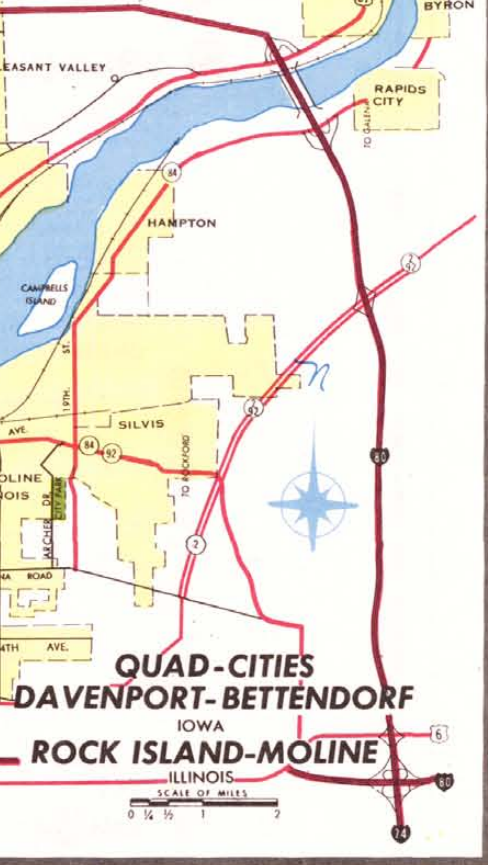
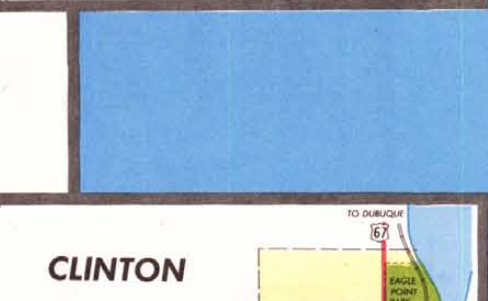
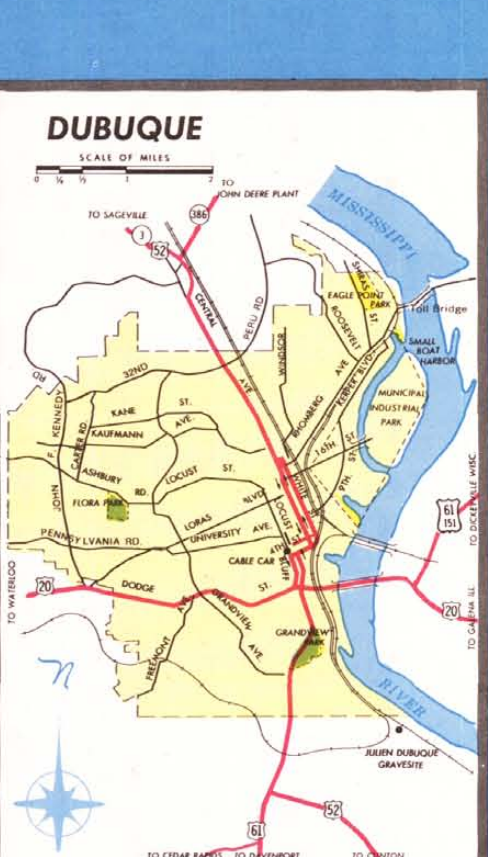


posite the second name. This figure is th

ance in miles between the two cities. For example



85

Map showing the area around 15th St and 16th St. The map includes labels for 15th St, 16th St, and the intersection of 15th St and 16th St. The new building is located at the intersection of 15th St and 16th St.

A map of the area around the University of Illinois at Chicago. The map shows the campus, surrounding streets, and the city of Chicago. The campus is located on the north side of the city, near the intersection of 43rd Street and the Chicago River. The map includes labels for various streets and landmarks, such as the University of Illinois at Chicago, the Chicago River, and the city of Chicago.

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st Area
b.

D-41

175

221

To Roland
Safety Rest
Area

E-29

A map showing the intersection of 5th St and Duff Ave. The building is located at the corner of 5th St and Duff Ave. The map also shows 6th St, 7th St, and 8th St. A red line indicates the location of the building.

CED
MAP

RAPIDS
INSERT

ALVILLE

RVD

TRK

MORMAN

A small map showing the location of Rochester, New York, relative to other nearby locations like Hickory Park and Amherst.

A small map showing the location of the station relative to the 'PORT' and 'TO WEST BRANCH' directions. The map is oriented vertically, with 'PORT' at the bottom and 'TO WEST BRANCH' at the top. A dashed line runs vertically through the center, with a solid line branching off to the right towards 'TO WEST BRANCH'. A small green rectangular area is labeled 'PORT' and is located near the bottom of the dashed line. A small red rectangular area is labeled 'TO WEST BRANCH' and is located near the top of the dashed line. A small black dot is located on the dashed line between the two rectangular areas.



EMMA
YOUNG
PARK

A map showing the intersection of 13th and University Ave. The map includes labels for 13th, University Ave, and other nearby streets like 14th, 15th, and 16th. A red line indicates a route or boundary.

HOW TO USE THIS DISTANCE TABLE: Follow the first name down the left side of the table. Follow the second name across the top of the table. The number where the two lines meet is the distance between the two names.

HOW TO USE THIS DISTANCE TABLE: Follow down the vertical column under the name which is first in alphabetical order until it intersects the horizontal column opposite the second name. This figure is the distance in miles between the two cities. For example, the distance between Ames and Davenport is 174 miles.