

## Acknowledgments

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*The mention of firm names or trade products does not imply that they are endorsed over other firms or similar products not mentioned.*

Northeast Research and Demonstration Farm  
3321 290<sup>th</sup> Street  
Nashua, IA 50658

The farm is located 1.5 miles west of Nashua on Highway B60, one mile south on gravel (Windfall Avenue), and 0.2 miles east on 290<sup>th</sup>. To schedule a tour, call 641-435-4864.

## Information on Experiments in Previous Annual Reports

Twenty-Six Years of Soybean Planting Date Studies .....	ISRF01-13
Crop and Soil Responses to Rates of Lime .....	ISRF01-13
Planting Date Effects on Yield and Grain Composition of High Oil Corn.....	ISRF01-13
Effects of Crop Rotation and Nitrogen Fertilization on Crop Production .....	ISRF01-13
Phosphorous and Potassium Placement for Corn and Soybeans	
Managed with No-till Chisel Plow Tillage.....	ISRF00-13
Planting Date and Hybrid Maturity Effects on Corn Yield in Iowa .....	ISRF00-13
Alfalfa Variety Testing, Hybrid, Dormant/Nondormant,	
Mechanism of Yield Stability in Alfalfa .....	ISRF00-13
Emergence Characteristics of Several Annual Weeds.....	ISRF00-13
Stalk and Ear Diseases in Bt and Non-Bt Corn Hybrids in Northeast Iowa.....	ISRF00-13
Stand Reduction Effects on Corn Grown at High Population Densities .....	ISRF99-13
Long-term Phosphorus and Potassium Fertilization of Corn and Soybeans.....	ISRF99-13
Row Width and Variety Effects on Soybean Yield .....	ISRF99-13
Transport of Chemicals through Fractures in Pre-Illinoian Till.....	ISRF99-13
Adjusting Planting Dates to Manage Interactions between Transgenic Bt and	
Non-Bt Corn with Emphasis on the European Corn Borer and Natural Enemies.....	ISRF98-13
Effect of Row Spacing and Tillage on Soybean Yield .....	ISRF97-13
Management of White Mold by Tillage, Row Spacing, and Varieties.....	ISRF97-13
Conversion of CRP to Corn and Soybeans .....	ISRF96-13
Alternative Management Systems for Crop Production,	
Soil Quality, and Environmental Protection.....	ISRF95-13
Hydrogeology and Water Quality Studies in the Devonian Aquifer.....	ISRF94-13