August 17, 2022

Report to:

Meagan Graham

FMI- Climax Mine Company Hwy 91 - Fremont Pass Climax, CO 80429

cc: Elaine Dubois

Project ID: ZH0000076W ACZ Project ID: L75071

Meagan Graham:

Enclosed are the analytical results for sample(s) submitted to ACZ Laboratories, Inc. (ACZ) on August 10, 2022. This project has been assigned to ACZ's project number, L75071. Please reference this number in all future inquiries.

Bill to:

Accounts Pavable

P.O. Box 13407 Phoenix. AZ 85002

FMI- Climax Mine Company

All analyses were performed according to ACZ's Quality Assurance Plan. The enclosed results relate only to the samples received under L75071. Each section of this report has been reviewed and approved by the appropriate Laboratory Supervisor, or a qualified substitute.

Except as noted, the test results for the methods and parameters listed on ACZ's current NELAC certificate letter (#ACZ) meet all requirements of NELAC.

This report shall be used or copied only in its entirety. ACZ is not responsible for the consequences arising from the use of a partial report.

All samples and sub-samples associated with this project will be disposed of after February 13, 2023. If the samples are determined to be hazardous, additional charges apply for disposal (typically \$11/sample). If you would like the samples to be held longer than ACZ's stated policy or to be returned, please contact your Project Manager or Customer Service Representative for further details and associated costs. ACZ retains analytical raw data reports for ten years.

If you have any questions or other needs, please contact your Project Manager.

Sue Webber has reviewed and approved this report.





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2773 Downhill Drive Steamboat Springs, CO 80487 (800) 334-5493

**FMI- Climax Mine Company** 

Project ID: ZH0000076W Sample ID: **OUTFALL 001A**  ACZ Sample ID: L75071-01

Date Sampled: 08/05/22 12:50

Date Received: 08/10/22

Sample Matrix: Surface Water

| Field Data                                 |                                        |          |          |      |    |          |         |         |                |         |
|--------------------------------------------|----------------------------------------|----------|----------|------|----|----------|---------|---------|----------------|---------|
| Parameter                                  | EPA Method                             | Dilution | Result   | Qual | XQ | Units    | MDL     | PQL     | Date           | Analyst |
| Conductivity (Field)                       | Field Measurement                      | 1        | 1203     |      |    | umhos/cm |         |         | 08/05/22 12:50 | sw      |
| pH (Field)                                 | Field Measurement                      | 1        | 7.6      |      |    | units    |         |         | 08/05/22 12:50 | sw      |
| Temperature (Field)                        | Field Measurement                      | 1        | 12.1     |      |    | С        |         |         | 08/05/22 12:50 | sw      |
| Inorganic Prep                             |                                        |          |          |      |    |          |         |         |                |         |
| Parameter                                  | EPA Method                             | Dilution | Result   | Qual | XQ | Units    | MDL     | PQL     | Date           | Analyst |
| Acidify and filter (Potentially Dissolved) | Colorado 5 CCR 1002-<br>31.5.31 (2009) |          |          |      |    |          |         |         | 08/12/22 10:35 | ssr/gjl |
| Total Hot Plate<br>Digestion               | M200.2 ICP-MS                          |          |          |      |    |          |         |         | 08/11/22 14:39 | kja     |
| Total Recoverable<br>Digestion             | M200.2 ICP-MS                          |          |          |      |    |          |         |         | 08/11/22 14:40 | kja     |
| Metals Analysis                            |                                        |          |          |      |    |          |         |         |                |         |
| Parameter                                  | EPA Method                             | Dilution | Result   | Qual | XQ | Units    | MDL     | PQL     | Date           | Analyst |
| Boron, total                               | M200.8 ICP-MS                          | 1        | 0.0028   | В    | *  | mg/L     | 0.001   | 0.005   | 08/12/22 16:15 | mfm     |
| Cadmium, potentially dissolved             | M200.8 ICP-MS                          | 1        | 0.000251 |      |    | mg/L     | 0.00005 | 0.00025 | 08/12/22 12:42 | mfm     |
| Chromium, potentially dissolved            | M200.8 ICP-MS                          | 1        | <0.0005  | U    |    | mg/L     | 0.0005  | 0.002   | 08/12/22 12:42 | mfm     |
| Iron, total recoverable                    | M200.8 ICP-MS                          | 1        | 0.167    |      | *  | mg/L     | 0.007   | 0.02    | 08/11/22 17:40 | mfm     |
| Manganese, potentially dissolved           | M200.8 ICP-MS                          | 1        | 0.136    |      |    | mg/L     | 0.0004  | 0.002   | 08/12/22 12:42 | mfm     |
| Molybdenum, total recoverable              | M200.8 ICP-MS                          | 1        | 0.0242   |      |    | mg/L     | 0.0002  | 0.0005  | 08/11/22 17:40 | mfm     |
| Nickel, potentially dissolved              | M200.8 ICP-MS                          | 1        | 0.00125  |      |    | mg/L     | 0.0004  | 0.001   | 08/12/22 12:42 | mfm     |
| Selenium, potentially dissolved            | M200.8 ICP-MS                          | 1        | 0.00012  | В    |    | mg/L     | 0.0001  | 0.00025 | 08/12/22 12:42 | mfm     |
| Zinc, potentially dissolved                | M200.8 ICP-MS                          | 1        | 0.0456   |      |    | mg/L     | 0.006   | 0.015   | 08/12/22 12:42 | mfm     |
| Wet Chemistry                              |                                        |          |          |      |    |          |         |         |                |         |
| Parameter                                  | EPA Method                             | Dilution | Result   | Qual | XQ | Units    | MDL     | PQL     | Date           | Analyst |
| Sulfide as S                               | SM4500S2-D                             | 1        | <0.02    | U    | *  | mg/L     | 0.02    | 0.1     | 08/12/22 13:00 | jck     |

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<sup>\*</sup> Please refer to Qualifier Reports for details.

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|-----------------|-------|---------|----------|------------|
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Batch A distinct set of samples analyzed at a specific time

Found Value of the QC Type of interest Limit Upper limit for RPD, in %.

Lower Lower Recovery Limit, in % (except for LCSS, mg/Kg)

MDL Method Detection Limit. Same as Minimum Reporting Limit unless omitted or equal to the PQL (see comment #5).

Allows for instrument and annual fluctuations.

PCN/SCN A number assigned to reagents/standards to trace to the manufacturer's certificate of analysis

PQL Practical Quantitation Limit. Synonymous with the EPA term "minimum level".

QC True Value of the Control Sample or the amount added to the Spike

Rec Recovered amount of the true value or spike added, in % (except for LCSS, mg/Kg)

RPD Relative Percent Difference, calculation used for Duplicate QC Types

Upper Upper Recovery Limit, in % (except for LCSS, mg/Kg)

Sample Value of the Sample of interest

| QC | Sample | e Types |
|----|--------|---------|
|    |        |         |

|       | <b>,</b> ,                                             |       |                                              |
|-------|--------------------------------------------------------|-------|----------------------------------------------|
| AS    | Analytical Spike (Post Digestion)                      | LCSWD | Laboratory Control Sample - Water Duplicate  |
| ASD   | Analytical Spike (Post Digestion) Duplicate            | LFB   | Laboratory Fortified Blank                   |
| CCB   | Continuing Calibration Blank                           | LFM   | Laboratory Fortified Matrix                  |
| CCV   | Continuing Calibration Verification standard           | LFMD  | Laboratory Fortified Matrix Duplicate        |
| DUP   | Sample Duplicate                                       | LRB   | Laboratory Reagent Blank                     |
| ICB   | Initial Calibration Blank                              | MS    | Matrix Spike                                 |
| ICV   | Initial Calibration Verification standard              | MSD   | Matrix Spike Duplicate                       |
| ICSAB | Inter-element Correction Standard - A plus B solutions | PBS   | Prep Blank - Soil                            |
| LCSS  | Laboratory Control Sample - Soil                       | PBW   | Prep Blank - Water                           |
| LCSSD | Laboratory Control Sample - Soil Duplicate             | PQV   | Practical Quantitation Verification standard |
| LCSW  | Laboratory Control Sample - Water                      | SDL   | Serial Dilution                              |
|       |                                                        |       |                                              |

### QC Sample Type Explanations

Blanks Verifies that there is no or minimal contamination in the prep method or calibration procedure.

Control Samples Verifies the accuracy of the method, including the prep procedure.

Duplicates Verifies the precision of the instrument and/or method.

Spikes/Fortified Matrix Determines sample matrix interferences, if any.

Standard Verifies the validity of the calibration.

### ACZ Qualifiers (Qual)

- B Analyte concentration detected at a value between MDL and PQL. The associated value is an estimated quantity.
- H Analysis exceeded method hold time. pH is a field test with an immediate hold time.
- L Target analyte response was below the laboratory defined negative threshold.
- U The material was analyzed for, but was not detected above the level of the associated value.

  The associated value is either the sample quantitation limit or the sample detection limit.

### **Method References**

- (1) EPA 600/4-83-020. Methods for Chemical Analysis of Water and Wastes, March 1983.
- (2) EPA 600/R-93-100. Methods for the Determination of Inorganic Substances in Environmental Samples, August 1993.
- (3) EPA 600/R-94-111. Methods for the Determination of Metals in Environmental Samples Supplement I, May 1994.
- (4) EPA SW-846. Test Methods for Evaluating Solid Waste.
- (5) Standard Methods for the Examination of Water and Wastewater.

#### Comments

- (1) QC results calculated from raw data. Results may vary slightly if the rounded values are used in the calculations.
- (2) Soil, Sludge, and Plant matrices for Inorganic analyses are reported on a dry weight basis.
- (3) Animal matrices for Inorganic analyses are reported on an "as received" basis.
- (4) An asterisk in the "XQ" column indicates there is an extended qualifier and/or certification qualifier associated with the result.
- (5) If the MDL equals the PQL or the MDL column is omitted, the PQL is the reporting limit.

For a complete list of ACZ's Extended Qualifiers, please click:

https://acz.com/wp-content/uploads/2019/04/Ext-Qual-List.pdf

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NOTE: If the Rec% column is null, the high/low limits are in the same units as the result. If the Rec% column is not null, then the high/low limits are in % Rec.

| Boron, total                                                                                                                                                                     |                                                     |                                                                                                                                                                                                              | M200.8 IC                                                               | P-MS                                          |        |                                                    |                                              |                               |                                                                                                      |                                                                           |     |       |      |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|-----------------------------------------------|--------|----------------------------------------------------|----------------------------------------------|-------------------------------|------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|-----|-------|------|
| ACZ ID                                                                                                                                                                           | Type                                                | Analyzed                                                                                                                                                                                                     | PCN/SCN                                                                 | QC                                            | Sample | Found                                              | Units                                        | Rec%                          | Lower                                                                                                | Upper                                                                     | RPD | Limit | Qual |
| WG548446                                                                                                                                                                         |                                                     |                                                                                                                                                                                                              |                                                                         |                                               |        |                                                    |                                              |                               |                                                                                                      |                                                                           |     |       |      |
| WG548446ICV                                                                                                                                                                      | ICV                                                 | 08/12/22 15:47                                                                                                                                                                                               | MS220701-3                                                              |                                               |        |                                                    |                                              | 101                           | 90                                                                                                   | 110                                                                       |     |       |      |
| WG548446ICB                                                                                                                                                                      | ICB                                                 | 08/12/22 15:49                                                                                                                                                                                               |                                                                         |                                               |        | U                                                  | mg/L                                         |                               | -0.003                                                                                               | 0.003                                                                     |     |       |      |
| WG548264LRB                                                                                                                                                                      | LRB                                                 | 08/12/22 16:05                                                                                                                                                                                               |                                                                         |                                               |        | U                                                  | mg/L                                         |                               | -0.0022                                                                                              | 0.0022                                                                    |     |       |      |
| WG548264LFB                                                                                                                                                                      | LFB                                                 | 08/12/22 16:07                                                                                                                                                                                               | MS220722-2                                                              | .01001                                        |        | .0092                                              | mg/L                                         | 92                            | 85                                                                                                   | 115                                                                       |     |       |      |
| L74988-05LFM                                                                                                                                                                     | LFM                                                 | 08/12/22 16:11                                                                                                                                                                                               | MS220722-2                                                              | .01001                                        | .242   | .2537                                              | mg/L                                         | 117                           | 70                                                                                                   | 130                                                                       |     |       |      |
| L74988-05LFMD                                                                                                                                                                    | LFMD                                                | 08/12/22 16:13                                                                                                                                                                                               | MS220722-2                                                              | .01001                                        | .242   | .2528                                              | mg/L                                         | 108                           | 70                                                                                                   | 130                                                                       | 0   | 20    |      |
| Cadmium, poter                                                                                                                                                                   | ntially di                                          | ssolved                                                                                                                                                                                                      | M200.8 IC                                                               | P-MS                                          |        |                                                    |                                              |                               |                                                                                                      |                                                                           |     |       |      |
| ACZ ID                                                                                                                                                                           | Type                                                | Analyzed                                                                                                                                                                                                     | PCN/SCN                                                                 | QC                                            | Sample | Found                                              | Units                                        | Rec%                          | Lower                                                                                                | Upper                                                                     | RPD | Limit | Qual |
| WG548413                                                                                                                                                                         |                                                     |                                                                                                                                                                                                              |                                                                         |                                               |        |                                                    |                                              |                               |                                                                                                      |                                                                           |     |       |      |
| WG548413ICV                                                                                                                                                                      | ICV                                                 | 08/12/22 12:16                                                                                                                                                                                               | MS220701-3                                                              | .05                                           |        | .05362                                             | mg/L                                         | 107                           | 90                                                                                                   | 110                                                                       |     |       |      |
| WG548413ICB                                                                                                                                                                      | ICB                                                 | 08/12/22 12:18                                                                                                                                                                                               |                                                                         |                                               |        | U                                                  | mg/L                                         |                               | -0.00011                                                                                             | 0.00011                                                                   |     |       |      |
| WG548413LFB                                                                                                                                                                      | LFB                                                 | 08/12/22 12:19                                                                                                                                                                                               | MS220722-2                                                              | .05005                                        |        | .04755                                             | mg/L                                         | 95                            | 85                                                                                                   | 115                                                                       |     |       |      |
| WG547918PBW                                                                                                                                                                      | PBW                                                 | 08/12/22 12:21                                                                                                                                                                                               |                                                                         |                                               |        | U                                                  | mg/L                                         |                               | -0.00015                                                                                             | 0.00015                                                                   |     |       |      |
| WG547966PBW                                                                                                                                                                      | PBW                                                 | 08/12/22 12:25                                                                                                                                                                                               |                                                                         |                                               |        | U                                                  | mg/L                                         |                               | -0.00015                                                                                             | 0.00015                                                                   |     |       |      |
| WG548392PBW                                                                                                                                                                      | PBW                                                 | 08/12/22 12:29                                                                                                                                                                                               |                                                                         |                                               |        | U                                                  | mg/L                                         |                               | -0.00015                                                                                             | 0.00015                                                                   |     |       |      |
| L75040-06AS                                                                                                                                                                      | AS                                                  | 08/12/22 12:33                                                                                                                                                                                               | MS220722-2                                                              | .05005                                        | U      | .048616                                            | mg/L                                         | 97                            | 70                                                                                                   | 130                                                                       |     |       |      |
| L75040-06ASD                                                                                                                                                                     | ASD                                                 | 08/12/22 12:35                                                                                                                                                                                               | MS220722-2                                                              | .05005                                        | U      | .048248                                            | mg/L                                         | 96                            | 70                                                                                                   | 130                                                                       | 1   | 20    |      |
|                                                                                                                                                                                  |                                                     |                                                                                                                                                                                                              |                                                                         |                                               |        |                                                    |                                              |                               |                                                                                                      |                                                                           |     |       |      |
| Chromium, pote                                                                                                                                                                   | ntially d                                           | lissolved                                                                                                                                                                                                    | M200.8 IC                                                               | P-MS                                          |        |                                                    |                                              |                               |                                                                                                      |                                                                           |     |       |      |
| Chromium, pote                                                                                                                                                                   | entially d                                          | lissolved<br>Analyzed                                                                                                                                                                                        | M200.8 IC                                                               | P-MS                                          | Sample | Found                                              | Units                                        | Rec%                          | Lower                                                                                                | Upper                                                                     | RPD | Limit | Qual |
|                                                                                                                                                                                  |                                                     |                                                                                                                                                                                                              |                                                                         |                                               | Sample | Found                                              | Units                                        | Rec%                          | Lower                                                                                                | Upper                                                                     | RPD | Limit | Qual |
| ACZ ID                                                                                                                                                                           |                                                     |                                                                                                                                                                                                              |                                                                         |                                               | Sample | Found .05292                                       | Units<br>mg/L                                | Rec%                          | Lower                                                                                                | Upper                                                                     | RPD | Limit | Qual |
| ACZ ID<br>WG548413                                                                                                                                                               | Туре                                                | Analyzed                                                                                                                                                                                                     | PCN/SCN                                                                 | QC                                            | Sample |                                                    |                                              |                               |                                                                                                      |                                                                           | RPD | Limit | Qual |
| ACZ ID<br>WG548413<br>WG548413ICV                                                                                                                                                | Type                                                | Analyzed 08/12/22 12:16                                                                                                                                                                                      | PCN/SCN                                                                 | QC                                            | Sample | .05292                                             | mg/L                                         |                               | 90                                                                                                   | 110                                                                       | RPD | Limit | Qual |
| ACZ ID<br>WG548413<br>WG548413ICV<br>WG548413ICB                                                                                                                                 | Type ICV ICB                                        | 08/12/22 12:16<br>08/12/22 12:18                                                                                                                                                                             | PCN/SCN<br>MS220701-3                                                   | .05                                           | Sample | .05292<br>U                                        | mg/L<br>mg/L                                 | 106                           | 90<br>-0.0011                                                                                        | 110<br>0.0011                                                             | RPD | Limit | Qual |
| WG548413<br>WG548413ICV<br>WG548413ICB<br>WG548413LFB                                                                                                                            | Type  ICV ICB LFB                                   | 08/12/22 12:16<br>08/12/22 12:18<br>08/12/22 12:19                                                                                                                                                           | PCN/SCN<br>MS220701-3                                                   | .05                                           | Sample | .05292<br>U<br>.04705                              | mg/L<br>mg/L<br>mg/L                         | 106                           | 90<br>-0.0011<br>85                                                                                  | 110<br>0.0011<br>115                                                      | RPD | Limit | Qual |
| WG548413<br>WG548413ICV<br>WG548413ICB<br>WG548413LFB<br>WG547918PBW                                                                                                             | Type  ICV ICB LFB PBW                               | 08/12/22 12:16<br>08/12/22 12:18<br>08/12/22 12:19<br>08/12/22 12:21                                                                                                                                         | PCN/SCN<br>MS220701-3                                                   | .05                                           | Sample | .05292<br>U<br>.04705<br>U                         | mg/L<br>mg/L<br>mg/L<br>mg/L                 | 106                           | 90<br>-0.0011<br>85<br>-0.0015                                                                       | 110<br>0.0011<br>115<br>0.0015                                            | RPD | Limit | Qual |
| WG548413<br>WG548413ICV<br>WG548413ICB<br>WG548413IFB<br>WG547918PBW<br>WG547966PBW                                                                                              | Type  ICV ICB LFB PBW PBW                           | 08/12/22 12:16<br>08/12/22 12:18<br>08/12/22 12:19<br>08/12/22 12:21<br>08/12/22 12:25                                                                                                                       | PCN/SCN<br>MS220701-3                                                   | .05                                           | Sample | .05292<br>U<br>.04705<br>U                         | mg/L<br>mg/L<br>mg/L<br>mg/L                 | 106                           | 90<br>-0.0011<br>85<br>-0.0015<br>-0.0015                                                            | 110<br>0.0011<br>115<br>0.0015<br>0.0015                                  | RPD | Limit | Qual |
| WG548413<br>WG548413ICV<br>WG548413ICB<br>WG548413LFB<br>WG547918PBW<br>WG547966PBW<br>WG548392PBW                                                                               | Type  ICV ICB LFB PBW PBW                           | 08/12/22 12:16<br>08/12/22 12:18<br>08/12/22 12:19<br>08/12/22 12:21<br>08/12/22 12:25<br>08/12/22 12:29                                                                                                     | PCN/SCN  MS220701-3  MS220722-2                                         | .05<br>.0501                                  |        | .05292<br>U<br>.04705<br>U<br>U                    | mg/L<br>mg/L<br>mg/L<br>mg/L<br>mg/L         | 106<br>94                     | 90<br>-0.0011<br>85<br>-0.0015<br>-0.0015                                                            | 110<br>0.0011<br>115<br>0.0015<br>0.0015                                  | RPD | Limit | Qual |
| WG548413<br>WG548413ICV<br>WG548413ICB<br>WG548413LFB<br>WG547918PBW<br>WG547966PBW<br>WG548392PBW<br>L75040-06AS                                                                | ICV<br>ICB<br>LFB<br>PBW<br>PBW<br>PBW<br>AS<br>ASD | 08/12/22 12:16<br>08/12/22 12:18<br>08/12/22 12:19<br>08/12/22 12:21<br>08/12/22 12:25<br>08/12/22 12:29<br>08/12/22 12:33                                                                                   | MS220701-3<br>MS220722-2<br>MS220722-2                                  | .05<br>.0501<br>.0501<br>.0501                | U      | .05292<br>U<br>.04705<br>U<br>U<br>U               | mg/L<br>mg/L<br>mg/L<br>mg/L<br>mg/L<br>mg/L | 106<br>94<br>91               | 90<br>-0.0011<br>85<br>-0.0015<br>-0.0015<br>-0.0015                                                 | 110<br>0.0011<br>115<br>0.0015<br>0.0015<br>0.0015                        |     |       | Qual |
| WG548413<br>WG548413ICV<br>WG548413ICB<br>WG548413LFB<br>WG547918PBW<br>WG547966PBW<br>WG548392PBW<br>L75040-06AS<br>L75040-06ASD                                                | ICV<br>ICB<br>LFB<br>PBW<br>PBW<br>PBW<br>AS<br>ASD | 08/12/22 12:16<br>08/12/22 12:18<br>08/12/22 12:19<br>08/12/22 12:21<br>08/12/22 12:25<br>08/12/22 12:29<br>08/12/22 12:33                                                                                   | MS220701-3<br>MS220722-2<br>MS220722-2<br>MS220722-2                    | .05<br>.0501<br>.0501<br>.0501                | U      | .05292<br>U<br>.04705<br>U<br>U<br>U               | mg/L<br>mg/L<br>mg/L<br>mg/L<br>mg/L<br>mg/L | 106<br>94<br>91               | 90<br>-0.0011<br>85<br>-0.0015<br>-0.0015<br>-0.0015                                                 | 110<br>0.0011<br>115<br>0.0015<br>0.0015<br>0.0015                        |     |       | Qual |
| WG548413 WG548413ICV WG548413ICB WG548413LFB WG547918PBW WG547966PBW WG548392PBW L75040-06AS L75040-06ASD  Iron, total recov                                                     | ICV ICB LFB PBW PBW PBW AS ASD                      | 08/12/22 12:16<br>08/12/22 12:18<br>08/12/22 12:19<br>08/12/22 12:21<br>08/12/22 12:25<br>08/12/22 12:29<br>08/12/22 12:33<br>08/12/22 12:35                                                                 | MS220701-3<br>MS220722-2<br>MS220722-2<br>MS220722-2<br>M200.8 IC       | .05<br>.0501<br>.0501<br>.0501                | U      | .05292<br>U .04705<br>U U U .04556                 | mg/L<br>mg/L<br>mg/L<br>mg/L<br>mg/L<br>mg/L | 106<br>94<br>91<br>90         | 90<br>-0.0011<br>85<br>-0.0015<br>-0.0015<br>-0.0015<br>70                                           | 110<br>0.0011<br>115<br>0.0015<br>0.0015<br>0.0015<br>130<br>130          | 1   | 20    |      |
| WG548413<br>WG548413ICV<br>WG548413ICB<br>WG548413LFB<br>WG547918PBW<br>WG547966PBW<br>WG548392PBW<br>L75040-06AS<br>L75040-06ASD<br>Iron, total recov                           | ICV ICB LFB PBW PBW PBW AS ASD                      | 08/12/22 12:16<br>08/12/22 12:18<br>08/12/22 12:19<br>08/12/22 12:21<br>08/12/22 12:25<br>08/12/22 12:29<br>08/12/22 12:33<br>08/12/22 12:35                                                                 | MS220701-3<br>MS220722-2<br>MS220722-2<br>MS220722-2<br>M200.8 IC       | .05<br>.0501<br>.0501<br>.0501                | U      | .05292<br>U .04705<br>U U U .04556                 | mg/L<br>mg/L<br>mg/L<br>mg/L<br>mg/L<br>mg/L | 106<br>94<br>91<br>90         | 90<br>-0.0011<br>85<br>-0.0015<br>-0.0015<br>-0.0015<br>70                                           | 110<br>0.0011<br>115<br>0.0015<br>0.0015<br>0.0015<br>130<br>130          | 1   | 20    |      |
| WG548413 WG548413ICV WG548413ICB WG548413LFB WG547918PBW WG547966PBW WG548392PBW L75040-06AS L75040-06ASD Iron, total recov ACZ ID WG548347                                      | Type  ICV ICB LFB PBW PBW PBW AS ASD  erable Type   | 08/12/22 12:16<br>08/12/22 12:18<br>08/12/22 12:19<br>08/12/22 12:21<br>08/12/22 12:25<br>08/12/22 12:29<br>08/12/22 12:33<br>08/12/22 12:35                                                                 | MS220701-3 MS220722-2 MS220722-2 MS220722-2 M200.8 IC                   | .05<br>.0501<br>.0501<br>.0501                | U      | .05292<br>U .04705<br>U U U .04556<br>.0452        | mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L      | 106<br>94<br>91<br>90<br>Rec% | 90<br>-0.0011<br>85<br>-0.0015<br>-0.0015<br>-0.0015<br>70<br>70                                     | 110<br>0.0011<br>115<br>0.0015<br>0.0015<br>0.0015<br>130<br>130          | 1   | 20    |      |
| WG548413 WG548413ICV WG548413ICB WG548413LFB WG547918PBW WG547966PBW WG548392PBW L75040-06AS L75040-06ASD  Iron, total recov ACZ ID WG548347 WG548347ICV                         | Type  ICV ICB LFB PBW PBW AS ASD  erable Type       | 08/12/22 12:16 08/12/22 12:18 08/12/22 12:19 08/12/22 12:21 08/12/22 12:25 08/12/22 12:29 08/12/22 12:33 08/12/22 12:35  Analyzed  08/11/22 16:42                                                            | MS220701-3 MS220722-2 MS220722-2 MS220722-2 M200.8 IC                   | .05<br>.0501<br>.0501<br>.0501                | U      | .05292<br>U .04705<br>U U U .04556<br>.0452        | mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L      | 106<br>94<br>91<br>90<br>Rec% | 90<br>-0.0011<br>85<br>-0.0015<br>-0.0015<br>-0.0015<br>70<br>70<br>Lower                            | 110<br>0.0011<br>115<br>0.0015<br>0.0015<br>0.0015<br>130<br>130          | 1   | 20    |      |
| WG548413 WG548413ICV WG548413ICB WG548413LFB WG547918PBW WG547966PBW WG548392PBW L75040-06AS L75040-06ASD Iron, total recov ACZ ID WG548347 WG548347ICV WG548347ICB              | Type  ICV ICB LFB PBW PBW AS ASD  erable Type       | 08/12/22 12:16<br>08/12/22 12:18<br>08/12/22 12:19<br>08/12/22 12:21<br>08/12/22 12:25<br>08/12/22 12:29<br>08/12/22 12:33<br>08/12/22 12:35<br>Analyzed  08/11/22 16:42<br>08/11/22 16:44                   | MS220701-3 MS220722-2 MS220722-2 MS220722-2 M200.8 IC                   | .05<br>.0501<br>.0501<br>.0501                | U      | .05292<br>U .04705<br>U U .04556<br>.0452          | mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L      | 106<br>94<br>91<br>90<br>Rec% | 90<br>-0.0011<br>85<br>-0.0015<br>-0.0015<br>-0.0015<br>70<br>70<br>Lower                            | 110<br>0.0011<br>115<br>0.0015<br>0.0015<br>0.0015<br>130<br>130<br>Upper | 1   | 20    |      |
| WG548413 WG548413ICV WG548413ICB WG548413LFB WG547918PBW WG547966PBW WG548392PBW L75040-06AS L75040-06ASD  Iron, total recov ACZ ID WG548347 WG548347ICV WG548347ICB WG548265LRB | Type  ICV ICB LFB PBW PBW AS ASD  erable Type       | 08/12/22 12:16<br>08/12/22 12:18<br>08/12/22 12:19<br>08/12/22 12:21<br>08/12/22 12:25<br>08/12/22 12:29<br>08/12/22 12:33<br>08/12/22 12:35<br>Analyzed  08/11/22 16:44<br>08/11/22 16:44<br>08/11/22 16:46 | MS220701-3 MS220722-2 MS220722-2 MS220722-2 M200.8 ICPCN/SCN MS220701-3 | .05<br>.0501<br>.0501<br>.0501<br>.P-MS<br>qc | U      | .05292<br>U .04705<br>U U .04556<br>.0452<br>Found | mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L      | 106<br>94<br>91<br>90<br>Rec% | 90<br>-0.0011<br>85<br>-0.0015<br>-0.0015<br>-0.0015<br>70<br>70<br>Lower<br>90<br>-0.021<br>-0.0154 | 110<br>0.0011<br>115<br>0.0015<br>0.0015<br>0.0015<br>130<br>130<br>Upper | 1   | 20    |      |

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CLIMAX ACZ Project ID: L75071

NOTE: If the Rec% column is null, the high/low limits are in the same units as the result. If the Rec% column is not null, then the high/low limits are in % Rec.

| ilmits are in % F          | KEC.       |                                  |                          |            |                  |        |       |            |          |         |     |       |      |
|----------------------------|------------|----------------------------------|--------------------------|------------|------------------|--------|-------|------------|----------|---------|-----|-------|------|
| Manganese, po              | tentially  | dissolved                        | M200.8 IC                | P-MS       |                  |        |       |            |          |         |     |       |      |
| ACZ ID                     | Туре       | Analyzed                         | PCN/SCN                  | QC         | Sample           | Found  | Units | Rec%       | Lower    | Upper   | RPD | Limit | Qual |
| WG548413                   |            |                                  |                          |            |                  |        |       |            |          |         |     |       |      |
| WG548413ICV                | ICV        | 08/12/22 12:16                   | MS220701-3               | .05        |                  | .055   | mg/L  | 110        | 90       | 110     |     |       |      |
| WG548413ICB                | ICB        | 08/12/22 12:18                   |                          |            |                  | U      | mg/L  |            | -0.00088 | 0.00088 |     |       |      |
| WG548413LFB                | LFB        | 08/12/22 12:19                   | MS220722-2               | .0498      |                  | .0485  | mg/L  | 97         | 85       | 115     |     |       |      |
| WG547918PBW                | PBW        | 08/12/22 12:21                   |                          |            |                  | U      | mg/L  |            | -0.0012  | 0.0012  |     |       |      |
| WG547966PBW                | PBW        | 08/12/22 12:25                   |                          |            |                  | U      | mg/L  |            | -0.0012  | 0.0012  |     |       |      |
| WG548392PBW                | PBW        | 08/12/22 12:29                   |                          |            |                  | U      | mg/L  |            | -0.0012  | 0.0012  |     |       |      |
| L75040-06AS                | AS         | 08/12/22 12:33                   | MS220722-2               | .0498      | .011             | .05821 | mg/L  | 95         | 70       | 130     |     |       |      |
| L75040-06ASD               | ASD        | 08/12/22 12:35                   | MS220722-2               | .0498      | .011             | .0578  | mg/L  | 94         | 70       | 130     | 1   | 20    |      |
| Molybdenum, to             | otal reco  | verable                          | M200.8 IC                | P-MS       |                  |        |       |            |          |         |     |       |      |
| ACZ ID                     | Type       | Analyzed                         | PCN/SCN                  | QC         | Sample           | Found  | Units | Rec%       | Lower    | Upper   | RPD | Limit | Qual |
| WG548347                   |            |                                  |                          |            |                  |        |       |            |          |         |     |       |      |
| WG548347ICV                | ICV        | 08/11/22 16:42                   | MS220701-3               | .02        |                  | .0199  | mg/L  | 100        | 90       | 110     |     |       |      |
| WG548347ICB                | ICB        | 08/11/22 16:44                   |                          |            |                  | U      | mg/L  |            | -0.0006  | 0.0006  |     |       |      |
| WG548265LRB                | LRB        | 08/11/22 16:46                   |                          |            |                  | U      | mg/L  |            | -0.00044 | 0.00044 |     |       |      |
| WG548265LFB                | LFB        | 08/11/22 16:48                   | MS220722-2               | .05005     |                  | .04361 | mg/L  | 87         | 85       | 115     |     |       |      |
| L75065-05LFM               | LFM        | 08/11/22 17:36                   | MS220722-2               | .05005     | .00096           | .04707 | mg/L  | 92         | 70       | 130     |     |       |      |
| L75065-05LFMD              | LFMD       | 08/11/22 17:38                   | MS220722-2               | .05005     | .00096           | .0464  | mg/L  | 91         | 70       | 130     | 1   | 20    |      |
| Nickel, potentia           | lly disso  | lved                             | M200.8 IC                | P-MS       |                  |        |       |            |          |         |     |       |      |
| ACZ ID                     | Туре       | Analyzed                         | PCN/SCN                  | QC         | Sample           | Found  | Units | Rec%       | Lower    | Upper   | RPD | Limit | Qual |
| WG548413                   |            |                                  |                          |            |                  |        |       |            |          |         |     |       |      |
| WG548413ICV                | ICV        | 08/12/22 12:16                   | MS220701-3               | .05        |                  | .05285 | mg/L  | 106        | 90       | 110     |     |       |      |
| WG548413ICB                | ICB        | 08/12/22 12:18                   |                          |            |                  | U      | mg/L  |            | -0.00088 | 0.00088 |     |       |      |
| WG548413LFB                | LFB        | 08/12/22 12:19                   | MS220722-2               | .05005     |                  | .04655 | mg/L  | 93         | 85       | 115     |     |       |      |
| WG547918PBW                | PBW        | 08/12/22 12:21                   |                          |            |                  | U      | mg/L  |            | -0.0012  | 0.0012  |     |       |      |
| WG547966PBW                | PBW        | 08/12/22 12:25                   |                          |            |                  | U      | mg/L  |            | -0.0012  | 0.0012  |     |       |      |
| WG548392PBW                | PBW        | 08/12/22 12:29                   |                          |            |                  | U      | mg/L  |            | -0.0012  | 0.0012  |     |       |      |
| L75040-06AS                | AS         | 08/12/22 12:33                   | MS220722-2               | .05005     | .00054           | .04449 | mg/L  | 88         | 70       | 130     |     |       |      |
| L75040-06ASD               | ASD        | 08/12/22 12:35                   | MS220722-2               | .05005     | .00054           | .04404 | mg/L  | 87         | 70       | 130     | 1   | 20    |      |
| Selenium, poter            | ntially di | ssolved                          | M200.8 IC                | P-MS       |                  |        |       |            |          |         |     |       |      |
| ACZ ID                     | Type       | Analyzed                         | PCN/SCN                  | QC         | Sample           | Found  | Units | Rec%       | Lower    | Upper   | RPD | Limit | Qual |
| WG548413                   |            |                                  |                          |            |                  |        |       |            |          |         |     |       |      |
| WG548413ICV                | ICV        | 08/12/22 12:16                   | MS220701-3               | .05        |                  | .05489 | mg/L  | 110        | 90       | 110     |     |       |      |
| WG548413ICB                | ICB        | 08/12/22 12:18                   |                          |            |                  | U      | mg/L  |            | -0.00022 | 0.00022 |     |       |      |
| WG548413LFB                | LFB        | 08/12/22 12:19                   | MS220722-2               | .05        |                  | .0495  | mg/L  | 99         | 85       | 115     |     |       |      |
|                            | PBW        | 08/12/22 12:21                   |                          |            |                  | U      | mg/L  |            | -0.0003  | 0.0003  |     |       |      |
| WG547918PBW                |            |                                  |                          |            |                  |        |       |            |          |         |     |       |      |
| WG547966PBW                | PBW        | 08/12/22 12:25                   |                          |            |                  | U      | mg/L  |            | -0.0003  | 0.0003  |     |       |      |
| WG547966PBW<br>WG548392PBW | PBW<br>PBW | 08/12/22 12:25<br>08/12/22 12:29 |                          |            |                  | U      | mg/L  |            | -0.0003  | 0.0003  |     |       |      |
| WG547966PBW                | PBW        | 08/12/22 12:25                   | MS220722-2<br>MS220722-2 | .05<br>.05 | .00013<br>.00013 |        | -     | 107<br>107 |          |         | 0   | 20    |      |

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CLIMAX ACZ Project ID: L75071

NOTE: If the Rec% column is null, the high/low limits are in the same units as the result. If the Rec% column is not null, then the high/low limits are in % Rec.

| Sulfide as S | SM4500S2-D |
|--------------|------------|
|              |            |

| ACZ ID       | Type | Analyzed       | PCN/SCN    | QC       | Sample | Found | Units | Rec% | Lower | Upper | RPD | Limit | Qual |
|--------------|------|----------------|------------|----------|--------|-------|-------|------|-------|-------|-----|-------|------|
| WG548426     |      |                |            |          |        |       |       |      |       |       |     |       |      |
| WG548426ICV  | ICV  | 08/12/22 12:42 | WC220811-3 | .352     |        | .356  | mg/L  | 101  | 90    | 110   |     |       |      |
| WG548426ICB  | ICB  | 08/12/22 12:46 |            |          |        | U     | mg/L  |      | -0.05 | 0.05  |     |       |      |
| WG548426LFB  | LFB  | 08/12/22 12:51 | WC220811-6 | .2257733 |        | .255  | mg/L  | 113  | 80    | 120   |     |       |      |
| L75112-01AS  | AS   | 08/12/22 13:52 | WC220811-6 | .2257733 | U      | .144  | mg/L  | 64   | 75    | 125   |     |       | M2   |
| L75112-01ASD | ASD  | 08/12/22 13:57 | WC220811-6 | .2257733 | U      | .165  | mg/L  | 73   | 75    | 125   | 14  | 20    | M2   |

| Zinc, potentially | y dissolv | red .          | M200.8 I   | CP-MS   |        |       |       |      |         |        |     |       |      |
|-------------------|-----------|----------------|------------|---------|--------|-------|-------|------|---------|--------|-----|-------|------|
| ACZ ID            | Туре      | Analyzed       | PCN/SCN    | QC      | Sample | Found | Units | Rec% | Lower   | Upper  | RPD | Limit | Qual |
| WG548413          |           |                |            |         |        |       |       |      |         |        |     |       |      |
| WG548413ICV       | ICV       | 08/12/22 12:16 | MS220701-3 | .05     |        | .0521 | mg/L  | 104  | 90      | 110    |     |       |      |
| WG548413ICB       | ICB       | 08/12/22 12:18 |            |         |        | U     | mg/L  |      | -0.0132 | 0.0132 |     |       |      |
| WG548413LFB       | LFB       | 08/12/22 12:19 | MS220722-2 | .050075 |        | .0481 | mg/L  | 96   | 85      | 115    |     |       |      |
| WG547918PBW       | PBW       | 08/12/22 12:21 |            |         |        | U     | mg/L  |      | -0.018  | 0.018  |     |       |      |
| WG547966PBW       | PBW       | 08/12/22 12:25 |            |         |        | U     | mg/L  |      | -0.018  | 0.018  |     |       |      |
| WG548392PBW       | PBW       | 08/12/22 12:29 |            |         |        | .0176 | mg/L  |      | -0.018  | 0.018  |     |       |      |
| L75040-06AS       | AS        | 08/12/22 12:33 | MS220722-2 | .050075 | .0216  | .0653 | mg/L  | 87   | 70      | 130    |     |       |      |
| L75040-06ASD      | ASD       | 08/12/22 12:35 | MS220722-2 | .050075 | .0216  | .0649 | mg/L  | 86   | 70      | 130    | 1   | 20    |      |

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Inorganic Extended
Qualifier Report

ACZ Project ID: L75071

# **FMI- Climax Mine Company**

ACZ ID WORKNUM PARAMETER METHOD QUAL DESCRIPTION

L75071-01 WG548426 Sulfide as S SM4500S2-D M2 Matrix spike recovery was low, the recovery of the associated control sample (LCS or LFB) was acceptable.

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REPAD.15.06.05.01

# Certification Qualifiers

**FMI- Climax Mine Company** 

ACZ Project ID: L75071

Metals Analysis

The following parameters are not offered for certification or are not covered by NELAC certificate #ACZ.

Boron, total M200.8 ICP-MS
Iron, total recoverable M200.8 ICP-MS

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# Sample Receipt

FMI- Climax Mine Company ZH0000076W

ACZ Project ID: L75071

Date Received: 08/10/2022 10:57

Received By:

Date Printed: 8/11/2022

| Date                                                                                        | e Printea.               | 0/         | 1 1/2022   |
|---------------------------------------------------------------------------------------------|--------------------------|------------|------------|
| Receipt Verification                                                                        |                          |            |            |
|                                                                                             | YES                      | NO         | NA         |
| 1) Is a foreign soil permit included for applicable samples?                                |                          |            | Х          |
| 2) Is the Chain of Custody form or other directive shipping papers present?                 | Х                        |            |            |
| 3) Does this project require special handling procedures such as CLP protocol?              |                          | Χ          |            |
| 4) Are any samples NRC licensable material?                                                 |                          |            | Х          |
| 5) If samples are received past hold time, proceed with requested short hold time analyses? | X                        |            |            |
| 6) Is the Chain of Custody form complete and accurate?                                      | X                        |            |            |
| 7) Were any changes made to the Chain of Custody form prior to ACZ receiving the samples'   | ?                        | Х          |            |
| Samples/Containers                                                                          |                          |            |            |
|                                                                                             | YES                      | NO         | NA         |
| 8) Are all containers intact and with no leaks?                                             | X                        |            |            |
| 9) Are all labels on containers and are they intact and legible?                            | X                        |            |            |
| 10) Do the sample labels and Chain of Custody form match for Sample ID, Date, and Time?     | X                        |            |            |
| 11) For preserved bottle types, was the pH checked and within limits? 1                     | X                        |            |            |
| 12) Is there sufficient sample volume to perform all requested work?                        | X                        |            |            |
| 13) Is the custody seal intact on all containers?                                           |                          |            | Х          |
| 14) Are samples that require zero headspace acceptable?                                     |                          |            | Х          |
| 15) Are all sample containers appropriate for analytical requirements?                      | X                        |            |            |
| 16) Is there an Hg-1631 trip blank present?                                                 |                          |            | Х          |
| 17) Is there a VOA trip blank present?                                                      |                          |            | Х          |
| 18) Were all samples received within hold time?                                             |                          | Х          |            |
| Some parameters were received past hold time.                                               | NA indica                | tes Not Δι | onlicable  |
|                                                                                             | i ii i i i i i i i i i i |            | - p.100010 |

### **Chain of Custody Related Remarks**

The 'Relinquished By' field on the COC was not completed. The project manager is contacting the client.

### **Client Contact Remarks**

## Please rush results

### **Shipping Containers**

| Cooler Id | Temp(°C) | Temp<br>Criteria(°C) | Rad(µR/Hr) | Custody Seal Intact? |
|-----------|----------|----------------------|------------|----------------------|
|           |          |                      |            |                      |
| 3885      | 0.3      | <=6.0                | 15         | N/A                  |

Was ice present in the shipment container(s)?

Yes - Wet ice was present in the shipment container(s).



Sample Receipt

FMI- Climax Mine Company ZH0000076W

ACZ Project ID: L75071

Date Received: 08/10/2022 10:57 Received By:

Date Printed: 8/11/2022

Client must contact an ACZ Project Manager if analysis should not proceed for samples received outside of their thermal preservation acceptance criteria.

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The preservation of the following bottle types is not checked at sample receipt: Orange (oil and grease), Purple (total cyanide), Pink (dissolved cyanide), Brown (arsenic speciation), Sterile (fecal coliform), EDTA (sulfite), HCl preserved vial (organics), Na2S2O3 preserved vial (organics), and HG-1631 (total/dissolved mercury by method 1631).

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| ACZ Laboratori                                                                                              | ies Inc         | 15            | 25 A                               | 71        |              | C           | HAIN           | of         | CUS        | TOI            | ΟΥ       |  |
|-------------------------------------------------------------------------------------------------------------|-----------------|---------------|------------------------------------|-----------|--------------|-------------|----------------|------------|------------|----------------|----------|--|
| Laboratories, Inc. [7507]  CHAIN of CUSTODY  2773 Downhill Drive Steamboat Springs, CO 80487 (800) 334-5493 |                 |               |                                    |           |              |             |                |            |            |                |          |  |
| Report to:                                                                                                  |                 |               |                                    |           |              |             |                |            |            |                |          |  |
| <sub>Name:</sub> Meagan Graham                                                                              |                 |               | Address: Highway 91 - Fremont Pass |           |              |             |                |            |            |                |          |  |
| Company:Climax Molybdenum Company                                                                           |                 |               | Climax, CO 80429                   |           |              |             |                |            |            |                |          |  |
| E-mail:mgraham1@fmi.com                                                                                     |                 |               | Telephone:719-486-7543             |           |              |             |                |            |            |                |          |  |
| Copy of Report to:                                                                                          |                 |               |                                    |           |              |             |                |            |            |                |          |  |
| Name:Elaine DuBois                                                                                          |                 |               | E-mail:edubois@fmi.com             |           |              |             |                |            |            |                |          |  |
| Company:Climax Molybdenum Company                                                                           |                 |               | Telephone:                         |           |              |             |                |            |            |                |          |  |
| Invoice to:                                                                                                 |                 |               |                                    |           |              |             |                |            |            |                |          |  |
| Name:Accounts Payable                                                                                       |                 |               | Address:                           |           |              |             |                |            |            |                |          |  |
| Company:Freeport-McMoRan Copper & Gold                                                                      |                 |               |                                    |           |              |             |                |            |            |                |          |  |
| E-mail:Freeport@bscs.basware.com Telephone:                                                                 |                 |               |                                    |           |              |             |                |            |            |                |          |  |
| If sample(s) received past holding time (HT), or if insufficient HT remains to complete                     |                 |               |                                    |           |              |             |                |            |            |                |          |  |
| analysis before expiration, shall ACZ proceed with requested short HT analyses?    M                        |                 |               |                                    |           |              |             |                |            | I          |                |          |  |
| Are samples for SDWA Compliance Monitori                                                                    | ng?             |               | Yes                                |           |              | No          | ×              |            |            |                |          |  |
| If yes, please include state forms. Results w                                                               |                 |               |                                    |           |              | <del></del> | 904            | 20         |            | N #4           | eT.      |  |
| · — ·                                                                                                       | r's site Inform | ation         | State:                             | co        | 7            | Zip co      | de <u>804.</u> | 29         | Time Z     | one <u>IVI</u> | 51       |  |
| Check box if observe Daylight Savings Time<br>PROJECT INFORMATION                                           | ×               |               |                                    |           | YSES REQ     | HESTE       | ) /attach i    | ist or usa | auote nu   | mherl          |          |  |
|                                                                                                             |                 |               | "                                  | ANAL      | TOES NEW     | OLSTE       | ) (allacii i   | ist or use | quote na   | mber)          |          |  |
| Quote #:CDPS-001M<br>PO#ZH0000076W                                                                          |                 |               | ners                               | 1M        |              |             |                |            |            |                |          |  |
|                                                                                                             |                 | <del></del> . | of Containers                      | 00-       |              |             |                |            |            |                |          |  |
| Reporting state for compliance testing:  Check box if samples include NRC licensed material?                |                 |               | ္ပိ                                | CDPS-001M |              |             |                |            |            |                |          |  |
| · · · · · · · · · · · · · · · · · · ·                                                                       | E:TIME          | Matrix        | ю<br>#                             | ij        |              |             |                |            |            |                |          |  |
| Outfall 001A 8-5.22                                                                                         | 1250            | SW            | 3                                  | ×         |              |             |                | -          |            |                |          |  |
|                                                                                                             |                 |               |                                    |           |              |             |                |            |            |                |          |  |
|                                                                                                             |                 |               |                                    |           |              |             |                |            |            |                |          |  |
|                                                                                                             |                 |               |                                    |           |              |             |                |            |            |                |          |  |
|                                                                                                             |                 |               |                                    | -         |              |             |                |            |            |                |          |  |
|                                                                                                             |                 |               |                                    |           |              |             |                |            |            |                |          |  |
|                                                                                                             |                 |               |                                    |           |              |             |                | ·          |            |                |          |  |
|                                                                                                             |                 |               |                                    |           |              |             |                |            |            |                | -        |  |
|                                                                                                             |                 | <b>_</b>      |                                    |           |              |             |                | <u> </u>   |            |                |          |  |
|                                                                                                             |                 |               | <u> </u>                           | <u> </u>  |              |             | 00/0           |            |            | (0             | <u> </u> |  |
| Matrix SW (Surface Water) · GW (Ground Water                                                                | er) · WW (Waste | Water) · D    | W (Drinl                           | king Wate | er) · SL (SI | iudge)      | · SO (Soi      | ı) · OL (( | الر) · Oth | er (Spec       | ııy)     |  |
| REMARKS Field parameter Outfall 001A composit                                                               | <u></u>         |               | ** D                               | Lasco D   | RUSH ar      | nalvel.     | c Than         | k vou      | **         |                |          |  |
| Temp: 7.1                                                                                                   | le              |               | г                                  | lease n   | COSITAL      | iaiysi      | 3. 111ai       | ik you     | :          |                |          |  |
| Temp: <i>凡.1</i><br>pH: <b>7.6</b> 乙                                                                        |                 |               |                                    |           |              |             |                |            |            |                |          |  |
| Conductivity: 1263                                                                                          |                 |               |                                    |           |              |             |                |            |            |                |          |  |
| Please refer to ACZ's terms & conditions located on the reverse side of this COC.                           |                 |               |                                    |           |              |             |                |            |            |                |          |  |
| RELINQUISHED BY:                                                                                            | RECEIVED BY:    |               |                                    |           |              |             | DATE:TIME      |            |            |                |          |  |
| RELINQUISHED BY: DATE:T                                                                                     |                 |               | NO                                 |           |              |             | 8/10/22        |            |            |                |          |  |
|                                                                                                             |                 |               |                                    |           | $\nu$        |             |                |            | 11.37      |                |          |  |
|                                                                                                             |                 |               |                                    |           |              |             |                |            |            |                |          |  |

FRMAD050.12.12.12

White - Return with sample. Yellow - Retain for your records.