The University of Delaware is committed to assuring equal opportunity to all individuals regardless of race, color, national origin, sex, handicap, age, religion, sexual orientation, or familial status in its programs, services and activities.

Additional Information

NOTE: If the sample is not submitted by the deadline, the University of Delaware will not be responsible for the accuracy or completeness of the results. You will receive a phone call with results and a report from the SNAP, and the sample will be dropped off at the SNAP office.

5. Once the sample has been received, place it in the proper sample preparation area.

6. To ensure proper sample preparation, use the SNAP forms and instructions provided.

7. Return the sample to the SNAP office as soon as possible.
**Sample Collection and Preparation**

Successful use of the PSNT requires proper sample collection and preparation. It is essential to follow the steps outlined below to ensure accurate results.

1. **Field Preparation**
   - Mark the field at the PSNT plot location.
   - Use a soil probe to collect samples at depths of 0-12 and 12-24 inches.
   - Take at least two cores from each sampling location.

2. **Harrow**
   - Use a harrow to bury the cores gently and to help distribute the samples evenly.

3. **Core Collection**
   - Take at least two cores from each sampling location.
   - Use a soil probe to collect samples at depths of 0-12 and 12-24 inches.

4. **Interpretation**
   - Analyze the results to determine the appropriate N rate.

**Figure 1**

Cooperative Extension, University of Vermont

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**Figure 2**

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