

ZaynkefeleNceOreskovich, J.A., Heine, J.J., Grant, J.A., Hauck, S.A., and Setterholm, D.R., 1998, Mapping Industrial Clay Potential in the Minnesota River Valley; University of Minnesota - Duluth, Natural Resources Research Institute Report NRRI/RI-98/03. [Arcview shapefiles and data tables in dBase and Access formats]f

Midfosotadate parterence of Natural Resources, Management Information Systems Bureau, 1998, Geomorphology of Minnesota, scale 1:100,000. [Arc/INFO export file available for download from the DNR Data Deli (deli.dnr.state.mn.us)]

Note: the boundary of the industrial clay potential was defined by this layer as a way of showing the approximate location of the Minnesota River Valley.f

Gran, S., 1997, Mine Pits in the Minnesota River Valley Corridor; Minnesota Geological Survey, based on 1991 aerial photography. [Arcview shapefiles]f

Base map data sources:
Minor Civil Divisions (cities and townships) from the 1990 TIGER line files.f