This permit is issued on March 1, 2010 in accordance with the provisions of ORS 468A.040 and OAR 340-216-0060 for the following source category:

Gasoline dispensing facilities subject to the emission standards for gasoline dispensing facilities in OAR 340-244-0232 through 0252. NAICS 447110, 447190.

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1.0 PERMIT ASSIGNMENT

1.1 Qualifications

All of the following conditions must be met in order to qualify for assignment to this General Air Contaminant Discharge Permit (ACDP):

a. The permittee is performing gasoline dispensing activities listed on the cover page of this permit, including supporting activities.

b. The permittee has an underground gasoline storage tank, monthly throughput of 10,000 gallons of gasoline per month or more, or sells gasoline for use in motor vehicles.

c. A Simple or Standard ACDP is not required for the source.

d. The source is not having ongoing, reoccurring or serious compliance problems.

e. The source is not subject to stage II vapor collection system requirements.

f. The source is not an agricultural operation as defined in ORS 468A.020.

1.2 Assignment

DEQ will assign qualifying permittees to this permit that have and maintain a good record of compliance with DEQ’s Air Quality regulations and that DEQ determines would be appropriately regulated by a General ACDP. DEQ may rescind assignment if the permittee no longer meets the requirements of OAR 340-216-0060 and the conditions of this permit.

1.3 Permitted Activities

This permit allows the permittee to discharge air contaminants from processes and activities related to the air contaminant source(s) listed on the first page of this permit until this permit expires, is modified, revoked or rescinded. If there are other emissions activities occurring at the site besides those listed on the cover page of this permit, the permittee may be required to obtain a Standard or Simple ACDP or a General ACDP Attachment, if applicable.

1.4 Relation to local land use laws

This permit is not valid in Lane County, or at any location where the operation of the permittee’s processes, activities, and insignificant activities would be in violation of any local land use or zoning laws. It is the permittee’s sole responsibility to obtain local land use approvals as, or where, applicable before operating this facility at any location. For operations within Lane County, contact the Lane Regional Air Pollution Authority for obtaining any necessary permits at (541) 736-1056.
2.0 GENERAL EMISSION STANDARDS AND LIMITS

2.1 Visible Emissions  The permittee must comply with the following visible emission limits, as applicable:
   a. In Clackamas, Columbia, Multnomah, or Washington Counties, emissions from any air contaminant source other than fuel burning equipment must not equal or exceed 20% opacity for a period aggregating more than 30 seconds in any one hour.
   b. In all other areas of the state, emissions from any air contaminant source must not equal or exceed 20% opacity for a period aggregating more than 3 minutes in any one hour.

2.2 Fugitive Emissions  The permittee must take reasonable precautions for preventing fugitive dust emissions from becoming a nuisance, such as but not limited to:
   a. Treating vehicular traffic areas of the plant site under the control of the permittee.
   b. Operating all air contaminant-generating processes so that fugitive type dust associated with the operation will be adequately controlled at all times.
   c. Storing collected materials from air pollution control equipment in a covered container or other method equally effective in preventing the material from becoming airborne during storage and transfer.

2.3 Particulate Matter Fallout  The permittee must not cause or permit the emission of any particulate matter larger than 250 microns in size at sufficient duration or quantity as to create an observable deposition upon the real property of another person when notified by DEQ that the deposition exists and must be controlled.

2.4 Nuisance and Odors  The permittee must not cause or allow air contaminants from any source to cause a nuisance. Nuisance conditions will be verified by DEQ personnel.

3.0 PLANT SITE EMISSION LIMITS

3.1 Plant Site Emission Limits (PSEL)  Plant site emissions must not exceed 39 tons of VOC per year.

3.2 Annual Period  The annual plant site emissions limits apply to any 12-consecutive calendar month period.
4.0 OPERATION AND MAINTENANCE REQUIREMENTS

4.1 Compliance Dates

a. New or Reconstructed Facility: For any facility where construction or reconstruction began after November 9, 2006, the permittee must be in compliance with the requirements in Conditions 4.2 through 4.10, as applicable, upon assignment to this permit or upon startup, whichever is later.

b. Existing Facility: For any facility where construction or reconstruction began on or before November 9, 2006, the permittee must be in compliance with the requirements in Conditions 4.2 through 4.10, as applicable, no later than January 10, 2011, except as follows.

c. For any of the following tanks, the permittee must be in compliance with the stage I vapor balance requirements in Condition 4.5 upon assignment to this permit.

i. Any tank at a facility located in Clackamas, Multnomah, or Washington County whose annual throughput exceeds 120,000 gallons; or

ii. Any tank with a rated capacity between 1,500 and 40,000 gallons and located in the Portland AQMA, Medford AQMA, or Salem SKATS.

4.2 Work Practices

The permittee must not allow gasoline to be handled in a manner that would result in vapor releases to the atmosphere for extended periods of time. Measures to be taken include, but are not limited to, the following:

a. Minimize gasoline spills;

b. Do not top off or overfill vehicle tanks. If a person can confirm that a vehicle tank is not full after the nozzle clicks off (such as by checking the vehicle’s fuel tank gauge), the person may continue to dispense fuel using best judgment and caution to prevent a spill;

c. Post a sign at the GDF instructing a person filling up a motor vehicle to not top off the vehicle tank;

d. Clean up spills as expeditiously as practicable;

e. Cover all open gasoline containers and all gasoline storage tank fill-pipes with a gasketed seal when not in use;

f. Minimize gasoline sent to open waste collection systems that collect and transport gasoline to reclamation and recycling devices, such as oil/water separators.
4.3 Submerged Fill

The permittee must not transfer or allow the transfer of gasoline into any storage tank with a capacity of 250 gallons or more unless the tank is equipped with a submerged fill pipe:

a. Submerged fill pipes installed after November 9, 2006 or on tanks located in the Portland or Medford AQMA or the Salem SKATS must be no more than 6 inches from the bottom of the storage tank.

b. Submerged fill pipes installed on or before November 9, 2006 must be no more than 12 inches from the bottom of the storage tank.

4.4 Applicability of Stage I Vapor Balance System Requirements

The permittee must comply with Condition 4.5 for the following tanks, unless that tank is equipped with a floating roof or equivalent.

a. Each gasoline storage tank with a capacity of 250 gallons or more at a facility with a monthly throughput of 100,000 gallons or more of gasoline;

b. Each gasoline storage tank with a capacity of 250 gallons or more at a facility with an annual throughput of 480,000 gallons or more of gasoline;

c. Each gasoline storage tank with a capacity 1,500 gallons or more at a facility located in the Portland AQMA, Medford AQMA, or Salem SKATS; or

d. Each gasoline storage tank with a capacity of 250 gallons or more at a facility with an annual throughput of 120,000 gallons or more of gasoline and located in Clackamas, Multnomah or Washington County.

4.5 Stage I Vapor Balance System Requirements

The permittee must install and operate a stage I vapor balance system that meets all of the following management practices:

a. All vapor connections and lines on the storage tank must be equipped with closures that seal upon disconnect.

b. The vapor line from the gasoline storage tank to the cargo tank must be vapor-tight.

c. The vapor balance system must be designed such that the pressure in the tank truck does not exceed 18 inches water pressure or 5.9 inches water vacuum during product transfer.

d. The vapor recovery and product adapters, and the method of connection with the delivery elbow, must be designed so as to prevent the over-tightening or loosening of fittings during normal delivery operations.
e. If a gauge well separate from the fill tube is used, it must be provided with a submerged drop tube that extends the same distance from the bottom of the storage tank as specified in Condition 4.3.

f. Liquid fill connection for all systems must be equipped with vapor-tight caps.

g. The pressure specifications for pressure-vacuum vent valves must be a positive pressure setting of 2.5 to 6.0 inches of water and a negative pressure setting of 6.0 to 10.0 inches of water. The total leak rate of all pressure-vacuum vent valves at an affected facility, including connections, must not exceed 0.17 cubic foot per hour at a pressure of 2.0 inches of water and 0.63 cubic foot per hour at a vacuum of 4 inches of water.

h. The vapor balance system must be capable of meeting the static pressure performance requirement of the following equation:

\[ Pf = 2e^{500.887/v} \]

Where:
- \( Pf \) = Minimum allowable final pressure, inches of water.
- \( v \) = Total ullage affected by the test, gallons.
- \( e \) = Dimensionless constant equal to approximately 2.718.
- \( 2 \) = The initial pressure, inches water.

4.6 Dual-Point Vapor Balance System Requirement

The permittee must install and operate a dual-point vapor balance system on any new gasoline storage tank installed after November 9, 2006 at a facility with a monthly throughput of 100,000 gallons of gasoline or more.

4.7 Operation and Maintenance of Vapor Balance System

The permittee must comply with the following requirements for any gasoline storage tank equipped with a vapor balance system:

a. Ensure the connection and proper operation of the vapor balance system whenever gasoline is being transferred.

b. All equipment associated with the vapor balance system must be maintained to be vapor tight and in good working order.

4.8 Management Practices for Delivery Vessels

The permittee must not transfer or allow the transfer of gasoline to or from the facility by a delivery vessel unless the following conditions are met:

a. All hoses in the vapor balance system are properly connected;

b. The adapters or couplers that attach to the vapor line on the storage tank have closures that seal upon disconnect;
c. All vapor return hoses, couplers, and adapters used in the gasoline delivery are vapor-tight;

d. All tank truck vapor return equipment is compatible in size and forms a vapor-tight connection with the vapor balance equipment on the facility’s storage tank;

e. All hatches on the tank truck are closed and securely fastened;

f. The filling of storage tanks at the facility shall be limited to unloading by vapor-tight gasoline cargo tanks; and

g. Documentation that the cargo tank has met the specifications of EPA Method 27 shall be carried on the cargo tank.

4.9 Fugitive Emissions Control Plan

While operating in the Medford-Ashland AQMA, the permittee must prepare and implement site-specific plans for the control of fugitive emissions in accordance with OAR 340-240-0180.

4.10 O&M plan

While operating in the Medford-Ashland AQMA or Lakeview UGA, the permittee must prepare and implement an operation and maintenance (O&M) plan in accordance with OAR 340-240-0190.

5.0 COMPLIANCE DEMONSTRATION

5.1 Testing Requirements

The permittee must comply with the following requirements at the time of installation of a vapor balance system or a new gasoline storage tank if required to install a vapor balance system under Condition 4.5 or 4.6, and every 3 years thereafter if the facility has a monthly throughput of 100,000 gallons of gasoline or more.

a. Demonstrate compliance with the leak rate and cracking pressure requirements for pressure-vacuum vent valves installed on gasoline storage tanks by conducting a test using California Air Resources Board Vapor Recovery Test Procedure TP–201.1E,—Leak Rate and Cracking Pressure of Pressure/Vacuum Vent Valves, or other approved method, and

b. Demonstrate compliance with the static pressure performance requirement, for your vapor balance system by conducting a static pressure test on gasoline storage tanks using the California Air Resources Board Vapor Recovery Test Procedure TP–201.3,—Determination of 2-Inch WC Static Pressure Performance of Vapor Recovery Systems of Dispensing Facilities, or other approved method.
5.2 Operation and Maintenance Requirements

The permittee must operate and maintain the facility and associated air contaminant control devices as follows:

a. In order to ensure that the vapor balance equipment is maintained to be vapor tight and in good working order, have the vapor balance equipment inspected on an annual basis to discover potential or actual equipment failures.

b. Replace, repair or modify any worn or ineffective component or design element within 24 hours to ensure the vapor-tight integrity and efficiency of the vapor balance system. If repair parts must be ordered, either a written or a verbal order for those parts must be initiated within 2 working days of detecting such a leak. Such repair parts must be installed within 5 working days after receipt.

5.3 PSEL Monitoring

Compliance with the PSEL is determined for each 12-consecutive calendar month period based on the gasoline or other material throughput for the reporting period.

a. Facilities will be presumed to be in compliance with the yearly VOC PSEL provided total product throughput does not exceed 13,900,000 gallons during any 12-consecutive calendar month period.

b. Facilities that operate and maintain stage II vapor collection systems will be presumed to be in compliance with the yearly VOC PSEL provided total product throughput does not exceed 25,100,000 gallons during any 12-consecutive calendar month period.

c. If the permittee exceeds the operational throughput thresholds stated above, as applicable, the permittee must demonstrate compliance with the yearly PSEL on a monthly basis as follows:

\[
E_{12\text{-month}} = \sum (T_B + T_L + L_R + L_S)/2000
\]

Where:

- \(E_{12\text{-month}}\) = Total VOC emissions (in tons) for the 12-month period
- \(T_B\) = emissions from storage tank breathing and emptying
- \(T_L\) = emissions from storage tank filling
- \(L_R\) = emissions from vehicle refueling
- \(L_S\) = emissions from spillage
TB + TL = EF x TP

Where:
EF = emission factor (in lbs/Mgals), use 1.3 if facility operates and maintains a stage I vapor balance system, otherwise use 6.2
TP = throughput (in 1000 gallons) for the previous 12-months

LR + LS = EF x TP

Where:
EF = emission factor (in lbs/Mgals), use 1.8 if facility operates and maintains a stage II vapor collection system, otherwise use 4.3
TP = throughput (in 1000 gallons) for the previous 12-months

6.0 RECORDKEEPING REQUIREMENTS

6.1 Operation and Maintenance  The permittee must maintain the following records related to the operation and maintenance of the facility and any vapor balance equipment:

a. Records of all tests performed under Condition 5.1.

b. Records related to the operation and maintenance of vapor balance equipment required under Conditions 4.5 and 4.6. Any stage I vapor balance component defect must be logged and tracked by station personnel using forms provided by DEQ or a reasonable facsimile.

c. Records of total throughput volume of gasoline, in gallons, for each calendar month.

d. If the permittee exceeds the operational throughput thresholds stated in Condition 5.3a or 5.3b, as applicable, records of VOC emissions, in tons, for each calendar month.

e. Records of permanent changes made at the facility and vapor balance equipment which may affect emissions.
6.2 Complaint Log

The permittee must maintain a log of all written complaints and complaints received via telephone that specifically refer to air pollution concerns associated to the permitted facility. The log must include a record of the permittee’s actions to investigate the validity of each complaint and a record of actions taken for complaint resolution.

6.3 Retention of Records

Unless otherwise specified, all records must be maintained on site for a period of five (5) years and made available to DEQ upon request.

7.0 REPORTING REQUIREMENTS

7.1 Initial Notification

The permittee must submit an initial notification upon assignment to this permit. The initial notification must contain the following information. The permittee must submit the initial notification to the EPA Region X Office and to DEQ.

a. The name and address of the owner and the operator.
b. The physical address of the facility.
c. A statement that the notification is being submitted in response to the Gasoline Dispensing Facility NESHAP.
d. An identification of the requirements that apply to the facility.

7.2 Notification of Performance Test

The permittee must submit a Notification of Performance Test in writing at least 60 calendar days before a performance test, required by Condition 5.1, is scheduled to begin.

7.3 Notification of Compliance Status

The permittee must submit a notification of compliance status to EPA’s Region 10 Office and DEQ by the compliance date specified in Condition 4.1. The notification of compliance status must be signed by a responsible official who must certify its accuracy and must indicate whether the facility has complied with the requirements of this permit.

7.4 Compliance Test Reports

If the permittee is subject to the testing requirements in Condition 5.1, a test report demonstrating that the vapor recovery systems at the facility passed the test(s) must be submitted to DEQ within 30 days of the test date.

7.5 Annual Report

The permittee must submit to DEQ by February 15 of each year this permit is in effect two (2) copies of the following information for the previous calendar year:
7.6 **Relocation Notice**

The permittee must not install or operate the facility or any portion of the facility at any new site without first providing written notice to the Permit Coordinator in the appropriate regional office. The written notice must include the date of the proposed move, approximate dates of operation, a detailed map showing access to the new site, and a description of the air pollution controls and procedures to be installed, operated, and practiced at the new site. The permittee must not operate individual components of the facility at more than one site at a time without obtaining additional permits.

7.7 **Notice of Change of Ownership or Company Name**

The permittee must notify DEQ in writing using a DEQ "Permit Application Form" within 60 days after the following:

a. Legal change of the name of the company as registered with the Corporations Division of the State of Oregon; or
b. Sale or exchange of the activity or facility.

7.8 **Construction or Modification Notices**

The permittee must notify DEQ in writing using a DEQ "Notice of Construction Form" or "Permit Application Form" and obtain approval in accordance with OAR 340-210-0205 through 340-210-0250 before:

a. Constructing or installing any new source of air contaminant emissions, including air pollution control equipment;
b. Modifying or altering an existing source that may significantly affect the emission of air contaminants;
c. Making any physical change which increases emissions; or
d. Changing the method of operation, the process, or the fuel use, or increasing the normal hours of operation that result in increased emissions.
7.9 Where to Send Reports and Notices

The reports, with the permit number and source identification number prominently displayed, must be sent to the Permit Coordinator for the region where the source is located as identified in Condition 8.2. The mailing address for the EPA Regional Office is as follows:

Air Operating Permits
EPA Region X
Mail Stop OAQ-108
1200 Sixth Ave
Seattle WA 98101-3188

8.0 ADMINISTRATIVE REQUIREMENTS

8.1 Reassignment to the General ACDP

A complete application for reassignment to this permit is due within 60 days after the permit is reissued. DEQ will notify the permittee when the permit is reissued. The application must be sent to the appropriate regional office.

a. If DEQ is delinquent in renewing the permit, the existing permit will remain in effect and the permittee must comply with the conditions of the permit until such time that the permit is reissued and the source is reassigned to the permit.

b. The permittee may submit an application for either a Simple or Standard ACDP at any time, but the permittee must continue to comply with the General ACDP until DEQ takes final action on the Simple or Standard ACDP application.

c. If a complete application for reassignment to the General ACDP or Simple or Standard ACDP is filed with DEQ in a timely manner, the permit will not be deemed to expire until final action has been taken on the application.

8.2 Permit Coordinator Addresses

All reports, notices, and applications should be directed to the air quality permit coordinator for the area where the source is located. The permit coordinator addresses are as follows:

<table>
<thead>
<tr>
<th>Counties</th>
<th>Permit Coordinator Address and Telephone</th>
</tr>
</thead>
<tbody>
<tr>
<td>Clackamas, Clatsop, Columbia, Multnomah, Tillamook, and Washington</td>
<td>Department of Environmental Quality</td>
</tr>
<tr>
<td></td>
<td>Northwest Region</td>
</tr>
<tr>
<td></td>
<td>2020 SW 4th Avenue, Suite 400</td>
</tr>
<tr>
<td></td>
<td>Portland, OR 97201-4987</td>
</tr>
<tr>
<td></td>
<td>Telephone: (503) 229-5582</td>
</tr>
</tbody>
</table>
Information about air quality permits and DEQ’s regulations may be obtained from the DEQ web page at [http://www.oregon.gov/DEQ/](http://www.oregon.gov/DEQ/). All inquiries about this permit should be directed to the regional office for the area where the source is located. DEQ’s regional offices are as follows:

<table>
<thead>
<tr>
<th>Counties</th>
<th>Office Address and Telephone</th>
</tr>
</thead>
<tbody>
<tr>
<td>Clackamas, Clatsop, Columbia, Multnomah, Tillamook, and Washington</td>
<td>Department of Environmental Quality Portland Office 2020 SW 4th Avenue, Suite 400 Portland, OR 97201 Telephone: (503) 229-5263</td>
</tr>
<tr>
<td>Benton, Lincoln, Linn, Marion, Polk, and Yamhill</td>
<td>Department of Environmental Quality Salem Office 750 Front Street NE, Suite 120 Salem, OR 97301-1039 Telephone: (503) 378-8240</td>
</tr>
<tr>
<td>Coos, Curry, and Western Douglas</td>
<td>Department of Environmental Quality Coos Bay Office 340 N Front Street Coos Bay, OR 97420 Telephone: (541) 269-2721</td>
</tr>
<tr>
<td>Eastern Douglas, Jackson, and Josephine</td>
<td>Department of Environmental Quality Medford Office 221 Stewart Avenue, Suite 201 Medford, OR 97501 Telephone: (541) 776-6010</td>
</tr>
<tr>
<td>Baker, Crook, Deschutes, Gilliam, Grant, Harney, Hood River, Jefferson, Klamath, Lake, Malheur, Morrow, Sherman, Umatilla, Union, Wallowa, Wasco, and Wheeler</td>
<td>Department of Environmental Quality Bend Office 475 NE Bellevue, Suite 110 Bend, OR 97701 Telephone: (541) 388-6146</td>
</tr>
</tbody>
</table>
9.0 FEES

9.1 Annual Compliance Fee
The Annual Fee specified in OAR 340-216-0020, Table 2, Part 2 for a Fee Class Five General ACDP is due on December 1 of each year this permit is in effect. An invoice indicating the amount, as determined by DEQ regulations, will be mailed prior to the above date.

9.2 Change of Ownership or Company Name Fee
The non-technical permit modification fee specified in OAR 340-216-0020, Table 2, Part 3 is due with an application for changing the ownership or the name of the company of a source assigned to this permit.

9.3 Where to Submit Fees
Fees must be submitted to:
Department of Environmental Quality
Business Office
811 SW Sixth Avenue
Portland, Oregon 97204-1390

10.0 GENERAL CONDITIONS AND DISCLAIMERS

10.1 Other Regulations
In addition to the specific requirements listed in this permit, the permittee must comply with all other legal requirements enforceable by DEQ.

10.2 Conflicting Conditions
In any instance in which there is an apparent conflict relative to conditions in this permit, the most stringent conditions apply.

10.3 Masking of Emissions
The permittee must not cause or permit the installation of any device or use any means designed to mask the emissions of an air contaminant that causes or is likely to cause detriment to health, safety, or welfare of any person or otherwise violate any other regulation or requirement.

10.4 DEQ Access
The permittee must allow DEQ’s representatives access to the plant site and pertinent records at all reasonable times for the purposes of performing inspections, surveys, collecting samples, obtaining data, reviewing and copying air contaminant emissions discharge records and conducting all necessary functions related to this permit in accordance with ORS 468-095.

10.5 Permit Availability
The permittee must have a copy of the permit available at the facility at all times.

10.6 Open Burning
The permittee may not conduct any open burning except as allowed by OAR 340 Division 264.

10.7 Asbestos
The permittee must comply with the asbestos abatement
requirements in OAR 340, Division 248 when conducting any demolition, renovation, repair, construction, and maintenance activities at the facility.

10.8 Property Rights

The issuance of this permit does not convey any property rights in either real or personal property, or any exclusive privileges, nor does it authorize any injury to private property or any invasion of personal rights, nor any infringement of federal, state, or local laws or regulations.

10.9 Termination, Revocation, or Modification

The Commission may modify or revoke this permit pursuant to OAR 340-216-0060(3) and (4).

11.0 ABREVIATIONS, ACRONYMS, AND DEFINITIONS

<table>
<thead>
<tr>
<th>Abbreviation</th>
<th>Definition</th>
</tr>
</thead>
<tbody>
<tr>
<td>ACDP</td>
<td>Air Contaminant Discharge Permit</td>
</tr>
<tr>
<td>AQMA</td>
<td>Air Quality Maintenance Area</td>
</tr>
<tr>
<td>calendar</td>
<td>The 12-month period beginning January 1st and ending December 31st</td>
</tr>
<tr>
<td>CFR</td>
<td>Code of Federal Regulations</td>
</tr>
<tr>
<td>date</td>
<td>mm/dd/yy</td>
</tr>
<tr>
<td>DEQ</td>
<td>Oregon Department of Environmental Quality</td>
</tr>
<tr>
<td>EPA</td>
<td>US Environmental Protection Agency</td>
</tr>
<tr>
<td>gal</td>
<td>gallon(s)</td>
</tr>
<tr>
<td>GDF</td>
<td>gasoline dispensing facility</td>
</tr>
<tr>
<td>HAP</td>
<td>Hazardous Air Pollutant as defined by OAR 340-244-0040</td>
</tr>
<tr>
<td>ID</td>
<td>identification number</td>
</tr>
<tr>
<td>lb</td>
<td>pound(s)</td>
</tr>
<tr>
<td>NAICS</td>
<td>North American Industry Classification System</td>
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<tr>
<td>NESHAP</td>
<td>National Emissions Standards for Hazardous Air Pollutants</td>
</tr>
<tr>
<td>OAR</td>
<td>Oregon Administrative Rules</td>
</tr>
<tr>
<td>ORS</td>
<td>Oregon Revised Statutes</td>
</tr>
<tr>
<td>PSEL</td>
<td>Plant Site Emission Limit</td>
</tr>
<tr>
<td>scf</td>
<td>standard cubic foot</td>
</tr>
<tr>
<td>VOC</td>
<td>volatile organic compound</td>
</tr>
<tr>
<td>year</td>
<td>A period consisting of any 12-consecutive calendar months</td>
</tr>
</tbody>
</table>

jc: 2/16/10
AQGP-022 gasoline dispensing stage I.docxgasoline dispensing facilities, stage I