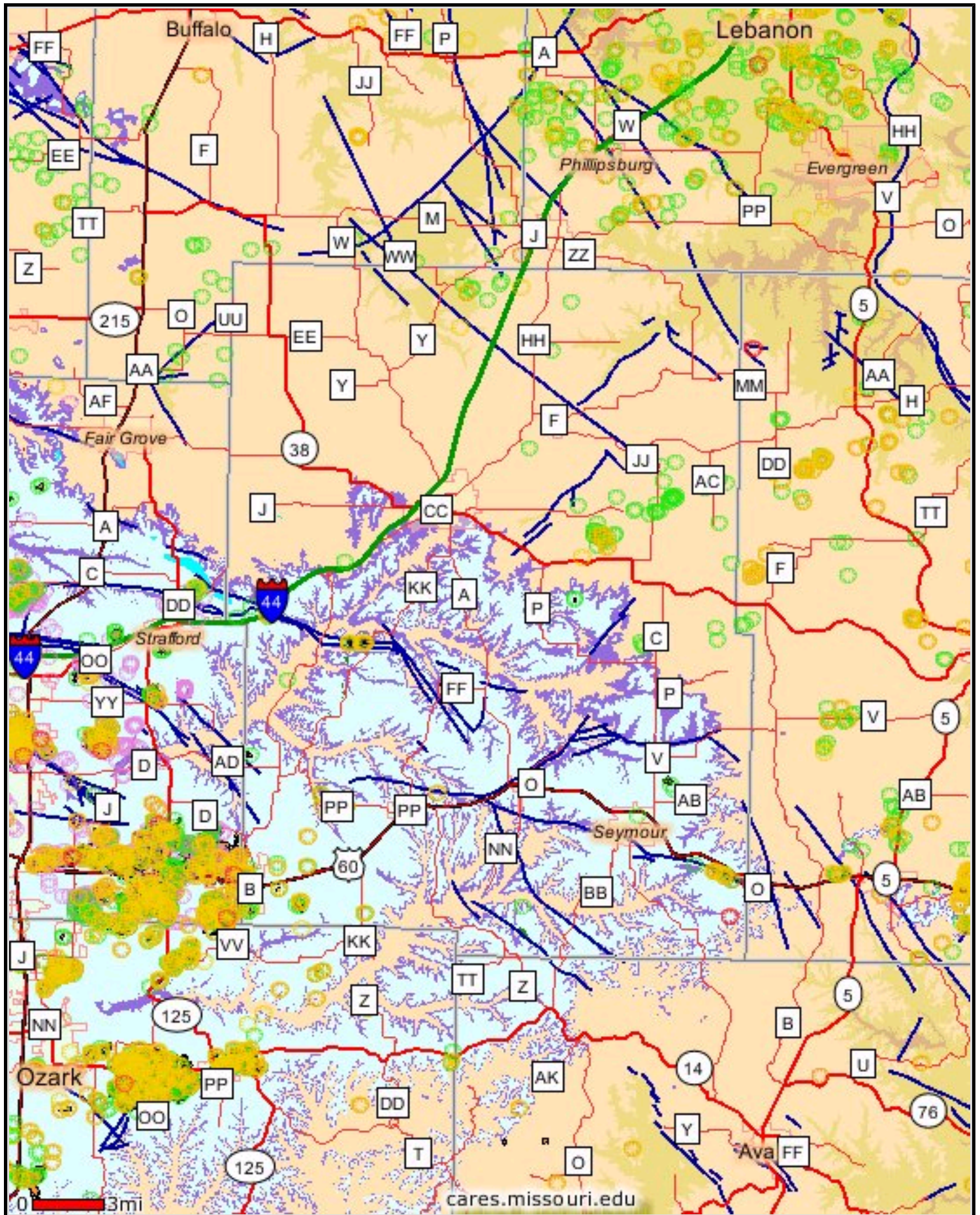


Webster County - Sinkholes, Fault Lines and Karst Areas







Legend



Sinkhole Features, 2006





-  USGS
-  MoDNR Division of Geology and Land Survey

Sinkhole Features, Older


-  USGS
-  NRCS Soil Survey
-  Greene County
-  MoDNR Engineering Geology Program




Sinkhole Areas, 2006

-  USGS
 -  MoDNR Division of Geology and Land Survey
- ### MoDOT Roads and Highways, 2007

-  Interstate
-  U.S. Highway
-  State Numbered Highway
-  State Lettered Highway

-  County Boundaries, 2007

-  Faults
- ### Incorporated Areas, 2007

-  City
-  Town
-  Village
-  Census Designated Place
-  Other

-  Karst Prone Areas, 2008

Bedrock Geology, 2007

-  Quaternary alluvium
-  Tertiary System
-  Cretaceous System
-  Pennsylvanian, Wabaunsee Group
-  Pennsylvanian, Shawnee Group
-  Pennsylvanian, Douglas Group
-  Pennsylvanian, Lansing Group
-  Pennsylvanian, Kansas City Group
-  Pennsylvanian, Pleasanton, Warrensburg
-  Pennsylvanian, Pleasanton Group
-  Pennsylvanian, Marmaton Group
-  Pennsylvanian channel sandstones
-  Pennsylvanian undifferentiated

Locator Map



-  Pennsylvanian, undifferentiated
 -  Pennsylvanian, Cabaniss Subgroup
 -  Pennsylvanian, Krebs Subgroup, Atokan Stage
 -  Mississippian, Chesterian Series
 -  Mississippian, Meramecian Series
 -  Mississippian, Osagean Series
 -  Mississippian, Kinderhookian Series
 -  Devonian System
 -  Silurian System
 -  Ordovician, Maquoketa and Kimmswick formations
 -  Ordovician, Decorah and Plattin formations
 -  Ordovician, Joachim and Dutchtown formations
 -  Ordovician System, undifferentiated
 -  Ordovician, St. Peter and Everton formations
 -  Ordovician, Jefferson City and Cotter formations
 -  Ordovician, Roubidoux formation
 -  Ordovician, Gasconade Dolomite
 -  Cambrian, Eminence and Potosi formations
 -  Cambrian, Elvins and Bonneterre formations
 -  Cambrian, Lamotte Sandston
 -  Precambrian diabase, St. Francois Mountains
 -  Precambrian intrusive, St. Francois Mountains
 -  Precambrian volcanic, St. Francois Mountains
- 2007 Aerial Photos (NAIP)**

Map prepared by:
<http://cares.missouri.edu>,
 1/20/2010