



RUSHFORD • HOUSTON • CALEDONIA • SPRING GROVE

Plot Data Release I hereby grant Farmers Cooperative the right to use the test plot data results pertaining to my fields and /or any pictures photographs or tapes taken in conjunction with said test plot data results in its publicity, promotions and advertising, including use on the internet.					Cooperator	Dick Snow			Latitude					
					Address				Longitude					
					City	Houston			Planting Date		4/29/2015			
					State	MN			Planting Rate		34500			
					Zip Code	55943			Previous Crop		Beans			
					Agronomist	Botcher			Tillage System		conv			
					Plot Crop				Harvest Date		10/5/2015			
					Plot Type				Soil Type		Silt Loam			
Cooperators Signature					Date									
Entry #	Brand	Product	Trait	RM	Seed Treatment	Harvest Pop	Plot Weight	Harvest Moisture	Row Length	Row Width	# Rows harvested	Test Weight	Yield Bu/Acre	Rank
1	Nk	N33W	3110				1680	16.8	380	30	6	58.4	224.4	
2		N37R	3111				1670	18.6	380	30	6	57.4	218.2	
3		N42Z	3111				1654	18.2	377	30	6	56	219	
4		N45P	3011A				1764	19.1	377	30	6	56.6	230.9	
5	Dekalb	44-13	GenSS				1648	17.4	375	30	6	56.8	221.5	
6		49-72	GenSS				1902	19.1	375	30	6	54.3	250.3	
7		50-82	GenSS				1724	18.6	373	30	6	55.5	229.5	
8		52-84	GenSS				1814	19.3	373	30	6	55.9	239.4	
9		53-56	GenSS				1892	20.9	370	30	6	54.6	246.8	
10		54-38	GenSS				2002	22.2	370	30	6	56.5	256.8	
11	Mycogen	2V489	SS				1732	21.5	366	30	6	54.2	226.6	
12		2T498	SS				1700	21.7	366	30	6	54.5	221.9	
13		2A557	SS				1624	21	361	30	6	54.8	216.8	
14		2R549	SS				1660	23.7	361	30	6	54.5	214	
15		X13512VH					1642	23.1	358	30	6	53	215.2	
16		MY98G34					1692	21.3	358	30	6	53.3	226.9	
17	Agrigold	A6217	STX				1634	19.7	350	30	6	55.5	228.7	
18		A6257	STX				1690	18.4	350	30	6	59.1	240.4	
19		A6267	STX				1768	19.5	348	30	6	53.9	249.5	
		A6416	STX				1820	23.5	348	30	6	54	244.1	
	Croplan		3611 SS				1656	21.3	346	30	6	54.2	229.8	
			4099 SS				1692	20.1	346	30	6	54.9	238.4	
			4199 SS				1690	20.8	345	30	6	52.1	236.7	
			4276 SS				1658	20	345	30	6	56	234.6	
			5146 SS				1658	19.6	343	30	6	54.6	237.1	
20														

Yield = Plot weight *(100-Harvest Moisture)*Crop Factor/Row Length/Row Width/Rows harvested

Factors = Corn Grain 15% = 109.815
Soybeans = 100.138