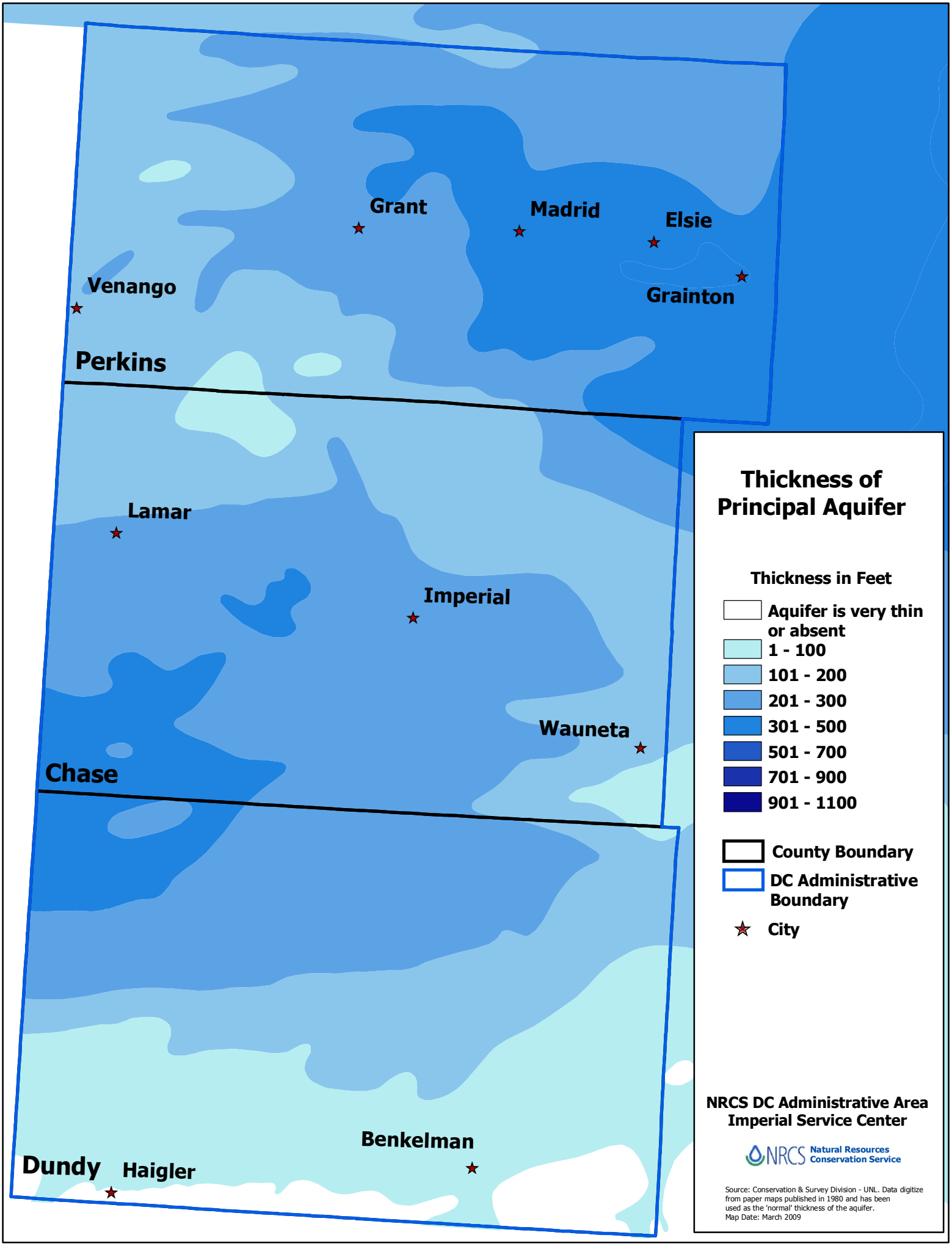
Grant
Madrid
Elsie
Grainton
Venango
Perkins
Lamar
Imperial
Wauneta
Chase
Benkelman
Dundy
Haigler
Thickness of Principal Aquifer
Thickness in Feet
Aquifer is very thin or absent
1 - 100
101 - 200
201 - 300
301 - 500
501 - 700
701 - 900
901 - 1100
County Boundary
DC Administrative Boundary
City
NRCS DC Administrative Area
Imperial Service Center
NRCS Natural Resources Conservation Service
Source: Conservation & Survey Division - UNL. Data digitize from paper maps published in 1980 and has been used as the 'normal' thickness of the aquifer.
Map Date: March 2009