

# Wisconsin Geological and Natural History Survey

## Glacial geology projects—2009

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### County

29. Pleistocene geology of Columbia, Green Lake, and Marquette Counties (*Thomas S. Hooyer*)
30. Pleistocene geology of Door County (*Eric C. Carson*)
31. Pleistocene geology of Kewaunee County (*Lee Clayton*)
32. Quaternary geology of Manitowoc and Calumet Counties (*David M. Mickelson*)
33. Quaternary geology of Racine and Kenosha Counties (*David M. Mickelson*)
34. Quaternary geology of St. Croix County (*David M. Mickelson*)
35. Quaternary geology of Sheboygan County (*David M. Mickelson*)
36. Pleistocene geology of Walworth County (*Nelson R. Ham*)
37. Pleistocene geology of Waupaca County (*William N. Mode*)
38. Quaternary geology of Grant County (*Eric C. Carson*)

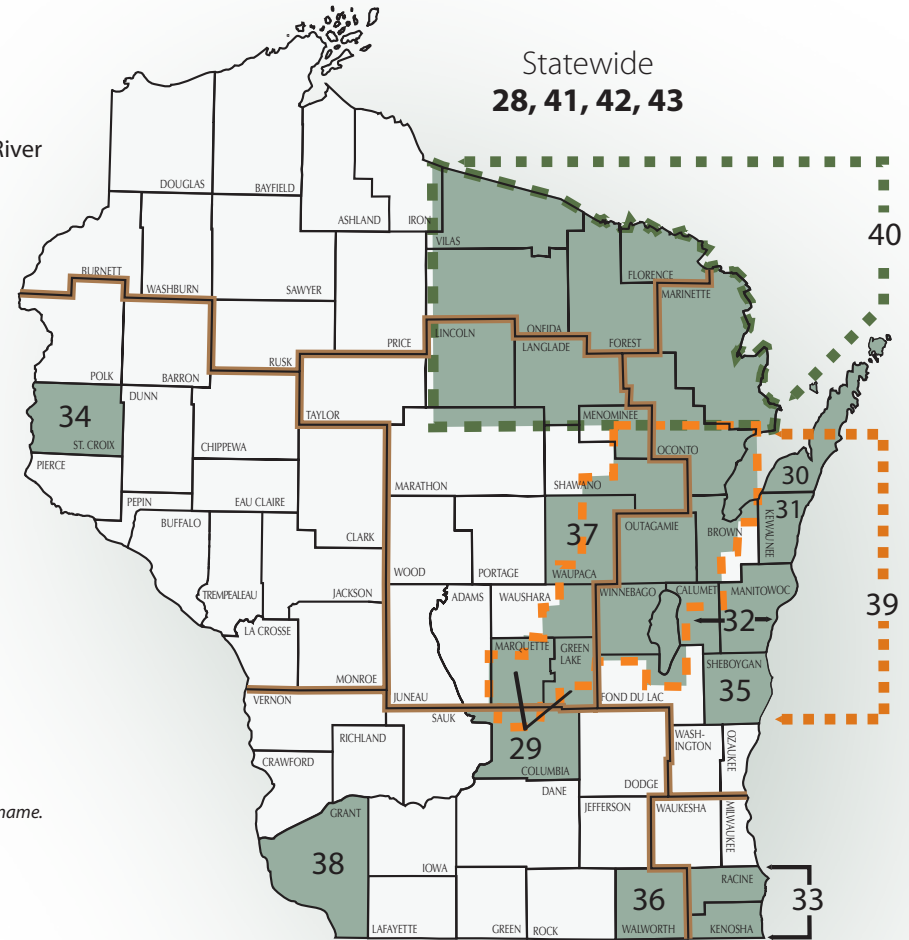
### Regional

39. Quaternary geology of the Fox River Lowland (*Thomas S. Hooyer*)
40. Quaternary geology of north-eastern Wisconsin (*John W. Attig*)

### Statewide

28. Wisconsin mines, pits, and quarries (includes bedrock materials) (*Bruce A. Brown*)
41. Chronology of glaciation, Baraboo Hills, Wisconsin (*John W. Attig*)
42. Quaternary lithostratigraphy of Wisconsin (*Kent M. Syverson*)
43. Loess (silt) cover of Wisconsin (*John W. Attig*)

*The principal investigator is listed after the project name.*



### Wisconsin Geological and Natural History Survey

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 State Geologist: James M. Robertson

# glacial geology