
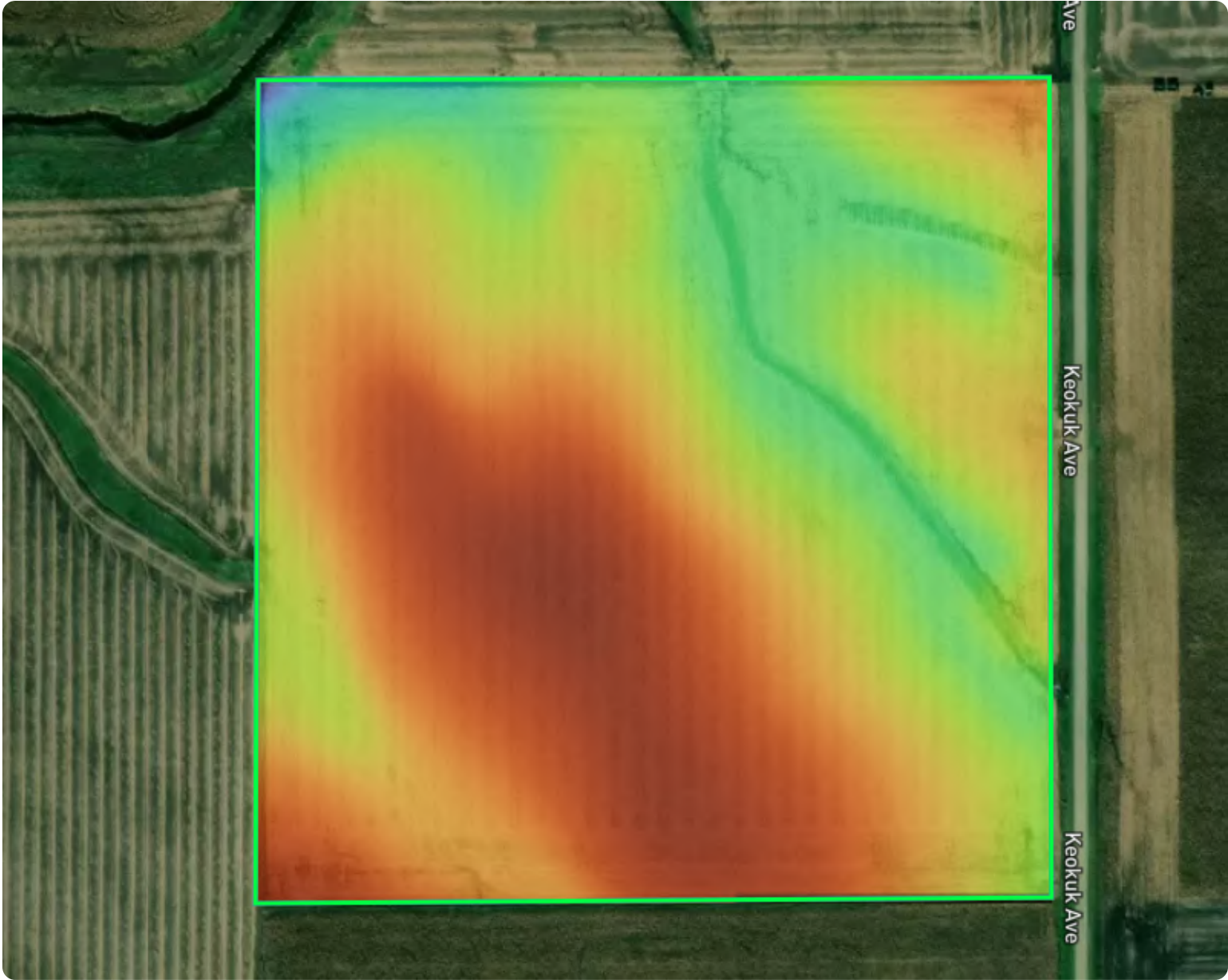


Aerial Map



© Mapbox, © OpenStreetMap  mapbox

Topography & Hillshade Map



© Mapbox, © OpenStreetMap  mapbox

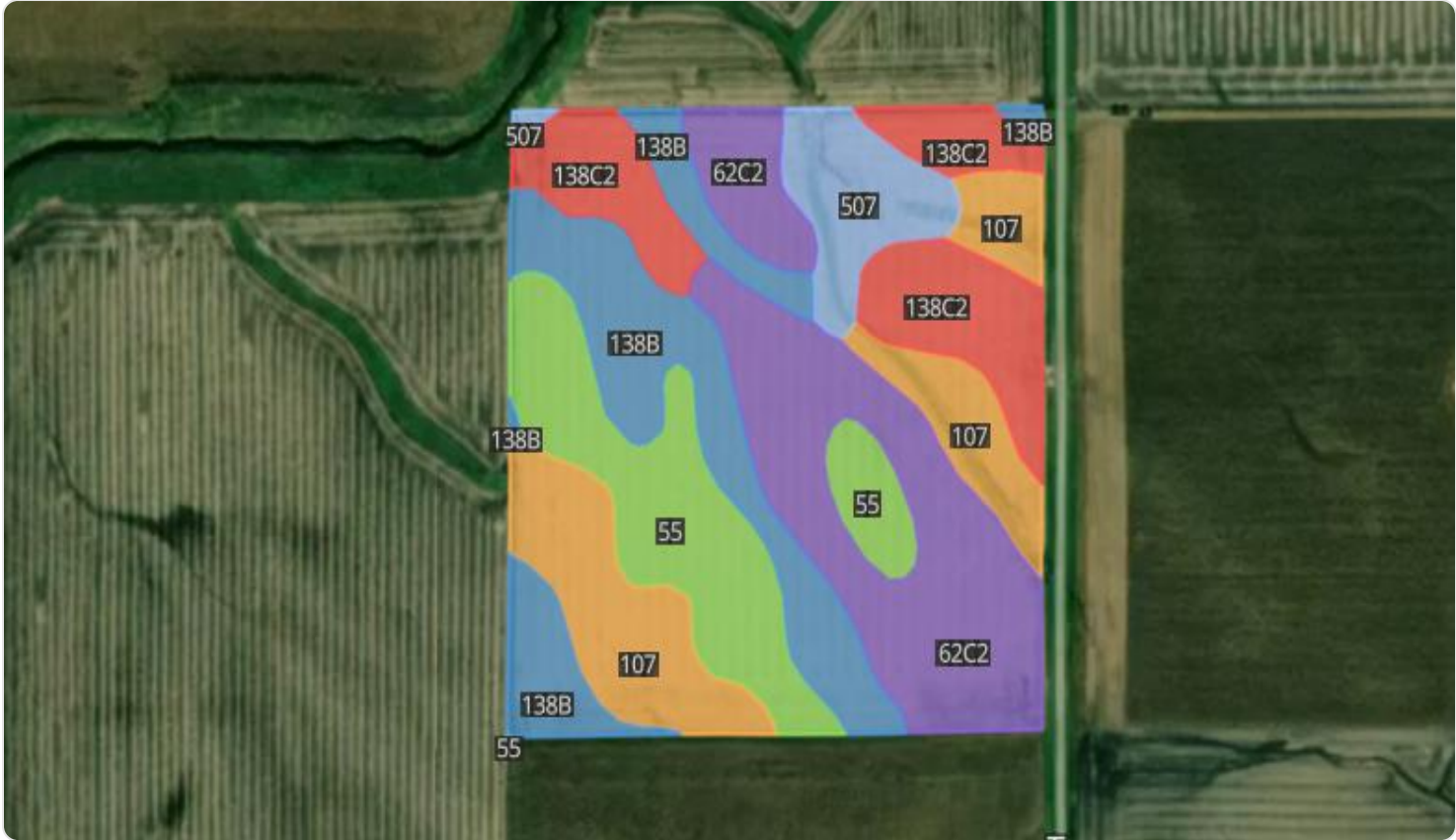
Color Legend









1,156 ft

1,188 ft

Soil Map



Total CSR2: **81.0**





Soil Code	Soil Description	% of Map	Acres	CSR2
 62C2	Storden loam, 6 to 10 percent slopes, moderately eroded	24.80%	9.63	64
 138B	Clarion loam, 2 to 6 percent slopes	19.70%	7.64	89
 55	Nicollet clay loam, 1 to 3 percent slopes	17.20%	6.68	89
 107	Webster clay loam, 0 to 2 percent slopes	16.80%	6.53	86
 138C2	Clarion loam, 6 to 10 percent slopes, moderately eroded	14.50%	5.63	83
 507	Canisteo clay loam, 0 to 2 percent slopes	6.90%	2.69	84

Total Production Acres: 40.00

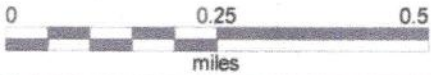
All data courtesy SSURGO database distributed by the U.S. NRCS.

Soil Capability Classes Non-Irrigated



Capability Class	% of Map	Acres
 3e	39.30%	15.26
 2e	19.70%	7.64
 1	17.20%	6.68
 2w	23.70%	9.22

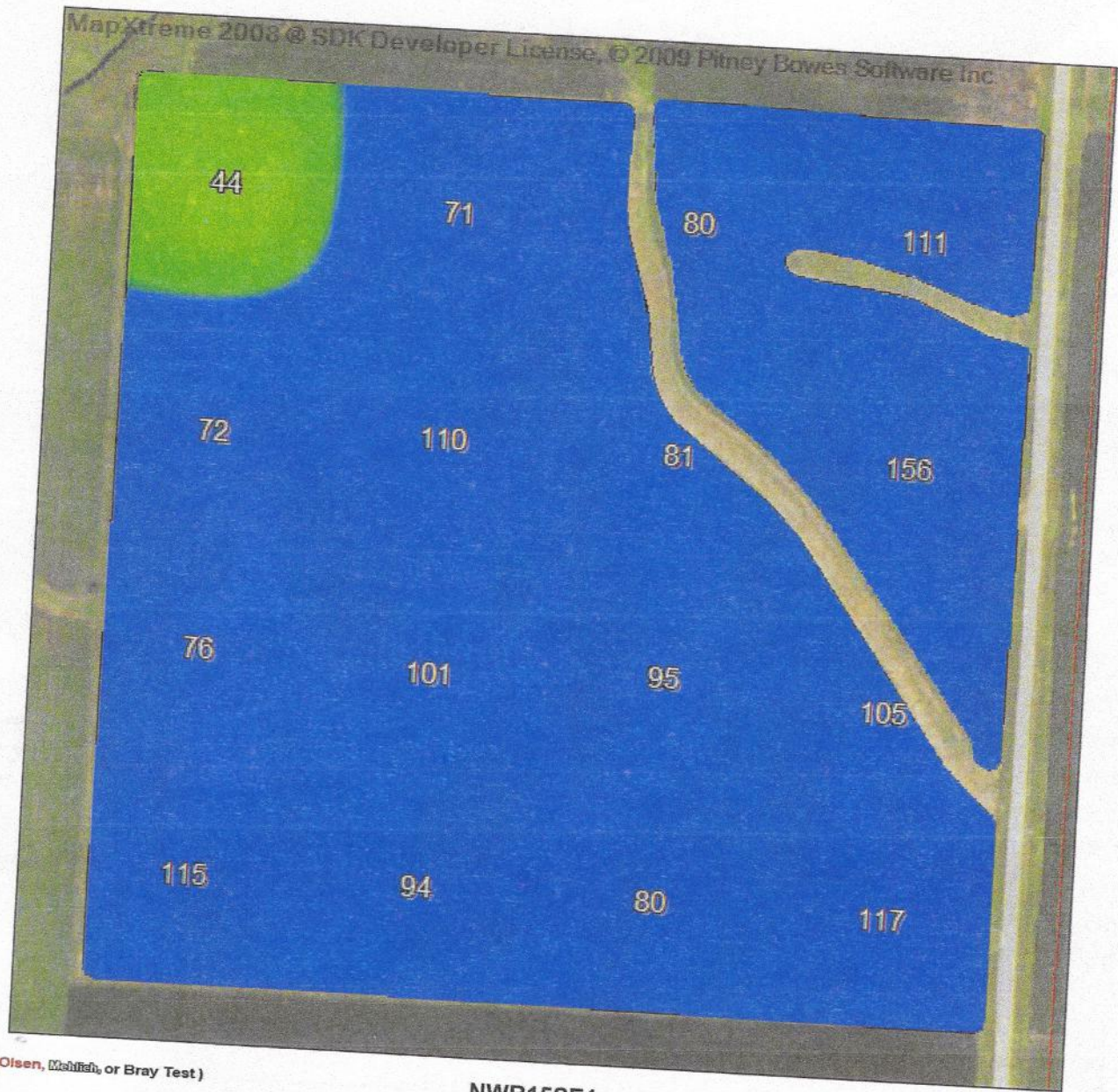
All data courtesy SSURGO database distributed by the U.S. NRCS.



NORWAY 15
2017

4 inch tile	25659.69 ft
5	2553.10 ft
6 inch tile	550.69 ft

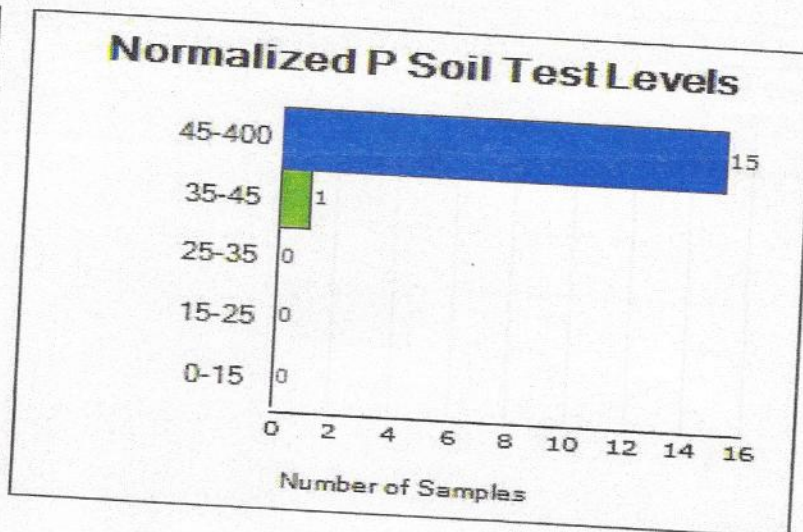
Phosphorus Soil Test Levels



NWR15SE1

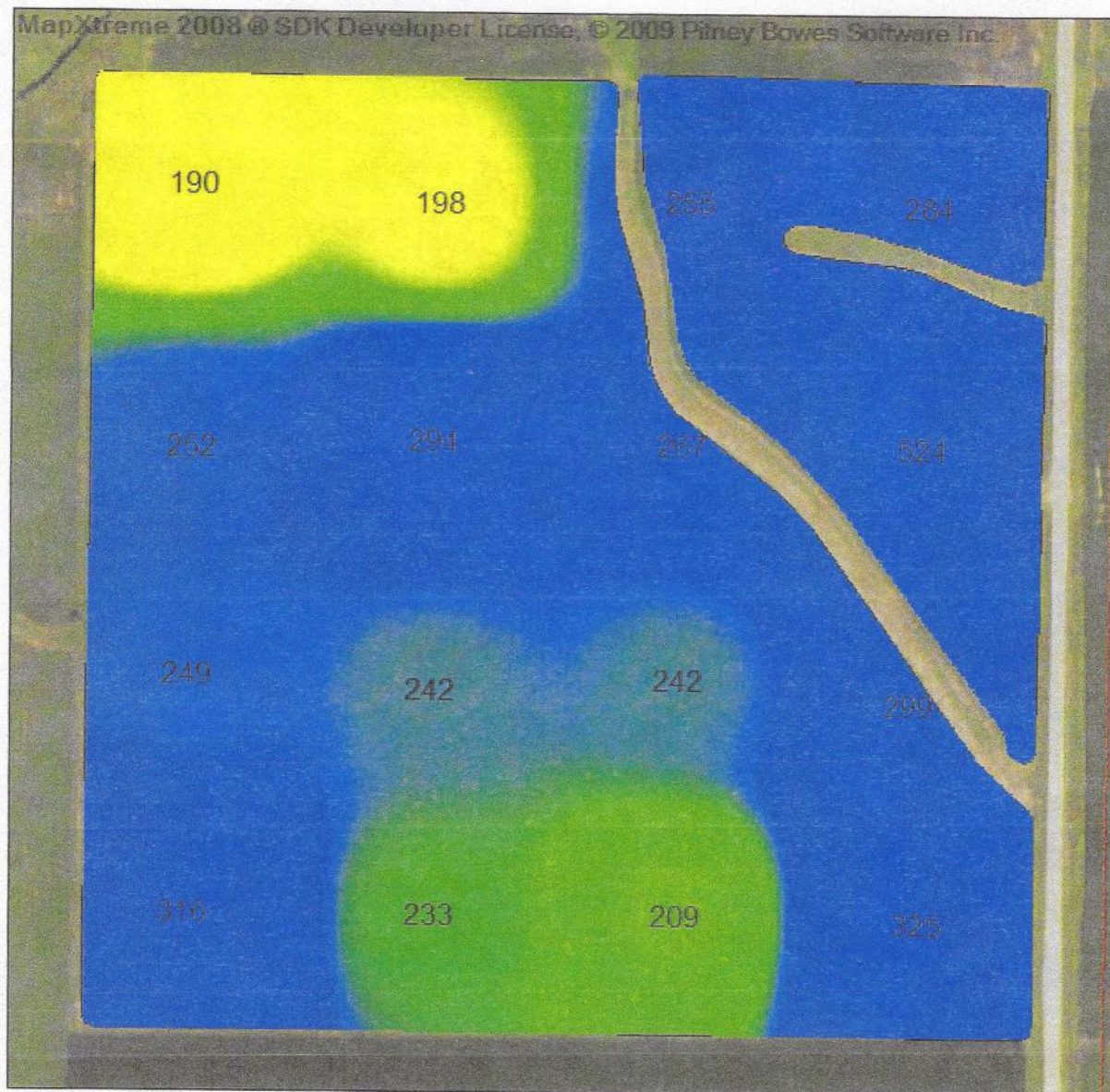
Sampled 2023

RANGES	
■	Very High
■	High
■	Optimum
■	Low
■	Very Low
■	All Others



Statistics	
MIN.	35.2
AVG.	75.0
MAX.	124.8

Potassium Soil Test Levels



(Wet or Dry Test)

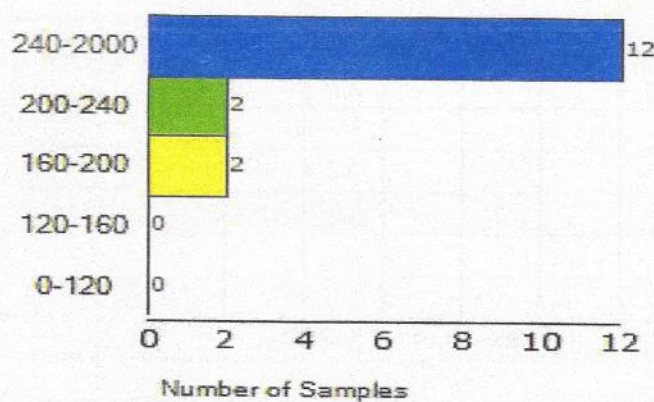
NWR15SE1

Sampled 2023

RANGES

Blue	Very High
Green	High
Yellow	Optimum
Orange	Low
Red	Very Low
White	All Others

Dry K Soil Test Levels



Statistics

MIN.	190.0
AVG.	273.7
MAX.	524.0