US Department of Agriculture
Natural Resources Conservation Service
North Dakota

HERBACEOUS PLANTING WORKBOOK

ND-CPA-9
October 2003
Revised - April 2018

Yellow indicates required entry, blue optional entry.

Section		Township		Range	

Name: ND PF Saline Soils | Acres: 1 | Tract / Field: | Date:

Address: | Planned Use: CRP Planting

County: Stutsman (55B) | MLRA 55B | Design By: PF

Program: | Ecological Site: | Forage Suitability Group:

NRCS Practice: | Contract Number: | CIN :

Planned Establishment Activities	Companion Crop, If used: Crop / Rate #/Ac.	Planned Seeding Date:
		Seeding Method: Grass
Planned Pest Management Activities		
Notes		

Help to insert an image on the area above.

For additional planting design information, refer to NRCS Field Office Technical Guide (FOTG), Section 4, for practice specifications and the ND Herbaceous Vegetation Establishment Guide, found in the FOTG, Section I, Reference Subjects.

	(1) Species	(2) Percent Increase of Planned Seeding Rate (101 to 150%)	(2a) A / B List	(2b) Bloom Period	(3) Seeding Rate PLS Lbs / Acre	(4) Percent in Seed Mix	(5) Planned PLS Lbs / Acre Columns (3) X (4)	(6) Acres to be Seeded	(7) Planned Total PLS Lbs Columns (5) X (6)	(8) Percent Purity or Pure Seed	(9) Percent Germination + % Hard	(10) Total Lbs. Bulk Seed Planted	(11) Total PLS Lbs Seeded (8) X (9) X (10)
1	Wheatgrass, Green		NR	NR	14.00	15.00%	2.10	1.0	2.1				
2	Wheatgrass, Slender awned & bearded		NR	NR	5.50	30.00%	1.65	1.0	1.7				
3	Wheatgrass, Tall		NR	NR	13.50	20.00%	2.70	1.0	2.7				
4	Wheatgrass, Western		NR	NR	10.00	25.00%	2.50	1.0	2.5				
5	Alfalfa		A	Early, Mid	6.50	5.00%	0.33	1.0	0.33				
6	Western yarrow		A	Early, Mid	0.40	5.00%	0.02	1.0	0.02				
7													
8													
9													
10													
11													
12													
13													
14													
15													
						100.00%	Total Planned PLS Pounds =		9.3	Total Seeded PLS Pounds =			

CERTIFICATION: Seed Tags Available?

Total PLS seeded (col. 11) will be within +/- 10% of planned PLS (col. 7)

- Was the planting completed in the required seeding window? Enter planting date:
- Is the germ test date for all species within 12 months of when it was planted (not including the month of the test)?
- Are the seeded species approved named varieties? If not, document where the seeded species were grown / produced.
- Does the seeded mix match what was planned? If not, are species suitable to the site and meet specifciations?

Notes/Remarks:

Title of Certifying Official - NRCS

Date