



Environmental Prosecutions in Canada- An Overview

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Canadian Federal Environmental Offences

Most frequently prosecuted:

Service of Canada

Fisheries Act

- -fishing offences; harm to fish habitat
- -deposit of deleterious substances into water frequented by fish
- Canadian Environmental Protection Act (CEPA)
 - -regulates 100s of toxic substances
- Migratory Birds Convention Act (MBCA)
 - -hunting offences, protects migratory bird habitat
- Wild Animal and Plant Protection and Regulation of International and Interprovincial Trade Act (WAPPRIITA)
 - -import/export of species protected by the Convention on the International Trade in Endangered Species







Canadian Federal Environmental Offences, cont'd.

- Canada National Parks Act (CNPA)
 - offences in national parks, such as illegal camping, harming flora/fauna
- Canada Shipping Act
 - pollution from ships

Least prosecuted:

- Species at Risk Act (SARA) harming threatened/endangered species and their habitat
- Greenhouse Gas Pollution Pricing Act new in 2018
- Canada Wildlife Act (CWA) similar to CNPA, but for national wildlife areas
- Arctic Waters Pollution Prevention Act no prosecutions since mid 1990s







Proving Environmental Offences in Canada

- Prosecution must prove:
 - the accused committed the actus reus (bad act)
 - beyond a reasonable doubt" (very high level of certainty)
- Do not need to prove the accused "intended" to commit the act
 - however, the more intentional, the more aggravating for sentencing







Defences to Environmental Offences in Canada

- Primary defence is "due diligence"
 - ie. the accused took "all reasonable care" to prevent the offence
 - must prove it on a "balance of probabilities" (more than 50%)
- Reasonable care depends on the circumstances, for eq.:
 - How foreseeable the incident was
 - Severity of potential harm
 - Degree of control held by accused
 - Professional industry standards & practices







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Sentencing for Environmental Offences in Canada

- Sentences include:
 - Fines
 - Jail (relatively rare)
 - Additional economic penalties for cost savings/benefits related to the offence
 - Creative orders

- Creative orders can be used to:
 - Remediate harm, restore environment
 - Prevent future harm (eg. environmental audits)
 - Promote deterrence (eg. accused must publish article about offence)







Sentencing Factors

- Courts consider all aggravating & mitigating factors to determine appropriate sentence
- Primary factors are set out in case law (R v Terroco, 2005 Alberta Court of Appeal):
 - 1) Culpability of offender
 - 2) Damage or harm, or risk of such
 - Lack of harm is not mitigating
 - 3) Prior convictions for environmental offences
 - 4) Acceptance of responsibility/remorse
 - 5) Need to deter the accused and others (looks at wealth of offender)
 - Fine cannot be a "slap on the wrist", or the "cost of doing business"







Fines for Environmental Offences in Canada

- Between 2010-2017, the Canadian government significantly increased maximum fines in environmental legislation
 - Old max fines: \$300 000 (lesser offence), \$1m (more serious)
- Also imposed mandatory minimum fines
- All fines are paid to the Environmental Damages Fund
 - \$ goes to environmental projects







New Minimum and Maximum Fines in Acts

	Summary (lesser) Offence		Indictable Offence
Individual	\$5000 min,	\$300 000 max	\$15 000 min, \$1m max
Small Revenue Corp (<\$5m annual rev)	\$25 000 min,	\$2m max	\$75 000 min, \$4m max
Large Corp	\$100 000 min	, \$4m max	\$500 000 min, \$6m max

- Min/Max is per day, or per plant/animal
- Min/Max amounts <u>double</u> on a subsequent offence.



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- Highest fine to date:
 - \$7.5m Bloom Lake, Fisheries Act for deleterious deposit
 - under <u>old</u> max fine
- So far, ~ 12 cases against large corporations under new fines

Canadian National Railway
Kirby Offshore Marine Operating
Husky Oil
Acuity Holdings Inc.

\$2.5m, FA (90 litre diesel spill) & CEPA

\$2.9m, FA (107k litre diesel in bay)

\$2.7m, FA (90k litres), MBCA (old Act)

\$600 000, CEPA (sale of cleaning product

exceeded phosphorous regs)







Sentence Notifications

- Environment and Climate Change Canada (govt department) is responsible for investigating many of Canada's environmental offences
- They report sentences at:

https://www.canada.ca/en/environment-climatechange/services/environmental-enforcement/notifications.html







Challenges in Prosecuting Environmental Offences in Canada

- Finding appropriate expert witnesses (often scientific)
 - And getting judges to understand complicated science
- Proving that the accused was not duly diligent
 - What is "reasonable" care to avoid the offence.
- Similarly, in proving an offence for failing to take all reasonable emergency or remedial measures
 - What were "reasonable" steps to take in the face of the emergency







Challenges in Prosecuting Environmental Offences in Canada

- Rare to prosecute directors of corporations, unless there is evidence they were personally involved in the offence
 - Most corporate offences are systemic, and no one person to point at
- Obtaining foreign evidence
- Proving a negative (eg. offence for failing to keep records)









Challenges in Prosecuting Environmental Offences in Canada

- Dealing with large volumes of electronic records that are seized
- For sentencing determining cost savings/benefit related to the offence
- Implementing the precautionary principle
 - Several environmental laws explicitly include the precautionary principle, but it does not fit with the legal burden of proof of "beyond a reasonable doubt"



