

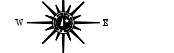
1999 TRAFFIC VOLUMES
GENERAL HIGHWAY MAP
BENTON COUNTY
MINNESOTA

PREPARED BY THE
MINNESOTA DEPARTMENT OF TRANSPORTATION
PROGRAM SUPPORT GROUP
BY CONSULTING FIRM
U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION



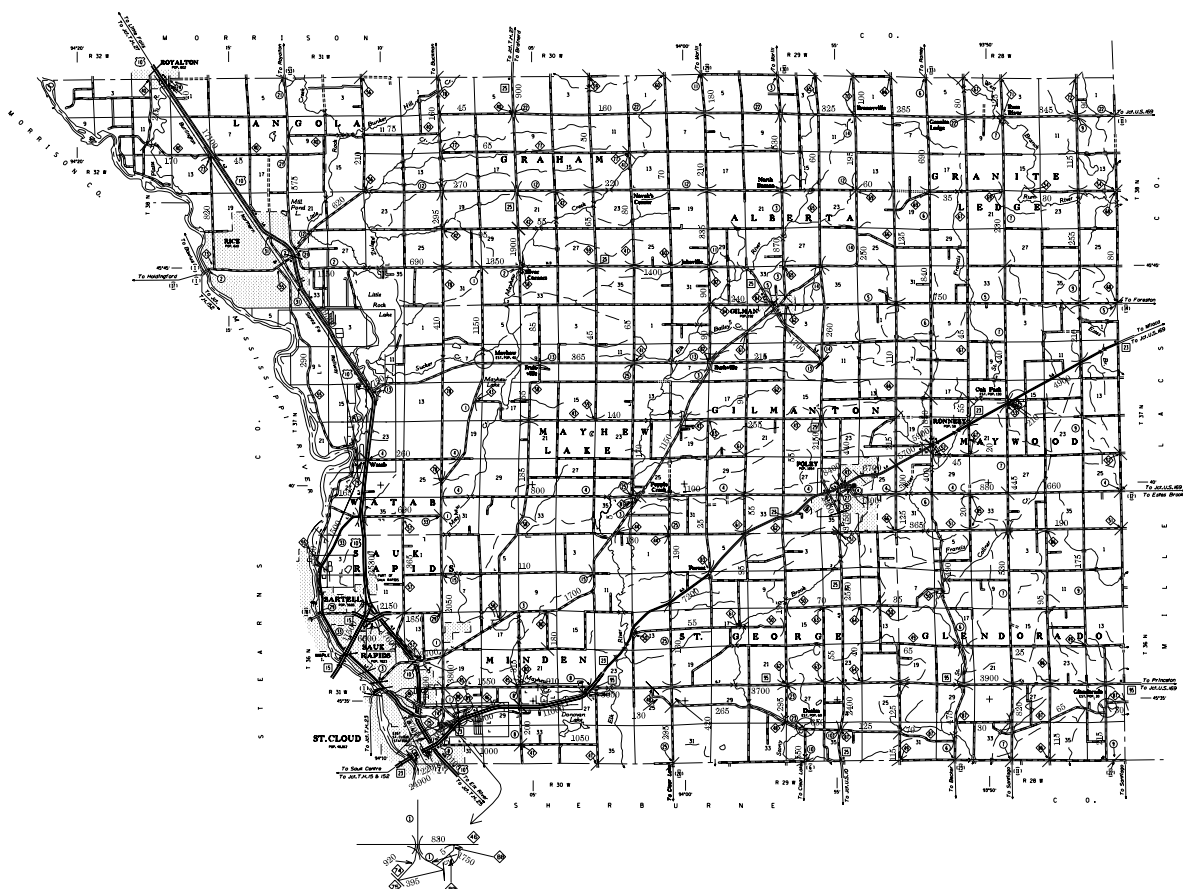
2000
BASIC DATA - 1977*

Projection
Minnesota Conformal System
Central Line
Lower 7 Conformal Grid



LEGEND

ROAD AND HIGHWAY FEATURES	CONTOURS
Interstate	1000
State Highway	2000
County Road	3000
Local Road	4000
Unimproved Road	5000
Water	6000
Marsh	7000
Swamp	8000
Shrubland	9000
Forest	10000
Open Land	11000
Urban	12000
Suburban	13000
Rural	14000
Water	15000
Marsh	16000
Swamp	17000
Shrubland	18000
Forest	19000
Open Land	20000
Urban	21000
Suburban	22000
Rural	23000
Water	24000
Marsh	25000
Swamp	26000
Shrubland	27000
Forest	28000
Open Land	29000
Urban	30000
Suburban	31000
Rural	32000
Water	33000
Marsh	34000
Swamp	35000
Shrubland	36000
Forest	37000
Open Land	38000
Urban	39000
Suburban	40000
Rural	41000
Water	42000
Marsh	43000
Swamp	44000
Shrubland	45000
Forest	46000
Open Land	47000
Urban	48000
Suburban	49000
Rural	50000



VOLUMES PREPARED BY
TRANSPORTATION RESEARCH AND
INVESTMENT MANAGEMENT DIVISION

NUMERALS INDICATE AVERAGE DAILY
TRAFFIC VOLUMES ON DESIGNATED ROADS
NOTE: 1-H ROUTES ARE 1998 A.A.D.T. VOLUMES

FOR DESIGNATED ROADS:
/ - SEGMENT ENDPOINT FOR ALL
ROADS INTERSECTED BY HAUCH
| - SEGMENT ENDPOINT ONLY FOR
ROADS SEPARATED FROM INTERSECTING
ROAD BY ABC

*NOT ALL FEATURES EXCEPT THROUGH ROADS AND
LOCAL ROAD DATA ARE CURRENT AS OF JANUARY 1, 2000.
NOTE: FOR DETAILS OF COUNTY STATE AND HIGHWAY AND COUNTY
ROADS IN INCORPORATED PLACES, SEE MAPS OF MANICIPALITIES.

