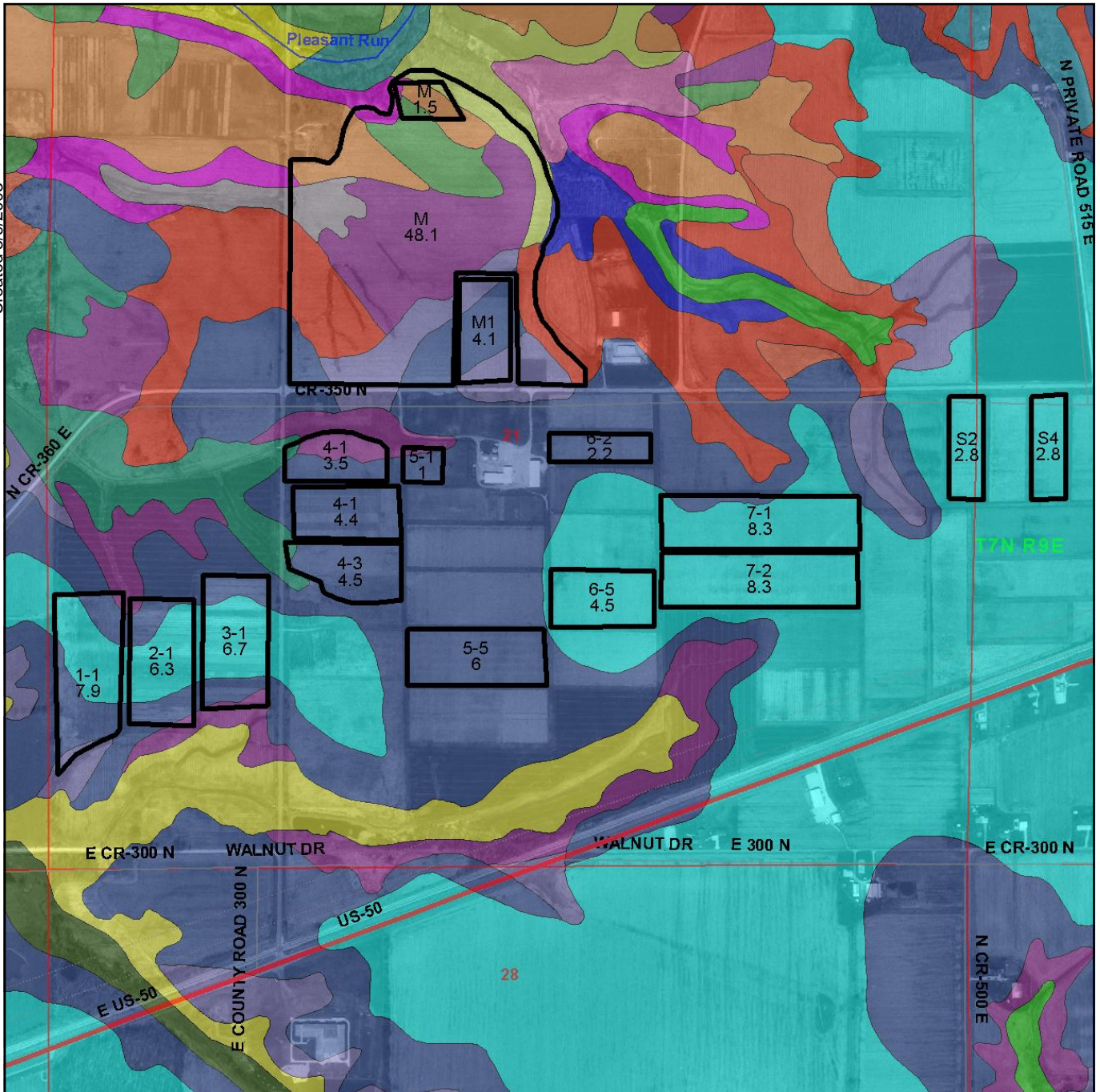


# TEST GOSHERT PURDUE - SEPAC SOIL SAMPLE

JENNINGS COUNTY, IN  
T7N R9E SECTION 21, 22

Created 3/19/2003



**Measured Acres**

Field 122.9

**PROVIDED COURTESY OF:**

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PO BOX 1315  
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888-648-0132























**AGENTS MAKE THE DIFFERENCE**

# TEST GOSHERT SOIL TYPE LEGEND PER NRCS

JENNINGS COUNTY, IN  
T7N R9E SECTION 21, 22

Created 3/9/2003

	Avonburg silt loam, 0 to 2 percent slopes
	Avonburg silt loam, 2 to 4 percent slopes, eroded
	Cincinnati silt loam, 12 to 18 percent slopes, severely eroded
	Cincinnati silt loam, 6 to 12 percent slopes, eroded
	Cincinnati silt loam, 6 to 12 percent slopes, severely eroded
	Cincinnati-Nabb silt loams, 2 to 12 percent slopes, eroded
	Cobbsfork silt loam, 0 to 1 percent slopes
	Eel silt loam, 0 to 2 percent slopes, frequently flooded, brief duration
	Genesee loam, 0 to 2 percent slopes, frequently flooded, brief duration
	Grayford silt loam, 12 to 18 percent slopes, eroded
	Haymond silt loam, 0 to 2 percent slopes, frequently flooded, brief duration
	Nabb silt loam, 0 to 2 percent slopes
	Nabb silt loam, 2 to 6 percent slopes, eroded
	Parke silt loam, 2 to 6 percent slopes, eroded
	Parke silt loam, 6 to 12 percent slopes, eroded
	Parke silt loam, 6 to 12 percent slopes, severely eroded
	Ryker silt loam, 2 to 6 percent slopes, eroded
	Stendal silt loam, 0 to 2 percent slopes, frequently flooded, brief duration
	Wakeland silt loam, 0 to 2 percent slopes, frequently flooded, brief duration
	Wilbur silt loam, 0 to 2 percent slopes, frequently flooded, brief duration

## 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/>

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