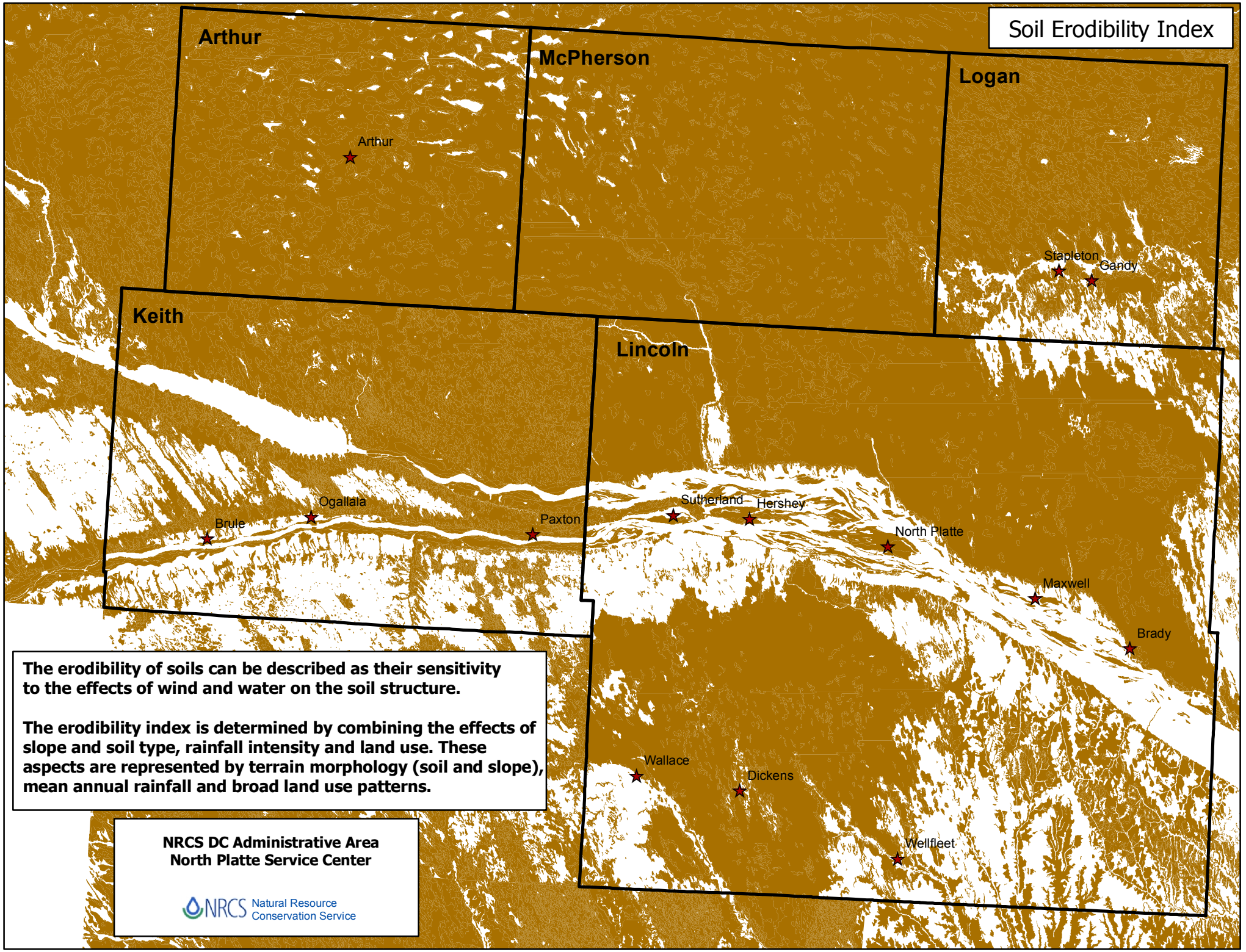
Soil Erodibility Index
Arthur
McPherson
Logan
Keith
Lincoln
Arthur
Stapleton
Gandy
Ogallala
Brule
Paxton
Sutherland
Hershey
North Platte
Maxwell
Brady
Wallace
Dickens
Wellfleet
The erodibility of soils can be described as their sensitivity to the effects of wind and water on the soil structure.
The erodibility index is determined by combining the effects of slope and soil type, rainfall intensity and land use. These aspects are represented by terrain morphology (soil and slope), mean annual rainfall and broad land use patterns.
NRCS DC Administrative Area
North Platte Service Center
NRCS Natural Resource Conservation Service