NRCS	Gra	ss Seeding		Rev. 2/09
Name BBR54.2				
Legal Desc			Ident. No	
County <u>Marshall</u>			Program	
1. Type of Seeding stream	ambank	Meets Pra	actice Code 322	
2. Seedbed Preparation:	Kind of Seedbed	construction fina	ıl grade (clean, stubble mul	lehed ate \
Planned: Kind	Row Sp	nacing	·	
	Row Sp			leight
	ng Date Any			leight
	native or brome hay		per acre	Data
			_	Date
Mulch Applied: Kind	None			Date
Chemical(s) Planned	None			Date
Chemical(s) Applied	None		4)	Date
	eet) None	-	t)	Date
	for seeding mix and fertilizer	ſ.		
	and or Machine Broadcast		_	
Approved Seeding Dat			to	
Acres Seeded and Fie	ld Number		Date(s) Seede	d
Natural Resources Cor	nservation Service Repres	entative or Tech	nical Service Provi	der
Layout by		Date		
	•	<u>_</u>		
	•			
	e has been discussed with me, without the approval of the N		•	-
Signature		Date _		

KS-ECS-4

**USDA** 

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.

Nam	е	BBR54.2				_	Le	egal Desc.				
ſ			P	lanned					Applied			
		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	
		Species	Variety	PLS (lbs/acre)	Percent of Mix	PLS (lbs/acre)	Acres	Total PLS (lbs)	Bulk Seeded (lbs)	Percent PLS *	Total PLS Seeded (lbs)	Remarks
		Oats	any	100.0	100	100.00	0.6	59.00				
		Swichgrass	Kanlow or Blackwel	6.0	12	0.72	0.6	0.42				
		Virginia Wildrye	Omaha	25.0	49	12.25	0.6	7.23				
	SS	Western Wheatgrass	Barton or Flintlock	20.0	39	7.80	0.6	4.60				
	Grass											
	0											
			T		200					1	1	
	ਦ											
	Forb											
											, ,	
ŀ			Rate per Ad	cre		Total Fertilizer Planned		Applied	Percent	Total		
	_	Kind	(Available			Acres (Available) (lb			(lbs)	Available	Available	Remarks
	lize		,	•		,	, , , , , , , , , , , , , , , , , , ,	•				
	ertilizer-											
	щ											
		PLS (Pure Live Seed) from see Germ. + % Firm Seed ] x Purity 100	_	=% 100				(10)	Multiply colum Column 10 s	nns 8 and 9 ar	obtained from sec nd enter in columi or exceed colum	n 10
/45	_					Certification  This applied practice meets Kansas standards and specifications.					·	
(1)		be obtained from specifications	a Tachnical Notes					This applied	d practice mee	ts Kansas sta	ndards and speci	fications.
(2) (3)		y be obtained from Plant Material nimum PLS lbs/acre for pure seed		ifications								
(4)		be obtained from specifications a						NRCS Repr	resentative or	Technical Ser	vice Provider	Date
(5)	Mu	Itiply columns 3 and 4 and enter i						·				
(6)		es to be seeded						This practice	e has been ap	plied as desig	ned.	
(7) (8)		Itiply columns 5 and 6 and enter in er bulk pounds actually seeded	n column /									
(0)	LIIL	or bain pourius actually secueu						Producer				Date

Name: BBR 54.2	Ident. No:
Legal Desc:	Program:
County: Marshall Soil Map Unit:	7123 Tree/Shrub Suitability Group:
Planting Purpose: Riparian Buffer     (i.e., windbreak/shelterbelt, riparian forest, living)	Meets Practice Code: 322 -
2. Site Preparation: Tillage <u>x</u> Hand Scalp	
Chemical Planned	Application Rate
Planned Site Prep Date	Applied Site Prep Date
Notes: Trees and Shrubs shall be planted in final construct	ion graded slope
3. Planting Methods: Tree Planter Hand Pla	ant X Broadcast Seed Drill Seeder
Planned Planting Date	Applied Planting Date
Notes:	
4. Post Plant Weed Control: Mechanical Ch	hemical Fabric
Chemical Planned None	
Fabric Planned (ft) None	
Planned Weed Control Date	
Notes:	
5. Acres Planted (Includes width of maintenance area a	diacent to planting)
Acres Planned	, , , , , , , , , , , , , , , , , , , ,
Natural Resources Conservation Service (NRCS) Re	
Provider  Layout by	Date
	Date
Designed by Checked by	Date
Approved by	Date
Producer's Statement	
The design of this practice has been discussed with me, and No changes are allowed without the approval of the NRC Service Provider	<u> </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.

1000

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Use of	Seedlings								
Row No.	Species	Kind of Stock**	Length of Row (ft.)	Within Rov (ft	. •	Distance Be Row and th		Number of Per I	•
			, ,	Planned	Actual	Planned	Actual	Planned	Actual
1*	Willow	CU	600	1		8		600	
2	Cottonwood	BR	600	10		10		60	
3	Cottonwood	BR	600	10		10		60	
4	Sycamore	BR	600	10		10		60	
5	Sycamore	BR	600	10		15		60	
6	American Plum	BR	600	10		6		60	
7	American Plum	BR	600	6				100	
8									
9									
10									
11									

4200

Total Number of Seedlings by Species

BR = Bare Root; CO = Containerized; CU = Cutting

Species	Total Number by			
Species	Planned	Actual		
Willow	600			
Cottonwood	125			
Sycamore	125			
American Plum	150			
	400			

Notes:			

59

**Direct Seeding** 

12

Pow			Plar	Applied	
Row No.	Species	Pianted	Pounds of Seed/Acre	Total Pounds of Seed	Total Pounds of Seed
1*				0.0	
2				0.0	
3				0.0	
4				0.0	
5				0.0	
6				0.0	
7				0.0	
9				0.0	
			0.0	0.0	0.0

<sup>\*</sup> 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
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This applied practice meets Kansas standard	ls and specifications.	This practice has been applied as designed.		
NRCS Representative or Technical	Date	Producer	Date	
Service Provider				