

**ANNUAL REPORTING FORM FOR:
CERAMIC CLAY MANUFACTURING**

AQGP-R019

1. Source Number: _____

2. Reporting period (calendar year): _____

3. Company Information:

Legal Name:	Other company name (other than legal):
Mailing Address:	Site address (if other than mailing address):
City, State, Zip Code:	City, County, Zip Code:

4. Site Contact Person:

Name:	Telephone Number:
Title:	E-mail Address:

5. Highest peak operating temperature in each kiln (note °F or °C):

Kiln ID	Temp	Kiln ID	Temp

6. Production Information:

Product fired		Tons
Product formed		Tons
Wet glaze used		Tons
Natural gas or propane use		Cubic feet

7. Emissions:

Pollutant/source	EF	Units	Emissions (lb)
PM/PM ₁₀ (Glaze Spray Booth)	19.0	Lb/ton clay fired	
PM/PM ₁₀ (Clay preparation)	2.72	Lb/ton clay fired	
PM/PM ₁₀ (Kiln)	0.56	Lb/ton clay fired	
SO ₂	44 x S*	Lb/ton clay fired	
NO _x	0.54	Lb/ton clay fired	
CO	3.3	Lb/ton clay fired	
VOC(Kiln)	0.43	Lb/ton clay fired	
VOC (Forming – tape casters)	58.0	Lb/ton clay formed	

*Sulfur content of raw materials in percent

Note: PM/PM₁₀ (Clay preparation) includes crushing and screening, drying, and cooler.

8. PM Control Method: _____ (permit Condition 6.3)

9. Summary of PM control device visual inspections. Note exceedances and actions taken:

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*For items 9. through 11, attach another sheet if necessary.

10. List permanent changes made in plant process, production levels, and pollution control equipment that affect air contaminant emissions:

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11. Summary of air quality related complaints:

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12. Certifying Signature

Name of Official (printed or typed):	Title of Official and phone number:
Signature of Official:	Date:

PLEASE SUBMIT THIS REPORTING FORM TO:

Please submit this form to the Permit Coordinator at the Oregon Department of Environmental Quality regional office shown on the cover page of the permit assignment form. The Permit Coordinator addresses are also listed in the Administrative Requirements section of the General Air Contaminant Discharge Permit.