

Unions *see* Coal—Production—United States

United Mine Workers of America

Background, membership, acid rain, position, 11:4, 11, 15
Conference, acid rain, Columbus, Ohio, 1983, 11:11
See also Committee—Witnesses; Witnesses

United Nations Economic Commission for Europe *see*
Emissions, reducing

United States

Acid rain, legislation, possible, 2:32; 9:4, 8, 15; 14:31-2;
23:33-4

Byrd, Senator Robert, coal technology, 14:29

House of Representatives, impact, 18:17

Senate, impact, 16:13; 18:16-7

Mitchell bill, stalling, 23:31

Waxman/Sikorski bills, 23:31

Assistant Secretary of State *see* Canada-United States
relations—United States Senate Foreign Relations
Committee

Bush, Vice-President, position, 23:31

Civil servants, wildlife organization, 2:24

Clean Air Act, reviewing, 16:13

Clean Coal Technology Program *see* Coal—United States

Clean Water Act, President Reagan veto, 9:9, 17

Congress, 1:17-8, 38

Acid rain legislation, possible, overriding presidential
veto, likelihood, etc., 2:13-6; 9:9, 16; 16:12

Committee meeting with members, 1:19

Energy and Commerce Committee, membership, 14:21

Dingell, legislation, obstructing, 23:31-2

Environment and Public Works Committee, activities,
2:31

Membership changes, effects, attitude toward acid rain
control, 2:31

Position, 1:17-8, 38; 9:24

Sikorski, Congressman, meeting informally/*in camera*
with Committee, 8:13

See also Canada-United States relations—Canadian
government lobbying United States government

Congressmen *see* Committee—Correspondence, United
States

Dingell, Congressman

Acid rain reductions, opinion, 22:36

See also United States—Congress, Energy and Commerce
Committee

Domestic policy, Domestic Policy Council developing,
18:35-6

House of Representatives, attitudes, 2:32; 16:13

Energy and Commerce Committee, Environment and

Health Subcommittee, role, etc., 2:32; 16:13

See also Aquatic environments—Lakes, Galloway; United
States—Acid rain

Illinois, Governor J. Thompson, remarks, 1:18

Massachusetts *see* Canada-United States relations—Eastern
provinces, New Brunswick Premier

Mexico, agreement, 12:11

Mulroney visit, impact, 23:32

National Acid Precipitation Assessment Program Report

Canadian scientists, supporting, 16:24-5

Data/information, omitting, 22:28-31, 37

Executive summary, interpretation, 16:8, 25-7

United States—Cont.

National Acid Precipitation Assessment...—Cont.

Final report, issuing, 18:5

Inadequacies, 16:28; 22:32, 37

Media and scientists, criticizing, 16:29

Kulp, research director, resignation, 16:27

Likens/Galloway/Schindler, critique, 22:36

PERLA project information, excluding, 22:37

See also Aquatic environments—United States

Position, regional/political party considerations,
administration change, etc., impact, 23:30-2

Reagan, President Ronald

Commitments, speech to House of Commons, etc., 16:6-7,
9-10; 18:35-6

Position, 1:18, 22-4; 9:25-6

References *see* Canada-United States negotiations—

Eastern provinces, New Brunswick Premier—

Canadian government lobbying United States

government, Congress—Summit meetings; Emissions,

reducing—Federal-provincial agreements, New

Brunswick

Senate Foreign Relations Committee, Assistant Secretary of
State Negroponte testimony, impact, 16:5-10, 18, 26-7;
18:33

Environmental Protection Agency Head Thomas,
statements, differing, 16:10

Process vs outcome emphasis, 16:6

Senators *see* Committee—Correspondence, United States

State Department *see* Canada-United States relations—

Bilateral accord, Environment Department

Super Fund Bill, 9:9

See also Aquatic environments; Buildings and structures;
Canada-United States negotiations; Canada-United States
Parliamentary Association; Coal; Committee—Travel;
Electricity, production—Manitoba; Emissions, reducing;
Emissions, trans-boundary flow; Forests; Health effects;
Hydro-Quebec—Exports; Motor vehicles, emissions—
Emission control—Standards; Nitrogen oxide
emissions—Production—Reducing; Nitrous oxide
emissions; Ontario Hydro—Competition—Electricity
production—Emission levels—Exports; Ozone—
Concentrations; Public awareness, opinion; Research;
Sulphur dioxide (SO₂) emissions; Utility companies;
Waterfowl; Wood-fired plants—Waste wood and *see also*
individual states by name

United States-Mexico Transboundary Air Pollution Agreement
see Canada-United States negotiations—Bilateral accord

United States National Acid Precipitation Assessment Program
see United States

University of British Columbia *see* Witnesses

University of Freiburg *see* Forests—Liming and/or chemical
fertilizers, Black Forest, West Germany

UPA *see* Union des producteurs agricoles

Urban transit *see* Motor vehicles—Electric motors, Batteries

Utility companies

Governments, relationships, 6:18, 29-30

Responsibility, 11:17-8

United States

Edison Electrical Institute, 9:12, 23