Oregon
Tina Kotek, Governor

Department of Environmental Quality
Headquarters/Portland Administrative Offices
700 NE Multnomah Street, Suite 600
Portland, OR 97232
503-229-5696
TTY 711

September 14, 2026

Hampton Lumber Mills, Inc. (dba Tillamook Lumber Company)
3111 3rd St.
Tillamook, OR 97141
Sent electronically only

Ryan Pettit,

DEQ called in Hampton Lumber Mills (dba Tillamook Lumber Company) (Hampton) in Tillamook, OR to the Cleaner Air Oregon (CAO) program on January 2, 2025. DEQ has reviewed and approves the CAO Emissions Inventory (Inventory) prepared by Trinity Consultants, Bridgewater Group on behalf of Hampton, submitted on August 21, 2026 (Your DEQ Online Submittal ID 60627), **with the following conditions**:

1. Concurrent with submittal of the modeling protocol, provide the identity of the proprietary ingredients listed in the Safety Data Sheet for the Workhorse II anti-stain (TEU ANTI-S), including the alkyl amine, organic acid, and trialkyl nitrogen oxide compounds, or provide documentation from the manufacturer certifying that this product does not contain any Toxic Air Contaminants (TACs) listed in OAR 340-247-8010 Table 1. This supporting documentation is required under OAR 340-245-0040(4)(b)(C)(iii) in order to verify all TACs have been included in the Inventory. If any ingredients are TACs, revise the Inventory to include them.
2. Concurrent with submittal of the modeling protocol, submit an updated Inventory including the following minor revisions:
    a. Boiler startup scenario (TEU B1 SU POST-ESP): in Worksheet 2 of the BSTARTUP AQ520[1] update column I (Actual Annual Activity) to include all annual boiler activity with ESP control – the annual startup scenario should reflect total annual boiler emissions.
    b. Welding (TEU WELD):
        i. Update Worksheet 2 of the AQ520 forms to use a consistent Stack/Fugitive ID for TESU WELD-HF-70S-6 (“HF” or “HS”); and
        ii. In Worksheet 3 of the AQ520 forms,[2] update “Reference/Notes” column to include “SDAPCD methodology for chromium speciation” in addition to the AP-42 emission factor reference for chromium VI (CASRN 18540-29-9).

[1] “Hampton Tillamook AQ520_BSTARTUP_2026-08_Final.xlsx”
[2] “Hampton Tillamook AQ520_BSTARTUP_2026-08.xlsx” and “Hampton Tillamook AQ520_BASE_2026-08_Final.xlsx.”

c. Plasma Cutting (TEU PLASMA): Revise the "General Description of Calculation Methodology" in Table 8 of the Supporting Calculations[3] to reflect the updated hexavalent chromium speciation and semi-dry fume generation rate.[4]
d. Exempt TEUs: in Worksheet 2 of the AQ520 forms, update the TEU ID column to include a unique TEU ID for each Exempt TEU, incorporating the permitted EU ID where one exists; for example, "F1-EXEMPT" or "Diesel Tank-EXEMPT".

If you think that any of the requested information is confidential, trade secret or otherwise exempt from disclosure, in whole or in part, you must comply with the requirements in OAR 340-214-0130 to identify this information. This includes clearly marking each page of the writing with a request for exemption from disclosure and stating the specific statutory provision under which you claim exemption. Emissions data is not exempt from disclosure.

The next step in the CAO process is to submit a modeling protocol by no later than **30 days** from the date of this letter, by **October 14, 2026.** [OAR 340-245-0030(1)(b)] Modeling protocol requirements are listed in OAR 340-245-0210(1)(a). If you plan to complete a Level 3 or 4 risk assessment, your risk assessment work plan must be submitted to DEQ by no later than **60 days** from the date of this letter, by **November 13, 2026**. [OAR 340-245-0030(1)(c)] RAWP requirements are listed in OAR 340-245-0210(2).

Failure to provide additional information, corrections, or updates to DEQ by the deadlines above may result in a violation of OAR 340-245-0030.

Information about CAO permitting, including a flow chart showing the risk assessment process can be found on the CAO Step-by-Step Guide for Facilities webpage. If you have any questions regarding this letter please contact me directly at 503-866-9643 or julia.degagne@deq.oregon.gov. I look forward to your continued assistance with this process.

Sincerely,

Julia DeGagné
Cleaner Air Oregon Project Engineer

Cc: Eric Bornhorst, Hampton Lumber Mills
Amy Peccia, Hampton Lumber Mills
Travis Quarles, Bridgewater Group
David Graiver, DEQ
Julie Layshock, DEQ
J.R. Giska, DEQ
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[3] "Hampton Tillamook_AT_Calcs_2026-08_DEQ.xlsx"
[4] South Coast Air Quality Management District, Plasma Arc and Laser Metal Cutting, DRAFT June 2026. https://www.aqmd.gov/docs/default-source/agendas/pstf/draft_plasmalasermetalcuttingguidancechapter_060926.pdf?sfvrsn=3d82667e_3