USDA NRCS

**Tree/Shrub Planting** 

Name:	Program:
Legal Description:	County:
<ol> <li>Planting Purpose: (i.e., windbreak/shelterbelt, riparian forest, living sr</li> <li>Site Propagation: Tillage Hand Scalp</li> </ol>	
2. Site Preparation: Tillage Hand Scalp Chemical Planned	
	Application Rate
Planned Site Prep Date	Applied Site Prep Date
Notes:	
3. Planting Methods:   Tree Planter   Hand Plant	Broadcast Seed Drill Seeder
Planned Planting Date	Applied Planting Date
Notes:	
4. Post Plant Weed Control: Mechanical Chem	ical Fabric
Chemical Planned	Application Rate
Fabric Planned (ft)	Fabric Applied (ft)
Planned Weed Control Date	Applied Weed Control Date
Notes:	
5. Acres Planted (Includes width of maintenance area adjacent t	to planting)
Acres Planned	Acres Applied
Natural Resources Conservation Service (NRCS) Representa	tive or Technical Service Provider (TSP)
Layout by	Date
Designed by	Date
Checked by	Date
Approved by	Date
Producer's Statement	
The design of this practice and operation and maintenance (O&M) have the necessary O&M for the life of the practice. <u>Changes are not allo</u>	
Signature	Date

Attach a copy of an ArcGIS generated conservation plan map denoting field boundary, field number, land use, acres, and north arrow as per National Planning Procedures Handbook, Part 600.31.

Name\_\_\_\_\_

Use of Seedlings

Row No.	Species Kind of Stock**		0	Within Row Spacing (ft.)		Distance Between This Row and the Next (ft.)		Number of Seedlings Per Row	
			Planned	Actual	Planned	Actual	Planned	Actual	
1*									
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
** BR	= Bare Root; CO = Containerized; CU =	= Cutting							

## Total Number of Seedlings by Species

Species	Total Number by Planned Actual			
	Planned	Actual		

Notes:

## **Direct Seeding**

Direct Occurry							
Row No.	Species	Acres to be Planted	Plar	Applied			
			Pounds of Seed/Acre	Total Pounds of Seed	Total Pounds of Seed		
1*							
2							
3							
4							
5							
6							

7				
8				

\* Row No. 1 is always on the north or west side for windbreak/shelterbelt plantings and always nearest streamside for riparian forest buffer plantings. If direct seed broadcasting is the method used for establishment, disregard the Row No. column.

## **Certification**

This applied practice meets Kansas standards and specifications.

This practice has been applied as designed.

NRCS Representative or Technical Service Provider

Date

Producer

Date