

Organizations/individuals appearing and briefs...—Cont.

- Norway Environment Department, 1:10-33
 Nova Scotia Environment Department, 9:6-30
 Nova Scotia New Democratic Party, 9:186-95
 Nova Scotia Salmon Association, 9:156-64
 Nova Scotia Wildlife Federation, 9:164-70; 9A:1-8
 Oil Sands Environmental Study Group, 7:43-53
 Ontario Environment Ministry, 2:5-39
 Ontario Hydro, 3:5-36; 5:17
 Oromocto High School, N.B., 9:124-37
 Ouellet, Mr. Guy, 5:30-9
 Petroleum Association for Conservation of the Canadian Environment, 8:9-17
 Pollution Probe, 3A:15-6
 Prince Edward Island Community Affairs Ministry, 9:114-22
 Prince Edward Island Wildlife Federation, 9A:1-8
 Saskatchewan Environment Department, 7:95-116
 Sierra Club of Western Canada, 7:73-89
 Socialist Environmental Protection and Occupational Health Group, Halifax, 9:195-210
 Société pour Vaincre la Pollution, 6:40-51
 South Central Tribal Council, B.C., 7:157-61, 168-9
 STOP, 6:4-25, 28-9
 Sudbury and District Chamber of Commerce, 3:64; 3A:24-7
 Sudbury Regional Municipality, 2:39-49
 Syncrude Canada Ltd., 7:62-73
 Union of British Columbia Indian Chiefs, 7:161-79
 Union of Ontario Indians, 2:91-7
 United Steelworkers of America, 3:37-62
 University of British Columbia, 7:149-57
 University of Guelph, 2:79-84
 University of Toronto, 2:91-7; 3:64; 3A:17-8
 Waterloo Public Interest Research Group, 3:64; 3A:12-4

Oromocto High School, N.B., *see* Organizations/individuals appearing and briefs submitted

Orton, Mr. David (Socialist Environmental Protection and Occupational Health Group, Halifax)
 Environment Department estimates, 1980-1981, main, 9:195-210

Ouellet, Mr. Guy (Forest Engineer, Mont Laurier, Que.)
 Environment Department estimates, 1980-1981, main, 5:30-9

Parke, Mr. Chris (Director of Research, Nova Scotia New Democratic Party)
 Environment Department estimates, 1980-1981, main, 9:186-95

Peat, *see* Electricity; Energy resources; Pulp and paper industry

Penn, Mr. Alan (Consultant, Grand Council of the Crees (of Quebec))
 Environment Department estimates, 1980-1981, main, 5:88-102

Perley, Mr. Michael (Executive Coordinator, Canadian Coalition on Acid Rain)
 Environment Department estimates, 1980-1981, main, 9:61-79

Petrochemical industries, *see* Chemical and chemical products industries

Petroleum Association for Conservation of the Canadian Environment, *see* Organizations/individuals appearing and briefs submitted

Picken, Mr. Harold (Student, Oromocto High School, New Brunswick)
 Environment Department estimates, 1980-1981, main, 9:125-7, 132

Pollutants, transboundary, 1:52; 4:24; 6:6
 Atlantic provinces, 9:29, 41, 47, 91-2, 140
 British Columbia, 7:151-2

Pollutants, transboundary—*Cont.*

- Canada-U.S., 3:29; 5:40, 79; 9:40-1, 50-1, 125
 Europe, 5:78-9; 9:125, 206
 Interprovincial, federal authority, legal action, etc., 7:114-6; 9:50-1, 60-1, 119-20, 166
 Legal action, bilateral access to courts, 4:17-8
 New Brunswick, research, expenditures, etc., 9:91-5
 North Pole crossings, 4:17; 5:39
 Norway, Sweden, Canada, common problem, 1:11, 56-7
 Nova Scotia depositions, 9:7, 95
 Prince Edward Island, 9:199-20
 Research, 9:162
See also above New Brunswick
 Western provinces, 7:12, 20, 26, 41, 73-6, 102-9, 182
See also Economic Commission for Europe

Pollution

- Private sector, class action, regulatory process, 9:62
See also Air pollution; Alternative energy; Coal—Mining; Corporations; Domtar Inc.; Esso Resources Canada Limited; Gas—Joffre processing plant; INCO Ltd.; Industry; Mercury pollution; Oil—Redwater field; Soviet Union; Water pollution

Pollution Probe, *see* Organizations/individuals appearing and briefs submitted

Population, *see* Saskatchewan

Power, Mr. Brian (Director of Industrial Environment Engineering, Newfoundland Environment Department)
 Environment Department estimates, 1980-1981, main, 9:56-8

Pratt, Mr. Richard (Conservation Director, Canadian Nature Federation)
 Environment Department estimates, 1980-1981, main, 7:140-9

Prevention and control

- Alberta, 7:10, 14, 131
 Atlantic provinces, 9:140-1; 9A:1-8
 British Columbia, research studies, etc., 7:149-57
 Canada representations to U.S., 2:24; 9:53, 129
 Canada/U.S., 3:33-4; 5:33; 6:9, 13; 7:135
 Depositions, sensitivity of region, importance, 3:12-3, 17-8, 32-3
 Eastern Europe/Western Europe, 1:33; 4:13-4
 Economically, technically feasible, 1:11, 79-80; 3:34; 6:23-4; 7:11-2, 84-5; 7:119, 130, 136-7; 9:53-4
 Emission standards, effects, etc., 3:8-10, 18-9, 28, 41-3; 5:81; 7:21, 118; 8:13; 9:106, 129, 147
 Expenditures, funding, etc., 4:18; 7:139-40
 Federal-provincial-international-private sector, responsibility, co-operation, etc., 2:16, 27-8, 52; 3:39-40, 59-60; 5:56-8; 7:54, 79, 121; 9:49, 114, 124, 129, 135-6, 141, 174, 177-8, 185
 Flue gas scrubbing, research, 1:69; 6:17; 9:203
 Government incentives, role, 6:24-6, 34, 48; 9:166
 International strategies, effectiveness, 4:14
 New Brunswick
 Expenditures, 9:128, 135-6
 Strategy, policy, etc., 9:95-7, 108
See also below Newfoundland
 Newfoundland
 Contact with Scandinavian countries, 9:57
 Representations to N.S., N.B., 9:51, 55-6
 Representations to U.S., 9:53
 North American socio-cultural environment, effects, 9:187-90
 Nova Scotia, 9:123, 192-6, 200-2
 Federal-provincial co-operation, 9:22
 Representations to U.S., 9:22-3
See also above Newfoundland
 Ontario, 2:15-6, 38-9; 3:33-4