HERBACEOUS PLANTING WORKBOOK

ND-CPA-9 October 2003 Revised - April 2018

llow indicates as	inad *	m. bl	untie!	ontm.				Name:	ND PF SW P	ollinator MLRA	54 Sandy 202	2	Acres:	1		Tract / Field:		Date:	01/07/22
Section Section	uired entry, blue optional entry. Township F				ange		Address:						F	Planned Use:		Pollinator Planting			
								01	A 1			5 4	-	_			D D.	DE	
								County:	Adams		WLKA	54	-				Design By:	<u>PF</u>	
								Program:	EQIP - Enivro	nmental Quality	y Incentives Pr	ogram	Eco	ological Site:	Sandy R054	4XY043ND	Forage Suita	ability Group:	
							NI	RCS Practice:						Contr	act Number:			CIN:	
									Companion (-			Planned S	eeding Date:					
							-		Cr	ор	Rate #/Ac.	See	ding Method:	Gra	iee				
								Planned				000	ung wethou.	- Ola	133				
								ablishment Activities											
			-				1 ′	Cuvines											
							Pla	nned Pest											
							Ma	nagement											
							_ ^	ctivities											
								Notes											
				F	-1 -1 i 4 i	-11		. !	mafa m to NIDO	O Field Office	Ta abada al Cu	:d= (FOTO) O				h - ND H - d-	Vt-	tian Fatabliah	
Help to insert an in the area above.	image c	n						n information, ce Subjects.	, reter to NRC	S Field Office	recnnicai Gu	ide (FOIG), S	ection 4, for p	ractice specif	ications and t	ne ND Herba	ceous vegeta	tion Establish	ment Guide, found in
(1)					(2) (2a)		(2b)	(3)	(4)		5)	(6)	(7	<u>')</u>	(8)	(9)	(10)	(11)	
				Percent Increase of Planned Seeding		f A/B	Bloom	Seeding	Percent in		ined	Acres to be	Plan		Percent	Percent Germination		Total PLS Lbs	
	S	pecies			F	Rate	List	Period	Rate PLS Lbs / Acre	Seed Mix		s / Acre	Seeded	Total Pi		Purity or Pure Seed	+	Bulk Seed Planted	Seeded (8) X (9) X (10)
					(1011	to 150%)						s (3) X (4)		Columns		T uito occu	% Hard	Tiuntou	(1.0)
Bluestem, Little						NR	NR	4.00	10.00%		40	1.0	0.4						
Wheatgrass, Western							NR	NR NB	8.00	20.00%		60 00	1.0	1.					
Grama, Sideoats							NR	NR NR	6.00	15.00%		90	1.0	0.0					
Green needlegrass							NR	Mid-season	6.00	15.00%		90	1.0	0.0					
Blanket flower							A	Early, Mid, Late	7.00	5.00%		35 07	1.0	0.3					
Goldenrod, Stiff							Α	Early Early	1.40	5.00%		07 12	1.0	0.0					
Shell-leaf penstemon Prairieclover, Purple							A	Mid-season	4.00 3.80	3.00% 5.00%		12 19	1.0 1.0	0.1 0.1					
Western yarrow							A	Early, Mid	0.40	2.00%		01	1.0	0.0					
Black-eyed Susan							A	Mid, Late	0.40	2.00%		02	1.0	0.0					
Illinois bundleflower							A	Mid, Late	18.00	6.00%		02 08	1.0	1.					
Coneflower, Prairie (Yellow)							A	Mid-season	1.50	2.00%		03	1.0	0.0					
Sunflower, Maximilian							A	Mid, Late	1.00	5.00%		05 05	1.0	0.0					
Plains Coreopsis							A	Early, Mid	0.7	5.00%		04	1.0	0.0					
i idinic corcopi									2.1.	2.2070	0.			3.0	-				
	100.00% Total Planned PLS Pounds												5.7 Total Seeded PLS Pounds = LS seeded (col. 11) will be within +/- 10% of planned PLS (col. 7)						
												S seeded (co	ol. 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)?																			
												luced.							
	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 specifications?																		
Notes/Remark	otes/Remarks:											Title of Coutifying Official NDCC					Date		
														Title of Certifying Official - NRCS					