



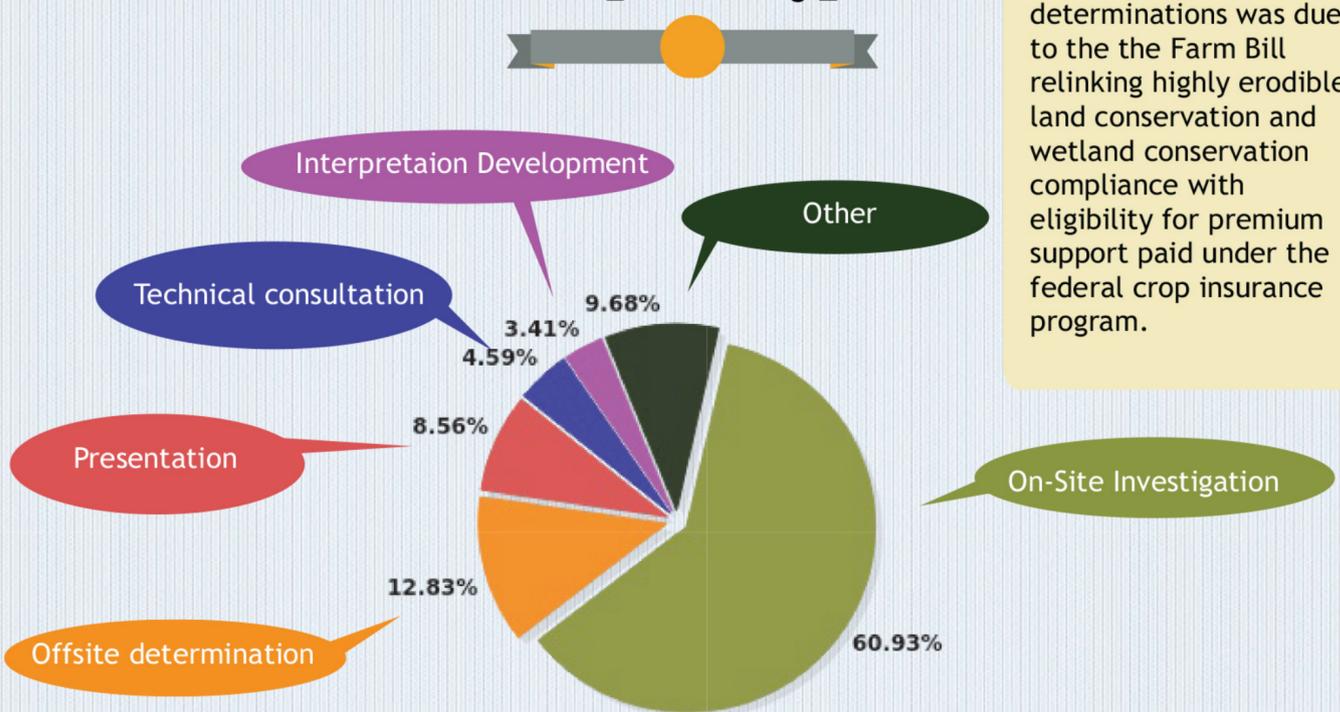
Fact Sheet

Technical Soil Services

2015

Wisconsin continues to improve soils data and products to meet the current and emerging resource concerns.

Request Type



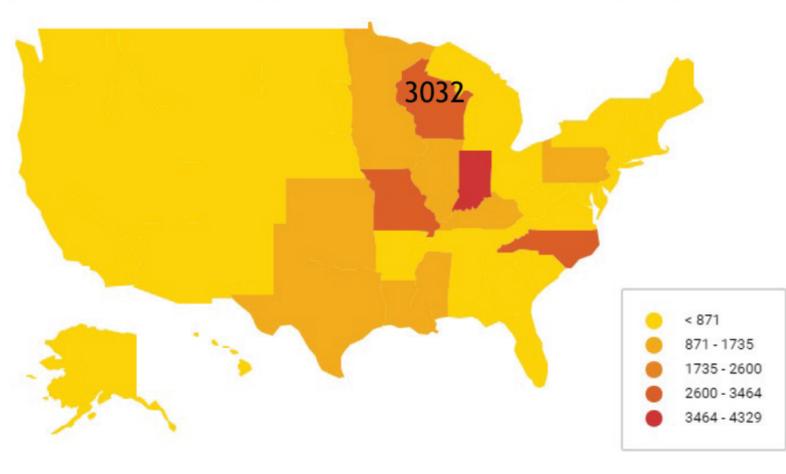
Explanation
A surge in onsite wetland determinations was due to the the Farm Bill relinking highly erodible land conservation and wetland conservation compliance with eligibility for premium support paid under the federal crop insurance program.

Soil Scientist Service

23,910+ people served

Number of Technical Soil Services Incidences

In 2015, Wisconsin also ranked 4th in the Nation for the number of Technical Soil Services Requests



Word Cloud

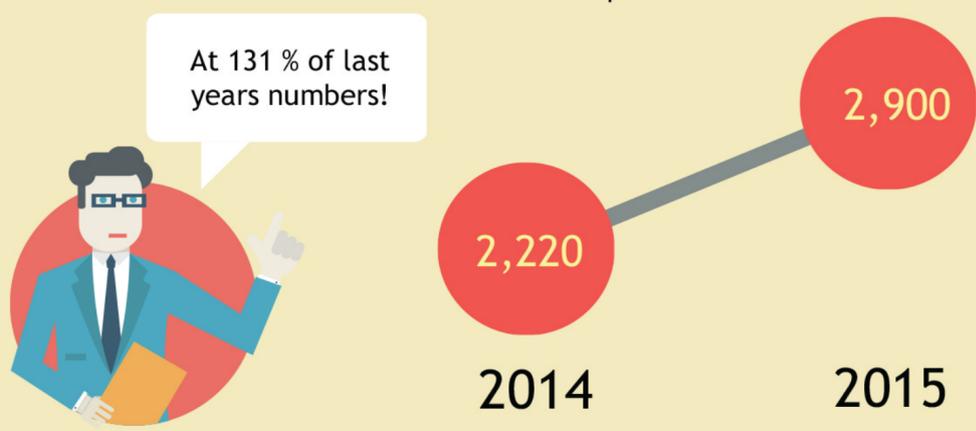


Provide training to NRCS and partners

Within NRCS, Technical Soil Services provided by the soil scientists span and assist the agency's operations from national headquarters to the county-based conservation field office. A key role of the soil scientist is to provide tailored, accurate information for site-specific planning.

Wetland Determinations

Wisconsin had the 4th highest workload in the Nation related to conservation compliance



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