

## Analytical Sequence

|                                                 |                                                                 |
|-------------------------------------------------|-----------------------------------------------------------------|
| Client: ICE Service Group, Inc.                 | SDG No.: Q3399                                                  |
| Project: NWIRP Northrup Grumman Site – Bethpage | Instrument ID: ECD_S                                            |
| GC Column: RTX-CLP                              | ID: 0.32 (mm)    Inst. Calib. Date(s): 10/13/2025    10/13/2025 |

THE ANALYTICAL SEQUENCE OF PERFORMANCE EVALUATION MIXTURES, BLANKS, SAMPLES,  
AND STANDARDS IS GIVEN BELOW:

| CLIENT ID    | LAB<br>SAMPLE ID | DATE<br>ANALYZED | TIME<br>ANALYZED | DATAFILE   | DCAA<br>RT # | RT # |
|--------------|------------------|------------------|------------------|------------|--------------|------|
| IBLK         | IBLK             | 10/13/2025       | 10:29            | PS031982.D | 7.29         | 0.00 |
| HSTDICC200   | HSTDICC200       | 10/13/2025       | 10:53            | PS031983.D | 7.29         | 0.00 |
| HSTDICC500   | HSTDICC500       | 10/13/2025       | 11:17            | PS031984.D | 7.28         | 0.00 |
| HSTDICC750   | HSTDICC750       | 10/13/2025       | 11:41            | PS031985.D | 7.28         | 0.00 |
| HSTDICC1000  | HSTDICC1000      | 10/13/2025       | 12:05            | PS031986.D | 7.28         | 0.00 |
| HSTDICC1500  | HSTDICC1500      | 10/13/2025       | 12:29            | PS031987.D | 7.28         | 0.00 |
| IBLK         | IBLK             | 10/23/2025       | 09:40            | PS032131.D | 7.29         | 0.00 |
| HSTDCCC750   | HSTDCCC750       | 10/23/2025       | 10:04            | PS032132.D | 7.28         | 0.00 |
| COMP-ROLLOFF | Q3399-01         | 10/23/2025       | 11:20            | PS032135.D | 7.28         | 0.00 |
| PB170221BL   | PB170221BL       | 10/23/2025       | 12:33            | PS032138.D | 7.28         | 0.00 |
| PB170221BS   | PB170221BS       | 10/23/2025       | 12:58            | PS032139.D | 7.28         | 0.00 |
| IBLK         | IBLK             | 10/23/2025       | 14:36            | PS032143.D | 7.28         | 0.00 |
| HSTDCCC750   | HSTDCCC750       | 10/23/2025       | 15:00            | PS032144.D | 7.28         | 0.00 |
| IBLK         | IBLK             | 10/24/2025       | 14:04            | PS032153.D | 7.28         | 0.00 |
| HSTDCCC750   | HSTDCCC750       | 10/24/2025       | 14:28            | PS032154.D | 7.28         | 0.00 |
| TP-6MS       | Q3412-01MS       | 10/24/2025       | 15:50            | PS032155.D | 7.28         | 0.00 |
| TP-6MSD      | Q3412-01MSD      | 10/24/2025       | 16:14            | PS032156.D | 7.28         | 0.00 |
| IBLK         | IBLK             | 10/24/2025       | 17:28            | PS032159.D | 7.28         | 0.00 |
| HSTDCCC750   | HSTDCCC750       | 10/24/2025       | 17:53            | PS032160.D | 7.28         | 0.00 |

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|                                                 |                                                                     |
|-------------------------------------------------|---------------------------------------------------------------------|
| Client: ICE Service Group, Inc.                 | SDG No.: Q3399                                                      |
| Project: NWIRP Northrup Grumman Site – Bethpage | Instrument ID: ECD_S                                                |
| GC Column: RTX-CLP2                             | ID: 0.32 (mm)      Inst. Calib. Date(s): 10/13/2025      10/13/2025 |

THE ANALYTICAL SEQUENCE OF PERFORMANCE EVALUATION MIXTURES, BLANKS, SAMPLES,  
AND STANDARDS IS GIVEN BELOW:

| CLIENT ID    | LAB<br>SAMPLE ID | DATE<br>ANALYZED | TIME<br>ANALYZED | DATAFILE   | DCAA<br>RT # | RT # |
|--------------|------------------|------------------|------------------|------------|--------------|------|
| IBLK         | IBLK             | 10/13/2025       | 10:29            | PS031982.D | 7.75         | 0.00 |
| HSTDICC200   | HSTDICC200       | 10/13/2025       | 10:53            | PS031983.D | 7.76         | 0.00 |
| HSTDICC500   | HSTDICC500       | 10/13/2025       | 11:17            | PS031984.D | 7.75         | 0.00 |
| HSTDICC750   | HSTDICC750       | 10/13/2025       | 11:41            | PS031985.D | 7.74         | 0.00 |
| HSTDICC1000  | HSTDICC1000      | 10/13/2025       | 12:05            | PS031986.D | 7.74         | 0.00 |
| HSTDICC1500  | HSTDICC1500      | 10/13/2025       | 12:29            | PS031987.D | 7.74         | 0.00 |
| IBLK         | IBLK             | 10/23/2025       | 09:40            | PS032131.D | 7.75         | 0.00 |
| HSTDCCC750   | HSTDCCC750       | 10/23/2025       | 10:04            | PS032132.D | 7.74         | 0.00 |
| COMP-ROLLOFF | Q3399-01         | 10/23/2025       | 11:20            | PS032135.D | 7.75         | 0.00 |
| PB170221BL   | PB170221BL       | 10/23/2025       | 12:33            | PS032138.D | 7.75         | 0.00 |
| PB170221BS   | PB170221BS       | 10/23/2025       | 12:58            | PS032139.D | 7.75         | 0.00 |
| IBLK         | IBLK             | 10/23/2025       | 14:36            | PS032143.D | 7.75         | 0.00 |
| HSTDCCC750   | HSTDCCC750       | 10/23/2025       | 15:00            | PS032144.D | 7.74         | 0.00 |
| IBLK         | IBLK             | 10/24/2025       | 14:04            | PS032153.D | 7.75         | 0.00 |
| HSTDCCC750   | HSTDCCC750       | 10/24/2025       | 14:28            | PS032154.D | 7.74         | 0.00 |
| TP-6MS       | Q3412-01MS       | 10/24/2025       | 15:50            | PS032155.D | 7.74         | 0.00 |
| TP-6MSD      | Q3412-01MSD      | 10/24/2025       | 16:14            | PS032156.D | 7.74         | 0.00 |
| IBLK         | IBLK             | 10/24/2025       | 17:28            | PS032159.D | 7.75         | 0.00 |
| HSTDCCC750   | HSTDCCC750       | 10/24/2025       | 17:53            | PS032160.D | 7.74         | 0.00 |