

Regular 3-day sample date

PM2.5 Air Quality Action Day (AQAD)

Updated Thru: 2024-10-30

Red Numbers are Greater than or Equal to 35.5 ug/m3 (Forecast & NAAQS Level)

Blue Numbers are Less than 35.5 ug/m3 (Forecast & NAAQS Level)

REGION	COUNTY NAME	SITE NAME	Mon. Type	Samp. Freq.	3/1	6/26	7/4	7/5	10/19	10/20	10/21	10/22																			SITE DAYS ≥ 35.5 ug/m3	REGION DAYS ≥ 35.5 ug/m3	TOTAL AQADs
East Indiana	Delaware	Muncie - Central H.S.	FRM	1/3			-	INV			14.6	-																	0	0	2		
			CONT			15.8	8.7		18.6	9.3																			0				
	Henry	Mechanicsburg	FRM	1/3			-	6.6			7.4	-																	0				
			CONT			5.7	7.0		7.8	6.4																		0					
South Central Indiana	Bartholomew	Columbus - Rocky Ford Rd.	CONT			6.5	6.4			9.0	INV																		0	0	2		
	Monroe	Bloomington	FRM	1/3			-	5.9			7.5	-																	0				
			CONT			4.4	5.0		7.9	7.3																	0						
Southwest Indiana	Dubois	Jasper - Post Office	FRM	1/3			-	INV																					0	0	0		
			CONT			8.7	5.2																					0					
	Spencer	Dale - Wallace	FRM	1/3			-	5.1																					0				
			CONT			-	-																				0						
	Vanderburgh	Evansville - University of Evansville	FRM	1/3			-	5.6																					0				
			CONT			-	-																				0						
Vanderburgh	Evansville - Buena Vista Rd.	FRM	1/6			-	5.4																					0					
		CONT			13.3	5.5																				0							
Southeast Indiana	Clark	Jeffersonville - Bates-Bowyer Ave.	FRM	1/3			-	7.6																					0	0	0		
			CONT			10.9	7.1																				0						
	Floyd	New Albany - 4H Fairgrounds	FRM	1/3			-	6.2																					0				
			CONT			11.2	4.2																			0							

NR : Data haven't been retrieved or processed.

INV Data are invalid.

- No sample available or no monitor operating.

Note: FRM data validated through end of August.

FRM Daily Sampling Sites

Proposed Exceptional Events

Note: Continuous data validated through end of August.

Values undergoing investigation

Values previously under investigation

Values influenced by construction

Values influenced by prescribed burning

Values influenced by fireworks

Values influenced by wildfires

Note: Gary - IITRI March 1st values caused by a prescribed burn at the site. Prescribed burn overloaded the continuous monitor (BAM 1020) resulting in the discrepancy of values with the FRM monitor.