INTRODUCTION AND DATA BASE
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INTRODUCTION

An inventory of tunnels and shafts, 1950 scale plan in the data collection process in the Greater Twin Cities area, Minnesota, was prepared in cooperation with the Minnesota Geological Survey and the United States Department of Transportation. The map shows existing and planned tunnels and shafts in the Twin Cities area, Minnesota. The map shows tunnels and shafts under construction or planned for construction, as well as existing tunnels and shafts that are in use or planned for use. The map also shows the locations of tunnels and shafts in the area.

DATA COLLECTION

Data on tunnels and shafts were collected from various sources, including interviews with隧道 owners and operators, published reports, news articles, and other information. The data were compiled and entered into a computer database. The data were then used to create the map.

DATA STORAGE AND RETRIEVAL

The data are stored in a computer database and can be retrieved and accessed by the public. The data can be searched by various criteria, such as the location of the tunnel or shaft, the type of tunnel or shaft, the owner or operator, or the purpose of the tunnel or shaft.

SELECTED REFERENCES

