

# Forage and Biomass Planting

## Georgia Conservation Practice Job Sheet

512

### Practice Specifications

Practice specifications are prepared in accordance with the NRCS Field Office Technical Guide. Information contained in this document is considered part of the conservation plan.

Client Name:		Farm #:	
Field(s):		Tract #:	
Planned By:		Date:	
Approved By:		Total Acres:	

Purpose: (check all that apply)	
<input type="checkbox"/> Produce feedstock for biofuel or energy production;	<input type="checkbox"/> Reduce soil erosion;
<input type="checkbox"/> Improve or maintain livestock nutrition or health;	<input type="checkbox"/> Improve soil and water quality;
<input type="checkbox"/> Balance forage supply and demand during periods of low forage production;	<input type="checkbox"/> Other (specify):

Field	Acres	Planting Method	Species	Seeding Rate (PLS lbs/ac)	Planting Depth	Planting Date

**Total Material Needed for Job:**

**SOIL AMENDMENT INFORMATION**

			Application rate per acre according to soil test recommendations			
Field	Acres	Soil Test Lab Number	Phosphorus (Lbs P <sub>2</sub> O <sub>5</sub> )	Potassium (Lbs K <sub>2</sub> O)	Nitrogen Form & Lbs	Lime (tons)
<b>Notes:</b>						

Additional Specifications and Notes:

**OPERATION AND MAINTENANCE**

- Inspect and calibrate equipment prior to use. Continually monitor during planting to insure proper rate, distribution and depth of planting material is maintained.
- Monitor new plantings for water stress. Depending on the severity of drought, water stress may require reducing weeds, early harvest of any companion crops, irrigating when possible, or replanting failed stands.

**Practice Verification**

Total acres planted \_\_\_\_\_ Soil test report date: \_\_\_\_\_ Recommended soil amendments applied? \_\_\_\_\_

Practice applied according to conservation plan and NRCS-GA standards and specifications? \_\_\_\_\_

Certified by: \_\_\_\_\_ Date: \_\_\_\_\_