

The results set forth herein are provided by SGS North America Inc.

*e-Hardcopy 2.0*  
*Automated Report*

## Technical Report for

### Providence Engineering

Valero-CAMS, Baton Rouge, LA

7112-001

SGS Job Number: JD40049

Sampling Date: 02/17/22

#### Report to:

Providence Engineering

kevincalhoun@providenceeng.com

ATTN: Kevin Calhoun

Total number of pages in report: 10



Test results contained within this data package meet the requirements of the National Environmental Laboratory Accreditation Program and/or state specific certification programs as applicable.

A handwritten signature in black ink, appearing to read "Mike Earp".

**Mike Earp**  
General Manager

**Client Service contact: Jadon Schiller 732-329-0200**

Certifications: NJ(12129), NY(10983), CA, CT, FL, IL, IN, KS, KY, LA, MA, MD, ME, MN, NC, OH VAP (CL0056), AK (UST-103), AZ (AZ0786), PA, RI, SC, TX, UT, VA, WV, DoD ELAP (ANAB L2248)

This report shall not be reproduced, except in its entirety, without the written approval of SGS.  
Test results relate only to samples analyzed.

# Table of Contents

-1-

|                                                          |           |
|----------------------------------------------------------|-----------|
| <b>Section 1: Sample Summary</b> .....                   | <b>3</b>  |
| <b>Section 2: Sample Results</b> .....                   | <b>4</b>  |
| <b>2.1: JD40049-1: CAMS 639</b> .....                    | <b>5</b>  |
| <b>Section 3: Misc. Forms</b> .....                      | <b>7</b>  |
| <b>3.1: Chain of Custody</b> .....                       | <b>8</b>  |
| <b>3.2: Summa Canister and Flow Controller Log</b> ..... | <b>10</b> |



## Sample Summary

Providence Engineering

Job No: JD40049

Valero-CAMS, Baton Rouge, LA  
Project No: 7112-001

| Sample Number | Collected Date | Time By | Received | Matrix Code | Type | Client Sample ID |
|---------------|----------------|---------|----------|-------------|------|------------------|
|---------------|----------------|---------|----------|-------------|------|------------------|

This report contains results reported as ND = Not detected. The following applies:  
Organics ND = Not detected above the MDL

---

|           |          |       |    |          |     |                   |          |
|-----------|----------|-------|----|----------|-----|-------------------|----------|
| JD40049-1 | 02/17/22 | 08:30 | KP | 02/21/22 | AIR | Ambient Air Comp. | CAMS 639 |
|-----------|----------|-------|----|----------|-----|-------------------|----------|

**Sample Results**

---

**Report of Analysis**

---

## Report of Analysis

|                   |                                        |                 |          |
|-------------------|----------------------------------------|-----------------|----------|
| Client Sample ID: | CAMS 639                               | Date Sampled:   | 02/17/22 |
| Lab Sample ID:    | JD40049-1                              | Date Received:  | 02/21/22 |
| Matrix:           | AIR - Ambient Air Comp. Summa ID: A845 | Percent Solids: | n/a      |
| Method:           | TO-15                                  |                 |          |
| Project:          | Valero-CAMS, Baton Rouge, LA           |                 |          |

| Run #  | File ID   | DF | Analyzed       | By  | Prep Date | Prep Batch | Analytical Batch |
|--------|-----------|----|----------------|-----|-----------|------------|------------------|
| Run #1 | 6W24374.D | 1  | 03/09/22 04:39 | TCH | n/a       | n/a        | V6W1044          |
| Run #2 |           |    |                |     |           |            |                  |

| Run #  | Initial Volume |
|--------|----------------|
| Run #1 | 400 ml         |
| Run #2 |                |

## VOA TO15 List

| CAS No.    | MW    | Compound                   | Result | RL   | MDL   | Units | Q | Result | RL   | MDL  | Units |
|------------|-------|----------------------------|--------|------|-------|-------|---|--------|------|------|-------|
| 67-64-1    | 58.08 | Acetone (2-Propanone)      | 3.1    | 0.20 | 0.15  | ppbv  |   | 7.4    | 0.48 | 0.36 | ug/m3 |
| 106-99-0   | 54.09 | 1,3-Butadiene              | ND     | 0.20 | 0.084 | ppbv  |   | ND     | 0.44 | 0.19 | ug/m3 |
| 71-43-2    | 78.11 | Benzene                    | 0.22   | 0.20 | 0.062 | ppbv  |   | 0.70   | 0.64 | 0.20 | ug/m3 |
| 75-27-4    | 163.8 | Bromodichloromethane       | ND     | 0.20 | 0.030 | ppbv  |   | ND     | 1.3  | 0.20 | ug/m3 |
| 75-25-2    | 252.8 | Bromoform                  | ND     | 0.20 | 0.071 | ppbv  |   | ND     | 2.1  | 0.73 | ug/m3 |
| 74-83-9    | 94.94 | Bromomethane               | ND     | 0.20 | 0.069 | ppbv  |   | ND     | 0.78 | 0.27 | ug/m3 |
| 593-60-2   | 106.9 | Bromoethene                | ND     | 0.20 | 0.061 | ppbv  |   | ND     | 0.87 | 0.27 | ug/m3 |
| 100-44-7   | 126   | Benzyl Chloride            | ND     | 0.20 | 0.13  | ppbv  |   | ND     | 1.0  | 0.67 | ug/m3 |
| 75-15-0    | 76.14 | Carbon disulfide           | ND     | 0.20 | 0.045 | ppbv  |   | ND     | 0.62 | 0.14 | ug/m3 |
| 108-90-7   | 112.6 | Chlorobenzene              | ND     | 0.20 | 0.074 | ppbv  |   | ND     | 0.92 | 0.34 | ug/m3 |
| 75-00-3    | 64.52 | Chloroethane               | ND     | 0.20 | 0.068 | ppbv  |   | ND     | 0.53 | 0.18 | ug/m3 |
| 67-66-3    | 119.4 | Chloroform                 | ND     | 0.20 | 0.037 | ppbv  |   | ND     | 0.98 | 0.18 | ug/m3 |
| 74-87-3    | 50.49 | Chloromethane              | 0.60   | 0.20 | 0.090 | ppbv  |   | 1.2    | 0.41 | 0.19 | ug/m3 |
| 107-05-1   | 76.53 | 3-Chloropropene            | ND     | 0.20 | 0.083 | ppbv  |   | ND     | 0.63 | 0.26 | ug/m3 |
| 95-49-8    | 126.6 | 2-Chlorotoluene            | ND     | 0.20 | 0.072 | ppbv  |   | ND     | 1.0  | 0.37 | ug/m3 |
| 56-23-5    | 153.8 | Carbon tetrachloride       | ND     | 0.20 | 0.040 | ppbv  |   | ND     | 1.3  | 0.25 | ug/m3 |
| 110-82-7   | 84.16 | Cyclohexane                | 0.51   | 0.20 | 0.11  | ppbv  |   | 1.8    | 0.69 | 0.38 | ug/m3 |
| 75-34-3    | 98.96 | 1,1-Dichloroethane         | ND     | 0.20 | 0.057 | ppbv  |   | ND     | 0.81 | 0.23 | ug/m3 |
| 75-35-4    | 96.94 | 1,1-Dichloroethylene       | ND     | 0.20 | 0.059 | ppbv  |   | ND     | 0.79 | 0.23 | ug/m3 |
| 106-93-4   | 187.9 | 1,2-Dibromoethane (EDB)    | ND     | 0.20 | 0.097 | ppbv  |   | ND     | 1.5  | 0.75 | ug/m3 |
| 107-06-2   | 98.96 | 1,2-Dichloroethane         | ND     | 0.20 | 0.070 | ppbv  |   | ND     | 0.81 | 0.28 | ug/m3 |
| 78-87-5    | 113   | 1,2-Dichloropropane        | ND     | 0.20 | 0.062 | ppbv  |   | ND     | 0.92 | 0.29 | ug/m3 |
| 123-91-1   | 88.12 | 1,4-Dioxane                | ND     | 0.20 | 0.12  | ppbv  |   | ND     | 0.72 | 0.43 | ug/m3 |
| 75-71-8    | 120.9 | Dichlorodifluoromethane    | 0.46   | 0.20 | 0.032 | ppbv  |   | 2.3    | 0.99 | 0.16 | ug/m3 |
| 124-48-1   | 208.3 | Dibromochloromethane       | ND     | 0.20 | 0.052 | ppbv  |   | ND     | 1.7  | 0.44 | ug/m3 |
| 156-60-5   | 96.94 | trans-1,2-Dichloroethylene | ND     | 0.20 | 0.069 | ppbv  |   | ND     | 0.79 | 0.27 | ug/m3 |
| 156-59-2   | 96.94 | cis-1,2-Dichloroethylene   | ND     | 0.20 | 0.077 | ppbv  |   | ND     | 0.79 | 0.31 | ug/m3 |
| 10061-01-5 | 111   | cis-1,3-Dichloropropene    | ND     | 0.20 | 0.062 | ppbv  |   | ND     | 0.91 | 0.28 | ug/m3 |
| 541-73-1   | 147   | m-Dichlorobenzene          | ND     | 0.20 | 0.040 | ppbv  |   | ND     | 1.2  | 0.24 | ug/m3 |
| 95-50-1    | 147   | o-Dichlorobenzene          | ND     | 0.20 | 0.15  | ppbv  |   | ND     | 1.2  | 0.90 | ug/m3 |
| 106-46-7   | 147   | p-Dichlorobenzene          | ND     | 0.20 | 0.19  | ppbv  |   | ND     | 1.2  | 1.1  | ug/m3 |
| 10061-02-6 | 111   | trans-1,3-Dichloropropene  | ND     | 0.20 | 0.10  | ppbv  |   | ND     | 0.91 | 0.45 | ug/m3 |

ND = Not detected MDL = Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound

### Report of Analysis

|                          |                                        |                        |          |
|--------------------------|----------------------------------------|------------------------|----------|
| <b>Client Sample ID:</b> | CAMS 639                               | <b>Date Sampled:</b>   | 02/17/22 |
| <b>Lab Sample ID:</b>    | JD40049-1                              | <b>Date Received:</b>  | 02/21/22 |
| <b>Matrix:</b>           | AIR - Ambient Air Comp. Summa ID: A845 | <b>Percent Solids:</b> | n/a      |
| <b>Method:</b>           | TO-15                                  |                        |          |
| <b>Project:</b>          | Valero-CAMS, Baton Rouge, LA           |                        |          |

VOA TO15 List

| CAS No.   | MW     | Compound                  | Result | RL    | MDL   | Units | Q | Result | RL   | MDL   | Units |
|-----------|--------|---------------------------|--------|-------|-------|-------|---|--------|------|-------|-------|
| 64-17-5   | 46.07  | Ethanol                   | 1.2    | 0.50  | 0.39  | ppbv  |   | 2.3    | 0.94 | 0.73  | ug/m3 |
| 100-41-4  | 106.2  | Ethylbenzene              | 0.15   | 0.20  | 0.061 | ppbv  | J | 0.65   | 0.87 | 0.26  | ug/m3 |
| 141-78-6  | 88     | Ethyl Acetate             | 0.18   | 0.20  | 0.10  | ppbv  | J | 0.65   | 0.72 | 0.36  | ug/m3 |
| 622-96-8  | 120.19 | 4-Ethyltoluene            | ND     | 0.20  | 0.095 | ppbv  |   | ND     | 0.98 | 0.47  | ug/m3 |
| 76-13-1   | 187.4  | Freon 113                 | ND     | 0.20  | 0.031 | ppbv  |   | ND     | 1.5  | 0.24  | ug/m3 |
| 76-14-2   | 170.9  | Freon 114                 | ND     | 0.20  | 0.050 | ppbv  |   | ND     | 1.4  | 0.35  | ug/m3 |
| 142-82-5  | 100.2  | Heptane                   | 0.34   | 0.20  | 0.092 | ppbv  |   | 1.4    | 0.82 | 0.38  | ug/m3 |
| 87-68-3   | 260.8  | Hexachlorobutadiene       | ND     | 0.20  | 0.062 | ppbv  |   | ND     | 2.1  | 0.66  | ug/m3 |
| 110-54-3  | 86.18  | Hexane                    | 1.4    | 0.20  | 0.11  | ppbv  |   | 4.9    | 0.70 | 0.39  | ug/m3 |
| 591-78-6  | 100    | 2-Hexanone                | ND     | 0.20  | 0.15  | ppbv  |   | ND     | 0.82 | 0.61  | ug/m3 |
| 67-63-0   | 60.1   | Isopropyl Alcohol         | 0.23   | 0.20  | 0.14  | ppbv  |   | 0.57   | 0.49 | 0.34  | ug/m3 |
| 75-09-2   | 84.94  | Methylene chloride        | 0.83   | 0.20  | 0.056 | ppbv  |   | 2.9    | 0.69 | 0.19  | ug/m3 |
| 78-93-3   | 72.11  | Methyl ethyl ketone       | 0.22   | 0.20  | 0.11  | ppbv  |   | 0.65   | 0.59 | 0.32  | ug/m3 |
| 108-10-1  | 100.2  | Methyl Isobutyl Ketone    | ND     | 0.20  | 0.073 | ppbv  |   | ND     | 0.82 | 0.30  | ug/m3 |
| 1634-04-4 | 88.15  | Methyl Tert Butyl Ether   | ND     | 0.20  | 0.080 | ppbv  |   | ND     | 0.72 | 0.29  | ug/m3 |
| 80-62-6   | 100.12 | Methylmethacrylate        | ND     | 0.20  | 0.070 | ppbv  |   | ND     | 0.82 | 0.29  | ug/m3 |
| 115-07-1  | 42     | Propylene                 | ND     | 0.50  | 0.14  | ppbv  |   | ND     | 0.86 | 0.24  | ug/m3 |
| 100-42-5  | 104.1  | Styrene                   | ND     | 0.20  | 0.12  | ppbv  |   | ND     | 0.85 | 0.51  | ug/m3 |
| 71-55-6   | 133.4  | 1,1,1-Trichloroethane     | ND     | 0.20  | 0.037 | ppbv  |   | ND     | 1.1  | 0.20  | ug/m3 |
| 79-34-5   | 167.85 | 1,1,2,2-Tetrachloroethane | ND     | 0.20  | 0.048 | ppbv  |   | ND     | 1.4  | 0.33  | ug/m3 |
| 79-00-5   | 133.4  | 1,1,2-Trichloroethane     | ND     | 0.20  | 0.038 | ppbv  |   | ND     | 1.1  | 0.21  | ug/m3 |
| 120-82-1  | 181.5  | 1,2,4-Trichlorobenzene    | ND     | 0.20  | 0.12  | ppbv  |   | ND     | 1.5  | 0.89  | ug/m3 |
| 95-63-6   | 120.19 | 1,2,4-Trimethylbenzene    | ND     | 0.20  | 0.087 | ppbv  |   | ND     | 0.98 | 0.43  | ug/m3 |
| 108-67-8  | 120.19 | 1,3,5-Trimethylbenzene    | ND     | 0.20  | 0.080 | ppbv  |   | ND     | 0.98 | 0.39  | ug/m3 |
| 540-84-1  | 114.2  | 2,2,4-Trimethylpentane    | 0.56   | 0.20  | 0.095 | ppbv  |   | 2.6    | 0.93 | 0.44  | ug/m3 |
| 75-65-0   | 74.12  | Tertiary Butyl Alcohol    | ND     | 0.20  | 0.093 | ppbv  |   | ND     | 0.61 | 0.28  | ug/m3 |
| 127-18-4  | 165.8  | Tetrachloroethylene       | ND     | 0.040 | 0.014 | ppbv  |   | ND     | 0.27 | 0.095 | ug/m3 |
| 109-99-9  | 72.11  | Tetrahydrofuran           | ND     | 0.20  | 0.090 | ppbv  |   | ND     | 0.59 | 0.27  | ug/m3 |
| 108-88-3  | 92.14  | Toluene                   | 1.2    | 0.20  | 0.057 | ppbv  |   | 4.5    | 0.75 | 0.21  | ug/m3 |
| 79-01-6   | 131.4  | Trichloroethylene         | ND     | 0.040 | 0.019 | ppbv  |   | ND     | 0.21 | 0.10  | ug/m3 |
| 75-69-4   | 137.4  | Trichlorofluoromethane    | 0.26   | 0.20  | 0.036 | ppbv  |   | 1.5    | 1.1  | 0.20  | ug/m3 |
| 75-01-4   | 62.5   | Vinyl chloride            | ND     | 0.20  | 0.069 | ppbv  |   | ND     | 0.51 | 0.18  | ug/m3 |
| 108-05-4  | 86     | Vinyl Acetate             | ND     | 0.20  | 0.11  | ppbv  |   | ND     | 0.70 | 0.39  | ug/m3 |
|           | 106.2  | m,p-Xylene                | 0.45   | 0.20  | 0.14  | ppbv  |   | 2.0    | 0.87 | 0.61  | ug/m3 |
| 95-47-6   | 106.2  | o-Xylene                  | 0.21   | 0.20  | 0.077 | ppbv  |   | 0.91   | 0.87 | 0.33  | ug/m3 |
| 1330-20-7 | 106.2  | Xylenes (total)           | 0.66   | 0.20  | 0.077 | ppbv  |   | 2.9    | 0.87 | 0.33  | ug/m3 |

| CAS No.  | Surrogate Recoveries | Run# 1 | Run# 2 | Limits  |
|----------|----------------------|--------|--------|---------|
| 460-00-4 | 4-Bromofluorobenzene | 99%    |        | 65-128% |

ND = Not detected      MDL = Method Detection Limit      J = Indicates an estimated value  
 RL = Reporting Limit      B = Indicates analyte found in associated method blank  
 E = Indicates value exceeds calibration range      N = Indicates presumptive evidence of a compound

## Misc. Forms

---

### Custody Documents and Other Forms

---

**Includes the following where applicable:**

- Chain of Custody
- Summa Canister and Flow Controller Log





## SGS Sample Receipt Summary

Job Number: JD40049

Client: PROVIDENCE ENG

Project: PROVIDENCE - CAMS

Date / Time Received: 2/21/2022 10:39:00 AM

Delivery Method: \_\_\_\_\_

Airbill #'s: \_\_\_\_\_

**Cooler Temps (Raw Measured) °C:**

**Cooler Temps (Corrected) °C:**

**Cooler Security**

- |                                                                                                          |                                                                                                       |
|----------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|
| 1. Custody Seals Present: <input checked="" type="checkbox"/> <u>Y</u> <input type="checkbox"/> <u>N</u> | 3. COC Present: <input checked="" type="checkbox"/> <u>Y</u> <input type="checkbox"/> <u>N</u>        |
| 2. Custody Seals Intact: <input checked="" type="checkbox"/> <u>Y</u> <input type="checkbox"/> <u>N</u>  | 4. Smpl Dates/Time OK: <input checked="" type="checkbox"/> <u>Y</u> <input type="checkbox"/> <u>N</u> |

**Cooler Temperature**

- |                                                                                                |     |
|------------------------------------------------------------------------------------------------|-----|
| 1. Temp criteria achieved: <input type="checkbox"/> <u>Y</u> <input type="checkbox"/> <u>N</u> |     |
| 2. Cooler temp verification: _____                                                             | N/A |
| 3. Cooler media: _____                                                                         | N/A |
| 4. No. Coolers: _____                                                                          | N/A |

**Quality Control Preservation**

- |                                 |                                     |                          |                                     |          |                          |                          |                                     |            |
|---------------------------------|-------------------------------------|--------------------------|-------------------------------------|----------|--------------------------|--------------------------|-------------------------------------|------------|
| 1. Trip Blank present / cooler: | <input type="checkbox"/>            | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <u>Y</u> | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <u>N/A</u> |
| 2. Trip Blank listed on COC:    | <input type="checkbox"/>            | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <u>Y</u> | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <u>N/A</u> |
| 3. Samples preserved properly:  | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/>            | <u>Y</u> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/>            | <u>N/A</u> |
| 4. VOCs headspace free:         | <input type="checkbox"/>            | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <u>Y</u> | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <u>N/A</u> |

**Sample Integrity - Documentation**

- |                                        |                                     |                          |          |                          |          |
|----------------------------------------|-------------------------------------|--------------------------|----------|--------------------------|----------|
| 1. Sample labels present on bottles:   | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <u>Y</u> | <input type="checkbox"/> | <u>N</u> |
| 2. Container labeling complete:        | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <u>Y</u> | <input type="checkbox"/> | <u>N</u> |
| 3. Sample container label / COC agree: | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <u>Y</u> | <input type="checkbox"/> | <u>N</u> |

**Sample Integrity - Condition**

- |                                  |                                     |                          |          |                          |          |
|----------------------------------|-------------------------------------|--------------------------|----------|--------------------------|----------|
| 1. Sample recvd within HT:       | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <u>Y</u> | <input type="checkbox"/> | <u>N</u> |
| 2. All containers accounted for: | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <u>Y</u> | <input type="checkbox"/> | <u>N</u> |
| 3. Condition of sample:          | Intact                              |                          |          |                          |          |

**Sample Integrity - Instructions**

- |                                            |                                     |                                     |          |                                     |          |                                     |
|--------------------------------------------|-------------------------------------|-------------------------------------|----------|-------------------------------------|----------|-------------------------------------|
| 1. Analysis requested is clear:            | <input checked="" type="checkbox"/> | <input type="checkbox"/>            | <u>Y</u> | <input type="checkbox"/>            | <u>N</u> | <u>N/A</u>                          |
| 2. Bottles received for unspecified tests: | <input type="checkbox"/>            | <input checked="" type="checkbox"/> | <u>Y</u> | <input checked="" type="checkbox"/> | <u>N</u> | <u>N/A</u>                          |
| 3. Sufficient volume recvd for analysis:   | <input checked="" type="checkbox"/> | <input type="checkbox"/>            | <u>Y</u> | <input type="checkbox"/>            | <u>N</u> | <u>N/A</u>                          |
| 4. Compositing instructions clear:         | <input type="checkbox"/>            | <input type="checkbox"/>            | <u>Y</u> | <input type="checkbox"/>            | <u>N</u> | <input checked="" type="checkbox"/> |
| 5. Filtering instructions clear:           | <input type="checkbox"/>            | <input type="checkbox"/>            | <u>Y</u> | <input type="checkbox"/>            | <u>N</u> | <input checked="" type="checkbox"/> |

|                    |                 |                 |                        |
|--------------------|-----------------|-----------------|------------------------|
| Test Strip Lot #s: | pH 1-12: 231619 | pH 12+: 203117A | Other: (Specify) _____ |
|--------------------|-----------------|-----------------|------------------------|

Comments

SM089-03  
Rev. Date 12/7/17

**JD40049: Chain of Custody**

Page 2 of 2

3.1  
3

# Summa Canister and Flow Controller Log

**Job Number:** JD40049  
**Account:** PROVLABR Providence Engineering  
**Project:** Valero-CAMS, Baton Rouge, LA  
**Received:** 02/21/22

32  
3

| SUMMA CANISTERS |       |           |          |    |           |            |               |          |    |          |           |            |          |
|-----------------|-------|-----------|----------|----|-----------|------------|---------------|----------|----|----------|-----------|------------|----------|
| Shipping        |       |           |          |    |           | Receiving  |               |          |    |          |           |            |          |
| Summa ID        | Vac L | Date " Hg | Date Out | By | SCC Batch | SCC FileID | Sample Number | Date In  | By | Vac " Hg | Pres psig | Final psig | Dil Fact |
| A845            | 6     | 29.4      | 01/17/22 | WC | CP11492   | 2W56998.D  | JD40049-1     | 03/06/22 | BK | 6.5      |           |            | 1        |

**SGS Bottle Order(s):**  
 JS-011722-87

**Prep Date**      **Room Temp(F)**      **Bar Pres "Hg**  
 01/17/22          70                                  29.92