BICYCLE MAP

IOWA DOT

MAP SYMBOLS

- PARKS (Camping)
- PARKS (No camping)
- CORPS (Camping or Day Use)
- STATE HATCHERIES
- FORESTS
- LOESS HILLS
- WILDLIFE AREAS & PRESERVES
- POINTS OF INTEREST (Local Inquiry Recommended)
- STATE PATROL OFFICE
- REST AREA–MODERN ADA Compliant
- REST AREA–LIMITED FACILITIES
- REST AREA–PARKING ONLY
- WELCOME CENTER
- AMTRAK STATION
- STATE INSTITUTIONS
- HOSPITALS
- UNIVERSITY OR COLLEGE

CITIES AND VILLAGES

- Sioux City — 50,000 and Over
- Bettendorf — 25,000 – 49,999
- Atlantic — 5,000 – 24,999
- Urban Area
- Postville — 1,000 – 4,999
- Churdan — 0 – 999
- Randalia (Unincorporated)
- COUNTY SEATS
- STATE CAPITAL

COUNTY MAPS SHOWING MORE DETAILED INFORMATION ARE AVAILABLE IN SIZES 17" X 22" AND 34" X 44". FOR PRICE INFORMATION AND ORDER FORMS CALL 515-239-1253. VISIT THE MAP WEBSITE SHOWN BELOW OR WRITE:

IOWA DEPARTMENT OF TRANSPORTATION, DISTRIBUTION CENTER, 800 LINCOLN WAY, AMES, IA 50010

To view the Bicycle Map online visit the website: www.iowadot.gov/maps

LEGEND

- BICYCLES PROHIBITED
- MULTILANE DIVIDED HIGHWAY FULL ACCESS CONTROL
- FULL INTERCHANGE
- PARTIAL INTERCHANGE
- INTERSTATE ROUTE MARKER
- U.S. HIGHWAY MARKER
- STATE HIGHWAY MARKER
- LEWIS AND CLARK TRAIL
- MORMON TRAIL
- GRAVEL
- COUNTY ROAD MARKER
- GREAT RIVER ROAD NATIONAL SCENIC BYWAY
- LOESS HILLS NATIONAL SCENIC BYWAY
- LINCOLN HWY HERITAGE NATIONAL SCENIC BYWAY
- STATE DESIGNATED BYWAY

MILEAGE

Mileage between Cities and Junctions

HIGHWAY TRAFFIC LEVELS

PAVED MULTILANE ROADWAYS / PAVED TWO-LANE ROADWAYS

- Annual Average Daily Traffic (AADT) = 0 to 700 minimum 4' paved shoulder or bicycle lane*
- AADT = 701 to 1,500 minimum 4' paved shoulder or bicycle lane*
- AADT = 1,501 to 3,000 minimum 4' paved shoulder or bicycle lane*
- AADT = more than 3,000 minimum 4' paved shoulder or bicycle lane*

* Shoulders may contain rumble strips

TRAILS INFORMATION

- Multi-Use Trails
- Trails over 10 miles in length. See back of map for additional information.
- Trail(s) less than 10 miles in length. Check locally for additional information.

APPROXIMATE SCALE 1:600,000

0 4 8 12 16 miles

0 5 10 15 20 kilometers

1" approximately 9 miles

1cm approximately 6.0 kilometers

1 mile = 1.6 kilometers

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