This PM$_{2.5}$ concentration map is made from data collected by the FNSB instrumented "sniffer vehicle" traveling on public roads. This map is an instantaneous snapshot of what was happening at a particular location at one point in time, (not a 24-hour average, and not a 1 hour average). The contouring is projected using a "natural neighbor" program, and is only a representation of different concentrations compared from one area to another. All data and results are preliminary.

The contours (colors) correspond to the EPA PM$_{2.5}$ 24-hour levels from the Air Quality Index chart. If the 2 sec measured concentrations remained for 24 hours, this would be the health risk category.
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