

Annual Composting Facility Report

July 1st, __2024 ___ (Year) – June 30th, __2025 ___ (Year) Due July 31st

NORTH LIBERTY CITY OF

52-COM-01-22

MICHAEL PENTECOST

PO Box 77

NORTH LIBERTY IA 52317

Send completed form to:

Theresa.Stiner@dnr.iowa.gov

Land Quality Bureau

c/o Theresa Stiner

6200 Park Ave. Ste 200

Des Moines IA 50321

Please make address corrections as necessary

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REGISTERED FACILITIES ONLY: check the box that describes your facility			
Yard waste only (vegetative matter such as grass clippings, leaves, garden waste, brush, and trees)			
Food residuals singly or in combination with yard waste and/or agricultural waste (includes but is not limited to manure, crop residuals, bedding, and other vegetative by-products produced during farm processing. Dead animals are not included). Food waste and yard waste received from off premises is two tons or less per week. (If food waste and yard waste received from off premises is greater than two tons per week complete the Permitted Facilities section.)			
Dead farm animals and bulking agent only. Compost facility owner is owner of at least some of the sites where animals are generated. (If Compost facility owner does not own any of the sites where animals are generated or other materials are also composted complete the Permitted Facilities section.)			
PERMITTED FACILITIES ONLY: check types of materials accepted and provide tonnage			
Yard Waste	tonnage:		
☐ Wood (other than yard waste)	tonnage:		
Agricultural waste	tonnage:		
Animal mortalities	tonnage:		
Sewage Sludge	tonnage:		
☐ Industrial sludge	tonnage:	<i>ूर</i> श	
Food residuals	tonnage:		
Paper	tonnage:		
Other (specify):	tonnage: 430 tons		
Tree legf m	aterial	Same and	
Total tonnage of material composted	tonnage: 430 tons	· · ·	
Total capacity of the facility (maximum tons that can be composted per year): tonnage:			
FINISHED COMPOST MARKETED OR USED. Provide information about the amount of finished compost REMOVED from the Facility for the following uses. If you answer "yes" to any question, please provide tonnage information for this reporting period.			
Amount of finished composted REMOVED from the Facility: 263 tons Tons/year			
Is the finished Compost: (check all that apply)			
☐ Sold to	ns/year Given away	tons/year	
✓ Used by your organization	150 tons/year		
Is your product registered with the Iowa Department of Agriculture & Land Stewardship? 🔲 Yes 🔃 No			

COMPOST FACILITY OPERATION INFORMATION. In this section provide information as to how the composting facility operates.
What method/s of composting is employed at the facility Turned piles/windrows
Facility is enclosed Has the facility operator taken and passed an approved composting course?
Yes, has taken and passed a composting operator training course No, has not taken a composting operator training course
PERMITTED COMPOSTING FACILITIES ONLY. Each composting facility is required by IAC Chapter 105.9(4) to test its compost to make sure that the concentrations of all metals and fecal coliform or Salmonella sp. do not exceed regulated levels. Please attach a copy of the test results to this form, making sure that the applicable units (reference 105) are clearly recorded. All composting facilities are required to take biweekly temperature readings of compost piles, and weekly readings of moisture levels. Facilities are not required to report these readings on this annual form, but should keep this information on file to be referenced if necessary.
How often is the finished compost product analyzed? Never Monthly Twice a year Annually Other (please describe)
CERTIFICATION I certify under penalty of law that I am the owner, operator, or authorized representative of the owner or operator and that I have examined and am familiar with the information reported above, and that I believe the information is true, accurate and complete.
Signature: Michael Pentercol Date: 7-9-25
Name & agency of Person Certifying: Michael Pentecost Email: mpentecost north liberty iowa.org Phone Number: 319-626-5718 Fax: NA
Additional Comments: - Leaf pile is placed in windraws for ease of turning /flipping.
- Leaf pile is placed in windrows for ease of turning /flipping Final compost product is howled off site and used in City projects when it is ready.
- Current process works well.