



LIVE LOCAL CONDITIONS
(UNDER DEVELOPMENT)

UKIAH

Description	Current Reading	Unit
Ozone (o3)	0.01	ppm
Oxides of Nitrogen (NOx)	11.55	ppb
Ukiah Fine PM (PM2.5)	17.00	ug/m^3
Ukiah Downtown Temp	47.84	F
Ukiah Wind Speed	3.31	MPH
Ukiah Wind Direction	193.50	Degrees
Ukiah Temp - Gobbi Street	48.44	F

FORT BRAGG

Description	Reading	Units
Fort Bragg Coarse PM (PM 10)	30.0	ug/m^3
Fort Bragg Downtown Temp	50.0	F
Fort Bragg Wind Speed	5.3	MPH
Fort Bragg Wind Direction	101.8	Degree

PM = Particulate Matter

WILLITS

Description	Current Readings	Units
Willits Fine PM (PM2.5)	9.00	ug/m^3
Willits Downtown Temp	47.30	F
Willits Wind Speed	0.50	MPH
Willits Wind Direction	82.42	Degree

This is live raw data which has not been reviewed. It may contain errors.

Any PM readings over 900 are an error code - local readings rarely exceed 100.

Air quality readings from other parts of California or from the past are available from the [Air Resources Board](#).

NEWS

[OPEN BURNING OF VEGETATION IS NOW ALLOWED ON PERMISSIVE BURN DAYS](#)

[REMOTE AREA EXEMPTION FOR AGRICULTURAL PUMPS](#)

[INFORMATION FOR DIESEL ENGINE OWNERS](#)

[TOOL TO ASSIST WITH DIESEL ENGINE COMPLIANCE NOW AVAILABLE \(download\)](#)

THE DISTRICT MISSION

The mission of the [Mendocino County Air Quality Management District](#) is to protect and manage air quality, an essential public resource upon which the health of the community depends.

The District is managed by a five member Board of local elected officials which currently consists of all five members of the [Mendocino County Board of Supervisors](#).

Mendocino County Air Quality Management District is one of 35 local Air Districts35 local Air Districts in California.

Air Pollution Control/Executive Officer: Christopher D. Brown AICP
District Office: 707-463-4354
Burn Information Line: 707-463-4391
District Fax: 707-463-5707
District email: mcaqmd@co.mendocino.ca.us

LAST UPDATE 12/17/2009