

Original Issuance: August 23, 1990

Revision a: April 12, 2012

Revision b: DRAFT March 17, 2021

**Northwest Clean Air Agency (NWCAA) hereby issues
Order of Approval to Construct (OAC) 289b**

Project Summary: Construct and operate a second cooling tower at the refinery.

Approved Emission Units:

- #2 Cooling Tower (750 MMBtu/hour nominal heat release rate)

Owner/Operator	Facility Name and Location
BP Products North America Inc. BP Cherry Point Refinery 4519 Grandview Road Blaine, WA 98230 Contact: Ryan O'Larey, Env. Engineer	BP Cherry Point Refinery 4519 Grandview Road Blaine, WA 98230

Permit History

- As of the date of issuance, this Order supersedes NWCAA OAC 289a, issued April 12, 2012.

Note that in addition to other applicable rules and regulations, one or more of the approved emission units are subject to applicable portions of the following federal regulations:

National Emission Standards for Hazardous Air Pollutants (NESHAP)

- 40 CFR 63 Subpart A – General Provisions
- 40 CFR 63 Subpart CC – National Emission Standards for Hazardous Air Pollutants from Petroleum Refineries

Issuance of this Order is authorized by Northwest Clean Air Agency Regulation Section 300. The Owner/Operator must comply with the following restrictions and conditions¹:

- (1) A hydrocarbon monitor shall be installed and operated on the #2 Cooling Tower in

¹ Nothing in this permit is intended to, or shall, alter or waive any applicable law [including but not limited to defenses, entitlements, challenges or clarifications related to the Credible Evidence Rule, 62 FR 8315 (Feb. 27, 1997)] concerning the use of data for any purpose under the Act, generated by the reference method specified herein or otherwise.

Pursuant to Section 300.10 of the NWCAA Regulation and ch 43.21B RCW, this Order may be appealed to the Pollution Control Hearings Board (PCHB). To appeal to the PCHB, a written notice of appeal must be filed with the PCHB and a copy served upon the NWCAA within 30 days of the date the applicant receives this Order. Additional information regarding appeal procedures can be found at: <http://www.eluho.wa.gov/> under PCHB.

accordance with the manufacturer's specifications.

Robyn Jones, E.I.T.
Environmental Engineer

Agata McIntyre, P.E.
Engineering Manager

Revision a: Reformat for AOP cleanup.

Revision b: Revise the project description to reflect the construction of two new cooling cells, with a combined additional heat release capacity of 250 MMBtu/hour.

DRAFT