This document serves as your Permit to Operate the following:

**S1** Permitted
Gasoline Dispensing Operation

**Tank Information:**
- 10000 Gallon Underground Tank w/ Gasoline - unleaded
- Phase I Vapor Recovery Type: OPW (VR-102)
- Phase II Vapor Recovery Type: None-BAAQMD Regulation 8-7-112.9 ORVR fleet

**4000 Gallon Aboveground Tank w/ Ethanol (E85)**
- Phase I Vapor Recovery Type: None-Exempt Material
- Phase II Vapor Recovery Type: None

**Nozzle Information:**
- 2 Gasoline - Single Product

The operating parameters described above are based on information supplied by the permit holder and may differ from the limits set forth in the attached conditions of this Permit To Operate. The limits of operation in the permit conditions are not to be exceeded. Exceeding these limits is considered a violation of BAAQMD and is subject to enforcement action.

The devices described in this document are subject to the following permit conditions:

**S1** Subject to Condition #: 14098, 16516, 20666, 21568, 24173

Condition #: 20666 S1
1. The OPW EVR Phase I Vapor Recovery System, including all associated plumbing and components, shall be operated and maintained in accordance with the most recent version of California Air Resources Board (CARB) Executive Order VR-102. Section 41954(f) of the California Health and Safety Code prohibits the sale, offering for sale, or installation of any vapor control system unless the system has been certified by the state.

2. The owner or operator shall conduct and pass a Rotatable Adaptor Torque Test (CARB Test Procedure TP201.1B) and either a Drop Tube/Drain Valve Assembly Leak Test TP201.1C or, if operating drop tube overfill prevention devices ("flapper valves"), a Drop Tube Overfill Prevention Device and Spill Container Drain Leak Test (TP201.1D) at least once in each 36-month period. Measured leak rates of each component shall not exceed the levels specified in VR-102. A Static Pressure Performance Test, in accordance with CARB procedure TP-201.3 or the applicable equivalent District test procedure (ST-30) at least once in each 12-month period. If the tank size is 500 gallons or less, the test shall be performed on an empty tank. The applicant shall notify Source Test by email at gdfnotice@baaqmd.gov or by FAX at (510) 758-3087, at least 48 hours prior to any testing required for permitting. Test results for all performance tests shall be submitted within thirty (30) days of testing. Start-up tests results submitted to the District must include the application number and the GDF number. (For annual test results submitted to the District, enter "Annual" in lieu of the application number.) Test results may be submitted by email (gdfresults@baaqmd.gov), FAX (510-758-3087) or mail to the District’s main office.

Condition #: 21568  S1

CONDITIONS FOR 4,000 GALLON HOOVER AST DISPENSING E85 FUEL AND OPERATING UNDER CARB TEST-SITE DESIGNATION

1. Only E85 fuel may be dispensed from this tank. Total fuel dispensed from this tank shall not exceed 50,000 gallons in any 12-consecutive month period.

2. Applicant shall maintain monthly records of the amount of E85 dispensed. All records shall be maintained for two years from the date of entry, and be available for inspection on District Staff on request.

3. The vapor condensate trap shall be monitored, and drained if necessary, on a monthly basis. Applicant shall maintain a log containing date of condensate trap inspection and amount of gasoline collected and drained. Log shall be available for inspection by District staff on request.

4. The applicant shall notify Source Test by email at gdfnotice@baaqmd.gov or by FAX at (510) 758-3087, at least 48 hours prior to any testing required for permitting. Test results for all performance tests shall be submitted within thirty (30) days of testing. Start-up tests results submitted to the District must include the application number and the GDF number. (For annual test results submitted to the District, enter "Annual" in lieu of the application number.) Test results may be submitted by email (gdfresults@baaqmd.gov), FAX (510-758-3087) or mail to the District's main office.

5. This facility is operating under a test site designation and must maintain annual CARB certification. All dispensing must immediately cease and all equipment be removed within 60 days of the date CARB denies the application for certification.

6. Within 90 days of obtaining CARB certification of the Phase I vapor equipment in use, applicant shall submit a complete permit application to the District to modify the Permit to Operate for this tank to be consistent with the new certifications.

Condition #: 16516  S1
For each aboveground gasoline storage tank, the Static Pressure Performance Test (Leak Test) ST-38 shall be successfully conducted at least once in each twelve consecutive month period after the date of successful completion of the startup Static Pressure Performance Test.

The owner/operator shall:

1. Notify Source Test by email (gdfnotice@baaqmd.gov) or Fax (510-758-3087), at least 48 hours prior to any required testing.

2. Submit test results in a District-approved format within thirty (30) days of testing.
   a. For start-up tests results, cover sheet shall include the facility number (Facility ID) and application number of the Authority to Construct permit.
   b. For annual test results, cover sheet shall include ‘Annual’ in lieu of the application number.
   c. Test results shall be emailed (gdfresults@baaqmd.gov) or mailed to the District’s main office.

Condition #: 14098  S1

Pursuant to BAAQMD Toxic Section Policy, this facility’s annual gasoline throughput shall not exceed 940,000 gallons in any consecutive 12 month period.

Condition #: 24173  S1

PHASE II EXEMPTION PER REG.8-7-112.9, ORVR FLEETS
1. All vehicles and equipment refueled at this facility shall be owned by a common operator and either equipped with On-board Refueling Vapor Recovery (ORVR) controls or exempt from use of Phase II vapor recovery during refueling pursuant to Regulation 8-7-112.2.
2. To prevent the refueling of non-ORVR equipped vehicles, all dispensing equipment at this facility shall be equipped with a system that prevents the refueling of unauthorized vehicles. The system shall identify authorized vehicles via vehicle-mounted sensors or card requiring the entry of date unique to the vehicle (e.g., odometer reading).
3. Facility shall retain records of vehicles refueled during the preceding consecutive twelve month period to demonstrate compliance with the above. Records shall be retained for 24 months, and be available for inspection by District staff upon request.
4. Only conventional (i.e., non-vapor-recovery) nozzles, breakaways and hoses shall be operated at this facility.
5. All remaining vapor recovery piping (including internal dispenser piping) shall be capped with NPT galvanized pipe.
Unless your specific permit conditions state otherwise, the throughputs, fuel and material consumptions, capacities and hours of operation described in your permit application will be considered maximum allowable limits.

A new permit will be required before any increase in parameters, such as throughputs, fuel and material consumption, capacities, and hours of operation, or change in materials, equipment or permit conditions may be made.

**RIGHT OF ACCESS**

In accordance with Regulation 1-440, BAAQMD shall be granted the right of access to any premises on which an air pollution source is located for the purposes of:

a) The inspection of the source,

b) The sampling of materials used at the source,

c) The conduct of an emission source test, and

d) The inspection of any records required by BAAQMD rule or permit condition

**REGULATORY COMPLIANCE**

This Permit To Operate does not authorize violations of the rules and regulations of BAAQMD (may be viewed at www.baaqmd.gov), California or Federal law. Compliance with conditions in this permit does not mean that the permit holder is currently in compliance with BAAQMD Rules and Regulations. It is the responsibility of the permit holder to have knowledge of and be in compliance with all BAAQMD rules and regulations.

**END OF DOCUMENT**