

N

FOND DU LAC (20)

WASHINGTON (66)

430
CTH D
700
1600
STH 33
2600
600
CTH K
1500

NB 12500 (13500) 770
SB 12800 (13600) 1400

USH 41

STH 144

STH 60

WASHINGTON (66)

WAUKESHA (67)

1800
3200
3200
7500
2100
3100
3400
7400
CTH D
STH 33

4800
5900
880
2500
4500
3600
1400
1100
5100
6300
780
2000
4800
3300
STH 60
STH 145

NB 14300 (13000)
SB 14300 (12900)

NB 17400 (17500)
SB 17900 (17800)

1400
2500
4000
3200
3400
5500
5800
STH 167
STH 167
LANNON RD.
7100
4200

4100
CTH Q
7100
2900
1600
6600

USH 45

2001
WASHINGTON
RAMPS

0000 = Average Daily Traffic
Ramp Counts Are Not Axle Adjusted
(0000) = AADT

PREPARED BY DISTRICT 2