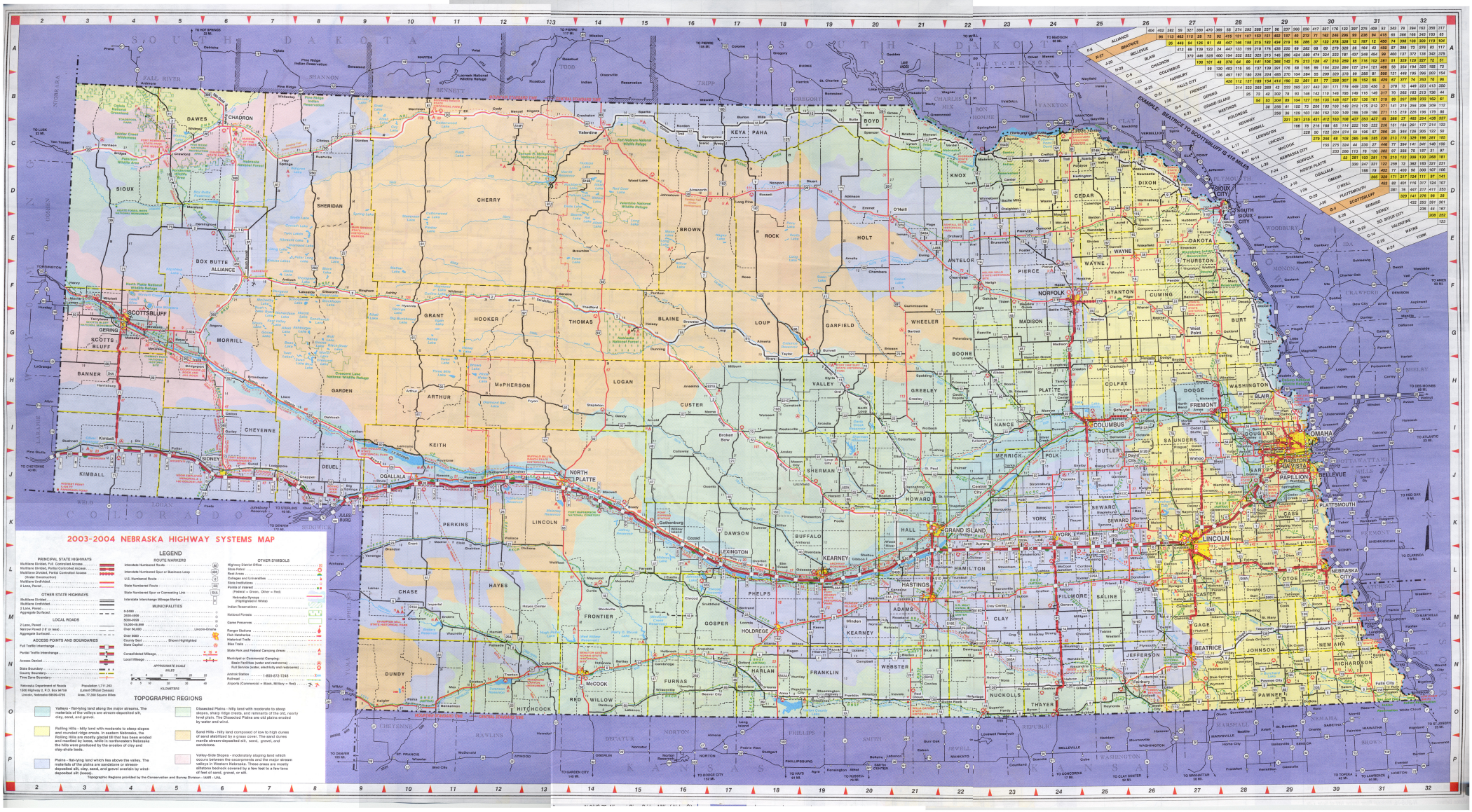
2003-2004 NEBRASKA HIGHWAY SYSTEMS MAP
LEGEND
PRINCIPAL STATE HIGHWAYS
Multilane Divided, Full Controlled Access
Multilane Divided, Partial Controlled Access
Multilane Divided, Partial Controlled Access (Under Construction)
Multilane Undivided
2 Lane, Paved
OTHER STATE HIGHWAYS
Multilane Divided
Multilane Undivided
2 Lane, Paved
Aggregate Surfaced
LOCAL ROADS
2 Lane, Paved
Narrow Paved (18' or less)
Aggregate Surfaced
ACCESS POINTS AND BOUNDARIES
Full Traffic Interchange
Partial Traffic Interchange
Access Denied
State Boundary
County Boundary
Time Zone Boundary
ROUTE MARKERS
Interstate Numbered Route
Interstate Numbered Spur or Business Loop
U.S. Numbered Route
State Numbered Route
State Numbered Spur or Connecting Link
Interstate Interchange Mileage Marker
MUNICIPALITIES
Over 50,000
Lincoln-Omaha
Over 8003
County Seat
Shown Highlighted
State Capitol
Consolidated Mileage
Local Mileage
APPROXIMATE SCALE
MILES
KILOMETRES
OTHER SYMBOLS
Highway District Office
State Patrol
Rest Areas
Colleges and Universities
State Institutions
Points of Interest
(Federal = Green, Other = Red)
Nebraska Symcox (Highlighted in White)
Indian Reservations
National Forests
Game Preserves
Ranger Stations
Fish Hatcheries
Historical Trails
Bike Trails
State Park and Federal Camping Areas
Municipal or Commercial Camping:
Basic Facilities (water and restrooms)
Full Service (water, electricity and restrooms)
Amtrak Station
1-800-872-7245
Railroad
Airports (Commercial = Black, Military = Red)
Nebraska Department of Roads
1500 Highway 2, P.O. Box 94759
Lincoln, Nebraska 68509-4759
Population 1,711,263
(Latest Official Census)
Area, 77,358 Square Miles
TOPOGRAPHIC REGIONS
Valleys - flat-lying land along the major streams. The materials of the valleys are stream-deposited silt, clay, sand, and gravels.
Rolling Hills - hilly land with moderate to steep slopes and rounded ridge crests. In eastern Nebraska, the hills were formed as mostly glacial till that has been eroded and modified by wind, while in northwestern Nebraska the hills were sculpted by the erosion of clay and clay-shale beds.
Plains - flat-lying land which lies above the valley. The materials of the plains are sandstone or stream-deposited silt, clay, sand, and gravel overlain by wind-deposited silt (loess).
Topographic Regions provided by the Conservation and Survey Division - IANR - UNL
Dissected Plains - hilly land with moderate to steep slopes, sharp ridge crests, and remnants of the old, nearly level plain. The Dissected Plains are old plains eroded by water and wind.
Sand Hills - hilly land composed of low to high dunes of sand stabilized by a grass cover. The sand dunes mantle stream-deposited silt, sand, gravel, and sandstone.
Valley-Side Slopes - moderately sloping land which occurs between the escarpments and the major stream valleys in Western Nebraska. These areas are mostly siltstone bedrock covered by a few feet to a few tens of feet of sand, gravel, or silt.
EXAMPLE: BEATRICE TO SCOTTSBLUFF IS 418 MILES
SOUTH DAKOTA
COLORADO
KANSAS
SCOTTSBLUFF
ALLIANCE
CHADRON
SIDNEY
KIMBALL
CHEYENNE
DEUEL
BANNER
MORRILL
GARDEN
BOX BUTTE
DAWES
SIOUX
SHERIDAN
GERING
SCOTTS BLUFF
CHERRY
KEYA PAHA
BOYD
KNOX
BROWN
ROCK
HOLT
ANTELOPE
PIERCE
WAYNE
CEDAR
DIXON
DAKOTA
THURSTON
WINNEBAGO
SIOUX CITY
SOUTH SIOUX CITY
GRANT
HOOKER
THOMAS
BLAINE
LOUP
GARFIELD
WHEELER
BOONE
NORFOLK
STANTON
CUMING
MADISON
BURT
DODGE
WASHINGTON
BLAIR
FREMONT
OMAHA
COUNCIL BLUFFS
MILLARD
SARPY
PAPILLION
BELLEVUE
PLATTSMOUTH
CASS
McPHERSON
LOGAN
VALLEY
GREELEY
NANCE
COLFAX
DOUGLAS
SAUNDERS
ARTHUR
CUSTER
SHERMAN
MERRICK
POLK
BUTLER
COLUMBUS
KEITH
OGALLALA
NORTH PLATTE
PERKINS
LINCOLN
DAWSON
BUFFALO
HALL
HOWARD
SEWARD
YORK
GRAND ISLAND
LINCOLN
LANCASTER
SALINE
FILLMORE
CLAY
ADAMS
KEARNEY
HAMILTON
CHASE
HAYES
FRONTIER
GOSPER
PHELPS
HASTINGS
CRETE
GAGE
JOHNSON
NEMAHA
RICHARDSON
PAWNEE
BEATRICE
LEXINGTON
DUNDY
FURNAS
HARLAN
FRANKLIN
WEBSTER
NUCKOLLS
THAYER
JEFFERSON
HITCHCOCK
RED WILLOW
McCOOK
TRENTON
MARSHALL
ALMA
OREGON TRAIL
PONY EXPRESS
TRANSCONTINENTAL TELEGRAPH
TO HOT SPRINGS 23 MI.
TO PIERRE 117 MI.
TO PIERRE 109 MI.
TO MITCHELL 50 MI.
TO MADISON 99 MI.
TO LISCK 22 MI.
TO CHEYENNE 93 MI.
TO DENVER 172 MI.
TO STERLING 98 MI.
TO GARDEN CITY 148 MI.
TO DODGE CITY 152 MI.
TO HAYS 91 MI.
TO RUSSELL 76 MI.
TO CONCORDIA 19 MI.
TO CLAY CENTER 33 MI.
TO MANHATTAN 97 MI.
TO TOPEKA 81 MI.
TO LAWRENCE 91 MI.
TO DES MOINES 89 MI.
TO ATLANTIC 93 MI.
TO RED OAK 9 MI.
TO CLARINDA 19 MI.
TO MARYVILLE 101 MI.
TO ST. JOSEPH 55 MI.