

Name Claeys Brox. BBR 62

Legal Desc NW 1/4, Section 16, T2S R7E

Ident. No _____

County Marshall

Program _____

1. Type of Seeding streambank Meets Practice Code 322

2. Seedbed Preparation: Kind of Seedbed construction final grade
(clean, stubble mulched, etc.)

Planned: Kind _____ Row Spacing _____ Height _____

Applied: Kind _____ Row Spacing _____ Height _____

Recommended Seeding Date Any Date Seeded _____

Mulch Planned: Kind native or brome hay Rate 4,000 per acre Date _____

Mulch Applied: Kind _____ Rate _____ Date _____

Chemical(s) Planned None Rate _____ Date _____

Chemical(s) Applied None Rate _____ Date _____

3. Fencing: Required (feet) None Installed (feet) _____ Date _____

4. Seeding: See page 2 for seeding mix and fertilizer.

Seeding Method Hand or Machine Broadcast

Approved Seeding Dates _____ to _____

Acres Seeded and Field Number _____ Date(s) Seeded _____

Natural Resources Conservation Service Representative or Technical Service Provider

Layout by _____ Date _____

Designed by _____ Date _____

Checked by _____ Date _____

Approved by _____ Date _____

Producer's Statement

The design of this practice has been discussed with me, and I concur with the design.

No changes are allowed without the approval of the NRCS Representative or the Technical Service Provider

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.

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	Planned						Applied				
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	Remarks
	Species	Variety	PLS (lbs/acre)	Percent of Mix	PLS (lbs/acre)	Acres	Total PLS (lbs)	Bulk Seeded (lbs)	Percent PLS *	Total PLS Seeded (lbs)	
Grass	Oats	any	100.0	100	100.00	2.9	285.00				
	Swichgrass	Kanlow or Blackwell	6.0	12	0.72	2.9	2.05				
	Virginia Wildrye	Omaha	25.0	49	12.25	2.9	34.91				
	Western Wheatgrass	Barton or Flintlock	20.0	39	7.80	2.9	22.23				
					200						
Forb											
Fertilizer	Kind	Rate per Acre (Available)		Acres	Total Fertilizer Planned (Available) (lbs)		Applied (lbs)	Percent Available	Total Available	Remarks	

* Percent PLS (Pure Live Seed) from seed tag

$$\left(\frac{[\% \text{ Germ.} + \% \text{ Firm Seed}] \times \text{Purity}}{100} \right) = \frac{\quad}{100} + \frac{\quad}{100} \times \frac{\quad}{100} = \frac{\quad}{100} \%$$

- (9) Enter PLS (pure live seed) obtained from seed tag
- (10) Multiply columns 8 and 9 and enter in column 10
Column 10 should equal or exceed column 7

- (1) To be obtained from specifications
- (2) May be obtained from Plant Materials Technical Notes
- (3) Minimum PLS lbs/acre for pure seeding obtained from specifications
- (4) To be obtained from specifications after on site investigation of needs
- (5) Multiply columns 3 and 4 and enter in column 5
- (6) Acres to be seeded
- (7) Multiply columns 5 and 6 and enter in column 7
- (8) Enter bulk pounds actually seeded

Certification

This applied practice meets Kansas standards and specifications.

NRCS Representative or Technical Service Provider Date

This practice has been applied as designed.

Producer Date