

Maryland Department of the Environment
 1800 Washington Boulevard, Suite 610 · Baltimore Maryland 21230-1719
 (410) 537-3314 • 1-800-633-6101 x3314 • <http://www.mde.maryland.gov>

Land and Materials Administration • Resource Management Program

Sewage Sludge Land Application Summary Report

Page ____ of ____

Summary Time Period: _____

County: _____

Permit #: _____

Landowner: _____

Permit Expiration Date: _____

Permittee: _____

(Please read instructions on the back)

Appl. Date	Field	Total Field Acres	Field Acres Applied	Permitted Appl. Rate DT/A	Appl. Rate DT/A	Total Dry Tons Applied	Generator/Sludge Type	% Solids at Appl.	Appl. Method	Crop To Be Grown	Soil pH

This summary sheet shall be submitted by February 15 of each year the permit is in effect. If no sludge has been applied on a field, the information shall still be submitted acknowledging that fact.

LAND APPLICATION SUMMARY SHEET INSTRUCTIONS

Summary Time Period – Time period that this summary covers

Permit # - Sewage Sludge Utilization Permit Number

Permit Expiration Date – Sewage Sludge Utilization Permit expiration date

County – County where sludge was applied

Landowner – Landowners name where sludge was applied

Permittee – Name of permittee

Appl. Date – Actual date(s) (month and day) of sludge application

Field – Field identification number or letter

Total Field Acres – Total allowable field acres for sludge application

Field Acres Applied – Actual allowable field acres applied

Permitted Appl. Rate DT/A – Application rate from permit in dry tons/acre

Appl. Rate DT/A – Total dry tons applied divided by field acres applied

Total Dry Tons Applied – Total dry tons of sludge applied to the field

Generator/Sludge Type – The name of the generator and the type of sludge spread (aerobic or anaerobic digested, lime stabilized, compost, septage)

% Solids at Appl. – The percent solids of sludge at time of application

Appl. Method – Sludge application method

Crop To Be Grown – Specific crop to be grown

Soil pH – Soil pH of field to which sludge was applied (required April 15 & October 15)

Conversion Factors:

$$(\text{Gallons}) (8.34 \text{ lb/gal}) / 2000 \text{ lb/ton} = \text{Wet Tons} \quad (\text{Wet Tons}) (\% \text{ solids} / 100) = \text{Dry Tons}$$

Remember to sign and date this form. You must use a separate form for each application or disposal site. If another form is needed, number it: page 2 of 2. There is space for this in the upper right hand corner. If you have any questions about completing this form, call the Sewage Sludge Utilization Section at (410) 537-3314.

CERTIFICATION

As an authorized representative of the above named sewage sludge permittee, I certify that the above information is correct and complete to the best of my knowledge.

a) Name	b) Title	c) Date
d) Signature	e) Phone	

Return to: MDE, Sewage Sludge Utilization Section
1800 Washington Boulevard, Suite 610
Baltimore MD 21230-1719