Land and Materials Administration • Resource Management Program

Sewage Sludge Land Application Summary Report

Page ____ of ____

Date of NMP Used:	
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
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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:

(Gallons) (8.34 lb/gal) / 2000 lb/ton = Wet Tons (Wet Tons) (% solids / 100) = 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