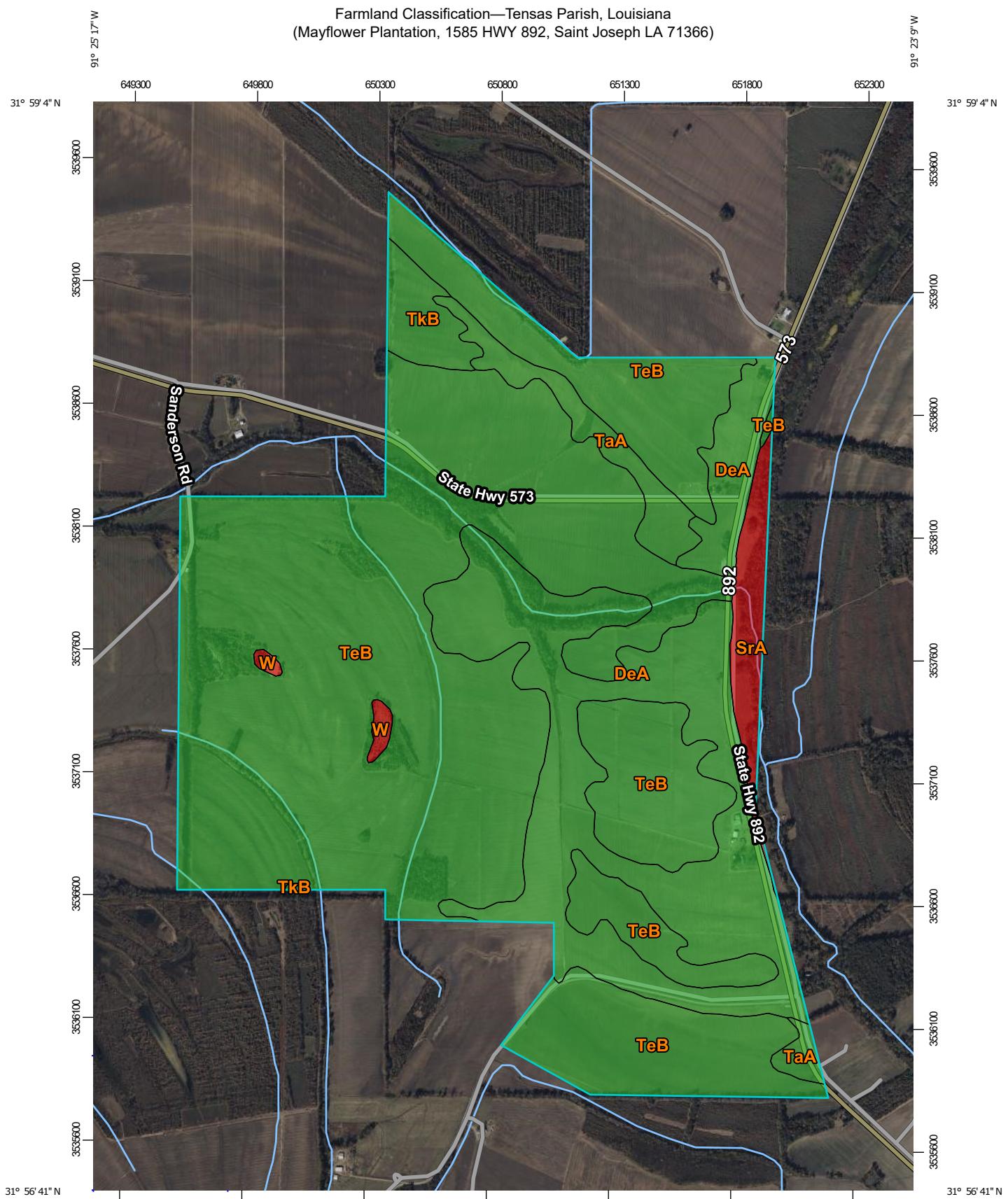
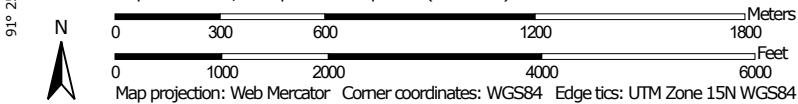


Farmland Classification—Tensas Parish, Louisiana  
(Mayflower Plantation, 1585 HWY 892, Saint Joseph LA 71366)



Map Scale: 1:21,600 if printed on A portrait (8.5" x 11") sheet.



Map projection: Web Mercator Corner coordinates: WGS84 Edge tics: UTM Zone 15N WGS84

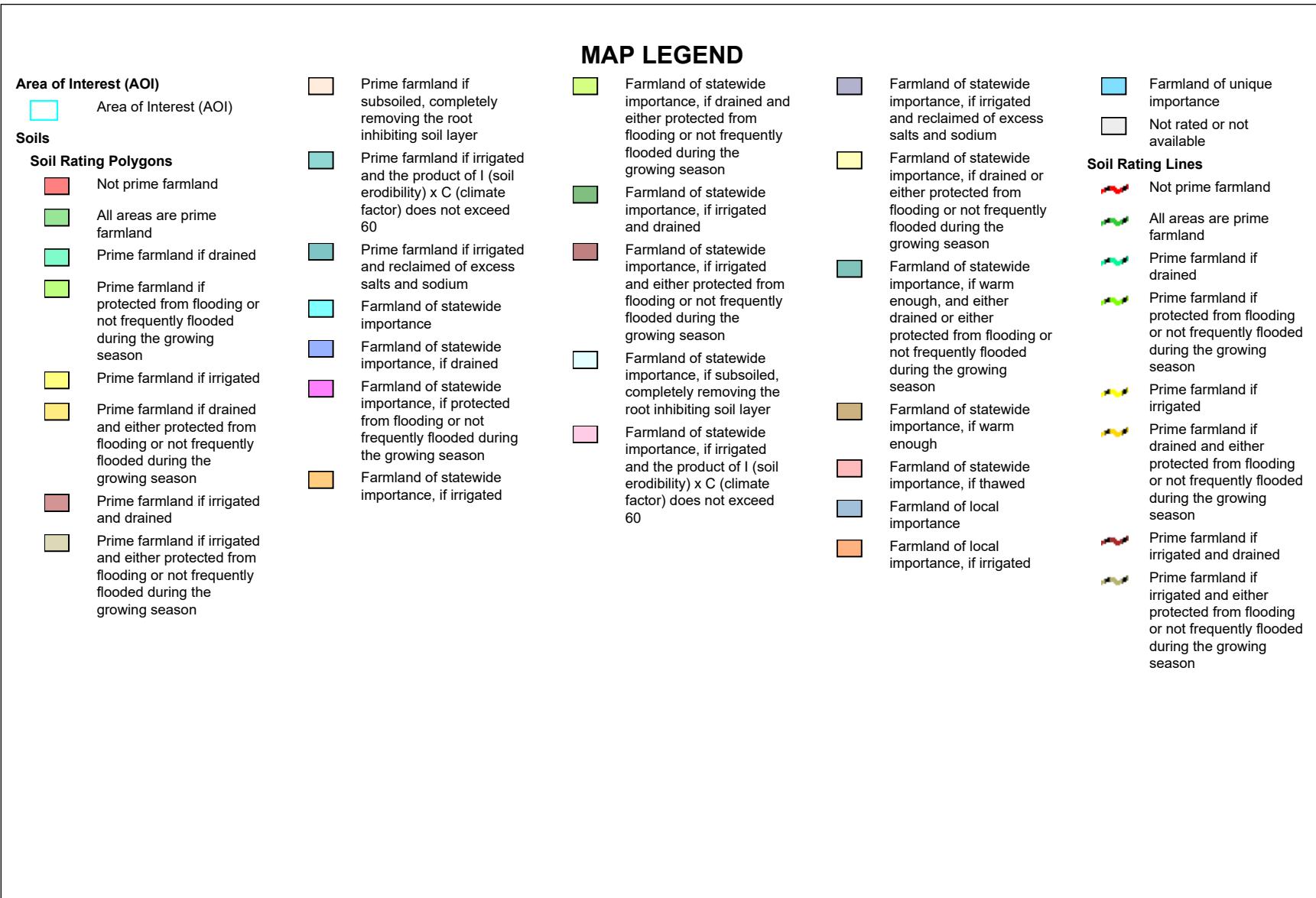


Natural Resources  
Conservation Service

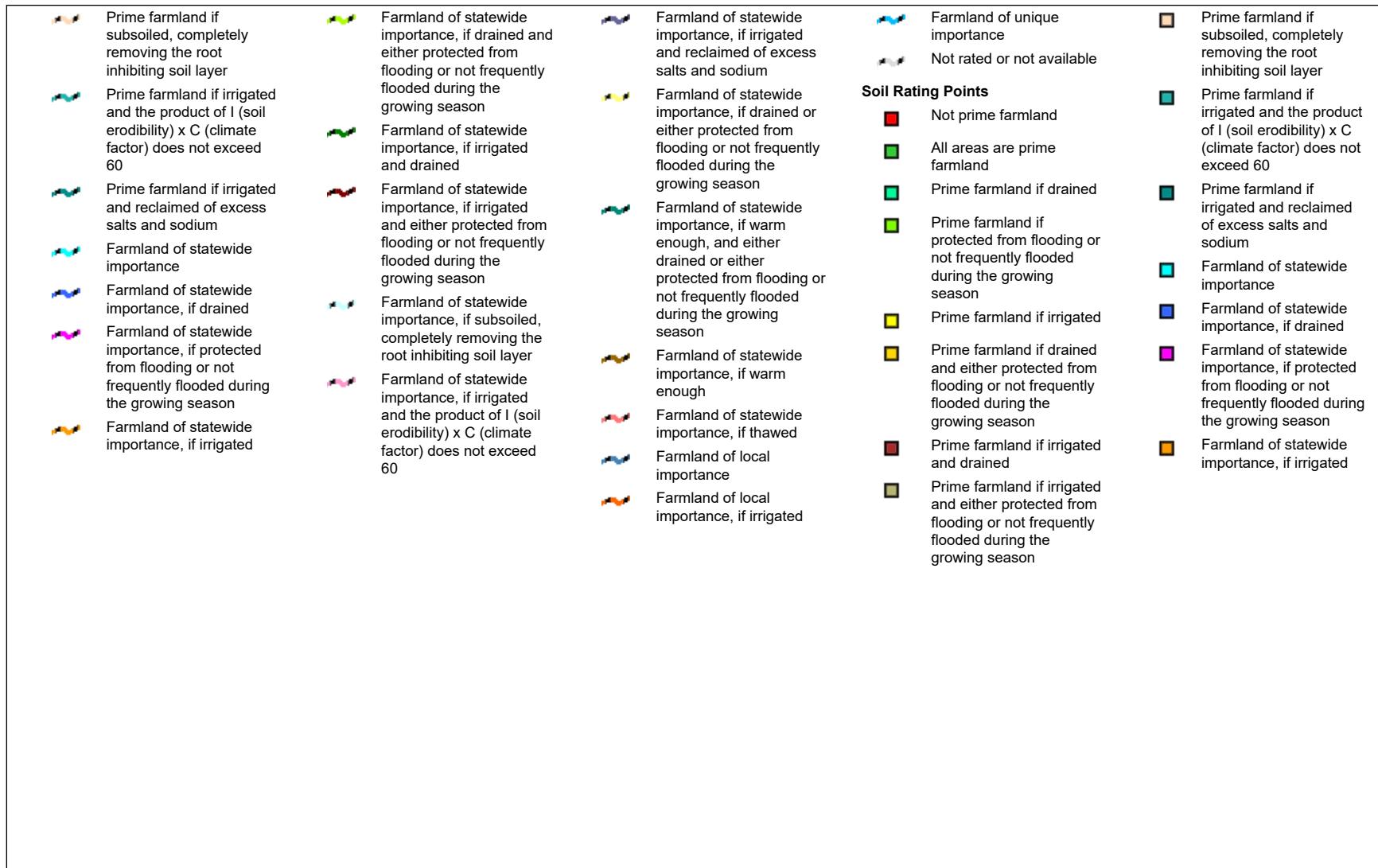
Web Soil Survey  
National Cooperative Soil Survey

12/15/2025  
Page 1 of 5

Farmland Classification—Tensas Parish, Louisiana  
(Mayflower Plantation, 1585 HWY 892, Saint Joseph LA 71366)



**Farmland Classification—Tensas Parish, Louisiana**  
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Farmland Classification—Tensas Parish, Louisiana  
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Farmland of statewide importance, if drained and either protected from flooding or not frequently flooded during the growing season	Farmland of statewide importance, if irrigated and reclaimed of excess salts and sodium	Farmland of unique importance	The soil surveys that comprise your AOI were mapped at 1:24,000.
Farmland of statewide importance, if irrigated and drained	Farmland of statewide importance, if drained or either protected from flooding or not frequently flooded during the growing season	Not rated or not available	Please rely on the bar scale on each map sheet for map measurements.
Farmland of statewide importance, if irrigated and either protected from flooding or not frequently flooded during the growing season	Farmland of statewide importance, if warm enough, and either drained or either protected from flooding or not frequently flooded during the growing season	<b>Water Features</b>	Source of Map: Natural Resources Conservation Service Web Soil Survey URL: Coordinate System: Web Mercator (EPSG:3857)
Farmland of statewide importance, if subsoiled, completely removing the root inhibiting soil layer	Farmland of statewide importance, if warm enough	<b>Transportation</b>	Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.
Farmland of statewide importance, if irrigated and the product of I (soil erodibility) x C (climate factor) does not exceed 60	Farmland of statewide importance, if thawed	Rails	This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.
	Farmland of local importance	Interstate Highways	Soil Survey Area: Tensas Parish, Louisiana Survey Area Data: Version 18, Aug 29, 2025
	Farmland of local importance, if irrigated	US Routes	Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.
		Major Roads	Date(s) aerial images were photographed: Nov 16, 2021—Dec 23, 2021
		Local Roads	The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.
		Aerial Photography	



## Farmland Classification

Map unit symbol	Map unit name	Rating	Acres in AOI	Percent of AOI
DeA	Dundee silty clay loam, 0 to 1 percent slopes	All areas are prime farmland	318.0	21.5%
SrA	Sharkey clay, 0 to 1 percent slopes, frequently flooded	Not prime farmland	36.6	2.5%
TaA	Tensas clay, 0 to 1 percent slopes	All areas are prime farmland	46.3	3.1%
TeB	Tensas-Sharkey clays, 0 to 3 percent slopes, gently undulating	All areas are prime farmland	1,042.0	70.5%
TkB	Tensas-Sharkey- Dundee complex, gently undulating	All areas are prime farmland	29.2	2.0%
W	Water	Not prime farmland	5.9	0.4%
<b>Totals for Area of Interest</b>			<b>1,477.9</b>	<b>100.0%</b>

## Description

Farmland classification identifies map units as prime farmland, farmland of statewide importance, farmland of local importance, or unique farmland. It identifies the location and extent of the soils that are best suited to food, feed, fiber, forage, and oilseed crops. NRCS policy and procedures on prime and unique farmlands are published in the "Federal Register," Vol. 43, No. 21, January 31, 1978.

## Rating Options

*Aggregation Method:* No Aggregation Necessary

*Tie-break Rule:* Lower

