

567—102.106(455B) General permit. Land application of waste at a rate that does not exceed two dry tons per acre per year and that meets the requirements of 567—102.103(455B), 567—102.104(455B), and 567—102.105(455B) may be land applied in accordance with this rule.

102.106(1) The maximum application rate shall be reduced if analysis of the waste indicates that a two ton per acre per year rate would provide nutrient levels in excess of crop nutrient requirements or would provide heavy metals concentrations in the soil at levels that may be detrimental to crop production or hazardous to human health.

102.106(2) All material must be staged on ground eligible for land application.

102.106(3) Before the initial land application, the applicator must notify the department in writing. This notice shall contain the following:

- a.* The name and address of the generator of the waste.
- b.* Contact information for the responsible official.
- c.* A description of the waste including the process to generate it, chemical analyses showing compliance with 102.103(2), and any additional analysis that the department may require to adequately define the waste. Chemical analysis shall be done by a laboratory certified pursuant to 567—Chapter 83.
- d.* Quantities of waste to be land applied.
- e.* Application rate.
- f.* Legal description of the site.
- g.* An aerial photo with the site outlined and any areas ineligible for application marked off.
- h.* Number of acres eligible for land application at the site.
- i.* The landowner's name and contact information.

[ARC 0483D, IAB 8/19/26, effective 9/23/26]