



United States
Department of
Agriculture

Wayne County, Iowa



Legend

- Non-Cropland
- Cropland
- CRP
- Tract Boundary
- Iowa PLSS
- Iowa Roads

Wetland Determination Identifiers

- Restricted Use
- Limited Restrictions
- Exempt from Conservation
- Compliance Provisions

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USDA is an equal opportunity provider, employer, and lender.

2025 Program Year

Map Created December 05, 2024

Farm 3479

Tract 3121

Tract Cropland Total: 342.42 acres

For HEL Conservation Compliance Planning

RECORD OF COOPERATORS DECISIONS
AND PROGRESS IN APPLICATION

Iowa Farms LLC

Wayne County
Jackson Township
Section 10 & 11
T3121

FIELD NO.	PLANNED		APPLIED		LAND USE AND TREATMENT
	AMOUNT	YEAR		MONTH AND YEAR	
1 16 41	33.02 ac 1.77 ac 255.49 ac	2026 2026 2026			Corn-Soybean Rotation: Corn is <u>NO-TILLED</u> into soybean stubble leaving at least 40% residue. Anhydrous <u>can</u> be used when applied on the contour. Soybeans are <u>NO-TILLED</u> into corn stalks leaving at least 60% residue.
15	27.66 ac	2026			Corn-Soybean Rotation – No Anhydrous: Corn is <u>NO-TILLED</u> into soybean stubble leaving at least 40% residue. Anhydrous <u>CAN NOT</u> be used. Nitrogen must be broadcast. Soybeans are <u>NO-TILLED</u> into corn stalks leaving at least 60% residue.
12 13 23 24 25 27	2.15 ac 1.82 ac 4.20 ac 4.42 ac 9.61 ac 2.28 ac	2025 2025 2025 2025 2025 2025			Bean-Corn-Bean-Oats-Hay (3 years) Rotation: Soybeans are <u>NO-TILLED</u> into hay field sod. Corn is <u>NO-TILLED</u> into soybean stubble leaving at least 40% residue. Anhydrous can be utilized. Soybeans are <u>NO-TILLED</u> into corn stalks leaving at least 60% residue. Soybean stubble may be spring tilled prior to planting alfalfa and oats. Oats may be harvested for grain or baled. Fields will be maintained as Alfalfa/Hay for 3 years.
On All Fields					CRITICAL AREA PLANTING: Required on all fields 1) Field Borders: are required in all areas to eliminate any end rows where the planting of end rows would exceed a row grade greater than 5%. 2) Grassed waterways: are required in all areas where the concentration of water will cause ephemeral gullies. Waterways are recommended to have a minimum width of 20 feet and a depth of 1 foot and parabolic in shape. Waterways should be seeded to a sod forming grass (Brome 20 lbs/ac perennial rye 5 lbs/ac and 1.5 bu of Oats).
Landowner					DATE
NRCS District Conservationist					DATE