# Worksheet 7-3 <br> Calibrating a Manure Spreader Using the Weight-Area Method 

1. Recommended application rate of manure

2. Application area

- Expressed in squarefeet.
- Multiplylength
(in feet) $\times$ width (in feet).



## 3. Calibration area

- Expressed on an acre basis.
- Application area (square feet)
divided by 43,560.

4. Amount of material applied in
calibration area

- Expressed in tons or gallons.


5. Actual application rate

- Expressed in tons or gallons.
- Divide \#4 by \#3.


Farmer Training and Certification

