

Additional Information:

Companion Crop Specifications

A companion crop may be established prior to or at the same time as a permanent seeding of grass, forbs, and/or legumes. The companion crop will be selected and managed to minimize competition with the permanent seeding.

Planned Companion Crop: None Planned Redtop Spring Oats Winter Wheat Rate per Acre (lbs): _____ Total Bulk Lbs to Seed: _____

Additional Information:

Applied

Companion Crop Planted:

Redtop Spring Oats Winter Wheat

Bulk Lbs Planted:	<table border="1"><tr><th>Total Lbs</th><th>Lbs/Ac</th></tr><tr><td></td><td>0.0</td></tr></table>	Total Lbs	Lbs/Ac		0.0
Total Lbs	Lbs/Ac				
	0.0				

Seeding Mix Summary												
Acres to be Seeded:		1.00		Broadcast Adjustment Factor:				Interseeding Adjustment Factor: 1				
Practice Adjustment Factor:												
Apply Adjustment Factors to:												
Planned Seed Mix				Seed Mix Purchased and Planted								
Species	Acceptable Cultivar(s)	PLS lbs/ac	Total PLS lbs Needed	Bulk lbs Seeded	% Purity	% Germ	% Dormant/ Hard Seed	PLS lbs Planted	Shortage/ Excess	% of Mix	Cultivar OR Origin for MO Source Identified Class Seed	Meets all Require- ments
Little Bluestem, <i>Schizachyrium scoparium</i>	Aldous (statewide), Camper (north MO), Cimarron (south MO - sandy sites only), Ozark (statewide), Yellow Tag (statewide)	2.920	2.920						-2.920			
Sideoats Grama, <i>Bouteloua curtipendula</i>	Butte (north MO), El Reno (statewide), Trailway (statewide), Yellow Tag (statewide)	2.200	2.200						-2.200			
Black-eyed Susan (B), <i>Rudbeckia hirta</i>		0.050	0.050						-0.050			
Canada Milkvech, <i>Astragalus canadensis</i>		0.075	0.075						-0.075			
Common Evening Primrose (B), <i>Oenothera biennis</i>		0.020	0.020						-0.020			
Common Milkweed, <i>Asclepias syriaca</i>		0.470	0.470						-0.470			
False Sunflower, <i>Helopsis helianthoides</i>		0.140	0.140						-0.140			
Foxglove Beardtongue, <i>Penstemon digitalis</i>		0.015	0.015						-0.015			
Golden Alexanders, <i>Zizia aurea</i>		0.080	0.080						-0.080			
Gray Goldenrod, <i>Solidago nemoralis</i>		0.030	0.030						-0.030			
Illinois Bundleflower, <i>Desmanthus illinoensis</i>	Available: Reno Germplasm (statewide)	0.150	0.150						-0.150			
Lanceleaf Coreopsis, <i>Coreopsis lanceolata</i>		0.157	0.157						-0.157			
Maximilian Sunflower, <i>Helianthus maximiliani</i>		0.010	0.010						-0.010			
Pale Purple Coneflower, <i>Echinacea pallida</i>		0.030	0.030						-0.030			

Mulching Specifications (After Grass Seeding)

Type of Mulch Required: None Straw, Grass Hay, Alfalfa Hay - 1 1/2 to 2 1/2 Tons/Acre

Amount of Mulch Required for This Site:
Minimum Rate (lbs): 3,000 OR Tons: 1.50 Maximum Rate (lbs): 5,000 OR Tons: 2.5

Additional Information: n/a

Applied

Type of Mulch Used: _____
Number of Bales: _____ Bale Weight, lbs: _____ Mulch Applied, Tons: _____ Excess/Shortage, Tons: _____

Based on the information in this job sheet, all requirements for this seeding should be completed by: _____ Year: _____
Was site prep completed as outlined above? _____
Seeding was completed on _____ according to the above requirements.
(Date)

Producer's or Contractor's Signature Date

For NRCS Use Only:

Does this seeding meet all NRCS standards and specifications and was implemented as planned above? _____
Certified by: _____
NRCS Representative Date Field Office

Additional Comments: _____
When seeding is completed, return seeding plan to the Natural Resources Conservation Service with all receipts pertaining to this seeding (seed, fertilizer, lime, mulch, companion crop, labor, drill rental, etc.) and seed tests, including tags for yellow tag seed.