University of Wisconsin 1575 Linden Drive - Moore Hall Madison, WI 53706 (608) 263-7438

Wind:

Nov.



PLOT MANAGEMENT SUMMARY

Title:

Experiment Number (Office use):

PLOT ESTABLISHMENT

COOPERA	TOR/Address/Phone:	FERTILIZER (units/A N-P-K-other)					PLOT ESTABLISHMENT				
		Soil test	t recommend	ation:			Plot size seeded (ft):				
		Material	and Analysi	S	Rate (units)	Date	Experiment size (A):				
		Starter:					Varieties/Hybrids:				
		Nitrogen	:								
COORDINA	ATOR/Address/Phone:						Planting date(s):				
							Row spacing (in):				
		Other:					Seeding depth (in):				
		REQUIR	ED: Total un	its (pounds	N-P-K-other)		Method/Equipment:				
							Seeding rate (no./A)				
							Seedbed condition:	Good = 4 3	2 1	0 = Poor	
		FIELD	OPERAT	IONS			Emergence date(s):				
TEST SITE	DESCRIPTION	Descrip	tion			Date	Stand score:	Good = 4 3	2 1	0 = Poor	
County:		1.					Early plant density:				
Nearest Town:											
Field:		2.					PEST CONTROL	_			
GIS							Chemical		Rate (ai)	Date	
coordinates:		3.					Herbicides:				
Soil series:											
Soil family:		4.									
Soil Subgroup:											
		5.									
PLOT ARE	A HISTORY										
Previous crop:		6.									
Weeds:											
Diseases:		7.					Insecticides:				
Insects:											
		8.									
SOIL TEST	<u>(</u> S)										
Date(s):		9.					Fungicides / PGR / Ino	culant:			
Depth (in):											
% O.M.:		10.									
pH:											
N (ppm):											
P (ppm):		WEAT	HER SUM	IMARY							
K (ppm):			Max (F)	Min (F)	Precip.	Irrigation	HARVEST				
Lime:		April					Date(s):				
Texture:		May					Method:				
Other:		June					Plot size:				
		July									
WEATHER	EVENTS	Aug.					NOTES:				
Hail:		Sept.									
Frost:		Oct.									

Signature:	
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Excension Wisconsin On-Farm Testing Program Corn Data Sheet

Signature:_____

Harvest date:				Overall Trial Notes and Observations:							
Method	/Equipm	nent:									
Plot number	Rep	Hybrid or Treatment	Plant population	Lodging	Plot weight	Plot moisture	Plot length	Plot width	Plot yield *	Test weight	Plot Notes
1				70	pounds	70	1001	Inches		10/00	1
2											2
3											3
4											4
5											5
6											() ()
7											7
8											
9											9
10											10
11											11
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21											21
22											22
23											23
24											24
25											25
	* Grain y	ield (bu/A at 15.5% moisture) = <u>Plot grain v</u>	veight (pounds) x (10 Plot length (feet,	00 - Plot gra) x Plot wid	ain moisture th <i>(inches)</i>	%) x 110.46	<u>55*</u>	*For ea	r corn multip	bly by 90.439	

* Silage yield (*T dry matter/A*) = <u>Plot silage weight (*pounds*) x (100 - Plot silage moisture %) x 2.6136</u> Plot length (*feet*) x Plot width (*inches*)