News Release Communiqué



Ministry of the Environment Ministère de l'Environnement

For Immediate Release June 17, 2006

Notice of Expanded Smog Advisory

Effective immediately, the Ministry of the Environment is expanding its existing *Smog Advisory* to include the following additional forecast regions:

Algonquin	Huron-Perth
Bancroft-Bon Echo	Kingston-Prince Edward
Barrie-Orillia-Midland	London-Middlesex
Belleville-Quinte-Northumberland	Manitoulin-Northshore-Killarney
Brockville-Leeds and Grenville	Niagara
Burk's Falls Bayfield Inlet	North Bay-West Nipissing
City of Hamilton	Oxford-Brant
City of Ottawa	Parry Sound-Muskoka-Huntsville
City of Toronto	Peterborough-Kawartha Lakes
Cornwall-Morrisburg	Prescott and Russell
Dufferin-Innisfil	Renfrew-Pembroke-Barry's Bay
Dunnville-Caledonia-Haldimand	Sarnia-Lambton
Elgin	Sault Ste. Marie-Superior East
Elliot Lake-Ranger Lake	Simcoe-Delhi-Norfolk
Greater Sudbury and Vicinity	Smiths Falls-Lanark-Sharbot Lake
Grey-Bruce	Stirling-Tweed-South Frontenac
Haliburton	Waterloo-Wellington
Halton-Peel	York-Durham

A Smog Advisory remains in effect for:

Windsor-Essex-Chatham-Kent

The Smog Advisory for all of the above regions will be in effect until further notice.

A Smog Advisory is issued when there is a high probability for elevated smog levels.

Hot, sunny conditions combined with a south-westerly flow of polluted air from the U.S. and local build-up of pollutants are resulting in elevated smog levels across the province.

Smog is a hazy mix of pollutants made up of ground-level ozone, fine particulate matter and other pollutants. During the summer months, more than half of Ontario's smog-causing pollution originates in the United States. In cooler months, domestic sources can be significant contributors to the formation of fine particulate matter.

The website www.airqualityontario.com contains a list of "spare the air" actions (www.airqualityontario.com/science/spareair.cfm) to help combat smog and minimize its effect on sensitive populations. If you want to learn more about air quality, visit the Ministry of the Environment's website at www.ene.gov.on.ca.

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