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Automated Report

Technical Report for

Providence Engineering

Valero-CAMS, Baton Rouge, LA

712-001

SGS Job Number: JC71253

Sampling Date: 07/30/18

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. Paul Ioannidis
General Manager

Client Service contact: Victoria Pushkova 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)

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Test results relate only to samples analyzed.

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Sample Summary

Providence Engineering

Job No: JC71253

Valero-CAMS, Baton Rouge, LA
Project No: 712-001

| Sample Number | Collected | | Matrix | | | Client Sample ID |
|---------------|-----------|----------|----------|------|-------------------|------------------|
| | Date | Time By | Received | Code | Type | |
| JC71253-1 | 07/30/18 | 15:00 KH | 08/03/18 | AIR | Ambient Air Comp. | CAMS 424 |

Sample Results

Report of Analysis

Report of Analysis

| | | | |
|-------------------|--|-----------------|----------|
| Client Sample ID: | CAMS 424 | Date Sampled: | 07/30/18 |
| Lab Sample ID: | JC71253-1 | Date Received: | 08/03/18 |
| Matrix: | AIR - Ambient Air Comp. Summa ID: A813 | 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 | 5W32330.D | 1 | 08/07/18 17:34 | GP | n/a | n/a | V5W1281 |
| 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 | 4.7 | 0.20 | 0.11 | ppbv | | 11 | 0.48 | 0.26 | ug/m3 |
| 106-99-0 | 54.09 | 1,3-Butadiene | ND | 0.20 | 0.046 | ppbv | | ND | 0.44 | 0.10 | ug/m3 |
| 71-43-2 | 78.11 | Benzene | 0.23 | 0.20 | 0.012 | ppbv | | 0.73 | 0.64 | 0.038 | ug/m3 |
| 75-27-4 | 163.8 | Bromodichloromethane | ND | 0.20 | 0.027 | ppbv | | ND | 1.3 | 0.18 | ug/m3 |
| 75-25-2 | 252.8 | Bromoform | ND | 0.20 | 0.037 | ppbv | | ND | 2.1 | 0.38 | ug/m3 |
| 74-83-9 | 94.94 | Bromomethane | ND | 0.20 | 0.022 | ppbv | | ND | 0.78 | 0.085 | ug/m3 |
| 593-60-2 | 106.9 | Bromoethene | ND | 0.20 | 0.022 | ppbv | | ND | 0.87 | 0.096 | ug/m3 |
| 100-44-7 | 126 | Benzyl Chloride | ND | 0.20 | 0.057 | ppbv | | ND | 1.0 | 0.29 | ug/m3 |
| 75-15-0 | 76.14 | Carbon disulfide | ND | 0.20 | 0.024 | ppbv | | ND | 0.62 | 0.075 | ug/m3 |
| 108-90-7 | 112.6 | Chlorobenzene | ND | 0.20 | 0.026 | ppbv | | ND | 0.92 | 0.12 | ug/m3 |
| 75-00-3 | 64.52 | Chloroethane | ND | 0.20 | 0.048 | ppbv | | ND | 0.53 | 0.13 | ug/m3 |
| 67-66-3 | 119.4 | Chloroform | ND | 0.20 | 0.020 | ppbv | | ND | 0.98 | 0.098 | ug/m3 |
| 74-87-3 | 50.49 | Chloromethane | 0.62 | 0.20 | 0.015 | ppbv | | 1.3 | 0.41 | 0.031 | ug/m3 |
| 107-05-1 | 76.53 | 3-Chloropropene | ND | 0.20 | 0.040 | ppbv | | ND | 0.63 | 0.13 | ug/m3 |
| 95-49-8 | 126.6 | 2-Chlorotoluene | ND | 0.20 | 0.025 | ppbv | | ND | 1.0 | 0.13 | ug/m3 |
| 56-23-5 | 153.8 | Carbon tetrachloride | ND | 0.20 | 0.024 | ppbv | | ND | 1.3 | 0.15 | ug/m3 |
| 110-82-7 | 84.16 | Cyclohexane | ND | 0.20 | 0.022 | ppbv | | ND | 0.69 | 0.076 | ug/m3 |
| 75-34-3 | 98.96 | 1,1-Dichloroethane | ND | 0.20 | 0.012 | ppbv | | ND | 0.81 | 0.049 | ug/m3 |
| 75-35-4 | 96.94 | 1,1-Dichloroethylene | ND | 0.20 | 0.017 | ppbv | | ND | 0.79 | 0.067 | ug/m3 |
| 106-93-4 | 187.9 | 1,2-Dibromoethane | ND | 0.20 | 0.018 | ppbv | | ND | 1.5 | 0.14 | ug/m3 |
| 107-06-2 | 98.96 | 1,2-Dichloroethane | ND | 0.20 | 0.021 | ppbv | | ND | 0.81 | 0.085 | ug/m3 |
| 78-87-5 | 113 | 1,2-Dichloropropane | ND | 0.20 | 0.019 | ppbv | | ND | 0.92 | 0.088 | ug/m3 |
| 123-91-1 | 88.12 | 1,4-Dioxane | ND | 0.20 | 0.052 | ppbv | | ND | 0.72 | 0.19 | ug/m3 |
| 75-71-8 | 120.9 | Dichlorodifluoromethane | 0.43 | 0.20 | 0.017 | ppbv | | 2.1 | 0.99 | 0.084 | ug/m3 |
| 124-48-1 | 208.3 | Dibromochloromethane | ND | 0.20 | 0.033 | ppbv | | ND | 1.7 | 0.28 | ug/m3 |
| 156-60-5 | 96.94 | trans-1,2-Dichloroethylene | ND | 0.20 | 0.0073 | ppbv | | ND | 0.79 | 0.029 | ug/m3 |
| 156-59-2 | 96.94 | cis-1,2-Dichloroethylene | ND | 0.20 | 0.012 | ppbv | | ND | 0.79 | 0.048 | ug/m3 |
| 10061-01-5 | 111 | cis-1,3-Dichloropropene | ND | 0.20 | 0.020 | ppbv | | ND | 0.91 | 0.091 | ug/m3 |
| 541-73-1 | 147 | m-Dichlorobenzene | ND | 0.20 | 0.019 | ppbv | | ND | 1.2 | 0.11 | ug/m3 |
| 95-50-1 | 147 | o-Dichlorobenzene | ND | 0.20 | 0.022 | ppbv | | ND | 1.2 | 0.13 | ug/m3 |
| 106-46-7 | 147 | p-Dichlorobenzene | ND | 0.20 | 0.018 | ppbv | | ND | 1.2 | 0.11 | ug/m3 |
| 10061-02-6 | 111 | trans-1,3-Dichloropropene | ND | 0.20 | 0.020 | ppbv | | ND | 0.91 | 0.091 | 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

| | | |
|---|--|--------------------------------|
| Client Sample ID: CAMS 424 | | Date Sampled: 07/30/18 |
| Lab Sample ID: JC71253-1 | | Date Received: 08/03/18 |
| Matrix: AIR - Ambient Air Comp. Summa ID: A813 | | Percent Solids: n/a |
| Method: TO-15 | | |
| Project: 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 | 1.9 | 0.50 | 0.22 | ppbv | | 3.6 | 0.94 | 0.41 | ug/m3 |
| 100-41-4 | 106.2 | Ethylbenzene | ND | 0.20 | 0.015 | ppbv | | ND | 0.87 | 0.065 | ug/m3 |
| 141-78-6 | 88 | Ethyl Acetate | 0.30 | 0.20 | 0.038 | ppbv | | 1.1 | 0.72 | 0.14 | ug/m3 |
| 622-96-8 | 120.2 | 4-Ethyltoluene | ND | 0.20 | 0.030 | ppbv | | ND | 0.98 | 0.15 | ug/m3 |
| 76-13-1 | 187.4 | Freon 113 | ND | 0.20 | 0.017 | ppbv | | ND | 1.5 | 0.13 | ug/m3 |
| 76-14-2 | 170.9 | Freon 114 | ND | 0.20 | 0.019 | ppbv | | ND | 1.4 | 0.13 | ug/m3 |
| 142-82-5 | 100.2 | Heptane | ND | 0.20 | 0.018 | ppbv | | ND | 0.82 | 0.074 | ug/m3 |
| 87-68-3 | 260.8 | Hexachlorobutadiene | ND | 0.20 | 0.046 | ppbv | | ND | 2.1 | 0.49 | ug/m3 |
| 110-54-3 | 86.17 | Hexane | 0.61 | 0.20 | 0.011 | ppbv | | 2.1 | 0.70 | 0.039 | ug/m3 |
| 591-78-6 | 100 | 2-Hexanone | ND | 0.20 | 0.036 | ppbv | | ND | 0.82 | 0.15 | ug/m3 |
| 67-63-0 | 60.1 | Isopropyl Alcohol | 0.57 | 0.20 | 0.065 | ppbv | | 1.4 | 0.49 | 0.16 | ug/m3 |
| 75-09-2 | 84.94 | Methylene chloride | 0.25 | 0.20 | 0.015 | ppbv | | 0.87 | 0.69 | 0.052 | ug/m3 |
| 78-93-3 | 72.11 | Methyl ethyl ketone | 0.47 | 0.20 | 0.042 | ppbv | | 1.4 | 0.59 | 0.12 | ug/m3 |
| 108-10-1 | 100.2 | Methyl Isobutyl Ketone | ND | 0.20 | 0.036 | ppbv | | ND | 0.82 | 0.15 | ug/m3 |
| 1634-04-4 | 88.15 | Methyl Tert Butyl Ether | ND | 0.20 | 0.019 | ppbv | | ND | 0.72 | 0.069 | ug/m3 |
| 80-62-6 | 100.12 | Methylmethacrylate | ND | 0.20 | 0.033 | ppbv | | ND | 0.82 | 0.14 | ug/m3 |
| 115-07-1 | 42 | Propylene | ND | 0.50 | 0.016 | ppbv | | ND | 0.86 | 0.027 | ug/m3 |
| 100-42-5 | 104.1 | Styrene | ND | 0.20 | 0.019 | ppbv | | ND | 0.85 | 0.081 | ug/m3 |
| 71-55-6 | 133.4 | 1,1,1-Trichloroethane | ND | 0.20 | 0.033 | ppbv | | ND | 1.1 | 0.18 | ug/m3 |
| 79-34-5 | 167.9 | 1,1,2,2-Tetrachloroethane | ND | 0.20 | 0.027 | ppbv | | ND | 1.4 | 0.19 | ug/m3 |
| 79-00-5 | 133.4 | 1,1,2-Trichloroethane | ND | 0.20 | 0.030 | ppbv | | ND | 1.1 | 0.16 | ug/m3 |
| 120-82-1 | 181.5 | 1,2,4-Trichlorobenzene | ND | 0.20 | 0.089 | ppbv | | ND | 1.5 | 0.66 | ug/m3 |
| 95-63-6 | 120.2 | 1,2,4-Trimethylbenzene | 0.10 | 0.20 | 0.033 | ppbv | J | 0.49 | 0.98 | 0.16 | ug/m3 |
| 108-67-8 | 120.2 | 1,3,5-Trimethylbenzene | ND | 0.20 | 0.034 | ppbv | | ND | 0.98 | 0.17 | ug/m3 |
| 540-84-1 | 114.2 | 2,2,4-Trimethylpentane | ND | 0.20 | 0.022 | ppbv | | ND | 0.93 | 0.10 | ug/m3 |
| 75-65-0 | 74.12 | Tertiary Butyl Alcohol | ND | 0.20 | 0.014 | ppbv | | ND | 0.61 | 0.042 | ug/m3 |
| 127-18-4 | 165.8 | Tetrachloroethylene | 0.14 | 0.040 | 0.031 | ppbv | | 0.95 | 0.27 | 0.21 | ug/m3 |
| 109-99-9 | 72.11 | Tetrahydrofuran | ND | 0.20 | 0.050 | ppbv | | ND | 0.59 | 0.15 | ug/m3 |
| 108-88-3 | 92.14 | Toluene | 0.46 | 0.20 | 0.014 | ppbv | | 1.7 | 0.75 | 0.053 | ug/m3 |
| 79-01-6 | 131.4 | Trichloroethylene | 0.057 | 0.040 | 0.019 | ppbv | | 0.31 | 0.21 | 0.10 | ug/m3 |
| 75-69-4 | 137.4 | Trichlorofluoromethane | 0.20 | 0.20 | 0.028 | ppbv | | 1.1 | 1.1 | 0.16 | ug/m3 |
| 75-01-4 | 62.5 | Vinyl chloride | ND | 0.20 | 0.022 | ppbv | | ND | 0.51 | 0.056 | ug/m3 |
| 108-05-4 | 86 | Vinyl Acetate | 0.57 | 0.20 | 0.034 | ppbv | | 2.0 | 0.70 | 0.12 | ug/m3 |
| | 106.2 | m,p-Xylene | 0.31 | 0.20 | 0.034 | ppbv | | 1.3 | 0.87 | 0.15 | ug/m3 |
| 95-47-6 | 106.2 | o-Xylene | ND | 0.20 | 0.017 | ppbv | | ND | 0.87 | 0.074 | ug/m3 |
| 1330-20-7 | 106.2 | Xylenes (total) | 0.31 | 0.20 | 0.017 | ppbv | | 1.3 | 0.87 | 0.074 | ug/m3 |

| CAS No. | Surrogate Recoveries | Run# 1 | Run# 2 | Limits |
|----------|----------------------|--------|--------|---------|
| 460-00-4 | 4-Bromofluorobenzene | 95% | | 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

AIR

SGS ACCUTEST

AIR CHAIN OF CUSTODY

SGS Accutest - Dayton
2235 Route 130, Dayton, NJ 08810
TEL: 732-329-6200 FAX: 732-329-3499 3490
www.accutest.com

FED EX Tracking #
Lab Order Control #
VP-03-3518-26
Lab Job #
JC71253

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| Client / Reporting Information | | | | Project Information | | | | Weather Parameters | | | | Requested Analysis | | | | |
|---|--------------------------------|--|-------------------------|--------------------------------------|--|----------------------------|-------------------------|-------------------------------------|-------------------------|--|---------------------------|-------------------------|-------------------------------|-------------------------|------------------|--|
| Company Name: Providence Engr | | | | Project Name: Valero Refining | | | | Temperature (Fahrenheit) | | | | | | | | |
| Address: 1201 Main St | | | | Street: | | | | Start: Maximum: | | | | | | | | |
| City: BR LA 70602 | | | | City: Mercure LA | | | | Stop: Minimum: | | | | | | | | |
| State: LA Zip: 70602 | | | | City: Mercure LA | | | | Atmospheric Pressure (inches of Hg) | | | | | | | | |
| Project Contact: Paul Hollis e providenceengr.com | | | | Project #: | | | | Start: Maximum: | | | | TO-15 | | | | |
| Phone # 225-766-7400 | | | | Client Purchase Order #: | | | | Stop: Minimum: | | | | | | | | |
| Sampler(s) Name(s): L Hudson | | | | Other weather comment: | | | | | | | | | | | | |
| Lab Sample # | Field ID / Point of Collection | Air Type <small>(Ambient) Soil Vapor (SV) Ambient (A)</small> | Sampling Equipment Info | | | Start Sampling Information | | | | | Stop Sampling Information | | | | | |
| | | | Canister Serial # | Canister Size (L or TL) | Flow Controller Serial # | Date | Time (24hr clock) | Canister Pressure ("Hg) | Interior Temp (F) | Sampler Init. | Date | Time (24hr clock) | Canister Pressure ("Hg) | Interior Temp (F) | Sampler Init. | |
| 1 | Cams 424 | A | A B136L | 937 | 7-29 | 330 | 30 | 75 | KH | 7-30 | 300 | 6 | 75 | KA V | | |
| Turnaround time (Business days) | | Data Deliverable Information | | | Comments / Remarks | | | | | | | | | | | |
| <input checked="" type="checkbox"/> Standard - 15 Days <input type="checkbox"/> 10 Day <input type="checkbox"/> 5 Day <input type="checkbox"/> 3 Day <input type="checkbox"/> 2 Day <input type="checkbox"/> 1 Day <input type="checkbox"/> Other | | INITIAL ASSESSMENT MA dm LABEL VERIFICATION Date: _____ | | | All NJDEP TO-15 is mandatory Full T1 Gomm A Gomm B Reduced T2 Full T1 Other: <input type="checkbox"/> HCAP reporting | | | | | COC sent Fedex ship SUMMA Sample inventory is verified upon receipt in the Laboratory | | | | | | |
| Sample Custody must be documented below each time samples change possession, including courier delivery. | | | | | | | | | | | | | | | | |
| Relinquished by Laboratory: | | Date/Time: | | | Received By: | | | Date/Time: | | | Relinquished by: | | | Date/Time: | | |
| 1 Neeraj Francis | | 6/26/19 18:19 | | | 1 Fedex | | | 2 Fedex | | | 2 [Signature] | | | 8/3/18 9:57 | | |
| 3 [Signature] | | | | | 3 FODP | | | 4 FODP | | | 4 [Signature] | | | | | |

JC71253: Chain of Custody

Page 1 of 2



SGS Sample Receipt Summary

Job Number: JC71253

Client: PROVIDENCE ENG

Project: PROVIDENCE - CAMS

Date / Time Received: 8/3/2018 9:30:00 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"/> <u>Y</u> | <input checked="" type="checkbox"/> <u>N</u> | <input type="checkbox"/> <u>N/A</u> |
| 2. Trip Blank listed on COC: | <input type="checkbox"/> <u>Y</u> | <input checked="" type="checkbox"/> <u>N</u> | <input type="checkbox"/> <u>N/A</u> |
| 3. Samples preserved properly: | <input checked="" type="checkbox"/> <u>Y</u> | <input type="checkbox"/> <u>N</u> | <input type="checkbox"/> <u>N/A</u> |
| 4. VOCs headspace free: | <input type="checkbox"/> <u>Y</u> | <input type="checkbox"/> <u>N</u> | <input checked="" type="checkbox"/> <u>N/A</u> |

Sample Integrity - Documentation

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

Sample Integrity - Condition

- | | | |
|----------------------------------|--|-----------------------------------|
| 1. Sample recvd within HT: | <input checked="" type="checkbox"/> <u>Y</u> | <input type="checkbox"/> <u>N</u> |
| 2. All containers accounted for: | <input checked="" 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"/> <u>Y</u> | <input type="checkbox"/> <u>N</u> | | |
| 2. Bottles received for unspecified tests: | <input type="checkbox"/> <u>Y</u> | <input checked="" type="checkbox"/> <u>N</u> | | |
| 3. Sufficient volume recvd for analysis: | <input checked="" type="checkbox"/> <u>Y</u> | <input type="checkbox"/> <u>N</u> | | |
| 4. Compositing instructions clear: | <input type="checkbox"/> <u>Y</u> | <input type="checkbox"/> <u>N</u> | <input checked="" type="checkbox"/> <u>N/A</u> | |
| 5. Filtering instructions clear: | <input type="checkbox"/> <u>Y</u> | <input type="checkbox"/> <u>N</u> | <input checked="" type="checkbox"/> <u>N/A</u> | |

| | | | |
|--------------------|-----------------|----------------|------------------------|
| Test Strip Lot #s: | pH 1-12: 216017 | pH 12+: 208717 | Other: (Specify) _____ |
|--------------------|-----------------|----------------|------------------------|

Comments

SM089-03
Rev. Date 12/7/17

JC71253: Chain of Custody

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3.1
3

Summa Canister and Flow Controller Log

Job Number: JC71253
Account: PROVLABR Providence Engineering
Project: Valero-CAMS, Baton Rouge, LA
Received: 08/03/18

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| 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 |
| A813 | 6 | 29.4 | 07/23/18 | JT | CP9908 | 3W65897.D | JC71253-1 | 08/03/18 | JR | 6.5 | | | 1 |

SGS Bottle Order(s):
 VP-072318-147

Prep Date **Room Temp(F)** **Bar Pres "Hg**
 07/23/18 70 29.92