

SOIL ASSOCIATIONS *

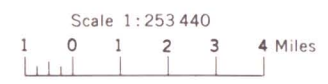
- 1** Adams-Walpole-Buxton association: Deep, excessively drained, poorly drained, and moderately well drained, nearly level to moderately steep loamy sands and fine sandy loams that formed in glacial outwash and silt loams that formed in marine or lacustrine sediments, or both
- 2** Monarda-Dixmont-Bangor association: Deep, poorly drained to well-drained, nearly level to moderately steep silt loams that formed in glacial till; on uplands
- 3** Berkshire-Peru-Leicester association: Deep, well-drained to poorly drained, nearly level to steep loams that formed in glacial till; on uplands
- 4** Plaisted-Monarda-Thorndike association: Well-drained and poorly drained, nearly level to moderately steep, deep gravelly loams and silt loams that have a fragipan and shallow silt loams; on uplands
- 5** Scantic-Peat and Muck-Biddeford association: Deep, poorly drained and very poorly drained, nearly level silt loams that formed in marine or lacustrine sediments, or both, and in organic deposits

*If texture is given, it is the texture of the surface layer of the major soils in the association.

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 SOIL CONSERVATION SERVICE
 UNIVERSITY OF MAINE AGRICULTURAL EXPERIMENT STATION
GENERAL SOIL MAP
 SOMERSET COUNTY, MAINE, SOUTHERN PART



This map is for general planning. It shows only the major soils and does not contain sufficient detail for operational planning.