



State of Oregon
Department of
Environmental
Quality

**VENEER DRYER
PROCESS DEVICE DESCRIPTION**

**FORM AQ221
INSTRUCTIONS**

Complete one Process Device Description form for each existing and/or future (if known) veneer dryer.

1. Enter the process device identification label (e.g., South Veneer Dryer, #1 Dryer, VD-1, etc.) for this device.
2. Enter the date the process device was installed. If prior to 1970, the year is sufficient.
3. If the device has been physically modified since it was installed, enter the date of the modification and describe the modification. Attach additional information as needed.
4. Enter the name of the manufacturer.
5. Enter the type of dryer (e.g., jet, longitudinal, crossflow, etc.).
6. Enter the heat source for the dryer (e.g., steam, wood fired, natural gas, etc).
7. Enter the number of decks in the dryer.
8. Enter the number of zones in the dryer.
9. Enter the maximum hourly production design capacity of the dryer (square feet, 3/8 inch basis).
10. Enter the proposed annual throughput for this device (square feet, 3/8 inch basis).
11. If the veneer dryer exhaust is controlled, list the control equipment using the Control Device ID. Fill out the appropriate Control Device Description Form [Series 300] for each associated control device.



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**VENEER DRYER
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**FORM AQ221
ANSWER SHEET**

Facility Name:

Permit Number:

1. Process Device ID	
2. Date installed	
3. Has the device been physically modified? (yes/no) If yes, enter date and describe the modification	
4. Manufacturer	
5. Type of dryer	
6. Heat source	
7. Number of decks	
8. Number of zones	
9. Maximum design capacity (ft ² /hour, 3/8" basis)	
10. Proposed annual production (ft ² , 3/8" basis)	
11. If the veneer dryer exhaust is controlled, list the Control Device ID(s) and complete the appropriate form from series AQ300	