

U. S. DEPARTMENT OF THE INTERIOR
U. S. GEOLOGICAL SURVEY

GRAVEL DEPOSITS OF THE SOUTH PLATTE RIVER VALLEY NORTH OF DENVER, COLORADO

OPEN-FILE REPORT 98-148-A

Part A: Stratigraphy and sedimentary structures

By David A. Lindsey, William H. Langer, Linda Scott Cummings, and John F. Shary

OPEN-FILE REPORT 98-148-B

Part B: Quality of gravel deposits for aggregate

By David A. Lindsey, William H. Langer, and John F. Shary

OPEN-FILE REPORT 98-148-C

Part C: Description, composition, and origin of clay lenses in gravel

By David A. Lindsey, Joseph E. Taggart, Jr., and Gregory P. Meeker



Front Range Infrastructure Resources Project

These reports present research conducted as part of the U. S. Geological Survey Front Range Infrastructure Resources Project. They can be viewed with Adobe Acrobat 3.0 and can be downloaded via 'anonymous ftp' from a USGS system named greenwood.cr.usgs.gov (136.177.21.122). The files are located in a directory named /pub/open-file-reports/ofr-98-0148. A link to the directory is also provided through the Front Range Infrastructure Resources Project home page (under "Aggregate Resources-Products") at <http://webserver.cr.usgs.gov/frirp/>.

