DEQ State of Oregon Department of Environmental Quality

Oregon Department of Environmental Quality

NOTIFICATION OF COMPLIANCE STATUS National Emission Standards for Hazardous Air Pollutants (NESHAPS) for Gasoline dispensing Facilities OAR 340-244-0246(1)(b) and (2)(b)

SECTION I: General information (fill out a separate form for each facility you own)

Responsible Official Name/Title:	Source Number:
Business Name:	Owner:
Mailing Address:	Business Address (if different than mailing address):
City, State, Zip:	City, State, Zip:
 extended periods of time? Measures to be taken incluated. Minimize gasoline spills Do not top off or overfill vehicle tanks. If a pelicks off (such as checking the vehicle's fuel using best judgment and caution to prevent a Post a sign at the facility instructing a person Clean up spills as quickly as practicable Cover all open gasoline containers and gasoli use. Minimize gasoline sent to open-waste collect reclamation and recycling devices, such as oin Ensure cargo tanks unloading at the facility compared to the properties. 	derson can confirm a vehicle tank is not full after the nozzle lank gauge), the person may continue to dispense fuel spill. filling up a vehicle to not top off the vehicle tank. The storage tank fill-pipes with a gasketed seal when not in the storage tank collect and transport gasoline to l/water separators. The open comply with 1, 4 and 5 above.
C2: Is submerged filling (specified in OAR 340-244-having a capacity of greater than or equal to 250 gall Yes No	-0240(3)) currently used for all gasoline storage tanks ons?
	or Washington County with an annual gasoline throughput (as specified in OAR 340-244-0242(1)) currently used for s.

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C4: For facilities located outside Clackamas, Multnomah or Washington County with a gasoline throughput exceeding 100,000 gallons per month and/or 480,000 gallons per year, is vapor-balanced filling (as specified in OAR 340-244-0242(1)) currently used for all gasoline storage tanks except: 1. Tanks with a capacity of less than 250 gallons.

2.	Tanks equipped	with floating roofs

Yes | No

C5: For facilities located in Portland or Medford Air Quality Maintenance Area or Salem Keizer Area Transportation Study area, is vapor-balanced filling (as specified in OAR 340-244-0242(1)) currently used for all gasoline storage tanks with a capacity of 1,500 gallons or more, excluding tanks equipped with floating roofs.

☐ Yes No

C6: If your facility has a gasoline storage tank equipped with a vapor balance system, do you comply with the following requirements:

- 1. When loading the tank with gasoline, connect and ensure the proper operation of the vapor balance system at all times.
- 2. Maintain all equipment associated with vapor balance system. Ensure it remains vapor tight and in good working order.
- Perform annual inspections of vapor balance equipment to discover potential or actual equipment failures and to ensure vapor tightness and good working order.
- 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 replacement parts must be ordered, a written or verbal order for those parts is initiated within 2 working days of detecting such a leak, and replacement parts are installed within 5 working days after receipt.

SECTION III: Certification

Based upon information and belief formed after a reasonable inquiry, I, as a responsible official of the above-mentioned facility, certify that the information contained in this report is accurate and true to the best of my knowledge.		
*Name of responsible official:	Title of official and phone number:	
Signature of responsible official:	Date:	

Mail or fax signed copy to:

Department of Environmental Quality ATTN: Jerry Ebersole, Air Quality 811 SW 6th Ave Portland, OR 97204

Fax: 503-229-5675

^{*}Responsible official is defined under section 63.2 as any of the following: the president, vice-president, secretary, or treasurer of the company that owns the plant; the owner of the plant; the plant engineer or supervisor; a government official if the plant is owned by the Federal, State, city, or county government; or ranking military officer if the plant is located on a military installation.