



LAB CHRONICLE

|          |                      |            |                       |
|----------|----------------------|------------|-----------------------|
| OrderID: | Q3391                | OrderDate: | 10/17/2025 2:30:00 PM |
| Client:  | Yannuzzi Group, Inc. | Project:   | Edison Yard           |
| Contact: | Alyssa Yannuzzi      | Location:  | D31                   |

| LabID    | ClientID | Matrix | Test             | Method | Sample Date | Prep Date | Anal Date | Received |
|----------|----------|--------|------------------|--------|-------------|-----------|-----------|----------|
| Q3391-01 | RCA      | Water  | SPLP MetalGroup2 | 6010D  | 09/18/25    | 10/29/25  | 10/31/25  | 09/29/25 |



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

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

**SDG No.:** Q3391

**Order ID:** Q3391

**Client:** Yannuzzi Group, Inc.

**Project ID:** Edison Yard

| Sample ID               | Client ID  | Matrix | Parameter | Concentration | C | MDL  | RDL  | Units |
|-------------------------|------------|--------|-----------|---------------|---|------|------|-------|
| Client ID :<br>Q3391-01 | RCA<br>RCA | Water  | Cobalt    | 6.57          | J | 1.13 | 15.0 | ug/L  |



# SAMPLE DATA

## Report of Analysis

Client: Yannuzzi Group, Inc.  
Project: Edison Yard  
Client Sample ID: RCA  
Lab Sample ID: Q3391-01  
Level (low/med): low

Date Collected: 09/18/25  
Date Received: 09/29/25  
SDG No.: Q3391  
Matrix: Water  
% Solid: 0

| Cas       | Parameter | Conc. | Qua. | DF | MDL  | LOQ / CRQL | Units | Prep Date      | Date Ana.      | Ana Met. | Prep Met. |
|-----------|-----------|-------|------|----|------|------------|-------|----------------|----------------|----------|-----------|
| 7440-48-4 | Cobalt    | 6.57  | J    | 1  | 1.13 | 15.0       | ug/L  | 10/29/25 12:32 | 10/31/25 13:33 | 6010D    |           |

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



# METAL CALIBRATION DATA

**Metals**

- 2a -

**INITIAL AND CONTINUING CALIBRATION VERIFICATION**

**Client:** Yannuzzi Group, Inc.

**SDG No.:** Q3391

**Contract:** YANN01

**Lab Code:** ACE

**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     | Cobalt  | 1920           | 2000       | 96            | 90 - 110                  | P | 10/31/2025       | 11:34            | LB137727      |

**Metals**

- 2a -

**INITIAL AND CONTINUING CALIBRATION VERIFICATION**

**Client:** Yannuzzi Group, Inc.

**SDG No.:** Q3391

**Contract:** YANN01

**Lab Code:** ACE

**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   | Cobalt  | 30.1           | 30.0       | 100           | 80 - 120                  | P | 10/31/2025       | 11:45            | LB137727      |

**Metals**

- 2a -

**INITIAL AND CONTINUING CALIBRATION VERIFICATION**

**Client:** Yannuzzi Group, Inc.

**SDG No.:** Q3391

**Contract:** YANN01

**Lab Code:** ACE

**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     | Cobalt  | 2470           | 2500       | 99            | 90 - 110                  | P | 10/31/2025       | 12:15            | LB137727      |
| CCV02     | Cobalt  | 2500           | 2500       | 100           | 90 - 110                  | P | 10/31/2025       | 13:17            | LB137727      |
| CCV03     | Cobalt  | 2440           | 2500       | 98            | 90 - 110                  | P | 10/31/2025       | 14:09            | LB137727      |
| CCV04     | Cobalt  | 2370           | 2500       | 95            | 90 - 110                  | P | 10/31/2025       | 15:08            | LB137727      |
| CCV05     | Cobalt  | 2470           | 2500       | 99            | 90 - 110                  | P | 10/31/2025       | 15:58            | LB137727      |
| CCV06     | Cobalt  | 2480           | 2500       | 99            | 90 - 110                  | P | 10/31/2025       | 16:48            | LB137727      |
| CCV07     | Cobalt  | 2440           | 2500       | 98            | 90 - 110                  | P | 10/31/2025       | 17:39            | LB137727      |
| CCV08     | Cobalt  | 2400           | 2500       | 96            | 90 - 110                  | P | 10/31/2025       | 18:28            | LB137727      |
| CCV09     | Cobalt  | 2410           | 2500       | 96            | 90 - 110                  | P | 10/31/2025       | 18:45            | LB137727      |



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**Metals**

**- 2b -**

**CRDL STANDARD FOR AA & ICP**

**Client:** Yannuzzi Group, Inc.

**SDG No.:** Q3391

**Contract:** YANN01

**Lab Code:** ACE

**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     | Cobalt  | 30.3           | 30.0               | 101           | 65 - 135                  | P | 10/31/2025       | 11:54            | LB137727      |



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**Metals**

**- 3a -**

**INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY**

**Client:** Yannuzzi Group, Inc.

**SDG No.:** Q3391

**Contract:** YANN01

**Lab Code:** ACE

| 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     | Cobalt  | 2.26           | +/-15               | U            | 30.0 | P | 10/31/2025       | 11:50            | LB137727      |

**Metals**

- 3a -

**INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY**

**Client:** Yannuzzi Group, Inc.

**SDG No.:** Q3391

**Contract:** YANN01

**Lab Code:** ACE

| 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     | Cobalt  | 2.26           | +/-15               | U            | 30.0 | P | 10/31/2025       | 12:19            | LB137727      |
| CCB02     | Cobalt  | 2.26           | +/-15               | U            | 30.0 | P | 10/31/2025       | 13:21            | LB137727      |
| CCB03     | Cobalt  | 2.26           | +/-15               | U            | 30.0 | P | 10/31/2025       | 14:13            | LB137727      |
| CCB04     | Cobalt  | 2.26           | +/-15               | U            | 30.0 | P | 10/31/2025       | 15:12            | LB137727      |
| CCB05     | Cobalt  | 2.26           | +/-15               | U            | 30.0 | P | 10/31/2025       | 16:02            | LB137727      |
| CCB06     | Cobalt  | 2.26           | +/-15               | U            | 30.0 | P | 10/31/2025       | 16:52            | LB137727      |
| CCB07     | Cobalt  | 2.26           | +/-15               | U            | 30.0 | P | 10/31/2025       | 17:43            | LB137727      |
| CCB08     | Cobalt  | 2.26           | +/-15               | U            | 30.0 | P | 10/31/2025       | 18:32            | LB137727      |
| CCB09     | Cobalt  | 2.26           | +/-15               | U            | 30.0 | P | 10/31/2025       | 18:49            | LB137727      |

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

**Client:** Yannuzzi Group, Inc.

**SDG No.:** Q3391

**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>PB170310BL</b> |         | <b>WATER</b>     |                     | <b>Batch Number:</b> | <b>PB170310</b> |   | <b>Prep Date:</b> | <b>10/29/2025</b> |          |
|                   | Cobalt  | 1.13             | <7.5                | U                    | 15.0            | P | 10/31/2025        | 14:45             | LB137727 |
| 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>PB170310TB</b> |         | <b>WATER</b>     |                     | <b>Batch Number:</b> | <b>PB170310</b> |   | <b>Prep Date:</b> | <b>10/29/2025</b> |          |
|                   | Cobalt  | 1.13             | <7.5                | U                    | 15.0            | P | 10/31/2025        | 16:57             | LB137727 |

**Metals**

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**INTERFERENCE CHECK SAMPLE**

**Client:** Yannuzzi Group, Inc.

**SDG No.:** Q3391

**Contract:** YANN01

**Lab Code:** ACE

**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 |
|-----------|---------|----------------|--------------------|---------------|------------------------|-------------------------|------------------|------------------|---------------|
| ICSA01    | Cobalt  | 2.13           |                    |               | -30                    | 30                      | 10/31/2025       | 11:58            | LB137727      |
| ICSAB01   | Cobalt  | 484            | 476                | 102           | 404                    | 548                     | 10/31/2025       | 12:02            | LB137727      |



# METAL QC DATA

metals  
- 5a -  
MATRIX SPIKE SUMMARY

client: Yannuzzi Group, Inc. level: low sdg no.: Q3391  
contract: YANN01 lab code: ACE  
matrix: Water sample id: Q3391-01 client id: RCAMS  
Percent Solids for Sample: NA Spiked ID: Q3391-01MS Percent Solids for Spike Sample: NA

| Analyte | Units | Acceptance<br>Limit %R | Spiked<br>Result | C | Sample<br>Result | C | Spike<br>Added | %<br>Recovery | Qual | M |
|---------|-------|------------------------|------------------|---|------------------|---|----------------|---------------|------|---|
| Cobalt  | ug/L  | 75 - 125               | 108              |   | 6.57             | J | 100            | 102           |      | P |

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

|                                   |                             |                   |                 |                                         |               |
|-----------------------------------|-----------------------------|-------------------|-----------------|-----------------------------------------|---------------|
| <b>client:</b>                    | <u>Yannuzzi Group, Inc.</u> | <b>level:</b>     | <u>low</u>      | <b>sdg no.:</b>                         | <u>Q3391</u>  |
| <b>contract:</b>                  | <u>YANN01</u>               |                   |                 | <b>lab code:</b>                        | <u>ACE</u>    |
| <b>matrix:</b>                    | <u>Water</u>                | <b>sample id:</b> | <u>Q3391-01</u> | <b>client id:</b>                       | <u>RCAMSD</u> |
| <b>Percent Solids for Sample:</b> | NA                          | <b>Spiked ID:</b> | Q3391-01MSD     | <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 |
|---------|-------|------------------------|---------------|---|------------------|---|----------------|---------------|------|---|
| Cobalt  | ug/L  | 75 - 125               | 103           |   | 6.57             | J | 100            | 96            |      | P |

**Metals**  
**- 5b -**

**Client:** Yannuzzi Group, Inc.

**SDG No.:** Q3391

**Contract:** YANN01

**Lab Code:** ACE

**Matrix:** \_\_\_\_\_

**Level:** LOW

**Client ID:** \_\_\_\_\_

**Sample ID:** \_\_\_\_\_ **Spiked ID:** \_\_\_\_\_

| Analyte | Units | Acceptance<br>Limit %R | C | Sample<br>Result | C | Spike<br>Added | %<br>Recovery | Qual | M |
|---------|-------|------------------------|---|------------------|---|----------------|---------------|------|---|
|---------|-------|------------------------|---|------------------|---|----------------|---------------|------|---|

.....

A  
B  
C  
D  
E  
F  
G  
H

**Metals**

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**DUPLICATE SAMPLE SUMMARY**

|                                   |                             |                     |                 |                                         |               |
|-----------------------------------|-----------------------------|---------------------|-----------------|-----------------------------------------|---------------|
| <b>Client:</b>                    | <u>Yannuzzi Group, Inc.</u> | <b>Level:</b>       | <u>LOW</u>      | <b>SDG No.:</b>                         | <u>Q3391</u>  |
| <b>Contract:</b>                  | <u>YANN01</u>               |                     |                 | <b>Lab Code:</b>                        | <u>ACE</u>    |
| <b>Matrix:</b>                    | <u>Water</u>                | <b>Sample ID:</b>   | <u>Q3391-01</u> | <b>Client ID:</b>                       | <u>RCADUP</u> |
| <b>Percent Solids for Sample:</b> | NA                          | <b>Duplicate ID</b> | Q3391-01DUP     | <b>Percent Solids for Spike Sample:</b> | NA            |

| Analyte | Units | Acceptance Limit | Sample Result | C | Duplicate Result | C | RPD | Qual | M |
|---------|-------|------------------|---------------|---|------------------|---|-----|------|---|
| Cobalt  | ug/L  | 20               | 6.57          | J | 6.56             | J | 0   |      | P |

**Metals**

- 6 -

**DUPLICATE SAMPLE SUMMARY**

|                                   |                             |                     |                   |                                         |               |
|-----------------------------------|-----------------------------|---------------------|-------------------|-----------------------------------------|---------------|
| <b>Client:</b>                    | <u>Yannuzzi Group, Inc.</u> | <b>Level:</b>       | <u>LOW</u>        | <b>SDG No.:</b>                         | <u>Q3391</u>  |
| <b>Contract:</b>                  | <u>YANN01</u>               |                     |                   | <b>Lab Code:</b>                        | <u>ACE</u>    |
| <b>Matrix:</b>                    | <u>Water</u>                | <b>Sample ID:</b>   | <u>Q3391-01MS</u> | <b>Client ID:</b>                       | <u>RCAMSD</u> |
| <b>Percent Solids for Sample:</b> | NA                          | <b>Duplicate ID</b> | Q3391-01MSD       | <b>Percent Solids for Spike Sample:</b> | NA            |

| Analyte | Units | Acceptance<br>Limit | Sample<br>Result | C | Duplicate<br>Result | C | RPD | Qual | M |
|---------|-------|---------------------|------------------|---|---------------------|---|-----|------|---|
| Cobalt  | ug/L  | 20                  | 108              |   | 103                 |   | 5   |      | P |

**Metals**

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**LABORATORY CONTROL SAMPLE SUMMARY**

**Client:** Yannuzzi Group, Inc.

**SDG No.:** Q3391

**Contract:** YANN01

**Lab Code:** ACE

| Analyte              | Units | True Value | Result | C | %<br>Recovery | Acceptance<br>Limits | M |
|----------------------|-------|------------|--------|---|---------------|----------------------|---|
| PB170310BS<br>Cobalt | ug/L  | 100        | 99.9   |   | 100           | 80 - 120             | P |

**Metals**

**-9 -**

**ICP SERIAL DILUTIONS**

**SAMPLE NO.**

RCAL

**Lab Name:** Alliance

**Contract:** YANN01

**Lab Code:** ACE

**Lb No.:** lb137727

**Lab Sample ID :** Q3391-01L

**SDG No.:** Q3391

**Matrix (soil/water):** Water

**Level (low/med):** LOW

**Concentration Units:** ug/L

| Analyte | Initial Sample<br>Result (I)<br>C | Serial Dilution<br>Result (S)<br>C | % Differ-<br>ence | Q | M |
|---------|-----------------------------------|------------------------------------|-------------------|---|---|
| Cobalt  | 6.57 J                            | 6.76 J                             | 3                 |   | P |



# METAL PREPARATION & INSTRUMENT DATA

**Metals**

- 11 -

**ICP INTERELEMENT CORRECTION FACTORS**

**Client:** Yannuzzi Group, Inc.

**SDG No.:** Q3391

**Contract:** YANN01

**Lab Code:** ACE

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

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

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

| Analyte | Wave-<br>Length<br>(nm) | ICP Interement Correction Factors For: |           |           |           |           |
|---------|-------------------------|----------------------------------------|-----------|-----------|-----------|-----------|
|         |                         | Al                                     | Ca        | Fe        | Mg        | Ag        |
| Cobalt  | 228.616                 | 0.0000000                              | 0.0000000 | 0.0000000 | 0.0000000 | 0.0000000 |

**Metals**

- 11 -

**ICP INTERELEMENT CORRECTION FACTORS**

**Client:** Yannuzzi Group, Inc.

**SDG No.:** Q3391

**Contract:** YANN01

**Lab Code:** ACE

**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        |
| Cobalt  | 228.616                 | 0.0000000                                | 0.0000000 | 0.0000000 | 0.0000000 | 0.0000000 |

**Metals**

- 11 -

**ICP INTERELEMENT CORRECTION FACTORS**

**Client:** Yannuzzi Group, Inc.

**SDG No.:** Q3391

**Contract:** YANN01

**Lab Code:** ACE

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

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

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

| Analyte | Wave-<br>Length<br>(nm) | ICP Interelement Correction Factors For: |           |           |           |            |
|---------|-------------------------|------------------------------------------|-----------|-----------|-----------|------------|
|         |                         | Cr                                       | Cu        | K         | Mn        | Mo         |
| Cobalt  | 228.616                 | 0.0000000                                | 0.0000000 | 0.0000000 | 0.0000000 | -0.0007860 |

**Metals**

- 11 -

**ICP INTERELEMENT CORRECTION FACTORS**

**Client:** Yannuzzi Group, Inc.

**SDG No.:** Q3391

**Contract:** YANN01

**Lab Code:** ACE

**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        |
| Cobalt  | 228.616                 | 0.0000000                                | 0.0000000 | 0.0000000 | 0.0000000 | 0.0000000 |

**Metals**

- 11 -

**ICP INTERELEMENT CORRECTION FACTORS**

**Client:** Yannuzzi Group, Inc.

**SDG No.:** Q3391

**Contract:** YANN01

**Lab Code:** ACE

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

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

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

| Analyte | Wave-<br>Length<br>(nm) | ICP Interement Correction Factors For: |           |           |           |           |
|---------|-------------------------|----------------------------------------|-----------|-----------|-----------|-----------|
|         |                         | Sn                                     | Ti        | Tl        | V         | Zn        |
| Cobalt  | 228.616                 | 0.0000000                              | 0.0018800 | 0.0000000 | 0.0000000 | 0.0000000 |

# METAL PREPARATION & ANALYICAL SUMMARY

**Metals**

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**SAMPLE PREPARATION SUMMARY**

**Client:** Yannuzzi Group, Inc.

**SDG No.:** Q3391

**Contract:** YANN01

**Lab Code:** ACE

**Method:** \_\_\_\_\_

| Sample ID                     | Client ID  | Sample Type | Matrix | Prep Date  | Initial Sample Size(mL) | Final Sample Volume (mL) | Percent Solids |
|-------------------------------|------------|-------------|--------|------------|-------------------------|--------------------------|----------------|
| <b>Batch Number: PB170310</b> |            |             |        |            |                         |                          |                |
| PB170310BL                    | PB170310BL | MB          | WATER  | 10/29/2025 | 50.0                    | 25.0                     |                |
| PB170310BS                    | PB170310BS | LCS         | WATER  | 10/29/2025 | 50.0                    | 25.0                     |                |
| PB170310TB                    | PB170310TB | MB          | WATER  | 10/29/2025 | 50.0                    | 25.0                     |                |
| Q3391-01                      | RCA        | SAM         | WATER  | 10/29/2025 | 50.0                    | 25.0                     |                |
| Q3391-01DUP                   | RCADUP     | DUP         | WATER  | 10/29/2025 | 50.0                    | 25.0                     |                |
| Q3391-01MS                    | RCAMS      | MS          | WATER  | 10/29/2025 | 50.0                    | 25.0                     |                |
| Q3391-01MSD                   | RCAMSD     | MSD         | WATER  | 10/29/2025 | 50.0                    | 25.0                     |                |

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

**Client:** Yannuzzi Group, Inc.

**Contract:** YANN01

**Lab code:** ACE

**Sdg no.:** Q3391

**Instrument id number:** \_\_\_\_\_

**Method:** \_\_\_\_\_

**Run number:** LB137727

**Start date:** 10/31/2025

**End date:** 10/31/2025

| Lab sample id. | Client Sample Id | d/f | Time | Parameter list |
|----------------|------------------|-----|------|----------------|
| S0             | S0               | 1   | 1109 | Co             |
| S1             | S1               | 1   | 1113 | Co             |
| S2             | S2               | 1   | 1117 | Co             |
| S3             | S3               | 1   | 1121 | Co             |
| S4             | S4               | 1   | 1126 | Co             |
| S5             | S5               | 1   | 1130 | Co             |
| ICV01          | ICV01            | 1   | 1134 | Co             |
| LLICV01        | LLICV01          | 1   | 1145 | Co             |
| ICB01          | ICB01            | 1   | 1150 | Co             |
| CRI01          | CRI01            | 1   | 1154 | Co             |
| ICSA01         | ICSA01           | 1   | 1158 | Co             |
| ICSAB01        | ICSAB01          | 1   | 1202 | Co             |
| CCV01          | CCV01            | 1   | 1215 | Co             |
| CCB01          | CCB01            | 1   | 1219 | Co             |
| CCV02          | CCV02            | 1   | 1317 | Co             |
| CCB02          | CCB02            | 1   | 1321 | Co             |
| Q3391-01       | RCA              | 1   | 1333 | Co             |
| CCV03          | CCV03            | 1   | 1409 | Co             |
| CCB03          | CCB03            | 1   | 1413 | Co             |
| Q3391-01DUP    | RCADUP           | 1   | 1423 | Co             |
| Q3391-01L      | RCAL             | 5   | 1428 | Co             |
| Q3391-01MS     | RCAMS            | 1   | 1432 | Co             |
| Q3391-01MSD    | RCAMSD           | 1   | 1436 | Co             |
| PB170310BL     | PB170310BL       | 1   | 1445 | Co             |
| PB170310BS     | PB170310BS       | 1   | 1449 | Co             |
| CCV04          | CCV04            | 1   | 1508 | Co             |
| CCB04          | CCB04            | 1   | 1512 | Co             |
| CCV05          | CCV05            | 1   | 1558 | Co             |
| CCB05          | CCB05            | 1   | 1602 | Co             |
| CCV06          | CCV06            | 1   | 1648 | Co             |
| CCB06          | CCB06            | 1   | 1652 | Co             |
| PB170310TB     | PB170310TB       | 1   | 1657 | Co             |
| CCV07          | CCV07            | 1   | 1739 | Co             |
| CCB07          | CCB07            | 1   | 1743 | Co             |
| CCV08          | CCV08            | 1   | 1828 | Co             |
| CCB08          | CCB08            | 1   | 1832 | Co             |
| CCV09          | CCV09            | 1   | 1845 | Co             |
| CCB09          | CCB09            | 1   | 1849 | Co             |