## NOVA SCOTIA COURT OF APPEAL

Citation: Halifax (Regional Municipality)v. Cheevers, 2006 NSCA 54

Date: 20060505 Docket: CA 253062 Registry: Halifax

**Between:** 

Halifax Regional Municipality

Appellant

v.

Francis F. Cheevers

Respondent

**Judge:** The Honourable Justice Freeman

**Appeal Heard:** March 23, 2006

Subject: Torts; Causation, Duty of Care, Standard of Care; Damages for

Lost Wages; Cross- appeal for Damages for Lost Earning

Capacity

**Summary:** The respondent electrician was badly burned in an explosion while

working on an electrical control panel at the appellant's sewage treatment plant. He was awarded damages when the trial judge found the explosion was caused by silver fines from deteriorating silver coating on high-voltage bus bars which caused a short circuit across the disconnect switch in the unit the respondent was working on. The appellant was negligent in not conducting inspections which would have disclosed the danger. Non-pecuniary damages and damages for lost income was awarded but none under the head of lost earning capacity. The appellant appealed and the respondent cross-appealed.

**Issues:** The appellant alleged the trial judge erred in failing to find the

explosion was caused by the respondent's negligence and not by the silver fines, and in finding the standard of care included a duty to inspect, as well as error in calculating lost wages. The respondent

cross-appealed for damages for lost earning capacity.

**Result:** 

The appeal and the cross-appeal were dismissed with costs. The trial judge did not err in law nor did he make palpable and over-riding errors in assessing the facts. In assessing lost wages he did not proceeded upon a mistaken or wrong principle and the result was not wholly erroneous. He did not err in making a provision for lost earning capacity in assessing non-pecuniary damages.

This information sheet does not form part of the court's judgment. Quotes must be from the judgment, not this cover sheet. The full court judgment consists of 21 pages.