

# Land

## TSU Area 2019

### Additional Information Sheet

The area between the ribbons is a **NO** touch zone. Take all depth measurements between the ribbons on the pits that have ribbons present.

#### Site 1

PH : 6.2  
Phosphorus: 50lbs/acre  
Potassium: 200lbs/acre  
Nitrogen: Adequate  
Thickness of Original Top soil: 18 inches  
Flooding: Never  
Other conditions: None

#### Site 2

PH : 6.5  
Phosphorus: 65lbs/acre  
Potassium: 280lbs/acre  
Nitrogen: Deficient  
Thickness of Original Top soil: 16 inches  
Flooding: Never  
Other conditions: None

#### Site 3

PH : 7.0  
Phosphorus: 80lbs/acre  
Potassium: 310lbs/acre  
Nitrogen: Adequate  
Thickness of Original Top soil: 9 inches  
Flooding: Never  
Other conditions: The area is subject to an overhead water problem

#### Site 4

PH : 6.0  
Phosphorus: 52lbs/acre  
Potassium: 310lbs/acre  
Nitrogen: Deficient  
Thickness of Original Top soil: 14 inches  
Flooding: Never  
Other conditions: None