

# Conservation Plan Map

Client(s): SANDRA L REED  
Location: Jackson 10 & 15  
Wayne County, Iowa


Assisted By: Velvet Buckingham  
USDA-NRCS  
CORYDON SERVICE CENTER  
WAYNE SOIL & WATER CONSERVATION DISTRICT

Land Units: Tract 3120, Fields 1,14,20,21,22,23,24,25,26,27,28,29



Prepared with assistance from USDA-Natural Resources Conservation Service



 Practice Schedule  
PLUs



For HEL Conservation Compliance Planning

**RECORD OF COOPERATORS DECISIONS  
 AND PROGRESS IN APPLICATION**

Estate of Sandra Reed

Wayne County  
 Jackson Township  
 Section 10, 15  
 T3120

FIELD NO.	PLANNED		APPLIED		LAND USE AND TREATMENT
	AMOUNT	YEAR		MONTH AND YEAR	
1 14 22	144.1 ac. 21.7 ac. 2.1 ac.	2024 2024 2024			<p><b>Corn-Soybean Rotation:</b> continuous no-till                      Fields 1, 14, and 22:                      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</p>
20 21	10.5 ac. 3.2 ac.	2024 2024			<p><b>Bean-Corn-Bean-Oats-Hay (5 years) Rotation:</b>                      Fields 20 and 21:                      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 5 years.</p>
On All Fields					<p><b>CRITICAL AREA PLANTING: Required on all fields</b></p> <ol style="list-style-type: none"> <li>1) <b>Field Borders:</b> are required in all areas to eliminate any end rows where the planting of end rows would exceed a row grade greater than 5%.</li> <li>2) <b>Grassed waterways:</b> 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).</li> </ol>
Landowner					DATE
NRCS District Conservationist					DATE