

PLOT HARVEST FORM



Grower (first) _____ (last) _____	Coop _____	Location _____
Local _____	North Central Cooperative	
Address _____		
City _____	State _____	Zip _____
Goldfield	IA	
Phone Number _____		_____
(_____) _____		- _____

I hereby authorize Croplan Genetics and its representatives to use this information, my name and photo for promotional purposes.

GROWER'S SIGNATURE _____ Date _____

SEED SALES SPECIALIST SIGNATURE _____ Date _____

Planting Rate 34000	Previous Crop soybeans	Planting Date May 12th	_____ No Till
Time of Planting: (select one)	Soil Type: (select one)	Soil Color: (select one)	Soil Drainage: (select one)
Average for area <input type="checkbox"/>	Clay Loam <input type="checkbox"/>	Black <input type="checkbox"/>	Average <input type="checkbox"/>
Earlier than average <input type="checkbox"/>	Mucks & Peats <input type="checkbox"/>	Brown <input type="checkbox"/>	Excessively well drained <input type="checkbox"/>
Later than average <input type="checkbox"/>	Sand <input type="checkbox"/>	Dark Brown <input type="checkbox"/>	Poorly drained <input type="checkbox"/>
	Sandy Loam <input type="checkbox"/>	Light Brown <input type="checkbox"/>	Very poorly drained <input type="checkbox"/>
	Silt Loam <input type="checkbox"/>	Organic <input type="checkbox"/>	Well drained <input type="checkbox"/>
		Tan <input type="checkbox"/>	
Check Hybrid <input type="checkbox"/>			

Harvest Date #####	$\text{Grain Yield} = (100 - \text{moisture}) \times (\text{lbs. of grain}) \times (\text{Factor}^*) / (\text{Row length in ft}) / (\text{Row width in inches}) / (\text{number or rows})$ <p style="margin-left: 20px;">*Corn = 110.465 Beans = 100.138</p>	ENTER YIELD FACTOR FOR CALCULATION 109.8
-----------------------	---	---

#	Check	Hybrid	Harvest Population	%Stalk Lodge	Test Weight	% Harvest Moisture	LBS. of Grain	Row Length	Row Width	# Of Rows	YIELD
1	Croplan	C5338 VT3				22.20	3350	537	30	8	222.05
2											
3	Crows	3848 VT3				28.50	3120	540	30	8	189.00
4											
5	Croplan	C5338 VT3				23.40	13480	2373	30	8	199.07
6											
7											
8											
9											
10											
11											
12											
13											
14											
15											
16											
17											
18											
19											
20											
21											
22											
23											
24											
25											

NOTES: The first two results came from the east end of the field, where the soil is a clay loam. The third result is across the entire field where there were some pockets of sand and some poorly drained areas.

Return the completed harvest report to: