2025 | 16:03 | N | NA | initial | 2051-24-3 | Decachlorobiphenyl | 93 | SUR | Yes | Y | | Y | | | % | % | 0.05 | 0.047 | 93 | | | | | 60 | 130 | |
| MB-324257 | E608.3 | 08/29/2025 | 16:03 | N | NA | initial | 60-57-1 | Dieldrin | | TRG | Yes | N | U | Y | 0.00042 | 0.001 | ug/L | ug/L | | | | | | | | | | |
| MB-324257 | E608.3 | 08/29/2025 | 16:03 | N | NA | initial | 959-98-8 | Endosulfan I | | TRG | Yes | N | U | Y | 0.00043 | 0.001 | ug/L | ug/L | | | | | | | | | | |
| MB-324257 | E608.3 | 08/29/2025 | 16:03 | N | NA | initial | 33213-65-9 | Endosulfan II | | TRG | Yes | N | U | Y | 0.00054 | 0.001 | ug/L | ug/L | | | | | | | | | | |
| MB-324257 | E608.3 | 08/29/2025 | 16:03 | N | NA | initial | 1031-07-8 | Endosulfan sulfate | | TRG | Yes | N | U | Y | 0.00053 | 0.002 | ug/L | ug/L | | | | | | | | | | |
| MB-324257 | E608.3 | 08/29/2025 | 16:03 | N | NA | initial | 72-20-8 | Endrin | | TRG | Yes | N | U | Y | 0.00055 | 0.001 | ug/L | ug/L | | | | | | | | | | |
| MB-324257 | E608.3 | 08/29/2025 | 16:03 | N | NA | initial | 7421-93-4 | Endrin aldehyde | | TRG | Yes | N | U | Y | 0.00042 | 0.001 | ug/L | ug/L | | | | | | | | | | |
| MB-324257 | E608.3 | 08/29/2025 | 16:03 | N | NA | initial | 53494-70-5 | Endrin ketone | | TRG | Yes | N | U | Y | 0.00058 | 0.001 | ug/L | ug/L | | | | | | | | | | |
| MB-324257 | E608.3 | 08/29/2025 | 16:03 | N | NA | initial | 58-89-9 | g-BHC | | TRG | Yes | N | U | Y | 0.00063 | 0.002 | ug/L | ug/L | | | | | | | | | | |
| MB-324257 | E608.3 | 08/29/2025 | 16:03 | N | NA | initial | 5566-34-7 | g-Chlordane | | TRG | Yes | N | U | Y | 0.00048 | 0.001 | ug/L | ug/L | | | | | | | | | | |
| MB-324257 | E608.3 | 08/29/2025 | 16:03 | N | NA | initial | 76-44-8 | Heptachlor | | TRG | Yes | N | U | Y | 0.00067 | 0.001 | ug/L | ug/L | | | | | | | | | | |
| MB-324257 | E608.3 | 08/29/2025 | 16:03 | N | NA | initial | 1024-57-3 | Heptachlor epoxide | | TRG | Yes | N | U | Y | 0.00065 | 0.001 | ug/L | ug/L | | | | | | | | | | |
| MB-324257 | E608.3 | 08/29/2025 | 16:03 | N | NA | initial | 72-43-5 | Methoxychlor | | TRG | Yes | N | U | Y | 0.00052 | 0.001 | ug/L | ug/L | | | | | | | | | | |
| MB-324257 | E608.3 | 08/29/2025 | 16:03 | N | NA | initial | 72-54-8 | p,p-DDD | | TRG | Yes | N | U | Y | 0.00051 | 0.001 | ug/L | ug/L | | | | | | | | | | |
| MB-324257 | E608.3 | 08/29/2025 | 16:03 | N | NA | initial | 72-55-9 | p,p-DDE | | TRG | Yes | N | U | Y | 0.0006 | 0.001 | ug/L | ug/L | | | | | | | | | | |
| MB-324257 | E608.3 | 08/29/2025 | 16:03 | N | NA | initial | 50-29-3 | p,p-DDT | | TRG | Yes | N | U | Y | 0.00063 | 0.001 | ug/L | ug/L | | | | | | | | | | |
| MB-324257 | E608.3 | 08/29/2025 | 16:03 | N | NA | initial | 8001-35-2 | Toxaphene | | TRG | Yes | N | U | Y | 0.02 | 0.05 | ug/L | ug/L | | | | | | | | | | |
| CCC-03 | E625.1 | 08/20/2025 | 19:01 | N | NA | initial | 58-90-2 | 2,3,4,6-Tetrachlorophenol | 2.72 | TRG | Yes | Y | | Y | | 1 | ug/L | ug/L | | | | | | | | | | |
| CCC-03 | E625.1 | 08/20/2025 | 18:06 | N | NA | reanalysis | 95-95-4 | 2,4,5-Trichlorophenol | 25.4 | TRG | Yes | Y | | Y | | 0.5 | ug/L | ug/L | | | | | | | | | | |
| CCC-03 | E625.1 | 08/20/2025 | 19:01 | N | NA | initial | 118-79-6 | 2,4,6-Tribromophenol | 73 | SUR | Yes | Y | | Y | | | % | % | 5 | 3.67 | 73 | | | | | 60 | 140 | |
| CCC-03 | E625.1 | 08/20/2025 | 18:06 | N | NA | reanalysis | 88-06-2 | 2,4,6-Trichlorophenol | 61.4 | TRG | Yes | Y | | Y | | 0.5 | ug/L | ug/L | | | | | | | | | | |
| CCC-03 | E625.1 | 08/20/2025 | 18:06 | N | NA | reanalysis | 120-83-2 | 2,4-Dichlorophenol | 55.8 | TRG | Yes | Y | | Y | | 0.5 | ug/L | ug/L | | | | | | | | | | |
| CCC-03 | E625.1 | 08/20/2025 | 18:06 | N | NA | reanalysis | 105-67-9 | 2,4-Dimethylphenol | 65.8 | TRG | Yes | Y | | Y | | 50 | ug/L | ug/L | | | | | | | | | | |
| CCC-03 | E625.1 | 08/20/2025 | 18:34 | N | NA | reanalysis | 51-28-5 | 2,4-Dinitrophenol | 56.8 | TRG | Yes | Y | | Y | | 10 | ug/L | ug/L | | | | | | | | | | |
| CCC-03 | E625.1 | 08/20/2025 | 18:06 | N | NA | reanalysis | 87-65-0 | 2,6-Dichlorophenol | 17.3 | TRG | Yes | Y | | Y | | 2.5 | ug/L | ug/L | | | | | | | | | | |
| CCC-03 | E625.1 | 08/20/2025 | 18:34 | N | NA | reanalysis | 95-57-8 | 2-Chlorophenol | | TRG | Yes | N | U | Y | | 0.5 | ug/L | ug/L | | | | | | | | | | |
| CCC-03 | E625.1 | 08/20/2025 | 19:01 | N | NA | initial | 321-60-8 | 2-Fluorobiphenyl | 70 | SUR | Yes | Y | | Y | | | % | % | 5 | 3.52 | 70 | | | | | 50 | 130 | |
| CCC-03 | E625.1 | 08/20/2025 | 19:01 | N | NA | initial | 367-12-4 | 2-Fluorophenol | 36 | SUR | Yes | Y | | Y | | | % | % | 5 | 1.78 | 36 | | | | | 30 | 130 | |
| CCC-03 | E625.1 | 08/20/2025 | 18:06 | N | NA | reanalysis | 95-48-7 | 2-Methylphenol (o-Cresol) | 68 | TRG | Yes | Y | | Y | | 50 | ug/L | ug/L | | | | | | | | | | |
| CCC-03 | E625.1 | 08/20/2025 | 19:01 | N | NA | initial | 88-75-5 | 2-Nitrophenol | 77.7 | TRG | Yes | Y | | Y | | 5 | ug/L | ug/L | | | | | | | | | | |
| CCC-03 | E625.1 | 08/20/2025 | 18:06 | N | NA | reanalysis | 3/4-Cresol | 3 & 4-Methylphenol (m,p-Cresol) | 58 | TRG | Yes | Y | | Y | | 50 | ug/L | ug/L | | | | | | | | | | |
| CCC-03 | E625.1 | 08/20/2025 | 19:01 | N | NA | initial | 534-52-1 | 4,6-Dinitro-2-methylphenol | 87.1 | TRG | Yes | Y | | Y | | 5 | ug/L | ug/L | | | | | | | | | | |
| CCC-03 | E625.1 | 08/20/2025 | 18:34 | N | NA | reanalysis | 59-50-7 | 4-Chloro-3-methylphenol | 73.4 | TRG | Yes | Y | | Y | | 10 | ug/L | ug/L | | | | | | | | | | |
| CCC-03 | E625.1 | 08/20/2025 | 19:01 | N | NA | initial | 100-02-7 | 4-Nitrophenol | 65.4 | TRG | Yes | Y | | Y | | 5 | ug/L | ug/L | | | | | | | | | | |
| CCC-03 | E625.1 | 08/20/2025 | 19:01 | N | NA | initial | 1718-51-0 | 4-Terphenyl-d14 | 67 | SUR | Yes | Y | | Y | | | % | % | 5 | 3.33 | 67 | | | | | 40 | 130 | |
| CCC-03 | E625.1 | 08/20/2025 | 19:01 | N | NA | initial | 4165-60-0 | Nitrobenzene-d5 | 63 | SUR | Yes | Y | | Y | | | % | % | 5 | 3.17 | 63 | | | | | 60 | 130 | |
| CCC-03 | E625.1 | 08/20/2025 | 18:34 | N | NA | reanalysis | 87-86-5 | Pentachlorophenol | 69.4 | TRG | Yes | Y | | Y | | 2.5 | ug/L | ug/L | | | | | | | | | | |
| CCC-03 | E625.1 | 08/20/2025 | 18:34 | N | NA | reanalysis | 108-95-2 | Phenol | 33.4 | TRG | Yes | Y | | Y | | 0.4 | ug/L | ug/L | | | | | | | | | | |
| CCC-03 | E625.1 | 08/20/2025 | 19:01 | N | NA | initial | 4165-62-2 | Phenol-d5 | 29 | SUR | Yes | Y | | Y | | | % | % | 5 | 1.46 | 29 | | | | | 20 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 120-82-1 | 1,2,4-Trichlorobenzene | 80 | SC | Yes | Y | | Y | | 1 | % | % | 5 | 4 | 80 | | | | | 60 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 95-50-1 | 1,2-Dichlorobenzene | 80 | SC | Yes | Y | | Y | | 1 | % | % | 5 | 4 | 80 | | | | | 60 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 122-66-7 | 1,2-Diphenylhydrazine | 93 | SC | Yes | Y | | Y | | 1 | % | % | 5 | 4.7 | 93 | | | | | 65 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 541-73-1 | 1,3-Dichlorobenzene | 81 | SC | Yes | Y | | Y | | 1 | % | % | 5 | 4 | 81 | | | | | 60 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 106-46-7 | 1,4-Dichlorobenzene | 80 | SC | Yes | Y | | Y | | 1 | % | % | 5 | 4 | 80 | | | | | 60 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 90-12-0 | 1-Methylnaphthalene | 85 | SC | Yes | Y | | Y | | 0.005 | % | % | 0.25 | 0.21 | 85 | | | | | 65 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 95-95-4 | 2,4,5-Trichlorophenol | 80 | SC | Yes | Y | | Y | | 0.01 | % | % | 0.25 | 0.2 | 80 | | | | | 65 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 118-79-6 | 2,4,6-Tribromophenol | 100 | SUR | Yes | Y | | Y | | | % | % | 5 | 5 | 100 | | | | | 60 | 140 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 88-06-2 | 2,4,6-Trichlorophenol | 80 | SC | Yes | Y | | Y | | 0.01 | % | % | 0.25 | 0.2 | 80 | | | | | 60 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 120-83-2 | 2,4-Dichlorophenol | 87 | SC | Yes | Y | | Y | | 0.01 | % | % | 0.25 | 0.22 | 87 | | | | | 70 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 105-67-9 | 2,4-Dimethylphenol | 71 | SC | Yes | Y | | Y | | 1 | % | % | 5 | 3.6 | 71 | | | | | 60 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 51-28-5 | 2,4-Dinitrophenol | 79 | SC | Yes | Y | | Y | | 1 | % | % | 5 | 3.9 | 79 | | | | | 50 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 121-14-2 | 2,4-Dinitrotoluene | 89 | SC | Yes | Y | | Y | | 0.05 | % | % | 0.25 | 0.22 | 89 | | | | | 70 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 606-20-2 | 2,6-Dinitrotoluene | 85 | SC | Yes | Y | | Y | | 0.05 | % | % | 0.25 | 0.21 | 85 | | | | | 68 | 137 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 91-58-7 | 2-Chloronaphthalene | 78 | SC | Yes | Y | | Y | | 1 | % | % | 5 | 3.9 | 78 | | | | | 65 | 120 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 95-57-8 | 2-Chlorophenol | 84 | SC | Yes | Y | | Y | | 0.05 | % | % | 0.25 | 0.21 | 84 | | | | | 60 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 321-60-8 | 2-Fluorobiphenyl | 64 | SUR | Yes | Y | | Y | | | % | % | 5 | 3.2 | 64 | | | | | 50 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 367-12-4 | 2-Fluorophenol | 56 | SUR | Yes | Y | | Y | | | % | % | 5 | 2.8 | 56 | | | | | 30 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 91-57-6 | 2-Methylnaphthalene | 86 | SC | Yes | Y | | Y | | 0.005 | % | % | 0.25 | 0.22 | 86 | | | | | 60 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 95-48-7 | 2-Methylphenol (o-cresol) | 80 | SC | Yes | Y | | Y | | 1 | % | % | 5 | 4 | 80 | | | | | 60 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 88-74-4 | 2-Nitroaniline | 86 | SC | Yes | Y | | Y | | 5 | % | % | 25 | 21 | 86 | | | | | 65 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 88-75-5 | 2-Nitrophenol | 94 | SC | Yes | Y | | Y | | 5 | % | % | 25 | 24 | 94 | | | | | 70 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 3/4-Cresol | 3 & 4-Methylphenol (m,p-Cresol) | 76 | SC | Yes | Y | | Y | | 1 | % | % | 5 | 3.8 | 76 | | | | | 60 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 91-94-1 | 3,3-Dichlorobenzidine | 91 | SC | Yes | Y | | Y | | 0.01 | % | % | 0.25 | 0.23 | 91 | | | | | 60 | 160 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 99-09-2 | 3-Nitroaniline | 65 | SC | Yes | Y | | Y | | 5 | % | % | 25 | 16 | 65 | | | | | 70 | 140 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 534-52-1 | 4,6-Dinitro-2-methylphenol | 92 | SC | Yes | Y | | Y | | 5 | % | % | 25 | 23 | 92 | | | | | 60 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 101-55-3 | 4-Bromophenyl phenyl ether | 93 | SC | Yes | Y | | Y | | 1 | % | % | 5 | 4.6 | 93 | | | | | 65 | 120 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 59-50-7 | 4-Chloro-3-methylphenol | 92 | SC | Yes | Y | | Y | | 1 | % | % | 5 | 4.6 | 92 | | | | | 65 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 106-47-8 | 4-Chloroaniline | 86 | SC | Yes | Y | | Y | | 0.005 | % | % | 0.25 | 0.21 | 86 | | | | | 60 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 7005-72-3 | 4-Chlorophenyl phenyl ether | 74 | SC | Yes | Y | | Y | | 1 | % | % | 5 | 3.7 | 74 | | | | | 65 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 100-01-6 | 4-Nitroaniline | 85 | SC | Yes | Y | | Y | | 5 | % | % | 25 | 21 | 85 | | | | | 70 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 100-02-7 | 4-Nitrophenol | 44 | SC | Yes | Y | | Y | | 5 | % | % | 25 | 11 | 44 | | | | | 30 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 1718-51-0 | 4-Terphenyl-d14 | 67 | SUR | Yes | Y | | Y | | | % | % | 5 | 3.3 | 67 | | | | | 40 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 83-32-9 | Acenaphthene | 77 | SC | Yes | Y | | Y | | 0.005 | % | % | 0.25 | 0.19 | 77 | | | | | 60 | 132 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 208-96-8 | Acenaphthylene | 81 | SC | Yes | Y | | Y | | 0.005 | % | % | 0.25 | 0.2 | 81 | | | | | 54 | 126 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 120-12-7 | Anthracene | 95 | SC | Yes | Y | | Y | | 0.005 | % | % | 0.25 | 0.24 | 95 | | | | | 60 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 92-87-5 | Benzidine | 47 | SC | Yes | Y | | Y | | 5 | % | % | 25 | 12 | 47 | | | | | 20 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 56-55-3 | Benzo (a) anthracene | 95 | SC | Yes | Y | | Y | | 0.05 | % | % | 0.25 | 0.24 | 95 | | | | | 60 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 50-32-8 | Benzo (a) pyrene | 95 | SC | Yes | Y | | Y | | 0.005 | % | % | 0.25 | 0.24 | 95 | | | | | 60 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 205-99-2 | Benzo (b) fluoranthene | 94 | SC | Yes | Y | | Y | | 0.01 | % | % | 0.25 | 0.23 | 94 | | | | | 60 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 191-24-2 | Benzo (g,h,i) perylene | 94 | SC | Yes | Y | | Y | | 0.01 | % | % | 0.25 | 0.23 | 94 | | | | | 50 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 207-08-9 | Benzo (k) fluoranthene | 92 | SC | Yes | Y | | Y | | 0.01 | % | % | 0.25 | 0.23 | 92 | | | | | 60 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 100-51-6 | Benzyl Alcohol | 83 | SC | Yes | Y | | Y | | 5 | % | % | 25 | 21 | 83 | | | | | 60 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 111-91-1 | Bis (2-chloroethoxy) methane | 83 | SC | Yes | Y | | Y | | 1 | % | % | 5 | 4.2 | 83 | | | | | 60 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 111-44-4 | Bis (2-chloroethyl) ether | 88 | SC | Yes | Y | | Y | | 0.005 | % | % | 0.25 | 0.22 | 88 | | | | | 60 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 108-60-1 | Bis (2-chloroisopropyl) ether | 88 | SC | Yes | Y | | Y | | 0.01 | % | % | 0.25 | 0.22 | 88 | | | | | 63 | 139 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 103-23-1 | Bis (2-ethylhexyl) Adipate | 100 | SC | Yes | Y | | Y | | 1 | % | % | 5 | 5 | 100 | | | | | 60 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 117-81-7 | Bis (2-ethylhexyl) Phthalate | 115 | SC | Yes | Y | | Y | | 0.25 | % | % | 0.25 | 0.29 | 115 | | | | | 60 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 85-68-7 | Butylbenzyl Phthalate | 104 | SC | Yes | Y | | Y | | 0.25 | % | % | 0.25 | 0.26 | 104 | | | | | 60 | 140 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 86-74-8 | Carbazole | 106 | SC | Yes | Y | | Y | | 1 | % | % | 5 | 5.3 | 106 | | | | | 70 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 218-01-9 | Chrysene | 89 | SC | Yes | Y | | Y | | 0.005 | % | % | 0.25 | 0.22 | 89 | | | | | 70 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 53-70-3 | Dibenzo (a,h) anthracene | 96 | SC | Yes | Y | | Y | | 0.01 | % | % | 0.25 | 0.24 | 96 | | | | | 50 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 132-64-9 | Dibenzofuran | 75 | SC | Yes | Y | | Y | | 0.005 | % | % | 0.25 | 0.19 | 75 | | | | | 65 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 84-66-2 | Diethyl phthalate | 81 | SC | Yes | Y | | Y | | 0.05 | % | % | 0.25 | 0.2 | 81 | | | | | 65 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 131-11-3 | Dimethyl phthalate | 66 | SC | Yes | Y | | Y | | 0.01 | % | % | 0.25 | 0.17 | 66 | | | | | 60 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 84-74-2 | Di-n-butyl phthalate | 117 | SC | Yes | Y | | Y | | 0.25 | % | % | 0.25 | 0.29 | 117 | | | | | 60 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 117-84-0 | Di-n-octyl phthalate | 98 | SC | Yes | Y | | Y | | 2.5 | % | % | 5 | 4.9 | 98 | | | | | 70 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 206-44-0 | Fluoranthene | 97 | SC | Yes | Y | | Y | | 0.01 | % | % | 0.25 | 0.24 | 97 | | | | | 65 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 86-73-7 | Fluorene | 77 | SC | Yes | Y | | Y | | 0.01 | % | % | 0.25 | 0.19 | 77 | | | | | 70 | 120 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 118-74-1 | Hexachlorobenzene | 88 | SC | Yes | Y | | Y | | 0.005 | % | % | 0.25 | 0.22 | 88 | | | | | 60 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 87-68-3 | Hexachlorobutadiene | 79 | SC | Yes | Y | | Y | | 0.005 | % | % | 0.25 | 0.2 | 79 | | | | | 70 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 77-47-4 | Hexachlorocyclopentadiene | 80 | SC | Yes | Y | | Y | | 5 | % | % | 25 | 20 | 80 | | | | | 50 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 67-72-1 | Hexachloroethane | 83 | SC | Yes | Y | | Y | | 0.01 | % | % | 0.25 | 0.21 | 83 | | | | | 55 | 120 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 193-39-5 | Indeno (1,2,3-cd) pyrene | 95 | SC | Yes | Y | | Y | | 0.01 | % | % | 0.25 | 0.24 | 95 | | | | | 50 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 78-59-1 | Isophorone | 84 | SC | Yes | Y | | Y | | 1 | % | % | 5 | 4.2 | 84 | | | | | 50 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 91-20-3 | Naphthalene | 83 | SC | Yes | Y | | Y | | 0.01 | % | % | 0.25 | 0.21 | 83 | | | | | 70 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 124-18-5 | n-Decane | 76 | SC | Yes | Y | | Y | | 1 | % | % | 5 | 3.8 | 76 | | | | | 30 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 98-95-3 | Nitrobenzene | 82 | SC | Yes | Y | | Y | | 1 | % | % | 5 | 4.1 | 82 | | | | | 60 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 4165-60-0 | Nitrobenzene-d5 | 80 | SUR | Yes | Y | | Y | | | % | % | 5 | 4 | 80 | | | | | 60 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 62-75-9 | N-Nitrosodimethylamine | 58 | SC | Yes | Y | | Y | | 1 | % | % | 5 | 2.9 | 58 | | | | | 30 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 621-64-7 | N-Nitrosodi-n-propylamine | 89 | SC | Yes | Y | | Y | | 1 | % | % | 5 | 4.5 | 89 | | | | | 59 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 86-30-6 | N-Nitrosodiphenylamine | 92 | SC | Yes | Y | | Y | | 1 | % | % | 5 | 4.6 | 92 | | | | | 65 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 593-45-3 | n-Octadecane | 99 | SC | Yes | Y | | Y | | 1 | % | % | 5 | 4.9 | 99 | | | | | 60 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 87-86-5 | Pentachlorophenol | 88 | SC | Yes | Y | | Y | | 0.25 | % | % | 1.25 | 1.1 | 88 | | | | | 60 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 85-01-8 | Phenanthrene | 91 | SC | Yes | Y | | Y | | 0.005 | % | % | 0.25 | 0.23 | 91 | | | | | 65 | 120 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 108-95-2 | Phenol | 43 | SC | Yes | Y | | Y | | 0.04 | % | % | 1 | 0.43 | 43 | | | | | 30 | 120 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 4165-62-2 | Phenol-d5 | 40 | SUR | Yes | Y | | Y | | | % | % | 5 | 2 | 40 | | | | | 20 | 130 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 129-00-0 | Pyrene | 93 | SC | Yes | Y | | Y | | 0.005 | % | % | 0.25 | 0.23 | 93 | | | | | 70 | 120 | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 | N | NA | initial | 110-86-1 | Pyridine | 35 | SC | Yes | Y | | Y | | 1 | % | % | 5 | 1.8 | 35 | | | | | 30 | 130 | |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 120-82-1 | 1,2,4-Trichlorobenzene | 77 | SC | Yes | Y | | Y | | 1 | % | % | | | | 5 | 3.8 | 77 | 4.64 | 60 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 95-50-1 | 1,2-Dichlorobenzene | 69 | SC | Yes | Y | | Y | | 1 | % | % | | | | 5 | 3.5 | 69 | 13.5 | 60 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 122-66-7 | 1,2-Diphenylhydrazine | 88 | SC | Yes | Y | | Y | | 1 | % | % | | | | 5 | 4.4 | 88 | 5.42 | 65 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 541-73-1 | 1,3-Dichlorobenzene | 73 | SC | Yes | Y | | Y | | 1 | % | % | | | | 5 | 3.6 | 73 | 10.5 | 60 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 106-46-7 | 1,4-Dichlorobenzene | 71 | SC | Yes | Y | | Y | | 1 | % | % | | | | 5 | 3.6 | 71 | 11.2 | 60 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 90-12-0 | 1-Methylnaphthalene | 81 | SC | Yes | Y | | Y | | 0.005 | % | % | | | | 0.25 | 0.2 | 81 | 4.97 | 65 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 95-95-4 | 2,4,5-Trichlorophenol | 83 | SC | Yes | Y | | Y | | 0.01 | % | % | | | | 0.25 | 0.21 | 83 | 3.32 | 65 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 118-79-6 | 2,4,6-Tribromophenol | 94 | SUR | Yes | Y | | Y | | | % | % | | | | 5 | 4.7 | 94 | 6.2 | 60 | 140 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 88-06-2 | 2,4,6-Trichlorophenol | 79 | SC | Yes | Y | | Y | | 0.01 | % | % | | | | 0.25 | 0.2 | 79 | 1.41 | 60 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 120-83-2 | 2,4-Dichlorophenol | 85 | SC | Yes | Y | | Y | | 0.01 | % | % | | | | 0.25 | 0.21 | 85 | 2.38 | 70 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 105-67-9 | 2,4-Dimethylphenol | 73 | SC | Yes | Y | | Y | | 1 | % | % | | | | 5 | 3.7 | 73 | 2.7 | 60 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 51-28-5 | 2,4-Dinitrophenol | 82 | SC | Yes | Y | | Y | | 1 | % | % | | | | 5 | 4.1 | 82 | 3.52 | 50 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 121-14-2 | 2,4-Dinitrotoluene | 90 | SC | Yes | Y | | Y | | 0.05 | % | % | | | | 0.25 | 0.23 | 90 | 1.63 | 70 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 606-20-2 | 2,6-Dinitrotoluene | 81 | SC | Yes | Y | | Y | | 0.05 | % | % | | | | 0.25 | 0.2 | 81 | 3.81 | 68 | 137 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 91-58-7 | 2-Chloronaphthalene | 76 | SC | Yes | Y | | Y | | 1 | % | % | | | | 5 | 3.8 | 76 | 2.92 | 65 | 120 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 95-57-8 | 2-Chlorophenol | 74 | SC | Yes | Y | | Y | | 0.05 | % | % | | | | 0.25 | 0.18 | 74 | 13.1 | 60 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 321-60-8 | 2-Fluorobiphenyl | 60 | SUR | Yes | Y | | Y | | | % | % | | | | 5 | 3 | 60 | 7.06 | 50 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 367-12-4 | 2-Fluorophenol | 51 | SUR | Yes | Y | | Y | | | % | % | | | | 5 | 2.5 | 51 | 10.4 | 30 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 91-57-6 | 2-Methylnaphthalene | 81 | SC | Yes | Y | | Y | | 0.005 | % | % | | | | 0.25 | 0.2 | 81 | 6.16 | 60 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 95-48-7 | 2-Methylphenol (o-cresol) | 68 | SC | Yes | Y | | Y | | 1 | % | % | | | | 5 | 3.4 | 68 | 15.2 | 60 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 88-74-4 | 2-Nitroaniline | 85 | SC | Yes | Y | | Y | | 5 | % | % | | | | 25 | 21 | 85 | 0.722 | 65 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 88-75-5 | 2-Nitrophenol | 90 | SC | Yes | Y | | Y | | 5 | % | % | | | | 25 | 23 | 90 | 4.18 | 70 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 3/4-Cresol | 3 & 4-Methylphenol (m,p-Cresol) | 66 | SC | Yes | Y | | Y | | 1 | % | % | | | | 5 | 3.3 | 66 | 14.4 | 60 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 91-94-1 | 3,3-Dichlorobenzidine | 85 | SC | Yes | Y | | Y | | 0.01 | % | % | | | | 0.25 | 0.21 | 85 | 6.18 | 60 | 160 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 99-09-2 | 3-Nitroaniline | 64 | SC | Yes | Y | | Y | | 5 | % | % | | | | 25 | 16 | 64 | 2.07 | 70 | 140 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 534-52-1 | 4,6-Dinitro-2-methylphenol | 90 | SC | Yes | Y | | Y | | 5 | % | % | | | | 25 | 22 | 90 | 2.86 | 60 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 101-55-3 | 4-Bromophenyl phenyl ether | 86 | SC | Yes | Y | | Y | | 1 | % | % | | | | 5 | 4.3 | 86 | 7.76 | 65 | 120 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 59-50-7 | 4-Chloro-3-methylphenol | 89 | SC | Yes | Y | | Y | | 1 | % | % | | | | 5 | 4.4 | 89 | 2.96 | 65 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 106-47-8 | 4-Chloroaniline | 81 | SC | Yes | Y | | Y | | 0.005 | % | % | | | | 0.25 | 0.2 | 81 | 5.81 | 60 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 7005-72-3 | 4-Chlorophenyl phenyl ether | 73 | SC | Yes | Y | | Y | | 1 | % | % | | | | 5 | 3.7 | 73 | 1.73 | 65 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 100-01-6 | 4-Nitroaniline | 85 | SC | Yes | Y | | Y | | 5 | % | % | | | | 25 | 21 | 85 | 0.778 | 70 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 100-02-7 | 4-Nitrophenol | 46 | SC | Yes | Y | | Y | | 5 | % | % | | | | 25 | 11 | 46 | 3.57 | 30 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 1718-51-0 | 4-Terphenyl-d14 | 64 | SUR | Yes | Y | | Y | | | % | % | | | | 5 | 3.2 | 64 | 3.94 | 40 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 83-32-9 | Acenaphthene | 75 | SC | Yes | Y | | Y | | 0.005 | % | % | | | | 0.25 | 0.19 | 75 | 3.54 | 60 | 132 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 208-96-8 | Acenaphthylene | 78 | SC | Yes | Y | | Y | | 0.005 | % | % | | | | 0.25 | 0.19 | 78 | 4.15 | 54 | 126 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 120-12-7 | Anthracene | 88 | SC | Yes | Y | | Y | | 0.005 | % | % | | | | 0.25 | 0.22 | 88 | 7.41 | 60 | 130 | 25 |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 92-87-5 | Benzidine | 46 | SC | Yes | Y | | Y | | 5 | % | % | | | | 25 | 11 | 46 | 3.52 | 20 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 56-55-3 | Benzo (a) anthracene | 91 | SC | Yes | Y | | Y | | 0.05 | % | % | | | | 0.25 | 0.23 | 91 | 3.79 | 60 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 50-32-8 | Benzo (a) pyrene | 92 | SC | Yes | Y | | Y | | 0.005 | % | % | | | | 0.25 | 0.23 | 92 | 2.88 | 60 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 205-99-2 | Benzo (b) fluoranthene | 90 | SC | Yes | Y | | Y | | 0.01 | % | % | | | | 0.25 | 0.22 | 90 | 4.33 | 60 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 191-24-2 | Benzo (g,h,i) perylene | 88 | SC | Yes | Y | | Y | | 0.01 | % | % | | | | 0.25 | 0.22 | 88 | 5.93 | 50 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 207-08-9 | Benzo (k) fluoranthene | 88 | SC | Yes | Y | | Y | | 0.01 | % | % | | | | 0.25 | 0.22 | 88 | 3.8 | 60 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 100-51-6 | Benzyl Alcohol | 74 | SC | Yes | Y | | Y | | 5 | % | % | | | | 25 | 18 | 74 | 12.2 | 60 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 111-91-1 | Bis (2-chloroethoxy) methane | 79 | SC | Yes | Y | | Y | | 1 | % | % | | | | 5 | 4 | 79 | 4.97 | 60 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 111-44-4 | Bis (2-chloroethyl) ether | 77 | SC | Yes | Y | | Y | | 0.005 | % | % | | | | 0.25 | 0.19 | 77 | 12.2 | 60 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 108-60-1 | Bis (2-chloroisopropyl) ether | 79 | SC | Yes | Y | | Y | | 0.01 | % | % | | | | 0.25 | 0.2 | 79 | 10.4 | 63 | 139 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 103-23-1 | Bis (2-ethylhexyl) Adipate | 94 | SC | Yes | Y | | Y | | 1 | % | % | | | | 5 | 4.7 | 94 | 6.19 | 60 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 117-81-7 | Bis (2-ethylhexyl) Phthalate | 108 | SC | Yes | Y | | Y | | 0.25 | % | % | | | | 0.25 | 0.27 | 108 | 6.09 | 60 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 85-68-7 | Butylbenzyl Phthalate | 99 | SC | Yes | Y | | Y | | 0.25 | % | % | | | | 0.25 | 0.25 | 99 | 5.4 | 60 | 140 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 86-74-8 | Carbazole | 104 | SC | Yes | Y | | Y | | 1 | % | % | | | | 5 | 5.2 | 104 | 1.58 | 70 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 218-01-9 | Chrysene | 87 | SC | Yes | Y | | Y | | 0.005 | % | % | | | | 0.25 | 0.22 | 87 | 1.74 | 70 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 53-70-3 | Dibenzo (a,h) anthracene | 91 | SC | Yes | Y | | Y | | 0.01 | % | % | | | | 0.25 | 0.23 | 91 | 4.92 | 50 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 132-64-9 | Dibenzofuran | 75 | SC | Yes | Y | | Y | | 0.005 | % | % | | | | 0.25 | 0.19 | 75 | 0.736 | 65 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 84-66-2 | Diethyl phthalate | 79 | SC | Yes | Y | | Y | | 0.05 | % | % | | | | 0.25 | 0.2 | 79 | 2.08 | 65 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 131-11-3 | Dimethyl phthalate | 62 | SC | Yes | Y | | Y | | 0.01 | % | % | | | | 0.25 | 0.15 | 62 | 6.78 | 60 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 84-74-2 | Di-n-butyl phthalate | 108 | SC | Yes | Y | | Y | | 0.25 | % | % | | | | 0.25 | 0.27 | 108 | 7.8 | 60 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 117-84-0 | Di-n-octyl phthalate | 96 | SC | Yes | Y | | Y | | 2.5 | % | % | | | | 5 | 4.8 | 96 | 2.75 | 70 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 206-44-0 | Fluoranthene | 94 | SC | Yes | Y | | Y | | 0.01 | % | % | | | | 0.25 | 0.23 | 94 | 4.01 | 65 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 86-73-7 | Fluorene | 76 | SC | Yes | Y | | Y | | 0.01 | % | % | | | | 0.25 | 0.19 | 76 | 2.05 | 70 | 120 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 118-74-1 | Hexachlorobenzene | 82 | SC | Yes | Y | | Y | | 0.005 | % | % | | | | 0.25 | 0.2 | 82 | 7.14 | 60 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 87-68-3 | Hexachlorobutadiene | 76 | SC | Yes | Y | | Y | | 0.005 | % | % | | | | 0.25 | 0.19 | 76 | 4.15 | 70 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 77-47-4 | Hexachlorocyclopentadiene | 79 | SC | Yes | Y | | Y | | 5 | % | % | | | | 25 | 20 | 79 | 0.999 | 50 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 67-72-1 | Hexachloroethane | 71 | SC | Yes | Y | | Y | | 0.01 | % | % | | | | 0.25 | 0.18 | 71 | 15 | 55 | 120 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 193-39-5 | Indeno (1,2,3-cd) pyrene | 91 | SC | Yes | Y | | Y | | 0.01 | % | % | | | | 0.25 | 0.23 | 91 | 4.83 | 50 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 78-59-1 | Isophorone | 84 | SC | Yes | Y | | Y | | 1 | % | % | | | | 5 | 4.2 | 84 | 0.674 | 50 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 91-20-3 | Naphthalene | 78 | SC | Yes | Y | | Y | | 0.01 | % | % | | | | 0.25 | 0.2 | 78 | 5.86 | 70 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 124-18-5 | n-Decane | 68 | SC | Yes | Y | | Y | | 1 | % | % | | | | 5 | 3.4 | 68 | 10.9 | 30 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 98-95-3 | Nitrobenzene | 79 | SC | Yes | Y | | Y | | 1 | % | % | | | | 5 | 4 | 79 | 3.7 | 60 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 4165-60-0 | Nitrobenzene-d5 | 77 | SUR | Yes | Y | | Y | | | % | % | | | | 5 | 3.8 | 77 | 4 | 60 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 62-75-9 | N-Nitrosodimethylamine | 52 | SC | Yes | Y | | Y | | 1 | % | % | | | | 5 | 2.6 | 52 | 9.65 | 30 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 621-64-7 | N-Nitrosodi-n-propylamine | 75 | SC | Yes | Y | | Y | | 1 | % | % | | | | 5 | 3.7 | 75 | 17.6 | 59 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 86-30-6 | N-Nitrosodiphenylamine | 88 | SC | Yes | Y | | Y | | 1 | % | % | | | | 5 | 4.4 | 88 | 4.01 | 65 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 593-45-3 | n-Octadecane | 93 | SC | Yes | Y | | Y | | 1 | % | % | | | | 5 | 4.6 | 93 | 5.97 | 60 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 87-86-5 | Pentachlorophenol | 84 | SC | Yes | Y | | Y | | 0.25 | % | % | | | | 1.25 | 1.1 | 84 | 4.04 | 60 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 85-01-8 | Phenanthrene | 86 | SC | Yes | Y | | Y | | 0.005 | % | % | | | | 0.25 | 0.22 | 86 | 5.97 | 65 | 120 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 108-95-2 | Phenol | 39 | SC | Yes | Y | | Y | | 0.04 | % | % | | | | 1 | 0.39 | 39 | 11.2 | 30 | 120 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 4165-62-2 | Phenol-d5 | 36 | SUR | Yes | Y | | Y | | | % | % | | | | 5 | 1.8 | 36 | 10.7 | 20 | 130 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 129-00-0 | Pyrene | 90 | SC | Yes | Y | | Y | | 0.005 | % | % | | | | 0.25 | 0.22 | 90 | 3.59 | 70 | 120 | 25 |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 | N | NA | initial | 110-86-1 | Pyridine | 32 | SC | Yes | Y | | Y | | 1 | % | % | | | | 5 | 1.6 | 32 | 10.4 | 30 | 130 | 25 |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 120-82-1 | 1,2,4-Trichlorobenzene | | TRG | Yes | N | U | Y | 0.3 | 1 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 95-50-1 | 1,2-Dichlorobenzene | | TRG | Yes | N | U | Y | 0.26 | 1 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 122-66-7 | 1,2-Diphenylhydrazine | | TRG | Yes | N | U | Y | 0.29 | 1 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 541-73-1 | 1,3-Dichlorobenzene | | TRG | Yes | N | U | Y | 0.28 | 1 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 106-46-7 | 1,4-Dichlorobenzene | | TRG | Yes | N | U | Y | 0.31 | 1 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 90-12-0 | 1-Methylnaphthalene | | TRG | Yes | N | U | Y | 0.0031 | 0.005 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 95-95-4 | 2,4,5-Trichlorophenol | | TRG | Yes | N | U | Y | 0.0062 | 0.01 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 118-79-6 | 2,4,6-Tribromophenol | 71 | SUR | Yes | Y | | Y | | | % | % | 5 | 3.6 | 71 | | | | | 60 | 140 | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 88-06-2 | 2,4,6-Trichlorophenol | | TRG | Yes | N | U | Y | 0.0031 | 0.01 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 120-83-2 | 2,4-Dichlorophenol | | TRG | Yes | N | U | Y | 0.004 | 0.01 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 105-67-9 | 2,4-Dimethylphenol | | TRG | Yes | N | U | Y | 0.51 | 1 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 51-28-5 | 2,4-Dinitrophenol | | TRG | Yes | N | U | Y | 0.32 | 1 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 121-14-2 | 2,4-Dinitrotoluene | | TRG | Yes | N | U | Y | 0.013 | 0.05 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 606-20-2 | 2,6-Dinitrotoluene | | TRG | Yes | N | U | Y | 0.017 | 0.05 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 91-58-7 | 2-Chloronaphthalene | | TRG | Yes | N | U | Y | 0.22 | 1 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 95-57-8 | 2-Chlorophenol | | TRG | Yes | N | U | Y | 0.013 | 0.05 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 321-60-8 | 2-Fluorobiphenyl | 68 | SUR | Yes | Y | | Y | | | % | % | 5 | 3.4 | 68 | | | | | 50 | 130 | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 367-12-4 | 2-Fluorophenol | 50 | SUR | Yes | Y | | Y | | | % | % | 5 | 2.5 | 50 | | | | | 30 | 130 | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 91-57-6 | 2-Methylnaphthalene | | TRG | Yes | N | U | Y | 0.0042 | 0.005 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 95-48-7 | 2-Methylphenol (o-cresol) | | TRG | Yes | N | U | Y | 0.29 | 1 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 88-74-4 | 2-Nitroaniline | | TRG | Yes | N | U | Y | 1.1 | 5 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 88-75-5 | 2-Nitrophenol | | TRG | Yes | N | U | Y | 1.6 | 5 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 3/4-Cresol | 3 & 4-Methylphenol (m,p-Cresol) | | TRG | Yes | N | U | Y | 0.28 | 1 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 91-94-1 | 3,3-Dichlorobenzidine | | TRG | Yes | N | U | Y | 0.0018 | 0.01 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 99-09-2 | 3-Nitroaniline | | TRG | Yes | N | U | Y | 3.4 | 5 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 534-52-1 | 4,6-Dinitro-2-methylphenol | | TRG | Yes | N | U | Y | 3 | 5 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 101-55-3 | 4-Bromophenyl phenyl ether | | TRG | Yes | N | U | Y | 0.26 | 1 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 59-50-7 | 4-Chloro-3-methylphenol | | TRG | Yes | N | U | Y | 0.3 | 1 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 106-47-8 | 4-Chloroaniline | | TRG | Yes | N | U | Y | 0.0037 | 0.005 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 7005-72-3 | 4-Chlorophenyl phenyl ether | | TRG | Yes | N | U | Y | 0.24 | 1 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 100-01-6 | 4-Nitroaniline | | TRG | Yes | N | U | Y | 1.3 | 5 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 100-02-7 | 4-Nitrophenol | | TRG | Yes | N | U | Y | 1.7 | 5 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 1718-51-0 | 4-Terphenyl-d14 | 56 | SUR | Yes | Y | | Y | | | % | % | 5 | 2.8 | 56 | | | | | 40 | 130 | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 83-32-9 | Acenaphthene | | TRG | Yes | N | U | Y | 0.0024 | 0.005 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 208-96-8 | Acenaphthylene | | TRG | Yes | N | U | Y | 0.0024 | 0.005 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 120-12-7 | Anthracene | | TRG | Yes | N | U | Y | 0.0019 | 0.005 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 92-87-5 | Benzidine | | TRG | Yes | N | U | Y | 2.7 | 5 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 56-55-3 | Benzo (a) anthracene | | TRG | Yes | N | U | Y | 0.021 | 0.05 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 50-32-8 | Benzo (a) pyrene | | TRG | Yes | N | U | Y | 0.0047 | 0.005 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 205-99-2 | Benzo (b) fluoranthene | | TRG | Yes | N | U | Y | 0.0074 | 0.01 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 191-24-2 | Benzo (g,h,i) perylene | | TRG | Yes | N | U | Y | 0.0054 | 0.01 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 207-08-9 | Benzo (k) fluoranthene | | TRG | Yes | N | U | Y | 0.0072 | 0.01 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 100-51-6 | Benzyl Alcohol | | TRG | Yes | N | U | Y | 1.4 | 5 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 111-91-1 | Bis (2-chloroethoxy) methane | | TRG | Yes | N | U | Y | 0.21 | 1 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 111-44-4 | Bis (2-chloroethyl) ether | | TRG | Yes | N | U | Y | 0.0015 | 0.005 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 108-60-1 | Bis (2-chloroisopropyl) ether | | TRG | Yes | N | U | Y | 0.0058 | 0.01 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 103-23-1 | Bis (2-ethylhexyl) Adipate | | TRG | Yes | N | U | Y | 0.28 | 1 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 117-81-7 | Bis (2-ethylhexyl) Phthalate | | TRG | Yes | N | U | Y | 0.075 | 0.25 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 85-68-7 | Butylbenzyl Phthalate | | TRG | Yes | N | U | Y | 0.018 | 0.25 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 86-74-8 | Carbazole | | TRG | Yes | N | U | Y | 0.29 | 1 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 218-01-9 | Chrysene | | TRG | Yes | N | U | Y | 0.002 | 0.005 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 53-70-3 | Dibenzo (a,h) anthracene | | TRG | Yes | N | U | Y | 0.0066 | 0.01 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 132-64-9 | Dibenzofuran | | TRG | Yes | N | U | Y | 0.0012 | 0.005 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 84-66-2 | Diethyl phthalate | | TRG | Yes | N | U | Y | 0.011 | 0.05 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 131-11-3 | Dimethyl phthalate | | TRG | Yes | N | U | Y | 0.0031 | 0.01 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 84-74-2 | Di-n-butyl phthalate | | TRG | Yes | N | U | Y | 0.039 | 0.25 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 117-84-0 | Di-n-octyl phthalate | | TRG | Yes | N | U | Y | 0.8 | 2.5 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 206-44-0 | Fluoranthene | | TRG | Yes | N | U | Y | 0.0072 | 0.01 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 86-73-7 | Fluorene | | TRG | Yes | N | U | Y | 0.0023 | 0.01 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 118-74-1 | Hexachlorobenzene | | TRG | Yes | N | U | Y | 0.00085 | 0.005 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 87-68-3 | Hexachlorobutadiene | | TRG | Yes | N | U | Y | 0.0008 | 0.005 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 77-47-4 | Hexachlorocyclopentadiene | | TRG | Yes | N | U | Y | 1.6 | 5 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 67-72-1 | Hexachloroethane | | TRG | Yes | N | U | Y | 0.0021 | 0.01 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 193-39-5 | Indeno (1,2,3-cd) pyrene | | TRG | Yes | N | U | Y | 0.0056 | 0.01 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 78-59-1 | Isophorone | | TRG | Yes | N | U | Y | 0.24 | 1 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 91-20-3 | Naphthalene | | TRG | Yes | N | U | Y | 0.0035 | 0.01 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 124-18-5 | n-Decane | | TRG | Yes | N | U | Y | 0.23 | 1 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 98-95-3 | Nitrobenzene | | TRG | Yes | N | U | Y | 0.24 | 1 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 4165-60-0 | Nitrobenzene-d5 | 76 | SUR | Yes | Y | | Y | | | % | % | 5 | 3.8 | 76 | | | | | 60 | 130 | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 62-75-9 | N-Nitrosodimethylamine | | TRG | Yes | N | U | Y | 0.21 | 1 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 621-64-7 | N-Nitrosodi-n-propylamine | | TRG | Yes | N | U | Y | 0.29 | 1 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 86-30-6 | N-Nitrosodiphenylamine | | TRG | Yes | N | U | Y | 0.24 | 1 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 593-45-3 | n-Octadecane | | TRG | Yes | N | U | Y | 0.31 | 1 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 87-86-5 | Pentachlorophenol | | TRG | Yes | N | U | Y | 0.065 | 0.25 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 85-01-8 | Phenanthrene | | TRG | Yes | N | U | Y | 0.0018 | 0.005 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 108-95-2 | Phenol | | TRG | Yes | N | U | Y | 0.017 | 0.04 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 4165-62-2 | Phenol-d5 | 32 | SUR | Yes | Y | | Y | | | % | % | 5 | 1.6 | 32 | | | | | 20 | 130 | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 129-00-0 | Pyrene | | TRG | Yes | N | U | Y | 0.0021 | 0.005 | ug/L | ug/L | | | | | | | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 | N | NA | initial | 110-86-1 | Pyridine | | TRG | Yes | N | U | Y | 0.34 | 1 | ug/L | ug/L | | | | | | | | | | |
| EEE-05 | SM2540 E | 09/16/2025 | 17:05 | N | NA | initial | Total Volatile | Total Volatile Solids | 222 | TRG | Yes | Y | | N | | 10 | mg/L | mg/L | | | | | | | | | | |
| EEE-05DUP | SM2540 E | 09/16/2025 | 17:10 | N | NA | initial | Total Volatile | Total Volatile Solids | 204 | TRG | Yes | Y | | N | | 10 | mg/L | mg/L | | | | | | | 8.45 | | | 10 |
| AAA-01 | SM5210B | 08/25/2025 | 11:20 | N | NA | reanalysis | BOD | BOD | 61.9 | TRG | Yes | Y | | N | | 60 | mg/L | mg/L | | | | | | | | | | |
| AAA-01 | SM5210B | 08/25/2025 | 10:07 | N | NA | reanalysis | CBOD | CBOD | 61.7 | TRG | Yes | Y | | N | | 60 | mg/L | mg/L | | | | | | | | | | |
| LCS-324004 | SM5210B | 08/25/2025 | 10:02 | N | NA | reanalysis | CBOD | CBOD | 95 | SC | Yes | Y | | N | | 100 | % | % | 198 | 190 | 95 | | | | | 84 | 115 | |
| LCS-324022 | SM5210B | 08/25/2025 | 11:12 | N | NA | reanalysis | BOD | BOD | 87 | SC | Yes | Y | | N | | 100 | % | % | 198 | 170 | 87 | | | | | 84 | 115 | |
| LCSD-324004 | SM5210B | 08/25/2025 | 10:02 | N | NA | reanalysis | CBOD | CBOD | 99 | SC | Yes | Y | | N | | 100 | % | % | | | | 198 | 200 | 99 | 4.43 | 84 | 115 | 16 |
| LCSD-324022 | SM5210B | 08/25/2025 | 11:12 | N | NA | reanalysis | BOD | BOD | 99 | SC | Yes | Y | | N | | 100 | % | % | | | | 198 | 200 | 99 | 12.5 | 84 | 115 | 16 |
| MB-324004 | SM5210B | 08/25/2025 | 10:00 | N | NA | initial | CBOD | CBOD | | TRG | Yes | N | U | N | 2 | 2 | mg/L | mg/L | | | | | | | | | | |
| MB-324022 | SM5210B | 08/25/2025 | 11:10 | N | NA | initial | BOD | BOD | | TRG | Yes | N | U | N | 2 | 2 | mg/L | mg/L | | | | | | | | | | |
| AAA-01 | SM5310 B | 08/20/2025 | 13:27 | N | NA | initial | TOC | Total Organic Carbon | 39.7 | TRG | Yes | Y | | N | | 0.3 | mg/L | mg/L | | | | | | | | | | |
| LCS-324005 | SM5310 B | 08/20/2025 | 9:02 | N | NA | initial | TOC | Total Organic Carbon | 102 | SC | Yes | Y | | N | | 0.3 | % | % | 50 | 51 | 102 | | | | | 80 | 120 | |
| LCSD-324005 | SM5310 B | 08/20/2025 | 9:17 | N | NA | initial | TOC | Total Organic Carbon | 100 | SC | Yes | Y | | N | | 0.3 | % | % | | | | 50 | 50 | 100 | 2.75 | 80 | 120 | 20 |
| MB-324005 | SM5310 B | 08/20/2025 | 8:49 | N | NA | initial | TOC | Total Organic Carbon | | TRG | Yes | N | U | N | 0.19 | 0.3 | mg/L | mg/L | | | | | | | | | | |
| BBB-02 | SW8081 | 09/08/2025 | 18:48 | N | NA | reanalysis | 319-84-6 | a-BHC | 6.97 | TRG | Yes | Y | | Y | | 0.05 | ug/L | ug/L | | | | | | | | | | |
| BBB-02 | SW8081 | 09/08/2025 | 18:48 | N | NA | reanalysis | 5103-71-9 | a-Chlordane | 8.94 | TRG | Yes | Y | | Y | | 0.05 | ug/L | ug/L | | | | | | | | | | |
| BBB-02 | SW8081 | 09/08/2025 | 18:48 | N | NA | reanalysis | 309-00-2 | Aldrin | 7.35 | TRG | Yes | Y | | Y | | 0.05 | ug/L | ug/L | | | | | | | | | | |
| BBB-02 | SW8081 | 09/08/2025 | 18:48 | N | NA | reanalysis | 319-85-7 | b-BHC | 11 | TRG | Yes | Y | | Y | | 0.05 | ug/L | ug/L | | | | | | | | | | |
| BBB-02 | SW8081 | 09/08/2025 | 18:48 | N | NA | reanalysis | 12789-03-6 | Chlordane (Technical) | | TRG | Yes | N | U | Y | | 0.25 | ug/L | ug/L | | | | | | | | | | |
| BBB-02 | SW8081 | 09/08/2025 | 18:48 | N | NA | reanalysis | 319-86-8 | d-BHC | 6.98 | TRG | Yes | Y | | Y | | 0.05 | ug/L | ug/L | | | | | | | | | | |
| BBB-02 | SW8081 | 09/08/2025 | 18:48 | N | NA | reanalysis | 2051-24-3 | Decachlorobiphenyl | 121 | SUR | Yes | Y | | Y | | | % | % | 1.25 | 1.51 | 121 | | | | | 70 | 130 | |
| BBB-02 | SW8081 | 09/08/2025 | 18:48 | N | NA | reanalysis | 60-57-1 | Dieldrin | 7.59 | TRG | Yes | Y | | Y | | 0.05 | ug/L | ug/L | | | | | | | | | | |
| BBB-02 | SW8081 | 09/08/2025 | 18:48 | N | NA | reanalysis | 959-98-8 | Endosulfan I | 13.2 | TRG | Yes | Y | | Y | | 0.05 | ug/L | ug/L | | | | | | | | | | |
| BBB-02 | SW8081 | 09/08/2025 | 18:48 | N | NA | reanalysis | 33213-65-9 | Endosulfan II | 9.77 | TRG | Yes | Y | | Y | | 0.05 | ug/L | ug/L | | | | | | | | | | |
| BBB-02 | SW8081 | 09/08/2025 | 18:48 | N | NA | reanalysis | 1031-07-8 | Endosulfan sulfate | 7.41 | TRG | Yes | Y | | Y | | 0.05 | ug/L | ug/L | | | | | | | | | | |
| BBB-02 | SW8081 | 09/08/2025 | 18:48 | N | NA | reanalysis | 72-20-8 | Endrin | 6.81 | TRG | Yes | Y | | Y | | 0.05 | ug/L | ug/L | | | | | | | | | | |
| BBB-02 | SW8081 | 09/08/2025 | 18:48 | N | NA | reanalysis | 7421-93-4 | Endrin aldehyde | 13.7 | TRG | Yes | Y | | Y | | 0.05 | ug/L | ug/L | | | | | | | | | | |
| BBB-02 | SW8081 | 09/08/2025 | 18:48 | N | NA | reanalysis | 53494-70-5 | Endrin ketone | 13.9 | TRG | Yes | Y | | Y | | 0.05 | ug/L | ug/L | | | | | | | | | | |
| BBB-02 | SW8081 | 09/08/2025 | 18:48 | N | NA | reanalysis | 58-89-9 | g-BHC | 3.39 | TRG | Yes | Y | | Y | | 0.05 | ug/L | ug/L | | | | | | | | | | |
| BBB-02 | SW8081 | 09/08/2025 | 18:48 | N | NA | reanalysis | 5566-34-7 | g-Chlordane | 2.41 | TRG | Yes | Y | | Y | | 0.05 | ug/L | ug/L | | | | | | | | | | |
| BBB-02 | SW8081 | 09/08/2025 | 18:48 | N | NA | reanalysis | 76-44-8 | Heptachlor | 5.7 | TRG | Yes | Y | | Y | | 0.05 | ug/L | ug/L | | | | | | | | | | |
| BBB-02 | SW8081 | 09/08/2025 | 18:48 | N | NA | reanalysis | 1024-57-3 | Heptachlor epoxide | 6.61 | TRG | Yes | Y | | Y | | 0.05 | ug/L | ug/L | | | | | | | | | | |
| BBB-02 | SW8081 | 09/08/2025 | 18:48 | N | NA | reanalysis | 118-74-1 | Hexachlorobenzene | | TRG | Yes | N | U | Y | | 0.05 | ug/L | ug/L | | | | | | | | | | |
| BBB-02 | SW8081 | 09/08/2025 | 18:48 | N | NA | reanalysis | 77-47-4 | Hexachlorocyclopentadiene | | TRG | Yes | N | U | Y | | 0.05 | ug/L | ug/L | | | | | | | | | | |
| BBB-02 | SW8081 | 09/08/2025 | 18:48 | N | NA | reanalysis | 72-43-5 | Methoxychlor | 11.2 | TRG | Yes | Y | | Y | | 0.05 | ug/L | ug/L | | | | | | | | | | |
| BBB-02 | SW8081 | 09/08/2025 | 18:48 | N | NA | reanalysis | 72-54-8 | p,p-DDD | 6.86 | TRG | Yes | Y | | Y | | 0.05 | ug/L | ug/L | | | | | | | | | | |
| BBB-02 | SW8081 | 09/08/2025 | 18:48 | N | NA | reanalysis | 72-55-9 | p,p-DDE | 6.35 | TRG | Yes | Y | | Y | | 0.05 | ug/L | ug/L | | | | | | | | | | |
| BBB-02 | SW8081 | 09/08/2025 | 18:48 | N | NA | reanalysis | 50-29-3 | p,p-DDT | 3.99 | TRG | Yes | Y | | Y | | 0.05 | ug/L | ug/L | | | | | | | | | | |
| BBB-02 | SW8081 | 09/08/2025 | 18:48 | N | NA | reanalysis | 8001-35-2 | Toxaphene | | TRG | Yes | N | U | Y | | 2.5 | ug/L | ug/L | | | | | | | | | | |
| LCS-325267 | SW8081 | 09/08/2025 | 18:01 | N | NA | initial | 319-84-6 | a-BHC | 102 | SC | Yes | Y | | Y | | 0.01 | % | % | 1.25 | 1.3 | 102 | | | | | 70 | 130 | |
| LCS-325267 | SW8081 | 09/08/2025 | 18:01 | N | NA | initial | 5103-71-9 | a-Chlordane | 109 | SC | Yes | Y | | Y | | 0.01 | % | % | 1.25 | 1.4 | 109 | | | | | 70 | 130 | |
| LCS-325267 | SW8081 | 09/08/2025 | 18:01 | N | NA | initial | 309-00-2 | Aldrin | 105 | SC | Yes | Y | | Y | | 0.01 | % | % | 1.25 | 1.3 | 105 | | | | | 70 | 130 | |
| LCS-325267 | SW8081 | 09/08/2025 | 18:01 | N | NA | initial | 319-85-7 | b-BHC | 107 | SC | Yes | Y | | Y | | 0.01 | % | % | 1.25 | 1.3 | 107 | | | | | 70 | 130 | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| LCS-325267 | SW8081 | 09/08/2025 | 18:01 N | NA | initial | 319-86-8 | d-BHC | 82 | | SC | Yes | Y | | Y | | | 0.01 | % | % | | | | | | | | | | | | 70 | 130 | | | |
| LCS-325267 | SW8081 | 09/08/2025 | 18:01 N | NA | initial | 2051-24-3 | Decachlorobiphenyl | 117 | | SUR | Yes | Y | | Y | | | | % | % | 1.25 | 1.5 | 117 | | | | | | | | | 70 | 130 | | | |
| LCS-325267 | SW8081 | 09/08/2025 | 18:01 N | NA | initial | 60-57-1 | Dieldrin | 103 | | SC | Yes | Y | | Y | | | 0.01 | % | % | 1.25 | 1.3 | 103 | | | | | | | | | 70 | 130 | | | |
| LCS-325267 | SW8081 | 09/08/2025 | 18:01 N | NA | initial | 959-98-8 | Endosulfan I | 105 | | SC | Yes | Y | | Y | | | 0.01 | % | % | 1.25 | 1.3 | 105 | | | | | | | | | 70 | 130 | | | |
| LCS-325267 | SW8081 | 09/08/2025 | 18:01 N | NA | initial | 33213-65-9 | Endosulfan II | 111 | | SC | Yes | Y | | Y | | | 0.01 | % | % | 1.25 | 1.4 | 111 | | | | | | | | | 70 | 130 | | | |
| LCS-325267 | SW8081 | 09/08/2025 | 18:01 N | NA | initial | 1031-07-8 | Endosulfan sulfate | 105 | | SC | Yes | Y | | Y | | | 0.01 | % | % | 1.25 | 1.3 | 105 | | | | | | | | | 70 | 130 | | | |
| LCS-325267 | SW8081 | 09/08/2025 | 18:01 N | NA | initial | 72-20-8 | Endrin | 109 | | SC | Yes | Y | | Y | | | 0.01 | % | % | 1.25 | 1.4 | 109 | | | | | | | | | 70 | 130 | | | |
| LCS-325267 | SW8081 | 09/08/2025 | 18:01 N | NA | initial | 7421-93-4 | Endrin aldehyde | 108 | | SC | Yes | Y | | Y | | | 0.01 | % | % | 1.25 | 1.3 | 108 | | | | | | | | | 50 | 130 | | | |
| LCS-325267 | SW8081 | 09/08/2025 | 18:01 N | NA | initial | 53494-70-5 | Endrin ketone | 120 | | SC | Yes | Y | | Y | | | 0.01 | % | % | 1.25 | 1.5 | 120 | | | | | | | | | 70 | 130 | | | |
| LCS-325267 | SW8081 | 09/08/2025 | 18:01 N | NA | initial | 58-89-9 | g-BHC | 100 | | SC | Yes | Y | | Y | | | 0.01 | % | % | 1.25 | 1.3 | 100 | | | | | | | | | 70 | 130 | | | |
| LCS-325267 | SW8081 | 09/08/2025 | 18:01 N | NA | initial | 5566-34-7 | g-Chlordane | 122 | | SC | Yes | Y | | Y | | | 0.01 | % | % | 1.25 | 1.5 | 122 | | | | | | | | | 70 | 130 | | | |
| LCS-325267 | SW8081 | 09/08/2025 | 18:01 N | NA | initial | 76-44-8 | Heptachlor | 87 | | SC | Yes | Y | | Y | | | 0.01 | % | % | 1.25 | 1.1 | 87 | | | | | | | | | 70 | 130 | | | |
| LCS-325267 | SW8081 | 09/08/2025 | 18:01 N | NA | initial | 1024-57-3 | Heptachlor epoxide | 103 | | SC | Yes | Y | | Y | | | 0.01 | % | % | 1.25 | 1.3 | 103 | | | | | | | | | 70 | 130 | | | |
| LCS-325267 | SW8081 | 09/08/2025 | 18:01 N | NA | initial | 118-74-1 | Hexachlorobenzene | 101 | | SC | Yes | Y | | Y | | | 0.01 | % | % | 1.25 | 1.3 | 101 | | | | | | | | | 70 | 130 | | | |
| LCS-325267 | SW8081 | 09/08/2025 | 18:01 N | NA | initial | 77-47-4 | Hexachlorocyclopentadiene | 85 | | SC | Yes | Y | | Y | | | 0.01 | % | % | 1.25 | 1.1 | 85 | | | | | | | | | 60 | 130 | | | |
| LCS-325267 | SW8081 | 09/08/2025 | 18:01 N | NA | initial | 72-43-5 | Methoxychlor | 108 | | SC | Yes | Y | | Y | | | 0.01 | % | % | 1.25 | 1.3 | 108 | | | | | | | | | 70 | 130 | | | |
| LCS-325267 | SW8081 | 09/08/2025 | 18:01 N | NA | initial | 72-54-8 | p,p-DDD | 105 | | SC | Yes | Y | | Y | | | 0.01 | % | % | 1.25 | 1.3 | 105 | | | | | | | | | 70 | 130 | | | |
| LCS-325267 | SW8081 | 09/08/2025 | 18:01 N | NA | initial | 72-55-9 | p,p-DDE | 108 | | SC | Yes | Y | | Y | | | 0.01 | % | % | 1.25 | 1.3 | 108 | | | | | | | | | 70 | 130 | | | |
| LCS-325267 | SW8081 | 09/08/2025 | 18:01 N | NA | initial | 50-29-3 | p,p-DDT | 106 | | SC | Yes | Y | | Y | | | 0.01 | % | % | 1.25 | 1.3 | 106 | | | | | | | | | 70 | 130 | | | |
| LCSD-325267 | SW8081 | 09/08/2025 | 18:17 N | NA | initial | 319-84-6 | a-BHC | 99 | | SC | Yes | Y | | Y | | | 0.01 | % | % | | | | 1.25 | 1.2 | 99 | 2.4 | 70 | 130 | 20 | | | | | | |
| LCSD-325267 | SW8081 | 09/08/2025 | 18:17 N | NA | initial | 5103-71-9 | a-Chlordane | 106 | | SC | Yes | Y | | Y | | | 0.01 | % | % | | 1.25 | 1.3 | 106 | 2.68 | 70 | 130 | 20 | | | | | | |
| LCSD-325267 | SW8081 | 09/08/2025 | 18:17 N | NA | initial | 309-00-2 | Aldrin | 102 | | SC | Yes | Y | | Y | | | 0.01 | % | % | | 1.25 | 1.3 | 102 | 3.03 | 70 | 130 | 20 | | | | | | |
| LCSD-325267 | SW8081 | 09/08/2025 | 18:17 N | NA | initial | 319-85-7 | b-BHC | 105 | | SC | Yes | Y | | Y | | | 0.01 | % | % | | 1.25 | 1.3 | 105 | 1.58 | 70 | 130 | 20 | | | | | | |
| LCSD-325267 | SW8081 | 09/08/2025 | 18:17 N | NA | initial | 319-86-8 | d-BHC | 81 | | SC | Yes | Y | | Y | | | 0.01 | % | % | | 1.25 | 1 | 81 | 1.81 | 70 | 130 | 20 | | | | | | |
| LCSD-325267 | SW8081 | 09/08/2025 | 18:17 N | NA | initial | 2051-24-3 | Decachlorobiphenyl | 116 | | SUR | Yes | Y | | Y | | | | % | % | | 1.25 | 1.4 | 116 | 0.864 | 70 | 130 | 20 | | | | | | |
| LCSD-325267 | SW8081 | 09/08/2025 | 18:17 N | NA | initial | 60-57-1 | Dieldrin | 100 | | SC | Yes | Y | | Y | | | 0.01 | % | % | | 1.25 | 1.3 | 100 | 2.56 | 70 | 130 | 20 | | | | | | |
| LCSD-325267 | SW8081 | 09/08/2025 | 18:17 N | NA | initial | 959-98-8 | Endosulfan I | 103 | | SC | Yes | Y | | Y | | | 0.01 | % | % | | 1.25 | 1.3 | 103 | 2.64 | 70 | 130 | 20 | | | | | | |
| LCSD-325267 | SW8081 | 09/08/2025 | 18:17 N | NA | initial | 33213-65-9 | Endosulfan II | 108 | | SC | Yes | Y | | Y | | | 0.01 | % | % | | 1.25 | 1.3 | 108 | 2.69 | 70 | 130 | 20 | | | | | | |
| LCSD-325267 | SW8081 | 09/08/2025 | 18:17 N | NA | initial | 1031-07-8 | Endosulfan sulfate | 102 | | SC | Yes | Y | | Y | | | 0.01 | % | % | | 1.25 | 1.3 | 102 | 2.62 | 70 | 130 | 20 | | | | | | |
| LCSD-325267 | SW8081 | 09/08/2025 | 18:17 N | NA | initial | 72-20-8 | Endrin | 107 | | SC | Yes | Y | | Y | | | 0.01 | % | % | | 1.25 | 1.3 | 107 | 2.31 | 70 | 130 | 20 | | | | | | |
| LCSD-325267 | SW8081 | 09/08/2025 | 18:17 N | NA | initial | 7421-93-4 | Endrin aldehyde | 102 | | SC | Yes | Y | | Y | | | 0.01 | % | % | | 1.25 | 1.3 | 102 | 6.14 | 50 | 130 | 20 | | | | | | |
| LCSD-325267 | SW8081 | 09/08/2025 | 18:17 N | NA | initial | 53494-70-5 | Endrin ketone | 116 | | SC | Yes | Y | | Y | | | 0.01 | % | % | | 1.25 | 1.5 | 116 | 2.91 | 70 | 130 | 20 | | | | | | |
| LCSD-325267 | SW8081 | 09/08/2025 | 18:17 N | NA | initial | 58-89-9 | g-BHC | 98 | | SC | Yes | Y | | Y | | | 0.01 | % | % | | 1.25 | 1.2 | 98 | 2.35 | 70 | 130 | 20 | | | | | | |
| LCSD-325267 | SW8081 | 09/08/2025 | 18:17 N | NA | initial | 5566-34-7 | g-Chlordane | 119 | | SC | Yes | Y | | Y | | | 0.01 | % | % | | 1.25 | 1.5 | 119 | 2.76 | 70 | 130 | 20 | | | | | | |
| LCSD-325267 | SW8081 | 09/08/2025 | 18:17 N | NA | initial | 76-44-8 | Heptachlor | 86 | | SC | Yes | Y | | Y | | | 0.01 | % | % | | 1.25 | 1.1 | 86 | 1.18 | 70 | 130 | 20 | | | | | | |
| LCSD-325267 | SW8081 | 09/08/2025 | 18:17 N | NA | initial | 1024-57-3 | Heptachlor epoxide | 100 | | SC | Yes | Y | | Y | | | 0.01 | % | % | | 1.25 | 1.3 | 100 | 2.48 | 70 | 130 | 20 | | | | | | |
| LCSD-325267 | SW8081 | 09/08/2025 | 18:17 N | NA | initial | 118-74-1 | Hexachlorobenzene | 99 | | SC | Yes | Y | | Y | | | 0.01 | % | % | | 1.25 | 1.2 | 99 | 2.24 | 70 | 130 | 20 | | | | | | |
| LCSD-325267 | SW8081 | 09/08/2025 | 18:17 N | NA | initial | 77-47-4 | Hexachlorocyclopentadiene | 87 | | SC | Yes | Y | | Y | | | 0.01 | % | % | | 1.25 | 1.1 | 87 | 2.08 | 60 | 130 | 20 | | | | | | |
| LCSD-325267 | SW8081 | 09/08/2025 | 18:17 N | NA | initial | 72-43-5 | Methoxychlor | 106 | | SC | Yes | Y | | Y | | | 0.01 | % | % | | 1.25 | 1.3 | 106 | 1.17 | 70 | 130 | 20 | | | | | | |
| LCSD-325267 | SW8081 | 09/08/2025 | 18:17 N | NA | initial | 72-54-8 | p,p-DDD | 102 | | SC | Yes | Y | | Y | | | 0.01 | % | % | | 1.25 | 1.3 | 102 | 2.28 | 70 | 130 | 20 | | | | | | |
| LCSD-325267 | SW8081 | 09/08/2025 | 18:17 N | NA | initial | 72-55-9 | p,p-DDE | 104 | | SC | Yes | Y | | Y | | | 0.01 | % | % | | 1.25 | 1.3 | 104 | 3.43 | 70 | 130 | 20 | | | | | | |
| LCSD-325267 | SW8081 | 09/08/2025 | 18:17 N | NA | initial | 50-29-3 | p,p-DDT | 105 | | SC | Yes | Y | | Y | | | 0.01 | % | % | | 1.25 | 1.3 | 105 | 1.76 | 70 | 130 | 20 | | | | | | |
| MB-325267 | SW8081 | 09/08/2025 | 17:46 N | NA | initial | 319-84-6 | a-BHC | | | TRG | Yes | N | U | Y | | 0.0048 | 0.01 | ug/L | ug/L | | | | | | | | | | | | | | | |
| MB-325267 | SW8081 | 09/08/2025 | 17:46 N | NA | initial | 5103-71-9 | a-Chlordane | | | TRG | Yes | N | U | Y | | 0.0034 | 0.01 | ug/L | ug/L | | | | | | | | | | | | | | | |
| MB-325267 | SW8081 | 09/08/2025 | 17:46 N | NA | initial | 309-00-2 | Aldrin | | | TRG | Yes | N | U | Y | | 0.0047 | 0.01 | ug/L | ug/L | | | | | | | | | | | | | | | |
| MB-325267 | SW8081 | 09/08/2025 | 17:46 N | NA | initial | 319-85-7 | b-BHC | | | TRG | Yes | N | U | Y | | 0.0044 | 0.01 | ug/L | ug/L | | | | | | | | | | | | | | | |
| MB-325267 | SW8081 | 09/08/2025 | 17:46 N | NA | initial | 12789-03-6 | Chlordane (Technical) | | | TRG | Yes | N | U | Y | | 0.035 | 0.05 | ug/L | ug/L | | | | | | | | | | | | | | | |
| MB-325267 | SW8081 | 09/08/2025 | 17:46 N | NA | initial | 319-86-8 | d-BHC | | | TRG | Yes | N | U | Y | | 0.0043 | 0.01 | ug/L | ug/L | | | | | | | | | | | | | | | |
| MB-325267 | SW8081 | 09/08/2025 | 17:46 N | NA | initial | 2051-24-3 | Decachlorobiphenyl | 111 | | SUR | Yes | | | | | | | % | % | 1.25 | 1.4 | 111 | | | | | | | | | 70 | 130 | | | |
| MB-325267 | SW8081 | 09/08/2025 | 17:46 N | NA | initial | 60-57-1 | Dieldrin | | | TRG | Yes | N | U | Y | | 0.0037 | 0.01 | ug/L | ug/L | | | | | | | | | | | | | | | |
| MB-325267 | SW8081 | 09/08/2025 | 17:46 N | NA | initial | 959-98-8 | Endosulfan I | | | TRG | Yes | N | U | Y | | 0.0039 | 0.01 | ug/L | ug/L | | | | | | | | | | | | | | | |
| MB-325267 | SW8081 | 09/08/2025 | 17:46 N | NA | initial | 33213-65-9 | Endosulfan II | | | TRG | Yes | N | U | Y | | 0.0032 | 0.01 | ug/L | ug/L | | | | | | | | | | | | | | | |
| MB-325267 | SW8081 | 09/08/2025 | 17:46 N | NA | initial | 1031-07-8 | Endosulfan sulfate | | | TRG | Yes | N | U | Y | | 0.0036 | 0.01 | ug/L | ug/L | | | | | | | | | | | | | | | |
| MB-325267 | SW8081 | 09/08/2025 | 17:46 N | NA | initial | 72-20-8 | Endrin | | | TRG | Yes | N | U | Y | | 0.0025 | 0.01 | ug/L | ug/L | | | | | | | | | | | | | | | |
| MB-325267 | SW8081 | 09/08/2025 | 17:46 N | NA | initial | 7421-93-4 | Endrin aldehyde | | | TRG | Yes | N | U | Y | | 0.0045 | 0.01 | ug/L | ug/L | | | | | | | | | | | | | | | |
| MB-325267 | SW8081 | 09/08/2025 | 17:46 N | NA | initial | 53494-70-5 | Endrin ketone | | | TRG | Yes | N | U | Y | | 0.0056 | 0.01 | ug/L | ug/L | | | | | | | | | | | | | | | |
| MB-325267 | SW8081 | 09/08/2025 | 17:46 N | NA | initial | 58-89-9 | g-BHC | | | TRG | Yes | N | U | Y | | 0.0043 | 0.01 | ug/L | ug/L | | | | | | | | | | | | | | | |
| MB-325267 | SW8081 | 09/08/2025 | 17:46 N | NA | initial | 5566-34-7 | g-Chlordane | | | TRG | Yes | N | U | Y | | 0.0051 | 0.01 | ug/L | ug/L | | | | | | | | | | | | | | | |
| MB-325267 | SW8081 | 09/08/2025 | 17:46 N | NA | initial | 76-44-8 | Heptachlor | | | TRG | Yes | N | U | Y | | 0.0056 | 0.01 | ug/L | ug/L | | | | | | | | | | | | | | | |
| MB-325267 | SW8081 | 09/08/2025 | 17:46 N | NA | initial | 1024-57-3 | Heptachlor epoxide | | | TRG | Yes | N | U | Y | | 0.0034 | 0.01 | ug/L | ug/L | | | | | | | | | | | | | | | |
| MB-325267 | SW8081 | 09/08/2025 | 17:46 N | NA | initial | 118-74-1 | Hexachlorobenzene | | | TRG | Yes | N | U | Y | | 0.0054 | 0.01 | ug/L | ug/L | | | | | | | | | | | | | | | |
| MB-325267 | SW8081 | 09/08/2025 | 17:46 N | NA | initial | 77-47-4 | Hexachlorocyclopentadiene | | | TRG | Yes | N | U | Y | | 0.0044 | 0.01 | ug/L | ug/L | | | | | | | | | | | | | | | |
| MB-325267 | SW8081 | 09/08/2025 | 17:46 N | NA | initial | 72-43-5 | Methoxychlor | | | TRG | Yes | N | U | Y | | 0.0051 | 0.01 | ug/L | ug/L | | | | | | | | | | | | | | | |
| MB-325267 | SW8081 | 09/08/2025 | 17:46 N | NA | initial | 72-54-8 | p,p-DDD | | | TRG | Yes | N | U | Y | | 0.0046 | 0.01 | ug/L | ug/L | | | | | | | | | | | | | | | |
| MB-325267 | SW8081 | 09/08/2025 | 17:46 N | NA | initial | 72-55-9 | p,p-DDE | | | TRG | Yes | N | U | Y | | 0.0045 | 0.01 | ug/L | ug/L | | | | | | | | | | | | | | | |
| MB-325267 | SW8081 | 09/08/2025 | 17:46 N | NA | initial | 50-29-3 | p,p-DDT | | | TRG | Yes | N | U | Y | | 0.0068 | 0.01 | ug/L | ug/L | | | | | | | | | | | | | | | |
| MB-325267 | SW8081 | 09/08/2025 | 17:46 N | NA | initial | 8001-35-2 | Toxaphene | | | TRG | Yes | N | U | Y | | 0.26 | 0.5 | ug/L | ug/L | | | | | | | | | | | | | | | |
| CCC-03 | SW8270 | 08/20/2025 | 19:01 N | NA | initial | 58-90-2 | 2,3,4,6-Tetrachlorophenol | 2.72 | | TRG | Yes | Y | | Y | | | 1 | ug/L | ug/L | | | | | | | | | | | | | | | |
| CCC-03 | SW8270 | 08/20/2025 | 18:06 N | NA | reanalysis | 95-95-4 | 2,4,5-Trichlorophenol | 25.4 | | TRG | Yes | Y | | Y | | | 0.5 | ug/L | ug/L | | | | | | | | | | | | | | | |
| CCC-03 | SW8270 | 08/20/2025 | 19:01 N | NA | initial | 118-79-6 | 2,4,6-Tribromophenol | 73 | | SUR | Yes | Y | | Y | | | | % | % | 5 | 3.67 | 73 | | | | | | | | | 60 | 140 | | | |
| CCC-03 | SW8270 | 08/20/2025 | 18:06 N | NA | reanalysis | 88-06-2 | 2,4,6-Trichlorophenol | 61.4 | | TRG | Yes | Y | | Y | | | 0.5 | ug/L | ug/L | | | | | | | | | | | | | | | |
| CCC-03 | SW8270 | 08/20/2025 | 18:06 N | NA | reanalysis | 120-83-2 | 2,4-Dichlorophenol | 55.8 | | TRG | Yes | Y | | Y | | | 0.5 | ug/L | ug/L | | | | | | | | | | | | | | | |
| CCC-03 | SW8270 | 08/20/2025 | 18:06 N | NA | reanalysis | 105-67-9 | 2,4-Dimethylphenol | 65.8 | | TRG | Yes | Y | | Y | | | 50 | ug/L | ug/L | | | | | | | | | | | | | | | |
| CCC-03 | SW8270 | 08/20/2025 | 18:34 N | NA | reanalysis | 51-28-5 | 2,4-Dinitrophenol | 56.8 | | TRG | Yes | Y | | Y | | | 10 | ug/L | ug/L | | | | | | | | | | | | | | | |
| CCC-03 | SW8270 | 08/20/2025 | 18:06 N | NA | reanalysis | 87-65-0 | 2,6-Dichlorophenol | 17.3 | | TRG | Yes | Y | | Y | | | 2.5 | ug/L | ug/L | | | | | | | | | | | | | | | |
| CCC-03 | SW8270 | 08/20/2025 | 18:34 N | NA | reanalysis | 95-57-8 | 2-Chlorophenol | | | TRG | Yes | N | U | Y | | | 0.5 | ug/L | ug/L | | | | | | | | | | | | | | | |
| CCC-03 | SW8270 | 08/20/2025 | 19:01 N | NA | initial | 321-60-8 | 2-Fluorobiphenyl | 70 | | SUR | Yes | Y | | Y | | | | % | % | 5 | 3.52 | 70 | | | | | | | | | 50 | 130 | | | |
| CCC-03 | SW8270 | 08/20/2025 | 19:01 N | NA | initial | 367-12-4 | 2-Fluorophenol | 36 | | SUR | Yes | Y | | Y | | | | % | % | 5 | 1.78 | 36 | | | | | | | | | 30 | 130 | | | |
| CCC-03 | SW8270 | 08/20/2025 | 18:06 N | NA | reanalysis | 95-48-7 | 2-Methylphenol (o-Cresol) | 68 | | TRG | Yes | Y | | Y | | | 50 | ug/L | ug/L | | | | | | | | | | | | | | | |
| CCC-03 | SW8270 | 08/20/2025 | 19:01 N | NA | initial | 88-75-5 | 2-Nitrophenol | 77.7 | | TRG | Yes | Y | | Y | | | 5 | ug/L | ug/L | | | | | | | | | | | | | | | |
| CCC-03 | SW8270 | 08/20/2025 | 18:06 N | NA | reanalysis | 3/4-Cresol | 3,4-4-Methylphenol (m,p-Cresol) | 58 | | TRG | Yes | Y | | Y | | | 50 | ug/L | ug/L | | | | | | | | | | | | | | | |
| CCC-03 | SW8270 | 08/20/2025 | 19:01 N | NA | initial | 534-52-1 | 4,6-Dinitro-2-methylphenol | 87.1 | | TRG | Yes | Y | | Y | | | 5 | ug/L | ug/L | | | | | | | | | | | | | | | |
| CCC-03 | SW8270 | 08/20/2025 | 18:34 N | NA | reanalysis | 59-50-7 | 4-Chloro-3-methylphenol | 73.4 | | TRG | Yes | Y | | Y | | | 10 | ug/L | ug/L | | | | | | | | | | | | | | | |
| CCC-03 | SW8270 | 08/20/2025 | 19:01 N | NA | initial | 100-02-7 | 4-Nitrophenol | 65.4 | | TRG | Yes | Y | | Y | | | 5 | ug/L | ug/L | | | | | | | | | | | | | | | |
| CCC-03 | SW8270 | 08/20/2025 | 19:01 N | NA | initial | 1718-51-0 | 4-Terphenyl-d14 | 67 | | SUR | Yes | Y | | Y | | | | % | % | 5 | 3.33 | 67 | | | | | | | | | 40 | 130 | | | |
| CCC-03 | SW8270 | 08/20/2025 | 19:01 N | NA | initial | 4165-60-0 | Nitrobenzene-d5 | 63 | | SUR | Yes | Y | | Y | | | | % | % | 5 | 3.17 | 63 | | | | | | | | | 60 | 130 | | | |
| CCC-03 | SW8270 | 08/20/2025 | 18:34 N | NA | reanalysis | 87-86-5 | Pentachlorophenol | 69.4 | | TRG | Yes | Y | | Y | | | 2.5 | ug/L | ug/L | | | | | | | | | | | | | | | |
| CCC-03 | SW8270 | 08/20/2025 | 18:34 N | NA | reanalysis | 108-95-2 | Phenol | 33.4 | | TRG | Yes | Y | | Y | | | 0.4 | ug/L | ug/L | | | | | | | | | | | | | | | |
| CCC-03 | SW8270 | 08/20/2025 | 19:01 N | NA | initial | 4165-62-2 | Phenol-d5 | 29 | | SUR | Yes | Y | | Y | | | | % | % | 5 | 1.46 | 29 | | | | | | | | | 20 | 130 | | | |

**EQUIS 4: TST table**

| #sys_sample_code | lab_anl_method_name | analysis_date | analysis_time | total_or_dissolved | column_number | test_type | lab_matrix_code | analysis_location | basis | container_id | dilution_factor | prep_method | prep_date | prep_time | leachate_method | leachate_date | leachate_time | lab_name_code | qc_level | lab_sample_id | percent_moisture | subsample_amount | subsample_amount_unit | analyst_name | instrument_lab | comment | preservative | final_volume | final_volume_unit |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DDD-04 | E300.1 | 08/27/2025 | 16:02 N | NA | initial | W | LB | NA | | | 1 | Method | 08/27/2025 | 16:02 | | | | MCCPI | | 2508877-004A | | 1 | mL | VAL | IC4 | | | | |
| LCS-324554 | E300.1 | 08/27/2025 | 16:18 N | NA | initial | WQ | LB | NA | | | 1 | Method | 08/27/2025 | 16:18 | | | | MCCPI | | LCS-324554 | | 1 | mL | VAL | IC4 | | | | |
| LCSD-324554 | E300.1 | 08/27/2025 | 16:34 N | NA | initial | WQ | LB | NA | | | 1 | Method | 08/27/2025 | 16:34 | | | | MCCPI | | LCSD-324554 | | 1 | mL | VAL | IC4 | | | | |
| MB-324554 | E300.1 | 08/27/2025 | 14:56 N | NA | initial | WQ | LB | NA | | | 1 | Method | 08/27/2025 | 14:56 | | | | MCCPI | | MB-324554 | | 1 | mL | VAL | IC4 | | | | |
| AAA-01 | E410.4 | 08/21/2025 | 18:53 N | NA | initial | W | LB | NA | | | 1 | Method | 08/21/2025 | 18:53 | | | | MCCPI | | 2508877-001A | | 2.5 | mL | AHE | SPECTROPHOTOMETER2 | | | | |
| LCS-324180 | E410.4 | 08/21/2025 | 18:51 N | NA | initial | WQ | LB | NA | | | 1 | Method | 08/21/2025 | 18:51 | | | | MCCPI | | LCS-324180 | | 2.5 | mL | AHE | SPECTROPHOTOMETER2 | | | | |
| LCSD-324180 | E410.4 | 08/21/2025 | 18:52 N | NA | initial | WQ | LB | NA | | | 1 | Method | 08/21/2025 | 18:52 | | | | MCCPI | | LCSD-324180 | | 2.5 | mL | AHE | SPECTROPHOTOMETER2 | | | | |
| MB-324180 | E410.4 | 08/21/2025 | 18:50 N | NA | initial | WQ | LB | NA | | | 1 | Method | 08/21/2025 | 18:50 | | | | MCCPI | | MB-324180 | | 2.5 | mL | AHE | SPECTROPHOTOMETER2 | | | | |
| BBB-02 | E608.3 | 09/10/2025 | 21:38 N | NA | reanalysis | W | LB | NA | | | 50 | Method | 08/22/2025 | 15:43 | | | | MCCPI | | 2508877-002A | | 1000 | mL | CN | GC40 | | | | |
| LCS-324257 | E608.3 | 08/29/2025 | 16:18 N | NA | initial | WQ | LB | NA | | | 1 | Method | 08/22/2025 | 15:41 | | | | MCCPI | | LCS-324257 | | 1000 | mL | CK | GC20 | | | | |
| LCS-324257 | E608.3 | 08/29/2025 | 16:47 N | NA | initial | WQ | LB | NA | | | 1 | Method | 08/22/2025 | 15:41 | | | | MCCPI | | LCS-324257 | | 1000 | mL | CK | GC20 | | | | |
| LCSD-324257 | E608.3 | 08/29/2025 | 16:32 N | NA | initial | WQ | LB | NA | | | 1 | Method | 08/22/2025 | 15:41 | | | | MCCPI | | LCSD-324257 | | 1000 | mL | CK | GC20 | | | | |
| LCSD-324257 | E608.3 | 08/29/2025 | 17:02 N | NA | initial | WQ | LB | NA | | | 1 | Method | 08/22/2025 | 15:41 | | | | MCCPI | | LCSD-324257 | | 1000 | mL | CK | GC20 | | | | |
| MB-324257 | E608.3 | 08/29/2025 | 16:03 N | NA | initial | WQ | LB | NA | | | 1 | Method | 08/22/2025 | 15:41 | | | | MCCPI | | MB-324257 | | 1000 | mL | CK | GC20 | | | | |
| CCC-03 | E625.1 | 08/20/2025 | 19:01 N | NA | initial | W | LB | NA | | | 1 | Method | 08/15/2025 | 5:52 | | | | MCCPI | | 2508877-003A | | 1000 | mL | MV | GC47 | | | | |
| CCC-03 | E625.1 | 08/20/2025 | 18:06 N | NA | reanalysis | W | LB | NA | | | 50 | Method | 08/15/2025 | 5:52 | | | | MCCPI | | 2508877-003A | | 1000 | mL | MV | GC47 | | | | |
| CCC-03 | E625.1 | 08/20/2025 | 18:34 N | NA | reanalysis | W | LB | NA | | | 10 | Method | 08/15/2025 | 5:52 | | | | MCCPI | | 2508877-003A | | 1000 | mL | MV | GC47 | | | | |
| LCS-323733 | E625.1 | 08/15/2025 | 17:22 N | NA | initial | WQ | LB | NA | | | 1 | Method | 08/15/2025 | 5:43 | | | | MCCPI | | LCS-323733 | | 1000 | mL | LAT | GC48 | | | | |
| LCSD-323733 | E625.1 | 08/15/2025 | 17:49 N | NA | initial | WQ | LB | NA | | | 1 | Method | 08/15/2025 | 5:43 | | | | MCCPI | | LCSD-323733 | | 1000 | mL | LAT | GC48 | | | | |
| MB-323733 | E625.1 | 08/15/2025 | 18:16 N | NA | initial | WQ | LB | NA | | | 1 | Method | 08/15/2025 | 5:43 | | | | MCCPI | | MB-323733 | | 1000 | mL | LAT | GC48 | | | | |
| EEE-05 | SM2540 E | 09/16/2025 | 17:05 N | NA | initial | W | LB | NA | | | 1 | Method | 09/15/2025 | 9:21 | | | | MCCPI | | 2508877-005A | | 1 | mL | LSE | WetChem | | | | |
| EEE-05DUP | SM2540 E | 09/16/2025 | 17:10 N | NA | initial | WQ | LB | NA | | | 1 | Method | 09/15/2025 | 9:21 | | | | MCCPI | | 2508877-005ADUP | | 1 | mL | LSE | WetChem | | | | |
| AAA-01 | SM5210B | 08/25/2025 | 10:07 N | NA | reanalysis | W | LB | NA | | | 30 | Method | 08/20/2025 | 8:48 | | | | MCCPI | | 2508877-001A | | 1 | mL | JME | WetChem | | | | |
| AAA-01 | SM5210B | 08/25/2025 | 11:20 N | NA | reanalysis | W | LB | NA | | | 30 | Method | 08/20/2025 | 10:22 | | | | MCCPI | | 2508877-001A | | 1 | mL | JME | WetChem | | | | |
| LCS-324004 | SM5210B | 08/25/2025 | 10:02 N | NA | reanalysis | WQ | LB | NA | | | 50 | Method | 08/20/2025 | 7:04 | | | | MCCPI | | LCS-324004 | | 1 | mL | JME | WetChem | | | | |
| LCS-324022 | SM5210B | 08/25/2025 | 11:12 N | NA | reanalysis | WQ | LB | NA | | | 50 | Method | 08/20/2025 | 10:12 | | | | MCCPI | | LCS-324022 | | 1 | mL | JME | WetChem | | | | |
| LCSD-324004 | SM5210B | 08/25/2025 | 10:02 N | NA | reanalysis | WQ | LB | NA | | | 50 | Method | 08/20/2025 | 7:04 | | | | MCCPI | | LCSD-324004 | | 1 | mL | JME | WetChem | | | | |
| LCSD-324022 | SM5210B | 08/25/2025 | 11:12 N | NA | reanalysis | WQ | LB | NA | | | 50 | Method | 08/20/2025 | 10:12 | | | | MCCPI | | LCSD-324022 | | 1 | mL | JME | WetChem | | | | |
| MB-324004 | SM5210B | 08/25/2025 | 10:00 N | NA | initial | WQ | LB | NA | | | 1 | Method | 08/20/2025 | 7:02 | | | | MCCPI | | MB-324004 | | 1 | mL | JME | WetChem | | | | |
| MB-324022 | SM5210B | 08/25/2025 | 11:10 N | NA | initial | WQ | LB | NA | | | 1 | Method | 08/20/2025 | 10:10 | | | | MCCPI | | MB-324022 | | 1 | mL | JME | WetChem | | | | |
| AAA-01 | SM5310 B | 08/20/2025 | 13:27 N | NA | initial | W | LB | NA | | | 1 | Method | 08/20/2025 | 8:04 | | | | MCCPI | | 2508877-001A | | 40 | mL | TD | WC_CNS | | | | |
| LCS-324005 | SM5310 B | 08/20/2025 | 9:02 N | NA | initial | WQ | LB | NA | | | 1 | Method | 08/20/2025 | 8:04 | | | | MCCPI | | LCS-324005 | | 40 | mL | TD | WC_CNS | | | | |
| LCSD-324005 | SM5310 B | 08/20/2025 | 9:17 N | NA | initial | WQ | LB | NA | | | 1 | Method | 08/20/2025 | 8:04 | | | | MCCPI | | LCSD-324005 | | 40 | mL | TD | WC_CNS | | | | |
| MB-324005 | SM5310 B | 08/20/2025 | 8:49 N | NA | initial | WQ | LB | NA | | | 1 | Method | 08/20/2025 | 8:04 | | | | MCCPI | | MB-324005 | | 40 | mL | TD | WC_CNS | | | | |
| BBB-02 | SW8081 | 09/08/2025 | 18:48 N | NA | reanalysis | W | LB | NA | | | 5 | Method | 09/08/2025 | 13:40 | | | | MCCPI | | 2508877-002A | | 40 | mL | CN | GC23 | | | | |
| LCS-325267 | SW8081 | 09/08/2025 | 18:01 N | NA | initial | WQ | LB | NA | | | 1 | Method | 09/08/2025 | 13:39 | | | | MCCPI | | LCS-325267 | | 40 | mL | CN | GC23 | | | | |
| LCSD-325267 | SW8081 | 09/08/2025 | 18:17 N | NA | initial | WQ | LB | NA | | | 1 | Method | 09/08/2025 | 13:39 | | | | MCCPI | | LCSD-325267 | | 40 | mL | CN | GC23 | | | | |
| MB-325267 | SW8081 | 09/08/2025 | 17:46 N | NA | initial | WQ | LB | NA | | | 1 | Method | 09/08/2025 | 13:39 | | | | MCCPI | | MB-325267 | | 40 | mL | CN | GC23 | | | | |
| CCC-03 | SW8270 | 08/20/2025 | 19:01 N | NA | initial | W | LB | NA | | | 1 | Method | 08/15/2025 | 5:52 | | | | MCCPI | | 2508877-003A | | 1000 | mL | MV | GC47 | | | | |
| CCC-03 | SW8270 | 08/20/2025 | 18:06 N | NA | reanalysis | W | LB | NA | | | 50 | Method | 08/15/2025 | 5:52 | | | | MCCPI | | 2508877-003A | | 1000 | mL | MV | GC47 | | | | |
| CCC-03 | SW8270 | 08/20/2025 | 18:34 N | NA | reanalysis | W | LB | NA | | | 10 | Method | 08/15/2025 | 5:52 | | | | MCCPI | | 2508877-003A | | 1000 | mL | MV | GC47 | | | | |