

Dear Customer:

Here is a list of past power interruptions and their cause. We here at Oakville Hydro are sorry for any inconveniences they may have caused.

This file was last updated: Wednesday, May 16, 2012 at 7:13 AM

Date: May 15, 2012

Streets Involved: Lambeth Rd

Outage Cause: Scheduled interruption to allow for safe execution of routine maintenance.

Outage Time: From 12:30pm to 13:30pm

Date: May 15, 2012

Streets Involved: Addingham Cres

Outage Cause: Scheduled interruption to allow for safe execution of routine maintenance.

Outage Time: From 8:40am to 10:30am

Date: May 15, 2012

Streets Involved: Winterbourne Dr, Gibson Dr & Hardy Cres

Outage Cause: Scheduled interruption to allow for safe execution of routine maintenance.

Outage Time: From 8:35am to 11:45am

Date: May 13, 2012

Area of Town: East-West Borders: Winston Churchill Blvd to Maurice Dr
North-South Borders: Cornwall Rd to Lake Ontario

Outage Cause: The suspected caused is that an animal touched a high voltage wire above a pole mounted transformer. A full patrol of the area is to be done on Monday.

Outage Time: From 6:59am for a few seconds.

Date: May 13, 2012

Area of Town: East-West Borders: 9th Line to Trafalgar Rd
North-South Borders: Hwy#407 to Falgarwood Dr

Outage Cause: The suspected caused is that an animal touched a high voltage wire above a pole mounted transformer. A full patrol of the area is to be done on Monday.

Outage Time: From 9:09am for a few seconds.

Date: May 12, 2012

Streets Involved: Rosewood Lane and Teak Cres

Outage Cause: A high voltage transformer went defective and had to be replaced. Due to restrictions caused by Hydro One the replacement took longer than planned.

Outage Time: From 11:45am to 5:10pm

Date: May 12, 2012

Area of Town: East-West Borders: Trafalgar Rd Bronte Rd
North-South Borders: Dundas St to South Service Rd

Outage Cause: The suspected caused is that an animal touched a high voltage wire above a pole mounted transformer. A full patrol of the area is to be done on Monday.

Outage Time: From 6:44am for a few seconds.

Date: May 06, 2012

Streets Involved: Mansfield

Outage Cause: A squirrel came into contact with a high voltage wire causing the transformer fuse to rupture.

Outage Time: From 6:00am to 9:30am

Date: May 06, 2012

Streets Involved: Pinegrove Rd

Outage Cause: A vehicle failed to make a sharp corner, while doing a police estimated 150kph, and drove right through a guardrail and an Oakville Hydro pole, damaging the pole so significantly that it had to be replaced.

Outage Time: From 1:29am to 8:30am

Date: May 06, 2012

Streets Involved: Pinegrove Rd and Warwick Ave

Outage Cause: A vehicle failed to make a sharp corner, while doing a police estimated 150kph, and drove right through a guardrail and an Oakville Hydro pole, damaging the pole so significantly that it had to be replaced.

Outage Time: From 1:29am to 3:40am

Date: May 06, 2012

Area of Town: East-West Borders: Fourth Line to Valley Dr
North-South Borders: Pinegrove Rd to Rebecca St

Outage Cause: A vehicle failed to make a sharp corner, while doing a police estimated 150kph, and drove right through a guardrail and an Oakville Hydro pole, damaging the pole so significantly that it had to be replaced.