



284 Sheffield Street, Mountainside, New Jersey 07092, Phone : 908 789 8900,  
Fax : 908 789 8922

**Hit Summary Sheet**  
**SW-846**

**SDG No.:** P4763 **Order ID:** P4763  
**Client:** VERINA CONSULTING GROUP, LLC **Project ID:** Rotor Clip - PO# 5183.0001

| Sample ID                                    | Client ID                 | Matrix | Parameter | Concentration | C | MDL  | RDL  | Units |
|----------------------------------------------|---------------------------|--------|-----------|---------------|---|------|------|-------|
| <b>Client ID : Water Treatment Discharge</b> |                           |        |           |               |   |      |      |       |
| P4763-01                                     | Water Treatment Discharge | Water  | Chromium  | 47.6          |   | 0.66 | 5.00 | ug/L  |
| P4763-01                                     | Water Treatment Discharge | Water  | Copper    | 14.7          |   | 7.07 | 10.0 | ug/L  |
| P4763-01                                     | Water Treatment Discharge | Water  | Nickel    | 18.4          | J | 0.85 | 20.0 | ug/L  |
| P4763-01                                     | Water Treatment Discharge | Water  | Zinc      | 88.2          |   | 1.75 | 20.0 | ug/L  |



# SAMPLE DATA

## Report of Analysis

|                   |                              |                 |          |
|-------------------|------------------------------|-----------------|----------|
| Client:           | VERINA CONSULTING GROUP, LLC | Date Collected: | 11/07/24 |
| Project:          | Rotor Clip - PO# 5183.0001   | Date Received:  | 11/07/24 |
| Client Sample ID: | Water Treatment Discharge    | SDG No.:        | P4763    |
| Lab Sample ID:    | P4763-01                     | Matrix:         | Water    |
| Level (low/med):  | low                          | % Solid:        | 0        |

| Cas       | Parameter | Conc. | Qua. | DF | MDL  | LOQ / CRQL | Units | Prep Date      | Date Ana.      | Ana Met. | Prep Met. |
|-----------|-----------|-------|------|----|------|------------|-------|----------------|----------------|----------|-----------|
| 7440-47-3 | Chromium  | 47.6  |      | 1  | 0.66 | 5.00       | ug/L  | 11/08/24 12:30 | 11/11/24 16:30 | SW6010   | SW3010    |
| 7440-50-8 | Copper    | 14.7  |      | 1  | 7.07 | 10.0       | ug/L  | 11/08/24 12:30 | 11/11/24 16:30 | SW6010   | SW3010    |
| 7440-02-0 | Nickel    | 18.4  | J    | 1  | 0.85 | 20.0       | ug/L  | 11/08/24 12:30 | 11/11/24 16:30 | SW6010   | SW3010    |
| 7440-66-6 | Zinc      | 88.2  | N    | 1  | 1.75 | 20.0       | ug/L  | 11/08/24 12:30 | 11/11/24 16:30 | SW6010   | SW3010    |

|               |               |                 |       |            |
|---------------|---------------|-----------------|-------|------------|
| Color Before: | Colorless     | Clarity Before: | Clear | Texture:   |
| Color After:  | Colorless     | Clarity After:  | Clear | Artifacts: |
| Comments:     | Metals Group4 |                 |       |            |

U = Not Detected  
 LOQ = Limit of Quantitation  
 MDL = Method Detection Limit  
 LOD = Limit of Detection  
 D = Dilution  
 Q = indicates LCS control criteria did not meet requirements

J = Estimated Value  
 B = Analyte Found in Associated Method Blank  
 \* = indicates the duplicate analysis is not within control limits.  
 E = Indicates the reported value is estimated because of the presence of interference.  
 OR = Over Range  
 N =Spiked sample recovery not within control limits



- 3a -

|                  |                              |                  |                 |                  |       |
|------------------|------------------------------|------------------|-----------------|------------------|-------|
| <b>Client:</b>   | VERINA CONSULTING GROUP, LLC |                  | <b>SDG No.:</b> | P4763            |       |
| <b>Contract:</b> | VERI01                       | <b>Lab Code:</b> | CHEM            | <b>Case No.:</b> | P4763 |
|                  |                              |                  |                 | <b>SAS No.:</b>  | P4763 |

| Sample ID | Analyte  | Result<br>ug/L | Acceptance<br>Limit | Conc<br>Qual | CRQL | M | Analysis<br>Date | Analysis<br>Time | Run<br>Number |
|-----------|----------|----------------|---------------------|--------------|------|---|------------------|------------------|---------------|
| ICB01     | Chromium | 10.0           | +/-10.0             | U            | 10.0 | P | 11/11/2024       | 14:52            | LB133395      |
|           | Copper   | 20.0           | +/-20.0             | U            | 20.0 | P | 11/11/2024       | 14:52            | LB133395      |
|           | Nickel   | 40.0           | +/-40.0             | U            | 40.0 | P | 11/11/2024       | 14:52            | LB133395      |
|           | Zinc     | 40.0           | +/-40.0             | U            | 40.0 | P | 11/11/2024       | 14:52            | LB133395      |

**Metals**

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**INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY**

**Client:** VERINA CONSULTING GROUP, LLC **SDG No.:** P4763  
**Contract:** VERI01 **Lab Code:** CHEM **Case No.:** P4763 **SAS No.:** P4763

| Sample ID | Analyte  | Result<br>ug/L | Acceptance<br>Limit | Conc<br>Qual | CRQL | M | Analysis<br>Date | Analysis<br>Time | Run<br>Number |
|-----------|----------|----------------|---------------------|--------------|------|---|------------------|------------------|---------------|
| CCB01     | Chromium | 10.0           | +/-10.0             | U            | 10.0 | P | 11/11/2024       | 15:23            | LB133395      |
|           | Copper   | 20.0           | +/-20.0             | U            | 20.0 | P | 11/11/2024       | 15:23            | LB133395      |
|           | Nickel   | 40.0           | +/-40.0             | U            | 40.0 | P | 11/11/2024       | 15:23            | LB133395      |
|           | Zinc     | 40.0           | +/-40.0             | U            | 40.0 | P | 11/11/2024       | 15:23            | LB133395      |
| CCB02     | Chromium | 10.0           | +/-10.0             | U            | 10.0 | P | 11/11/2024       | 15:42            | LB133395      |
|           | Copper   | 20.0           | +/-20.0             | U            | 20.0 | P | 11/11/2024       | 15:42            | LB133395      |
|           | Nickel   | 40.0           | +/-40.0             | U            | 40.0 | P | 11/11/2024       | 15:42            | LB133395      |
|           | Zinc     | 40.0           | +/-40.0             | U            | 40.0 | P | 11/11/2024       | 15:42            | LB133395      |
| CCB03     | Chromium | 10.0           | +/-10.0             | U            | 10.0 | P | 11/11/2024       | 16:43            | LB133395      |
|           | Copper   | 20.0           | +/-20.0             | U            | 20.0 | P | 11/11/2024       | 16:43            | LB133395      |
|           | Nickel   | 40.0           | +/-40.0             | U            | 40.0 | P | 11/11/2024       | 16:43            | LB133395      |
|           | Zinc     | 40.0           | +/-40.0             | U            | 40.0 | P | 11/11/2024       | 16:43            | LB133395      |
| CCB04     | Chromium | 10.0           | +/-10.0             | U            | 10.0 | P | 11/11/2024       | 17:43            | LB133395      |
|           | Copper   | 20.0           | +/-20.0             | U            | 20.0 | P | 11/11/2024       | 17:43            | LB133395      |
|           | Nickel   | 40.0           | +/-40.0             | U            | 40.0 | P | 11/11/2024       | 17:43            | LB133395      |
|           | Zinc     | 40.0           | +/-40.0             | U            | 40.0 | P | 11/11/2024       | 17:43            | LB133395      |

**Metals**  
**- 3b -**  
**PREPARATION BLANK SUMMARY**

**Client:** VERINA CONSULTING GROUP, LLC

**SDG No.:** P4763

**Instrument:** P4

| Sample ID         | Analyte      | Result<br>(ug/L) | Acceptance<br>Limit | Conc<br>Qual         | CRQL<br>ug/L    | M | Analysis<br>Date  | Analysis<br>Time  | Run      |
|-------------------|--------------|------------------|---------------------|----------------------|-----------------|---|-------------------|-------------------|----------|
| <b>PB164796BL</b> | <b>WATER</b> |                  |                     | <b>Batch Number:</b> | <b>PB164796</b> |   | <b>Prep Date:</b> | <b>11/08/2024</b> |          |
|                   | Chromium     | 5.00             | <5.00               | U                    | 5.00            | P | 11/11/2024        | 17:16             | LB133395 |
|                   | Copper       | 10.0             | <10.0               | U                    | 10.0            | P | 11/11/2024        | 17:16             | LB133395 |
|                   | Nickel       | 20.0             | <20.0               | U                    | 20.0            | P | 11/11/2024        | 17:16             | LB133395 |
|                   | Zinc         | 20.0             | <20.0               | U                    | 20.0            | P | 11/11/2024        | 17:16             | LB133395 |



# METAL CALIBRATION DATA

**Metals**

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**INITIAL AND CONTINUING CALIBRATION VERIFICATION**

**Client:** VERINA CONSULTING GROUP, LLC **SDG No.:** P4763  
**Contract:** VERI01 **Lab Code:** CHEM **Case No.:** P4763 **SAS No.:** P4763  
**Initial Calibration Source:** EPA  
**Continuing Calibration Source:** Inorganic Ventures

| Sample ID | Analyte  | Result<br>ug/L | True Value | %<br>Recovery | Acceptance<br>Window (%R) | M | Analysis<br>Date | Analysis<br>Time | Run<br>Number |
|-----------|----------|----------------|------------|---------------|---------------------------|---|------------------|------------------|---------------|
| ICV01     | Chromium | 526            | 520        | 101           | 90 - 110                  | P | 11/11/2024       | 14:25            | LB133395      |
|           | Copper   | 534            | 510        | 105           | 90 - 110                  | P | 11/11/2024       | 14:25            | LB133395      |
|           | Nickel   | 520            | 530        | 98            | 90 - 110                  | P | 11/11/2024       | 14:25            | LB133395      |
|           | Zinc     | 1060           | 1000       | 106           | 90 - 110                  | P | 11/11/2024       | 14:25            | LB133395      |

**Metals**

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**INITIAL AND CONTINUING CALIBRATION VERIFICATION**

**Client:** VERINA CONSULTING GROUP, LLC **SDG No.:** P4763  
**Contract:** VERI01 **Lab Code:** CHEM **Case No.:** P4763 **SAS No.:** P4763  
**Initial Calibration Source:** EPA  
**Continuing Calibration Source:** Inorganic Ventures

| Sample ID | Analyte  | Result<br>ug/L | True Value | %<br>Recovery | Acceptance<br>Window (%R) | M | Analysis<br>Date | Analysis<br>Time | Run<br>Number |
|-----------|----------|----------------|------------|---------------|---------------------------|---|------------------|------------------|---------------|
| LLICV01   | Chromium | 8.58           | 10.0       | 86            | 80 - 120                  | P | 11/11/2024       | 14:47            | LB133395      |
|           | Copper   | 21.4           | 20.0       | 107           | 80 - 120                  | P | 11/11/2024       | 14:47            | LB133395      |
|           | Nickel   | 36.1           | 40.0       | 90            | 80 - 120                  | P | 11/11/2024       | 14:47            | LB133395      |
|           | Zinc     | 42.1           | 40.0       | 105           | 80 - 120                  | P | 11/11/2024       | 14:47            | LB133395      |

**Metals**

- 2a -

**INITIAL AND CONTINUING CALIBRATION VERIFICATION**

**Client:** VERINA CONSULTING GROUP, LLC **SDG No.:** P4763  
**Contract:** VERI01 **Lab Code:** CHEM **Case No.:** P4763 **SAS No.:** P4763  
**Initial Calibration Source:** EPA  
**Continuing Calibration Source:** Inorganic Ventures

| Sample ID | Analyte  | Result<br>ug/L | True Value | %<br>Recovery | Acceptance<br>Window (%R) | M | Analysis<br>Date | Analysis<br>Time | Run<br>Number |
|-----------|----------|----------------|------------|---------------|---------------------------|---|------------------|------------------|---------------|
| CCV01     | Chromium | 953            | 1000       | 95            | 90 - 110                  | P | 11/11/2024       | 15:14            | LB133395      |
|           | Copper   | 1250           | 1250       | 100           | 90 - 110                  | P | 11/11/2024       | 15:14            | LB133395      |
|           | Nickel   | 2410           | 2500       | 96            | 90 - 110                  | P | 11/11/2024       | 15:14            | LB133395      |
|           | Zinc     | 2530           | 2500       | 101           | 90 - 110                  | P | 11/11/2024       | 15:14            | LB133395      |
| CCV02     | Chromium | 931            | 1000       | 93            | 90 - 110                  | P | 11/11/2024       | 15:37            | LB133395      |
|           | Copper   | 1210           | 1250       | 97            | 90 - 110                  | P | 11/11/2024       | 15:37            | LB133395      |
|           | Nickel   | 2340           | 2500       | 94            | 90 - 110                  | P | 11/11/2024       | 15:37            | LB133395      |
|           | Zinc     | 2480           | 2500       | 99            | 90 - 110                  | P | 11/11/2024       | 15:37            | LB133395      |
| CCV03     | Chromium | 938            | 1000       | 94            | 90 - 110                  | P | 11/11/2024       | 16:39            | LB133395      |
|           | Copper   | 1230           | 1250       | 98            | 90 - 110                  | P | 11/11/2024       | 16:39            | LB133395      |
|           | Nickel   | 2370           | 2500       | 95            | 90 - 110                  | P | 11/11/2024       | 16:39            | LB133395      |
|           | Zinc     | 2490           | 2500       | 100           | 90 - 110                  | P | 11/11/2024       | 16:39            | LB133395      |
| CCV04     | Chromium | 948            | 1000       | 95            | 90 - 110                  | P | 11/11/2024       | 17:38            | LB133395      |
|           | Copper   | 1280           | 1250       | 102           | 90 - 110                  | P | 11/11/2024       | 17:38            | LB133395      |
|           | Nickel   | 2440           | 2500       | 98            | 90 - 110                  | P | 11/11/2024       | 17:38            | LB133395      |
|           | Zinc     | 2510           | 2500       | 101           | 90 - 110                  | P | 11/11/2024       | 17:38            | LB133395      |

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## Metals

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## CRDL STANDARD FOR AA & ICP

**Client:** VERINA CONSULTING GROUP, LLC

SDG No.: P4763

**Contract:** VERI01

**Lab Code:** CHEM

**Case No.:** P4763

**SAS No.:** P4763

**Initial Calibration Source:**

**Continuing Calibration Source:**

| Sample ID | Analyte  | Result<br>ug/L | True Value<br>ug/L | %<br>Recovery | Acceptance<br>Window (%R) | M | Analysis<br>Date | Analysis<br>Time | Run<br>Number |
|-----------|----------|----------------|--------------------|---------------|---------------------------|---|------------------|------------------|---------------|
| CRI01     | Chromium | 8.50           | 10.0               | 85            | 40 - 160                  | P | 11/11/2024       | 14:59            | LB133395      |
|           | Copper   | 20.7           | 20.0               | 104           | 40 - 160                  | P | 11/11/2024       | 14:59            | LB133395      |
|           | Nickel   | 36.2           | 40.0               | 90            | 40 - 160                  | P | 11/11/2024       | 14:59            | LB133395      |
|           | Zinc     | 41.1           | 40.0               | 103           | 40 - 160                  | P | 11/11/2024       | 14:59            | LB133395      |

**Metals**  
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**INTERFERENCE CHECK SAMPLE**

**Client:** VERINA CONSULTING GROUP, LLC **SDG No.:** P4763  
**Contract:** VERI01 **Lab Code:** CHEM **Case No.:** P4763 **SAS No.:** P4763  
**ICS Source:** EPA **Instrument ID:** P4

| Sample ID      | Analyte  | Result<br>ug/L | True Value<br>ug/L | %<br>Recovery | Low<br>Limit<br>(ug/L) | High<br>Limit<br>(ug/L) | Analysis<br>Date | Analysis<br>Time | Run<br>Number |
|----------------|----------|----------------|--------------------|---------------|------------------------|-------------------------|------------------|------------------|---------------|
| <b>ICSA01</b>  | Chromium | 52.2           | 52.0               | 100           | 42                     | 62                      | 11/11/2024       | 15:04            | LB133395      |
|                | Copper   | 15.3           | 2.0                | 765           | -18                    | 22                      | 11/11/2024       | 15:04            | LB133395      |
|                | Nickel   | 2.14           | 2.0                | 107           | -38                    | 42                      | 11/11/2024       | 15:04            | LB133395      |
|                | Zinc     | -1.46          |                    |               | -40                    | 40                      | 11/11/2024       | 15:04            | LB133395      |
| <b>ICSAB01</b> | Chromium | 541            | 542                | 100           | 460                    | 624                     | 11/11/2024       | 15:08            | LB133395      |
|                | Copper   | 503            | 511                | 98            | 434                    | 588                     | 11/11/2024       | 15:08            | LB133395      |
|                | Nickel   | 988            | 954                | 104           | 810                    | 1100                    | 11/11/2024       | 15:08            | LB133395      |
|                | Zinc     | 834            | 952                | 88            | 809                    | 1095                    | 11/11/2024       | 15:08            | LB133395      |



# METAL QC DATA

**metals**  
**- 5a -**  
**MATRIX SPIKE SUMMARY**

|                                             |                              |                                               |
|---------------------------------------------|------------------------------|-----------------------------------------------|
| <b>client:</b> VERINA CONSULTING GROUP, LLC | <b>level:</b> low            | <b>sdg no.:</b> P4763                         |
| <b>contract:</b> VERI01                     | <b>lab code:</b> CHEM        | <b>case no.:</b> P4763 <b>sas no.:</b> P4763  |
| <b>matrix:</b> Water                        | <b>sample id:</b> P4763-01   | <b>client id:</b> Water Treatment DischargeMS |
| <b>Percent Solids for Sample:</b> NA        | <b>Spiked ID:</b> P4763-01MS | <b>Percent Solids for Spike Sample:</b> NA    |

| Analyte  | Units | Acceptance<br>Limit %R | Spiked<br>Result | C | Sample<br>Result | C | Spike<br>Added | %<br>Recovery | Qual | M |
|----------|-------|------------------------|------------------|---|------------------|---|----------------|---------------|------|---|
| Chromium | ug/L  | 75 - 125               | 228              |   | 47.6             |   | 200            | 90            |      | P |
| Copper   | ug/L  | 75 - 125               | 152              |   | 14.7             |   | 150            | 91            |      | P |
| Nickel   | ug/L  | 75 - 125               | 265              |   | 18.4             | J | 250            | 99            |      | P |
| Zinc     | ug/L  | 75 - 125               | 208              |   | 88.2             |   | 100            | 120           |      | P |

**metals**  
**- 5a -**  
**MATRIX SPIKE DUPLICATE SUMMARY**

|                                             |                               |                                                |
|---------------------------------------------|-------------------------------|------------------------------------------------|
| <b>client:</b> VERINA CONSULTING GROUP, LLC | <b>level:</b> low             | <b>sdg no.:</b> P4763                          |
| <b>contract:</b> VERI01                     | <b>lab code:</b> CHEM         | <b>case no.:</b> P4763 <b>sas no.:</b> P4763   |
| <b>matrix:</b> Water                        | <b>sample id:</b> P4763-01    | <b>client id:</b> Water Treatment DischargeMSD |
| <b>Percent Solids for Sample:</b> NA        | <b>Spiked ID:</b> P4763-01MSD | <b>Percent Solids for Spike Sample:</b> NA     |

| Analyte  | Units | Acceptance<br>Limit %R | MSD<br>Result | C | Sample<br>Result | C | Spike<br>Added | %<br>Recovery | Qual | M |
|----------|-------|------------------------|---------------|---|------------------|---|----------------|---------------|------|---|
| Chromium | ug/L  | 75 - 125               | 230           |   | 47.6             |   | 200            | 91            |      | P |
| Copper   | ug/L  | 75 - 125               | 154           |   | 14.7             |   | 150            | 93            |      | P |
| Nickel   | ug/L  | 75 - 125               | 268           |   | 18.4             | J | 250            | 100           |      | P |
| Zinc     | ug/L  | 75 - 125               | 216           |   | 88.2             |   | 100            | 128           | N    | P |



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Metals  
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POST DIGEST SPIKE SUMMARY

Client:

VERINA CONSULTING GROUP, LLC

SDG No.:

P4763

Contract:

VERI01

Lab Code:

CHEM

Case No.:

P4763

SAS No.:

P4763

Matrix:

Water

Level:

LOW

Client ID:

Water Treatment DischargeA

Sample ID:

P4763-01

Spiked ID:

P4763-01A

| Analyte | Units | Acceptance<br>Limit %R | Spiked<br>Result | C | Sample<br>Result | C | Spike<br>Added | %<br>Recovery | Qual | M |
|---------|-------|------------------------|------------------|---|------------------|---|----------------|---------------|------|---|
| Zinc    | ug/L  | 75 - 125               | 214              |   | 88.2             |   | 100            | 126           |      | P |

- A
- B
- C
- D
- E
- F
- G
- H
- I
- J

**Metals**

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**DUPLICATE SAMPLE SUMMARY**

**Client:** VERINA CONSULTING GROUP, LLC      **Level:** LOW      **SDG No.:** P4763  
**Contract:** VERI01      **Lab Code:** CHEM      **Case No.:** P4763      **SAS No.:** P4763  
**Matrix:** Water      **Sample ID:** P4763-01      **Client ID:** Water Treatment DischargeDUP  
**Percent Solids for Sample:** NA      **Duplicate ID** P4763-01DUP      **Percent Solids for Spike Sample:** NA

| Analyte  | Units | Acceptance Limit | Sample Result | C | Duplicate Result | C | RPD | Qual | M |
|----------|-------|------------------|---------------|---|------------------|---|-----|------|---|
| Chromium | ug/L  | 20               | 47.6          |   | 50.1             |   | 5   |      | P |
| Copper   | ug/L  | 20               | 14.7          |   | 15.6             |   | 6   |      | P |
| Nickel   | ug/L  | 20               | 18.4          | J | 19.6             | J | 6   |      | P |
| Zinc     | ug/L  | 20               | 88.2          |   | 95.3             |   | 8   |      | P |

**Metals**

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**DUPLICATE SAMPLE SUMMARY**

**Client:** VERINA CONSULTING GROUP, LLC      **Level:** LOW      **SDG No.:** P4763  
**Contract:** VERI01      **Lab Code:** CHEM      **Case No.:** P4763      **SAS No.:** P4763  
**Matrix:** Water      **Sample ID:** P4763-01MS      **Client ID:** Water Treatment DischargeMSD  
**Percent Solids for Sample:** NA      **Duplicate ID** P4763-01MSD      **Percent Solids for Spike Sample:** NA

| Analyte  | Units | Acceptance Limit | Sample Result | C | Duplicate Result | C | RPD | Qual | M |
|----------|-------|------------------|---------------|---|------------------|---|-----|------|---|
| Chromium | ug/L  | 20               | 228           |   | 230              |   | 1   |      | P |
| Copper   | ug/L  | 20               | 152           |   | 154              |   | 1   |      | P |
| Nickel   | ug/L  | 20               | 265           |   | 268              |   | 1   |      | P |
| Zinc     | ug/L  | 20               | 208           |   | 216              |   | 4   |      | P |

**Metals**

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**LABORATORY CONTROL SAMPLE SUMMARY**

**Client:** VERINA CONSULTING GROUP, LLC

**SDG No.:** P4763

**Contract:** VERI01

**Lab Code:** CHEM

**Case No.:** P4763

**SAS No.:** P4763

| Analyte    | Units | True Value | Result | C | %<br>Recovery | Acceptance<br>Limits | M |
|------------|-------|------------|--------|---|---------------|----------------------|---|
| PB164796BS |       |            |        |   |               |                      |   |
| Chromium   | ug/L  | 200        | 197    |   | 98            | 80 - 120             | P |
| Copper     | ug/L  | 150        | 158    |   | 105           | 80 - 120             | P |
| Nickel     | ug/L  | 250        | 246    |   | 98            | 80 - 120             | P |
| Zinc       | ug/L  | 100        | 107    |   | 107           | 80 - 120             | P |

**Metals**  
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**ICP SERIAL DILUTIONS**

SAMPLE NO.

Water Treatment DischargeL

**Lab Name:** Chemtech Consulting Group **Contract:** VERI01  
**Lab Code:** CHEM **Lb No.:** lb133395 **Lab Sample ID :** P4763-01L **SDG No.:** P4763  
**Matrix (soil/water):** Water **Level (low/med):** LOW  
**Concentration Units:** ug/L

| Analyte  | Initial Sample<br>Result (I) |      | C | Serial Dilution<br>Result (S) |      |   | C | % Differ-<br>ence | Q | M |
|----------|------------------------------|------|---|-------------------------------|------|---|---|-------------------|---|---|
| Chromium |                              | 47.6 |   |                               | 49.2 |   |   | 3                 |   | P |
| Copper   |                              | 14.7 |   |                               | 50.0 | U |   | 100.0             |   | P |
| Nickel   |                              | 18.4 | J |                               | 19.1 | J |   | 4                 |   | P |
| Zinc     |                              | 88.2 |   |                               | 89.5 | J |   | 1                 |   | P |

**metals**  
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**ANALYSIS RUN LOG**

**Client:** VERINA CONSULTING GROUP, LLC

**Contract:** VERI01

**Lab code:** CHEM

**Case no.:** P4763

**Sas no.:** P4763

**Sdg no.:** P4763

**Instrument id number:**

**Method:**

**Run number:** LB133395

**Start date:** 11/11/2024

**End date:** 11/11/2024

| Lab sample id. | Client Sample Id             | d/f | Time | Parameter list |
|----------------|------------------------------|-----|------|----------------|
| S0             | S0                           | 1   | 1359 | Cr,Cu,Ni,Zn    |
| S1             | S1                           | 1   | 1404 | Cr,Cu,Ni,Zn    |
| S2             | S2                           | 1   | 1408 | Cr,Cu,Ni,Zn    |
| S3             | S3                           | 1   | 1412 | Cr,Cu,Ni,Zn    |
| S4             | S4                           | 1   | 1417 | Cr,Cu,Ni,Zn    |
| S5             | S5                           | 1   | 1421 | Cr,Cu,Ni,Zn    |
| ICV01          | ICV01                        | 1   | 1425 | Cr,Cu,Ni,Zn    |
| LLICV01        | LLICV01                      | 1   | 1447 | Cr,Cu,Ni,Zn    |
| ICB01          | ICB01                        | 1   | 1452 | Cr,Cu,Ni,Zn    |
| CRI01          | CRI01                        | 1   | 1459 | Cr,Cu,Ni,Zn    |
| ICSA01         | ICSA01                       | 1   | 1504 | Cr,Cu,Ni,Zn    |
| ICSAB01        | ICSAB01                      | 1   | 1508 | Cr,Cu,Ni,Zn    |
| CCV01          | CCV01                        | 1   | 1514 | Cr,Cu,Ni,Zn    |
| CCB01          | CCB01                        | 1   | 1523 | Cr,Cu,Ni,Zn    |
| CCV02          | CCV02                        | 1   | 1537 | Cr,Cu,Ni,Zn    |
| CCB02          | CCB02                        | 1   | 1542 | Cr,Cu,Ni,Zn    |
| P4763-01       | Water Treatment Discharge    | 1   | 1630 | Cr,Cu,Ni,Zn    |
| CCV03          | CCV03                        | 1   | 1639 | Cr,Cu,Ni,Zn    |
| CCB03          | CCB03                        | 1   | 1643 | Cr,Cu,Ni,Zn    |
| P4763-01DUP    | Water Treatment DischargeDUP | 1   | 1655 | Cr,Cu,Ni,Zn    |
| P4763-01L      | Water Treatment DischargeL   | 5   | 1659 | Cr,Cu,Ni,Zn    |
| P4763-01MS     | Water Treatment DischargeMS  | 1   | 1704 | Cr,Cu,Ni,Zn    |
| P4763-01MSD    | Water Treatment DischargeMSD | 1   | 1708 | Cr,Cu,Ni,Zn    |
| P4763-01A      | Water Treatment DischargeA   | 1   | 1712 | Zn             |
| PB164796BL     | PB164796BL                   | 1   | 1716 | Cr,Cu,Ni,Zn    |
| PB164796BS     | PB164796BS                   | 1   | 1720 | Cr,Cu,Ni,Zn    |
| CCV04          | CCV04                        | 1   | 1738 | Cr,Cu,Ni,Zn    |
| CCB04          | CCB04                        | 1   | 1743 | Cr,Cu,Ni,Zn    |



# METAL PREPARATION & INSTRUMENT DATA

**Metals**

- 11 -

**ICP INTERELEMENT CORRECTION FACTORS**

**Client:** VERINA CONSULTING GROUP, LLC

**SDG No.:** P4763

**Contract:** VERI01

**Lab Code:** CHEM

**Case No.:** P4763

**SAS No.:** P4763

**Instrument ID:** \_\_\_\_\_

**Date:** \_\_\_\_\_

**Interelement Correction Factors (apparent ppb analyte/ppm interferent )**

| Analyte  | Wave-<br>Length<br>(nm) | ICP Interelement Correction Factors For: |           |           |           |           |
|----------|-------------------------|------------------------------------------|-----------|-----------|-----------|-----------|
|          |                         | Al                                       | Ca        | Fe        | Mg        | Ag        |
| Chromium | 267.716                 | 0.0000000                                | 0.0000000 | 0.0000000 | 0.0000000 | 0.0000000 |
| Copper   | 224.700                 | 0.0000000                                | 0.0000000 | 0.0007850 | 0.0000000 | 0.0000000 |
| Nickel   | 231.604                 | 0.0000000                                | 0.0000000 | 0.0000000 | 0.0000000 | 0.0000000 |
| Zinc     | 213.800                 | 0.0000000                                | 0.0000000 | 0.0001050 | 0.0000000 | 0.0000000 |

**Metals**

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**ICP INTERELEMENT CORRECTION FACTORS**

**Client:** VERINA CONSULTING GROUP, LLC

**SDG No.:** P4763

**Contract:** VERI01

**Lab Code:** CHEM

**Case No.:** P4763

**SAS No.:** P4763

**Instrument ID:** \_\_\_\_\_

**Date:** \_\_\_\_\_

**Interelement Correction Factors (apparent ppb analyte/ppm interferent )**

| Analyte  | Wave-<br>Length<br>(nm) | ICP Interelement Correction Factors For: |           |           |           |           |
|----------|-------------------------|------------------------------------------|-----------|-----------|-----------|-----------|
|          |                         | As                                       | Ba        | Be        | Cd        | Co        |
| Chromium | 267.716                 | 0.0000000                                | 0.0000000 | 0.0000000 | 0.0000000 | 0.0000000 |
| Copper   | 224.700                 | 0.0000000                                | 0.0000000 | 0.0000000 | 0.0000000 | 0.0009530 |
| Nickel   | 231.604                 | 0.0000000                                | 0.0000000 | 0.0000000 | 0.0000000 | 0.0000000 |
| Zinc     | 213.800                 | 0.0000000                                | 0.0000000 | 0.0000000 | 0.0000000 | 0.0000000 |



284 Sheffield Street, Mountainside, New Jersey 07092, Phone : 908 789 8900, Fax : 908 789 8922

Metals  
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ICP INTERELEMENT CORRECTION FACTORS

Client:

VERINA CONSULTING GROUP, LLC

Contract:

VERI01

Instrument ID:

SDG No.:

P4763

Case No.:

P4763

Date:

Lab Code:

CHEM

SAS No.:

P4763

Interelement Correction Factors (apparent ppb analyte/ppm interferent )

| Analyte  | Wave-<br>Length<br>(nm) | ICP Interelement Correction Factors For: |           |           |           |           |
|----------|-------------------------|------------------------------------------|-----------|-----------|-----------|-----------|
|          |                         | Cr                                       | Cu        | K         | Mn        | Mo        |
| Chromium | 267.716                 | 0.0000000                                | 0.0000000 | 0.0000070 | 0.0002200 | 0.0000000 |
| Copper   | 224.700                 | 0.0000000                                | 0.0000000 | 0.0000000 | 0.0006510 | 0.0020500 |
| Nickel   | 231.604                 | 0.0000000                                | 0.0000000 | 0.0000000 | 0.0000000 | 0.0000000 |
| Zinc     | 213.800                 | 0.0000000                                | 0.0009010 | 0.0000000 | 0.0000000 | 0.0000000 |

**Metals**

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**ICP INTERELEMENT CORRECTION FACTORS**

**Client:** VERINA CONSULTING GROUP, LLC

**SDG No.:** P4763

**Contract:** VERI01

**Lab Code:** CHEM

**Case No.:** P4763

**SAS No.:** P4763

**Instrument ID:** \_\_\_\_\_

**Date:** \_\_\_\_\_

**Interelement Correction Factors (apparent ppb analyte/ppm interferent )**

| Analyte  | Wave-<br>Length<br>(nm) | ICP Interelement Correction Factors For: |            |           |           |           |
|----------|-------------------------|------------------------------------------|------------|-----------|-----------|-----------|
|          |                         | Na                                       | Ni         | Pb        | Sb        | Se        |
| Chromium | 267.716                 | 0.0000000                                | 0.0000000  | 0.0000000 | 0.0000000 | 0.0000000 |
| Copper   | 224.700                 | 0.0000000                                | -0.0047000 | 0.0036100 | 0.0000000 | 0.0000000 |
| Nickel   | 231.604                 | 0.0000000                                | 0.0000000  | 0.0000000 | 0.0000000 | 0.0000000 |
| Zinc     | 213.800                 | 0.0000000                                | 0.0067600  | 0.0000000 | 0.0000000 | 0.0000000 |

**Metals**

- 11 -

**ICP INTERELEMENT CORRECTION FACTORS**

**Client:** VERINA CONSULTING GROUP, LLC

**SDG No.:** P4763

**Contract:** VERI01

**Lab Code:** CHEM

**Case No.:** P4763

**SAS No.:** P4763

**Instrument ID:** \_\_\_\_\_

**Date:** \_\_\_\_\_

**Interelement Correction Factors (apparent ppb analyte/ppm interferent )**

| Analyte  | Wave-<br>Length<br>(nm) | ICP Interelement Correction Factors For: |           |           |           |           |
|----------|-------------------------|------------------------------------------|-----------|-----------|-----------|-----------|
|          |                         | Sn                                       | Ti        | Tl        | V         | Zn        |
| Chromium | 267.716                 | 0.0000000                                | 0.0000000 | 0.0000000 | 0.0001110 | 0.0000000 |
| Copper   | 224.700                 | 0.0000000                                | 0.0003840 | 0.0000000 | 0.0000000 | 0.0000000 |
| Nickel   | 231.604                 | 0.0000000                                | 0.0000000 | 0.0000000 | 0.0000000 | 0.0000000 |
| Zinc     | 213.800                 | 0.0000000                                | 0.0000000 | 0.0000000 | 0.0000000 | 0.0000000 |

LAB CHRONICLE

|          |                              |            |                            |
|----------|------------------------------|------------|----------------------------|
| OrderID: | P4763                        | OrderDate: | 11/7/2024 12:44:00 PM      |
| Client:  | VERINA CONSULTING GROUP, LLC | Project:   | Rotor Clip - PO# 5183.0001 |
| Contact: | Michael Valenzi              | Location:  | L11                        |

| LabID    | ClientID                  | Matrix | Test          | Method | Sample Date | Prep Date | Anal Date | Received |
|----------|---------------------------|--------|---------------|--------|-------------|-----------|-----------|----------|
| P4763-01 | Water Treatment Discharge | Water  | Metals Group4 | 6010D  | 11/07/24    | 11/08/24  | 11/11/24  | 11/07/24 |



# METAL PREPARATION & ANALYICAL SUMMARY

**Metals**  
**- 13 -**

**SAMPLE PREPARATION SUMMARY**

Client:

VERINA CONSULTING GROUP, LLC

SDG No.:

P4763

Contract:

VERI01

Lab Code:

CHEM

Method:

Case No.:

P4763

SAS No.:

P4763

| Sample ID              | Client ID                    | Sample Type | Matrix | Prep Date  | Initial Sample Size(mL) | Final Sample Volume (mL) | Percent Solids |
|------------------------|------------------------------|-------------|--------|------------|-------------------------|--------------------------|----------------|
| Batch Number: PB164796 |                              |             |        |            |                         |                          |                |
| P4763-01               | Water Treatment Discharge    | SAM         | WATER  | 11/08/2024 | 50.0                    | 25.0                     |                |
| P4763-01DUP            | Water Treatment DischargeDUP | DUP         | WATER  | 11/08/2024 | 50.0                    | 25.0                     |                |
| P4763-01MS             | Water Treatment DischargeMS  | MS          | WATER  | 11/08/2024 | 50.0                    | 25.0                     |                |
| P4763-01MSD            | Water Treatment DischargeMSD | MSD         | WATER  | 11/08/2024 | 50.0                    | 25.0                     |                |
| PB164796BL             | PB164796BL                   | MB          | WATER  | 11/08/2024 | 50.0                    | 25.0                     |                |
| PB164796BS             | PB164796BS                   | LCS         | WATER  | 11/08/2024 | 50.0                    | 25.0                     |                |

Instrument ID: P4

**Daily Analysis Runlog For Sequence/QC Batch ID # LB133395**

|                  |                                                |              |                       |
|------------------|------------------------------------------------|--------------|-----------------------|
| Review By        | kareem                                         | Review On    | 11/12/2024 2:12:26 PM |
| Supervise By     | jaswal                                         | Supervise On | 11/12/2024 9:51:41 PM |
| <b>STD. NAME</b> | <b>STD REF.#</b>                               |              |                       |
| ICAL Standard    | MP83078,MP8379,MP83080,MP83081,MP83082,MP83084 |              |                       |
| ICV Standard     | MP83085                                        |              |                       |
| CCV Standard     | MP83088                                        |              |                       |
| ICSA Standard    | MP83086,MP83087                                |              |                       |
| CRI Standard     | MP83084                                        |              |                       |
| LCS Standard     |                                                |              |                       |
| Chk Standard     | MP83091,MP83092                                |              |                       |

| Sr# | SampleId | ClientID | QcType | Date           | Comment | Operator | Status |
|-----|----------|----------|--------|----------------|---------|----------|--------|
| 1   | S0       | S0       | CAL1   | 11/11/24 13:59 |         | Kareem   | OK     |
| 2   | S1       | S1       | CAL2   | 11/11/24 14:04 |         | Kareem   | OK     |
| 3   | S2       | S2       | CAL3   | 11/11/24 14:08 |         | Kareem   | OK     |
| 4   | S3       | S3       | CAL4   | 11/11/24 14:12 |         | Kareem   | OK     |
| 5   | S4       | S4       | CAL5   | 11/11/24 14:17 |         | Kareem   | OK     |
| 6   | S5       | S5       | CAL6   | 11/11/24 14:21 |         | Kareem   | OK     |
| 7   | ICV01    | ICV01    | ICV    | 11/11/24 14:25 |         | Kareem   | OK     |
| 8   | LLICV01  | LLICV01  | LLICV  | 11/11/24 14:47 |         | Kareem   | OK     |
| 9   | ICB01    | ICB01    | ICB    | 11/11/24 14:52 |         | Kareem   | OK     |
| 10  | CRI01    | CRI01    | CRDL   | 11/11/24 14:59 |         | Kareem   | OK     |
| 11  | ICSA01   | ICSA01   | ICSA   | 11/11/24 15:04 |         | Kareem   | OK     |
| 12  | ICSAB01  | ICSAB01  | ICSAB  | 11/11/24 15:08 |         | Kareem   | OK     |
| 13  | CCV01    | CCV01    | CCV    | 11/11/24 15:14 |         | Kareem   | OK     |
| 14  | CCB01    | CCB01    | CCB    | 11/11/24 15:23 |         | Kareem   | OK     |
| 15  | P4797-01 | 2885     | SAM    | 11/11/24 15:28 |         | Kareem   | OK     |
| 16  | P4701-04 | BP-F3    | SAM    | 11/11/24 15:33 |         | Kareem   | OK     |
| 17  | CCV02    | CCV02    | CCV    | 11/11/24 15:37 |         | Kareem   | OK     |
| 18  | CCB02    | CCB02    | CCB    | 11/11/24 15:42 |         | Kareem   | OK     |

Instrument ID: P4

**Daily Analysis Runlog For Sequence/QC Batch ID # LB133395**

|                  |                                                |              |                       |
|------------------|------------------------------------------------|--------------|-----------------------|
| Review By        | kareem                                         | Review On    | 11/12/2024 2:12:26 PM |
| Supervise By     | jaswal                                         | Supervise On | 11/12/2024 9:51:41 PM |
| <b>STD. NAME</b> | <b>STD REF.#</b>                               |              |                       |
| ICAL Standard    | MP83078,MP8379,MP83080,MP83081,MP83082,MP83084 |              |                       |
| ICV Standard     | MP83085                                        |              |                       |
| CCV Standard     | MP83088                                        |              |                       |
| ICSA Standard    | MP83086,MP83087                                |              |                       |
| CRI Standard     | MP83084                                        |              |                       |
| LCS Standard     |                                                |              |                       |
| Chk Standard     | MP83091,MP83092                                |              |                       |

|    |             |                      |     |                |                                                       |        |    |
|----|-------------|----------------------|-----|----------------|-------------------------------------------------------|--------|----|
| 19 | P4791-02    | HINCHMAN-OILY-WA     | SAM | 11/11/24 15:46 |                                                       | Kareem | OK |
| 20 | P4791-02DUP | HINCHMAN-OILY-WA     | DUP | 11/11/24 15:51 |                                                       | Kareem | OK |
| 21 | P4791-02L   | HINCHMAN-OILY-WA     | SD  | 11/11/24 15:55 |                                                       | Kareem | OK |
| 22 | P4791-02MS  | HINCHMAN-OILY-WA     | MS  | 11/11/24 15:59 | 0.1ML OF M6010 AND M6001 WERE ADDED TO 10ML OF SAMPLE | Kareem | OK |
| 23 | P4791-02MSD | HINCHMAN-OILY-WA     | MSD | 11/11/24 16:03 | 0.1ML OF M6010 AND M6001 WERE ADDED TO 10ML OF SAMPLE | Kareem | OK |
| 24 | P4791-02A   | HINCHMAN-OILY-WA     | PS  | 11/11/24 16:07 | 0.1ML OF M6010 AND M6001 WERE ADDED TO 10ML OF SAMPLE | Kareem | OK |
| 25 | P4792-04    | MANHOLE-WASTE-D      | SAM | 11/11/24 16:11 |                                                       | Kareem | OK |
| 26 | PB164826BL  | PB164826BL           | MB  | 11/11/24 16:22 |                                                       | Kareem | OK |
| 27 | PB164826BS  | PB164826BS           | LCS | 11/11/24 16:26 | 0.1ML OF M6010 AND M6001 WERE ADDED TO 10ML OF SAMPLE | Kareem | OK |
| 28 | P4763-01    | Water Treatment Disc | SAM | 11/11/24 16:30 |                                                       | Kareem | OK |
| 29 | CCV03       | CCV03                | CCV | 11/11/24 16:39 |                                                       | Kareem | OK |
| 30 | CCB03       | CCB03                | CCB | 11/11/24 16:43 |                                                       | Kareem | OK |
| 31 | P4763-01DUP | Water Treatment Disc | DUP | 11/11/24 16:55 |                                                       | Kareem | OK |
| 32 | P4763-01L   | Water Treatment Disc | SD  | 11/11/24 16:59 |                                                       | Kareem | OK |
| 33 | P4763-01MS  | Water Treatment Disc | MS  | 11/11/24 17:04 | 0.1ML OF M6010 AND M6001 WERE ADDED TO 10ML OF SAMPLE | Kareem | OK |
|    |             |                      |     |                |                                                       |        |    |

Instrument ID: P4

**Daily Analysis Runlog For Sequence/QC Batch ID # LB133395**

|              |        |              |                       |
|--------------|--------|--------------|-----------------------|
| Review By    | kareem | Review On    | 11/12/2024 2:12:26 PM |
| Supervise By | jaswal | Supervise On | 11/12/2024 9:51:41 PM |

| STD. NAME     | STD REF.#                                      |
|---------------|------------------------------------------------|
| ICAL Standard | MP83078,MP8379,MP83080,MP83081,MP83082,MP83084 |
| ICV Standard  | MP83085                                        |
| CCV Standard  | MP83088                                        |
| ICSA Standard | MP83086,MP83087                                |
| CRI Standard  | MP83084                                        |
| LCS Standard  |                                                |
| Chk Standard  | MP83091,MP83092                                |

|    |             |                      |          |                |                                                       |        |    |
|----|-------------|----------------------|----------|----------------|-------------------------------------------------------|--------|----|
| 34 | P4763-01MSD | Water Treatment Disc | MSD      | 11/11/24 17:08 | 0.1ML OF M6010 AND M6001 WERE ADDED TO 10ML OF SAMPLE | Kareem | OK |
| 35 | P4763-01A   | Water Treatment Disc | PS       | 11/11/24 17:12 | 0.1ML OF M6010 AND M6001 WERE ADDED TO 10ML OF SAMPLE | Kareem | OK |
| 36 | PB164796BL  | PB164796BL           | MB       | 11/11/24 17:16 |                                                       | Kareem | OK |
| 37 | PB164796BS  | PB164796BS           | LCS      | 11/11/24 17:20 | 0.1ML OF M6010 AND M6001 WERE ADDED TO 10ML OF SAMPLE | Kareem | OK |
| 38 | LR1         | LR1                  | HIGH STD | 11/11/24 17:28 |                                                       | Kareem | OK |
| 39 | LR2         | LR2                  | HIGH STD | 11/11/24 17:33 |                                                       | Kareem | OK |
| 40 | CCV04       | CCV04                | CCV      | 11/11/24 17:38 |                                                       | Kareem | OK |
| 41 | CCB04       | CCB04                | CCB      | 11/11/24 17:43 |                                                       | Kareem | OK |

SOP ID : M3010A-Digestion-17

SDG No : N/A

Matrix : WATER

Pipette ID: ICP A

Balance ID : M SC-2

Filter paper ID : N/A

pH Strip ID : M6069

Hood ID : #3

Block ID: 1. HOT BLOCK #3 2. N/A

Start Digest Date: 11/08/2024 Time : 12:30 Temp : 96 °C

End Digest Date: 11/08/2024 Time : 15:35 Temp : 96 °C

Digestion tube ID: M6054

Block thermometer ID: MET-DIG. #3

Dig Technician Signature: *JSP*

Supervisor Signature: *[Signature]*

Temp : 1. 96°C 2. N/A

| Standard Name | MLS USED | STD REF. # FROM LOG |
|---------------|----------|---------------------|
| LFS-1         | 0.25     | M6000               |
| LFS-2         | 0.25     | M6009               |
| N/A           | N/A      | N/A                 |
| N/A           | N/A      | N/A                 |
| N/A           | N/A      | N/A                 |

| Chemical Used | ML/SAMPLE USED | Lot Number |
|---------------|----------------|------------|
| Conc. HNO3    | 3.00           | M6116      |
| 1:1 HCL       | 5.00           | MP82127    |
| N/A           | N/A            | N/A        |
| N/A           | N/A            | N/A        |
| N/A           | N/A            | N/A        |
| N/A           | N/A            | N/A        |
| N/A           | N/A            | N/A        |
| N/A           | N/A            | N/A        |
| N/A           | N/A            | N/A        |
| N/A           | N/A            | N/A        |

Extraction Conformance/Non-Conformance Comments:

HOT BLOCK #1 Cell #50 : 96 C

| Date / Time   | Prepped Sample Relinquished By/Location | Received By/Location |
|---------------|-----------------------------------------|----------------------|
| 11/8/24 16:00 | <i>JSP Met dig</i>                      | <i>[Signature]</i>   |
|               | Preparation Group                       | Analysis Group       |

| Lab Sample ID | Client Sample ID                 | pH | Initial Vol (ml) | Final Vol (ml) | Color Before | Color After | Clarity Before | Clarity After | Comment     | Prep Pos |
|---------------|----------------------------------|----|------------------|----------------|--------------|-------------|----------------|---------------|-------------|----------|
| P4763-01      | WATER TREATMENT<br>DISCHARGE     | <2 | 50               | 25             | Colorless    | Colorless   | Clear          | Clear         | N/A         | 1        |
| P4763-01DUP   | WATER TREATMENT<br>DISCHARGE DUP | <2 | 50               | 25             | Colorless    | Colorless   | Clear          | Clear         | N/A         | 2        |
| P4763-01MS    | WATER TREATMENT<br>DISCHARGE MS  | <2 | 50               | 25             | Colorless    | Colorless   | Clear          | Clear         | M6000,M6009 | 3        |
| P4763-01MSD   | WATER TREATMENT<br>DISCHARGE MSD | <2 | 50               | 25             | Colorless    | Colorless   | Clear          | Clear         | M6000,M6009 | 4        |
| PB164796BL    | PBW796                           | <2 | 50               | 25             | Colorless    | Colorless   | Clear          | Clear         | N/A         | 5        |
| PB164796BS    | LCS796                           | <2 | 50               | 25             | Colorless    | Colorless   | Clear          | Clear         | M6000,M6009 | 6        |