

- House of Representatives** *see* United States
- Hrobelsky, Lui** (Transport Department)
Acid rain, 20:3, 8-11, 13-7, 19-25
- Hudson Bay Mining and Smelting**
Flin Flon, Man., facility, emission levels, 2:9; 3:4
Modernization, costs, 3:14
Provincial regulations, draft, 3:7
Reducing, negotiations with government, difficulties, 3:13
- Hurley, Adèle** (Canadian Coalition on Acid Rain)
Acid rain, 2:4, 6-10, 16, 18, 20, 25-6, 29-35, 37; 14:3, 7-8, 11-2, 15-6, 19-22, 24-6, 29, 31-2
- Hydro-electric power** *see* New Brunswick Power—Electricity; Nova Scotia Power—Electricity; Ontario Hydro—Electricity production
- Hydro-Quebec**
Exports, interconnections, United States, 5:8; 7:8, 14-5, 27
Rates, increasing, 7:37
See also New Brunswick Power—Electricity, Purchases
- Illinois** *see* United States
- In camera meetings** *see* Procedure and Committee business
- Inco Ltd.**
Emissions, reducing, 6:23-4
Advertisement, Dec. 2/86, 1:18
Costs, 6:34
Sudbury, Ontario facility, 6:5
Ontario provincial government, regulations, negotiations, 6:10
See also Inco Ltd.—Sulphur dioxide emissions
Sulphur dioxide emissions, levels, reductions, methods, 1:24-5, 29; 3:11, 13
Flotations system, sulphur removal, 6:5
Trade-offs, proposing, greater reductions at one facility for lesser at another, 3:11-2
Thompson, Man., facility, emission levels, 2:9, 19; 3:4, 11
Other smelters, comparison, 3:11
Provincial regulations, draft, 3:7
Reducing, negotiations with government, difficulties, 3:13
- Industry** *see* Coal—Coal mining industry; Construction industry; Emissions, reducing—Newfoundland; Maple syrup industry; Pulp and paper industry; Smelting industry
- Industry, Science and Technology Department** *see* Transport Department—Road Safety and Motor Vehicle Regulation, Energy, Mines and Resources
- Insect and disease survey** *see* Forests—Damage assessment
- Interdepartmental Committee on Retrofit Devices** *see* Gasoline—Fuel economy; Motor vehicles, emissions—Emission controls
- International Conference on Acid Rain**
Committee document, presentation, 1:16-7
- International Symposium on Electric Vehicles** *see* Motor vehicles—Electric motors
- Iron Ore Company of Canada**
Labrador operations, emissions, reducing, technology, 4:37
- Irving Refining Limited**
Sulphur dioxide emissions, recovery rate, 5:6
- Isabelle committee** *see* Health, Welfare and Social Affairs, Tobacco and Cigarette Smoking Standing Committee
- Izaak Walton League of America**
Background, membership, activities, 9:17
Book, Committee purchasing, 7:4
Committee Members signing, sending to President Reagan, 7:4
See also Witnesses
- Jackson, Hon. Robert** (New Brunswick Environment Department)
Acid rain, 5:3, 5-25, 27-32
- Japan**
Government/private sector, co-operation, 13:32
See also Coal—Coal-firing plants—Technology; Emissions, reducing; Motor vehicles—Electric motors
- Jeans, David** (Newfoundland Environment Department)
Acid rain, 4:3, 35-40, 48-50
- Joggers** *see* Health effects
- Journal of the Air Pollution Control Association** *see* Health effects
- Journal of Urban Economics** *see* Health effects—Deaths, Chappie and Lave study
- Journal, The** *see* Hansen, Paul—References, Interview
- Journalists** *see* Committee—Correspondence, United States
- Kelso, John** *see* Aquatic environments—Lakes, Ontario
- Kemic Bioresearch Laboratories Limited** *see* Witnesses
- Knight, Jim** (New Brunswick Environment Department)
Acid rain, 5:3, 18-9, 29
- Kostuch, Dr. Martha** (Individual presentation)
Acid rain, 12:3, 9-26
- Kulp, Dr.** *see* United States—National Acid Precipitation Assessment Program Report
- Labrador** *see* Electricity, production—Newfoundland; Iron Ore Company of Canada
- Lake Superior** *see* Aquatic environments—Great Lakes
- Lakes** *see* Aquatic environments
- Langdon, Steven W.** (NDP—Essex—Windsor)
Acid rain, 5:46-9
- Language rights** *see* New Brunswick
- Laval University** *see* Forests—Maple die-back—Research, Deciduous forests
- Lave study** *see* Chappie and Lave study
- Lead** *see* Water
- Lécuyer, Hon. Gérard** (Manitoba Environment and Workplace Safety and Health Department)
Acid rain, 3:3-22