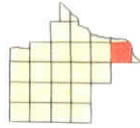
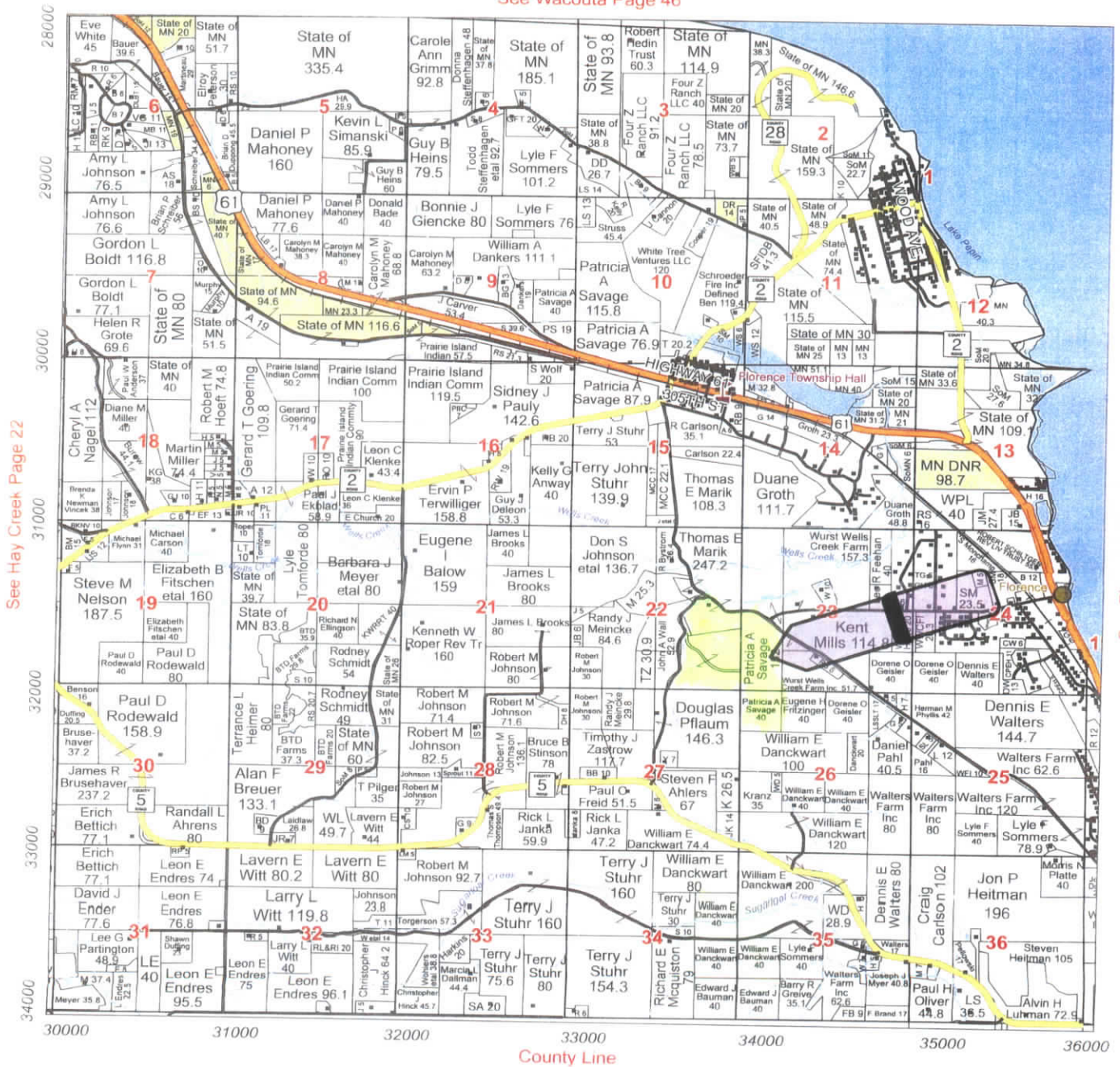


FLORENCE



T.112N.- R.13W.

See Wacouta Page 46



See Hay Creek Page 22

See Florence (SE) Page 18

County Line

Schulz and Co. Realty

Bill Schulz, Broker

*P.O. Box 6
Goodhue, MN 55027*

Phone: 651-923-4769 • Fax: 651-923-5096

EMNETT & WEGENER PROPERTY

LISTED PRICE	\$ 704,000.00
TERMS	CASH
APPROX. ACRES	192
APPROX. TILLABLE (Seller to provide FSA verification)	42.85
2019 REAL ESTATE TAXES	\$ 2,478

This information sheet is subject to errors and omissions. Schulz And Company Realty and Broker Willard B. Schulz do not assume the responsibility for the accuracy of the information contained in this document.

ArcGIS WebMap



September 13, 2019

-  LandBaseTPV_7227
-  Municipal Boundary
-  Township or Other Roads
-  ESRI Major Roads
-  Parcels
-  Full Address
-  PIN
-  Full Name



Aerial Map



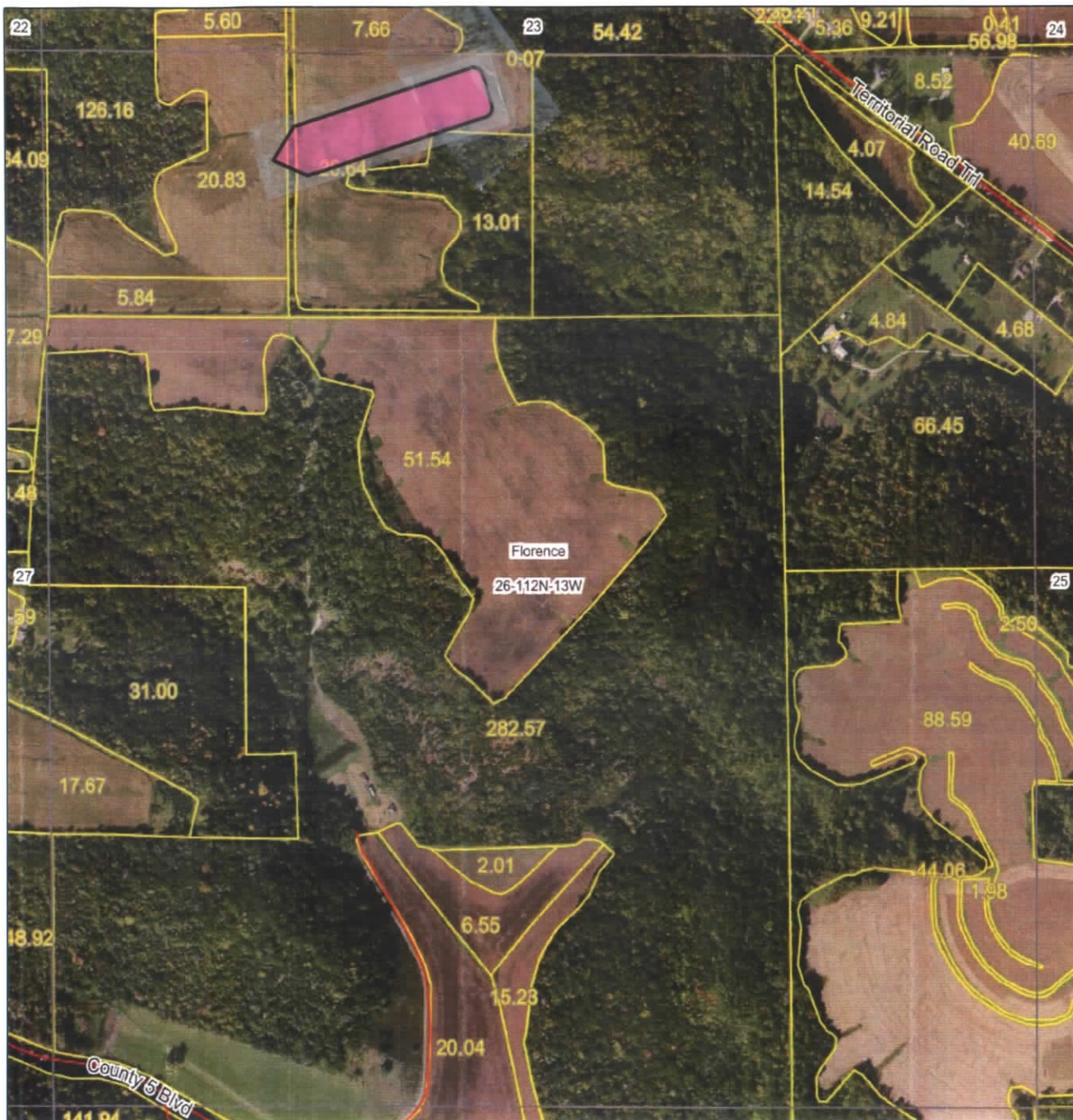
	moderately eroded																		
N508E	Seaton silt loam, driftless ridge, 12 to 20 percent slopes, moderately eroded	0.19	1.2%		Ive	62	79	5	4	6	131	20	5	5	4	45	4		
Weighted Average						80.2	0.9	0.1	*-	0.1	1.5	0.2	0.1	0.1	*-	0.5	*-		

*n: The aggregation method is "Weighted Average using major components"

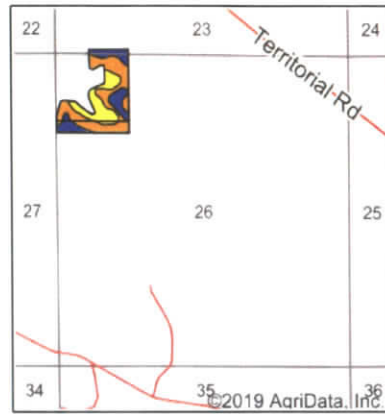
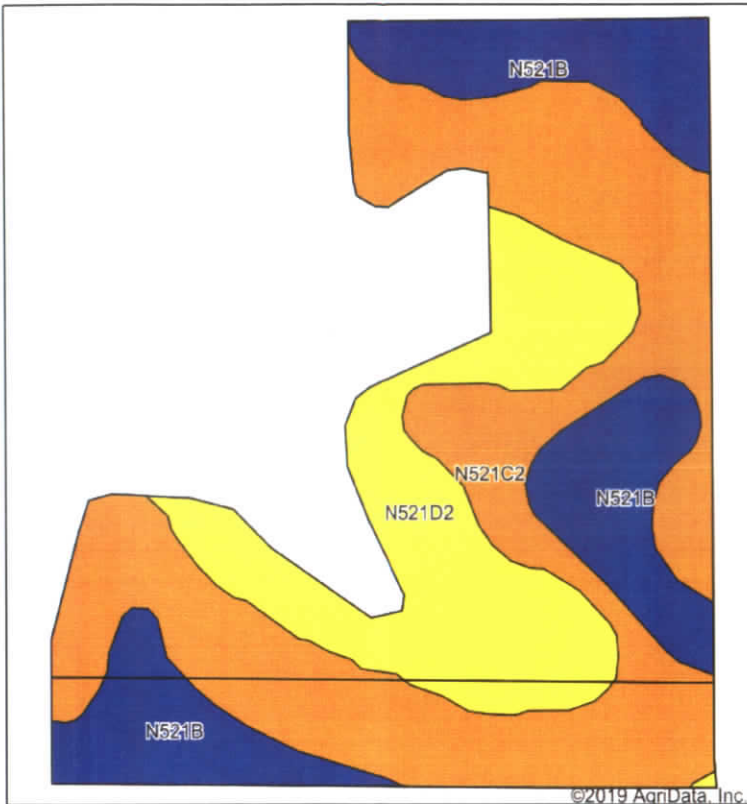
*c: Using Capabilities Class Dominant Condition Aggregation Method

Soils data provided by USDA and NRCS.

Aerial Map



Soils Map



State: **Minnesota**
 County: **Goodhue**
 Location: **26-112N-13W**
 Township: **Florence**
 Acres: **26.67**
 Date: **9/13/2019**



Area Symbol: MN049, Soil Area Version: 14

Code	Soil Description	Acres	Percent of field	PI Legend	Non-Irr Class *c	Productivity Index	*n NCCPI Soybeans
N521C2	Mt. Carroll silt loam, 6 to 12 percent slopes, moderately eroded	13.15	49.3%		IIIe	80	66
N521D2	Mt. Carroll silt loam, 12 to 20 percent slopes, moderately eroded	6.77	25.4%		IVe	67	60
N521B	Mt. Carroll silt loam, 2 to 6 percent slopes, moderately eroded	6.75	25.3%		Ile	90	68
Weighted Average						79.2	*n 65

*n: The aggregation method is "Weighted Average using major components"

*c: Using Capabilities Class Dominant Condition Aggregation Method