

# WORKLIST(Hardcopy Internal Chain)

**WorkList Name :** P5259\_HgS      **WorkList ID :** 186473      **Department :** Digestion      **Date :** 12-19-2024 08:38:18

| Sample   | Customer Sample | Matrix | Test    | Preservative | Customer | Raw Sample Storage Location | Collect Date | Method  |
|----------|-----------------|--------|---------|--------------|----------|-----------------------------|--------------|---------|
| P5259-01 | ME28W7          | Solid  | Mercury | Cool 4 deg C | USEP01   | C31                         | 12/10/2024   | SFAM_HG |
| P5259-02 | ME28W8          | Solid  | Mercury | Cool 4 deg C | USEP01   | C31                         | 12/10/2024   | SFAM_HG |
| P5259-03 | ME28W9          | Solid  | Mercury | Cool 4 deg C | USEP01   | C31                         | 12/10/2024   | SFAM_HG |
| P5259-04 | ME28X0          | Solid  | Mercury | Cool 4 deg C | USEP01   | C31                         | 12/10/2024   | SFAM_HG |
| P5259-05 | ME28X0D         | Solid  | Mercury | Cool 4 deg C | USEP01   | C31                         | 12/10/2024   | SFAM_HG |
| P5259-06 | ME28X0S         | Solid  | Mercury | Cool 4 deg C | USEP01   | C31                         | 12/10/2024   | SFAM_HG |
| P5259-19 | ME28Y3          | Solid  | Mercury | Cool 4 deg C | USEP01   | C31                         | 12/10/2024   | SFAM_HG |
| P5259-20 | ME28Y4          | Solid  | Mercury | Cool 4 deg C | USEP01   | C31                         | 12/11/2024   | SFAM_HG |
| P5259-21 | ME28Y5          | Solid  | Mercury | Cool 4 deg C | USEP01   | C31                         | 12/11/2024   | SFAM_HG |
| P5259-13 | ME28X7          | Solid  | Mercury | Cool 4 deg C | USEP01   | C31                         | 12/10/2024   | SFAM_HG |
| P5259-14 | ME28X8          | Solid  | Mercury | Cool 4 deg C | USEP01   | C31                         | 12/10/2024   | SFAM_HG |
| P5259-15 | ME28X9          | Solid  | Mercury | Cool 4 deg C | USEP01   | C31                         | 12/10/2024   | SFAM_HG |
| P5259-16 | ME28Y0          | Solid  | Mercury | Cool 4 deg C | USEP01   | C31                         | 12/10/2024   | SFAM_HG |
| P5259-17 | ME28Y1          | Solid  | Mercury | Cool 4 deg C | USEP01   | C31                         | 12/10/2024   | SFAM_HG |
| P5259-18 | ME28Y2          | Solid  | Mercury | Cool 4 deg C | USEP01   | C31                         | 12/10/2024   | SFAM_HG |
| P5259-07 | ME28X1          | Solid  | Mercury | Cool 4 deg C | USEP01   | C31                         | 12/10/2024   | SFAM_HG |
| P5259-08 | ME28X2          | Solid  | Mercury | Cool 4 deg C | USEP01   | C31                         | 12/10/2024   | SFAM_HG |
| P5259-09 | ME28X3          | Solid  | Mercury | Cool 4 deg C | USEP01   | C31                         | 12/10/2024   | SFAM_HG |
| P5259-10 | ME28X4          | Solid  | Mercury | Cool 4 deg C | USEP01   | C31                         | 12/10/2024   | SFAM_HG |
| P5259-11 | ME28X5          | Solid  | Mercury | Cool 4 deg C | USEP01   | C31                         | 12/10/2024   | SFAM_HG |
| P5259-12 | ME28X6          | Solid  | Mercury | Cool 4 deg C | USEP01   | C31                         | 12/10/2024   | SFAM_HG |

**Date/Time** 12/26/24 10:15  
**Raw Sample Received by:** [Signature]  
**Raw Sample Relinquished by:** [Signature]