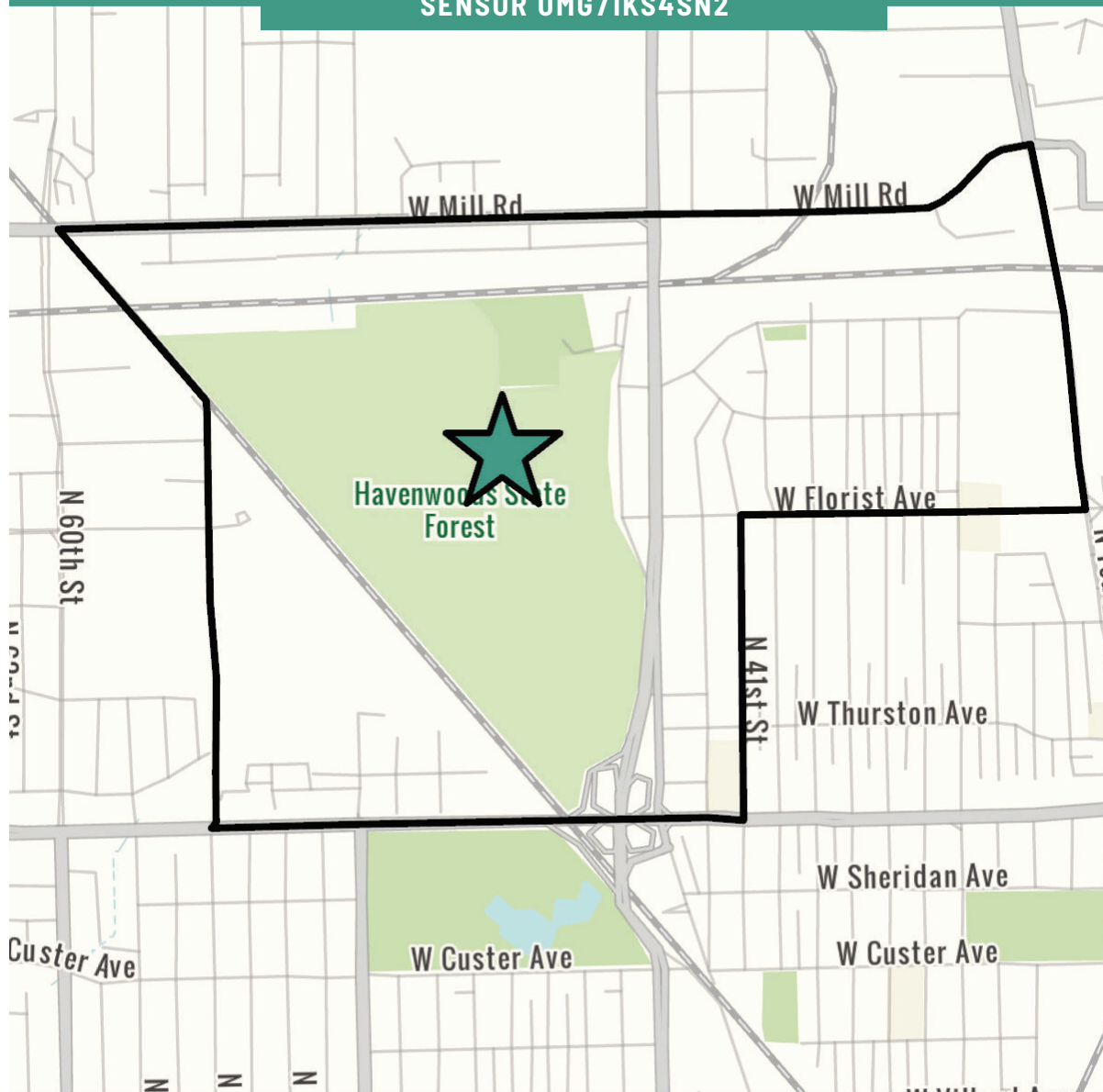


LOCATED IN HAVENWOODS

SENSOR UMG71KS4SN2



Air Quality Sensor Location



Surrounding Area Boundary

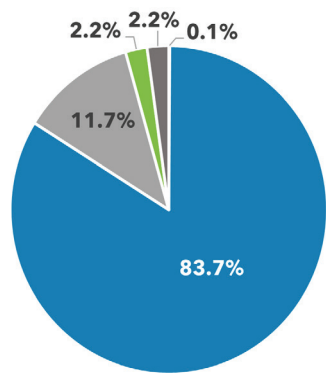


This sensor is co-located in partnership with the Wisconsin Department of Natural Resources.



Surrounding Area Demographics

Total Population: 2,549



- Race & Ethnicity**
- Asian
 - Black / African American
 - Latino / Hispanic
 - White
 - Other

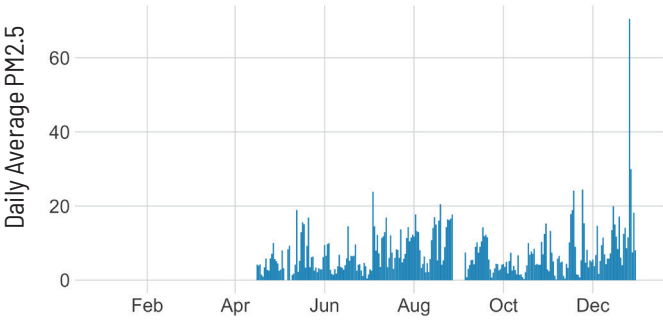
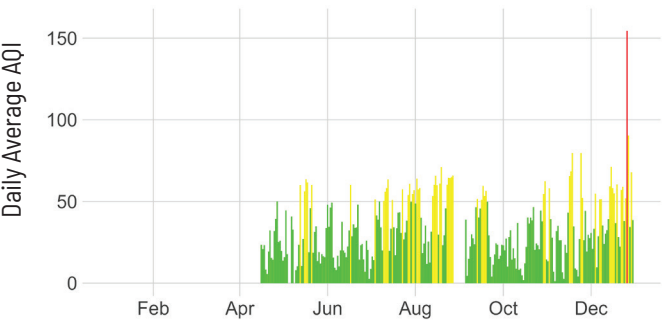
19% Population under 20

\$40,391
Median Household Income

8% Population over 64

19% Population living in poverty

Air Quality (Days Recorded = 249)



Best Air Quality Day: November 6th
Average AQI = 1.25
Average PM2.5 = 0.21

Worst Air Quality Day: December 26th
Average AQI = 154.46
Average PM2.5 = 70.54

EPA AQI Categories ■ Good (0-50) ■ Moderate (51-100) ■ Unhealthy for Sensitive Groups (101-150) ■ Unhealthy (151-200)

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# of Days in AQI Category	-	-	-	-	23	29	20	13	21	29	24	17
	-	-	-	-	5	1	11	14	5	2	6	13
	-	-	-	-	0	0	0	0	0	0	0	0
	-	-	-	-	0	0	0	0	0	0	0	1

Between April 16th and December 31st:

This sensor's daily average AQI was: **33.84**

While the average daily AQI across all the sensors was:

35.73

This sensor's air quality was **BETTER** than the group, on average.

