



SUPERIOR-HARDY WATER QUALITY SUB-AREA

ANNUAL WATER QUALITY MANAGEMENT REPORT



Name: _____ FARM OPERATION INFORMATION					
	FIELD 1	FIELD 2	FIELD 3	FIELD 4	EXAMPLE
Legal Description					SW 35-01-05W
Total Acres of Field					140
Crop Grown					Corn
Projected Yield Goal (Bu/Acre)					240 bu./acre
Actual Yield (Bu/Acre)					255 bu./acre
Nitrogen Credit from Past Year					40 lbs.
Nitrates in Water (ppm) Use 5 ppm if unknown					5 ppm
Nitrogen Recommended/ Nitrogen Applied (lbs/acre)					120 lbs./acre 110 lbs./acre
Did you use a Nitrogen Inhibitor?					Yes
Did you utilize Split Application?					Yes
Chemicals Applied					None
Acres Irrigated					140
Type of Irrigation (Gravity, Pivot, etc.)					Pivot
Irrigation Scheduling Method					Capacitance Probes
Inches of Water Applied					8
Crop(s) to Plant in 2025					Soybeans

Remit to: Little Blue NRD
 P.O. Box 100
 Davenport, NE 68335