

**Chicago, Illinois - Rings**

Latitude: 41.833748  
Longitude: -87.732022  
Radius: 5.0 mile

**Chicago, IL**

**Site Type: Radius**

Distance:	Street:	Closest Cross-street:	Year of Count:	Count:
0.22	W 31st St	S Kolin Ave (0.03 miles W)	2002	15,700
0.31	W 31st St	S Kilbourn Ave (0 miles E)	2002	15,700
0.33	S Kostner Ave	W 30th St (0.02 miles N)	1994	8,200
0.36	W 31st St	S Karlov Ave (0.01 miles W)	2002	15,700
0.39	W 31st St	31st St (0 miles W)	2002	15,700
0.41	S Pulaski Rd	W 32nd St (0.01 miles N)	2002	24,100
0.42	S Pulaski Rd	W 33rd St (0.09 miles N)	2002	24,100
0.53	S Pulaski Rd	W 35th Pl (0.01 miles N)	2002	24,100
0.53	W 31st St	S Harding Ave (0.02 miles W)	2002	12,500
0.55	31st St	S Cicero Ave (0.09 miles W)	2002	15,700
0.60	S Cicero Ave	W 32nd St (0.12 miles N)	2005	42,500
0.65	W 31st St	S Avers Ave (0.02 miles W)	2002	12,500
0.67	S Pulaski Rd	W 27th St (0.06 miles N)	2002	17,200
0.70	S Kostner Ave	W 26th St (0.03 miles N)	1990	15,400
0.70	S Pulaski Rd	I-55 (0.15 miles S)	2002	24,100
0.72	S Cicero Ave	W 30th St (0.05 miles S)	2005	35,700
0.76	S Pulaski Rd	W 27th St (0.05 miles S)	2002	17,200
0.77	S Karlov Ave	W 26th St (0 miles n/a)	2002	12,400
0.77	W 26th St	S Kostner Ave (0.23 miles E)	2005	16,900
0.77	W 31st St	S Ridgeway Ave (0.02 miles W)	2002	12,500
0.78	S Cicero Ave	W 29th St (0.04 miles S)	2005	35,700
0.81	S Pulaski Rd	I-55 (0.02 miles S)	2002	24,100
0.82	I-55	S Pulaski Rd (0.11 miles NE)	2002	11,500
0.83	S Kostner Ave	W 25th St (0.03 miles N)	1995	11,500
0.84	W 31st St	S 49th Ave (0.04 miles E)	2002	6,100

**Data Note:** The Traffic Profile displays up to 25 of the closest available traffic counts within the largest radius around your site. The years of the counts in the database range from 2008 to 1963. Just over 57% of the counts were taken between 2001 and 2008 and 83% of the counts were taken in 1997 or later. Traffic counts are identified by the street on which they were recorded, along with the distance and direction to the closest cross-street. Distances displayed as 0.00 miles (due to rounding), are closest to the site. A traffic count is defined as the two-way Average Daily Traffic (ADT) that passes that location.

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