



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		Charlie and Donna Chaple		Latitude						
					Address				Longitude						
					City		Houston		Planting Date						
					State		MN		Planting Rate						
					Zip Code				Previous Crop		corn				
					Agronomist		Botcher		Tillage System		conv				
					Plot Crop		corn		Harvest Date		10/12/2015				
					Plot Type				Soil Type						
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	Renk						1494	14.1	500	38	4	56.3	185.4		
2	Dekalb	48-12	GENSS				1714	15.1	500	38	4	54.5	210.3		
3	Dekalb	44-13	GENSS				1880	16.1	500	38	4	56.9	227.9		
4	Gold Contry	99-04					1412	15.6	410	38	4	56.9	210		
5	Gold Contry	95-33					1566	13.9	500	38	4	55.4	194.8		
6															
7															
8															
9															
10															
11															
12															
13															
14															
15															
16															
17															
18															
19															
20															
Yield = Plot weight *(100-Harvest Moisture)*Crop Factor/Row Length/Row Width/Rows harvested Factors = Corn Grain 15% = 109.815 Soybeans = 100.138															