## PLANNING OR DATA SHEET FOR GRASS AND / OR LEGUME SEEDING

Yellow indicates required entry, blue optional entry.								Name: ND PF CRP 1					Acres: 1 Tract / Field:				Date:				
Section	Township Range							Address:													
						++	+	Address:				PI	anned Use: Cf	RP		Design By:	Pheasants Fore	ver			
Insert map								County:	Adams		MLRA54		Ecological Site	e:			Forage Suitabi	lity Group:			
here, then resize.						++	+	Program:								OR					
													Contract	t Number:			CIN:				
	++++		++			++	+	SEEDBED		Crop, If use		ling Method	Grass P	lanned Seedin	g Date:						
								PREPARATION:			Lbs./Acre			Date	e Seedin	g Completed:					
						++	+	NOTE: Some a	agricultural h	erbicides use	d have moderate to strong	persistence	in the soil and s	some herbicides	do inhib	it grass and/or	legume germina	tion and growth. If use of			
	+		+	+		$\vdash$	$\blacksquare$	these herbicide(s) is known or suspected, be sure to check with the local county agent or consult the current NDSU-Extension Service Weed Control Guide for information on possible planting restrictions.													
	+++	т		+		++	+	possible plantif	ig restriction	S.											
						$\vdash$															
						H	+														
	<del></del>						+	Seedbed Preparation & Seeding Operation Performed:													
		Operation Fertilined.																			
						++		WEED													
						Ш		CONTROL:													
Help to insert an ima ADDITIONAL	ge on the area	a abo	ve.																		
REMARKS:																					
	(1)			For	additio	nal des	sign i	nformation, refer to (2)	(3)	ous Vegetation (4)	n Establishment Guide foun (5)	d in eField Off (6)	ice Technical Gu (7)	uide, Section I, R	(8)	Subjects. (9)	(10)	(11)			
Species						Variety	FULL	PERCENT IN MIXTURE	PLANNED		PLANNI	ED P	ercent	Percent Germination +	Total Lbs. Bulk Seed Purchased						
							SEEDING		Pure Live Seed Lbs/Ac	ACRES TO BE SEEDED	TOTAL PL	S Lbs Pt	Purity or			TOTAL PLS LBS. SEEDED (8X9X10)					
									PLS Lbs./Ac		(3)X(4)		(5)X(6	i) Pui	re Seed	Hard Seed	<u> </u>	` '			
Tall Wheatgrass									11.00	25.00%	2.75	1.0	2.8					0.0			
Pubescent Wheatgrass									8.50	25.00%	2.13	1.0	2.1					0.0			
Intermediate Wheatgrass									8.50	30.00%	2.55	1.0	2.6					0.0			
A16-16-									F F0	00.000/	4.40	4.0	4.4					0.0			
Alfalfa						$\rightarrow$			5.50	20.00%	1.10	1.0	1.1					0.0			
,																					
3																					
1																					
2						$\Box$															
3																					
4																					
5																					
										100.00%	Total Planned P	LS Pounds =	8.5			Total Seeded	d PLS Pounds =				
													Total PLS seeded (column 11) will be within +/- 10% of planned PLS (column 7).					0%			
								n it was planted (no	-		,	This	This practice meets FOTG Standards and Specifications:								
								the Origin within the control of the			07		-				1				
	-					-		species seeded sui	-		s?										
Notes/Remarks:				- p.an					o. oo u		<del>-</del> :		Certifvii	ng Official - NF	RCS		ı	Date			