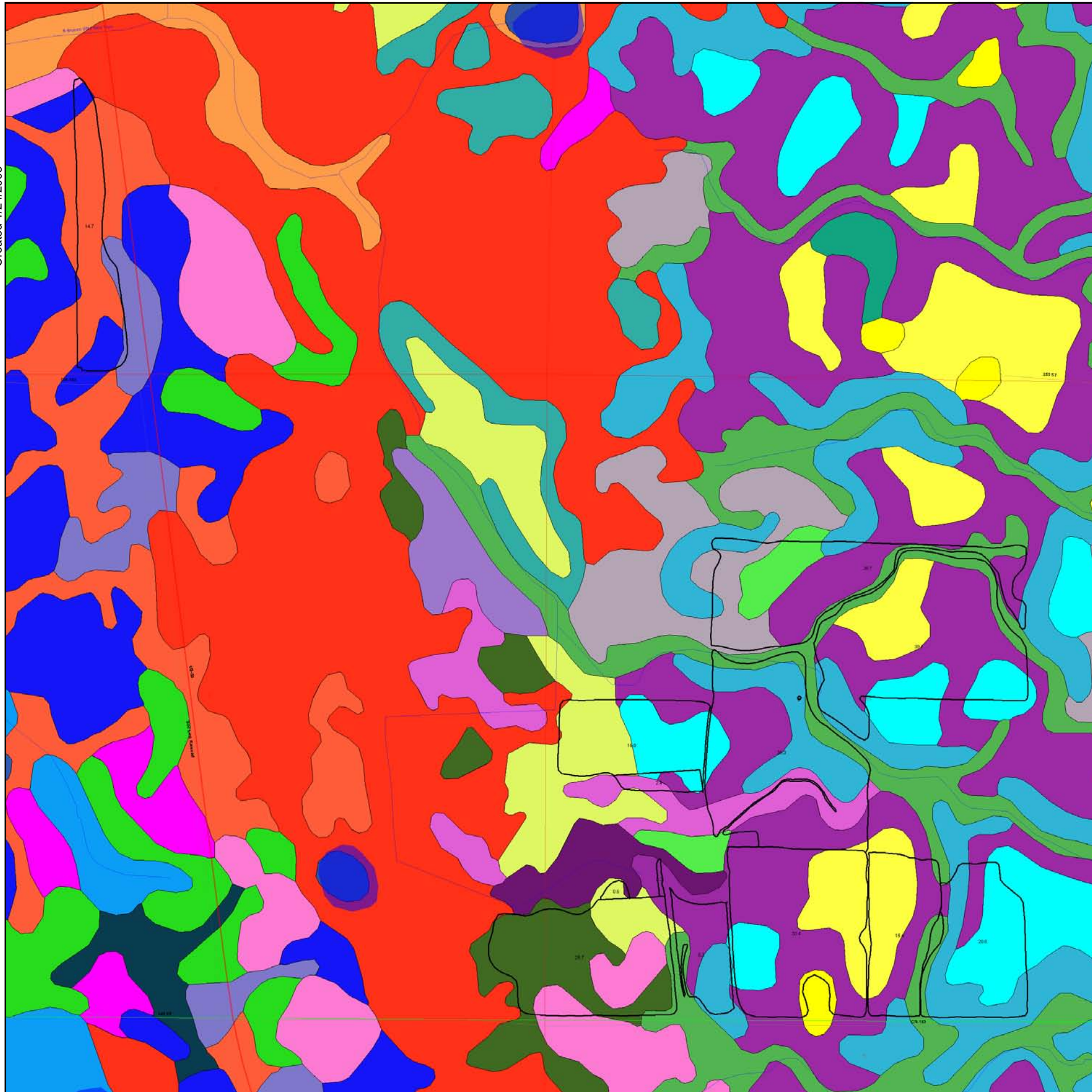


Created 1/24/2005



# ORGANIC SAMPLE FARM

YOUR COUNTY, MN  
00000W SECTION 29, 30, 31, 32

## Measured Acres

☑ Field 245.9

PROVIDED COURTESY OF:

**CROP REVENUE  
MANAGEMENT**

601 SOO LANE SUITE 102

BUFFALO, MN 55313

(763) 682-0657 OR 1-866-304-CROP(2767)






























**The Power of Commitment®**

# ORGANIC SAMPLE FARM SOIL TYPE LEGEND PER NRCS

YOUR COUNTY, MN  
00000WSECTION 29, 30, 31, 32

Created 1/24/2005

	AAZDAHL CLAY LOAM
	ARVILLA-SANDBERG COMPLEX, 2 TO 6 PERCENT SLOPES
	ARVILLA-SANDBERG COMPLEX, 6 TO 12 PERCENT SLOPES
	BARNES LOAM, 2 TO 6 PERCENT SLOPES
	BARNES-LANGHEI COMPLEX, 2 TO 6 PERCENT SLOPES
	BARNES-LANGHEI COMPLEX, 6 TO 12 PERCENT SLOPES, ERODED
	COLVIN SILTY CLAY LOAM
	COLVIN SILTY CLAY LOAM, DEPRESSIONAL
	EGELAND FINE SANDY LOAM, 1 TO 6 PERCENT SLOPES
	EGELAND FINE SANDY LOAM, 6 TO 12 PERCENT SLOPES
	FORADA LOAM
	FORMDALE-BUSE-SANDBERG COMPLEX, 2 TO 6 PERCENT SLOPES
	FORMDALE-LANGHEI-SANDBERG COMPLEX, 6 TO 12 PERCENT SLOPES, ERODED
	HAMRE MUCK
	HASLIE MUCK
	LAKEPARK CLAY LOAM
	LANGHEI-BARNES COMPLEX, 12 TO 20 PERCENT SLOPES, ERODED
	MCINTOSH SILT LOAM
	OSAKIS SANDY LOAM
	QUAM SILTY CLAY LOAM
	QUAM, CATHRO AND URNESS SOILS, PONDED
	ROCKWELL LOAM
	SEELYEVILLE MUCK
	SEELYEVILLE MUCK, SEEP LAND, 1 TO 10 PERCENT SLOPES
	SVERDRUP-ABBEYLAKE COMPLEX, 1 TO 6 PERCENT SLOPES
	WATER
	WYNDMERE FINE SANDY LOAM

## Natural Resource and Conservation Services (NRCS) Soil Data

The soil survey maps indicate the geographic location and extent of the soil map units within the soil survey area. Mapping scales generally range from 1:12000 to 1:31680. The maps meet or exceed the national NRCS mapping specifications. MUIR data is intended to be used by landowners, county and local governments, and other natural resource managers for basic land use planning. It is not intended to be used for site-specific land use suitability determinations, such as approval, siting and sizing of septic tank absorption fields. For more specific information regarding soil types and their descriptions, go to:

<http://www.nrcs.usda.gov/>

PROVIDED COURTESY OF:

## CROP REVENUE MANAGEMENT

601 SOO LANE SUITE 102  
BUFFALO, MN 55313  
(763) 682-0657 OR



The Power of Commitment®