

Clark, Lee—Cont.Procedure and Committee business—*Cont.*

Proceedings, Ms., 33:18-9; 34:4

Reports to House, 19:18, 22; 40:33-4, 36; 41:9-10

Draft, consideration, 41:8-11, 15-6, 18-22, 24-6, 28; 52:5-6; 53:6-9, 14, 16-20, 24-5; 54:4, 7-11, 13-5, 21-7, 29, 32-3, 35; 55:7-8, 15-6, 23-5; 56:20-5, 30-3, 35-6; 57:10-7; 58:4, 11-9, 22-5, 27; 59:4-6, 10, 26; 60:4-5, 15, 21-2; 61:4, 6-7, 11-4, 16-8

Staff, 5:27; 27:5, 13-4; 34:15

M. (Fulton), 24:36

Ms., 24:37; 33:4

Subcommittees, M., 34:6

Sympathy and condolence messages, M., 34:8

Witnesses, 4:32

M. (Crawford), 1:17-8

Property rights, 12:14-5; 13:48-9; 16:42; 21:15; 23:12, 15, 18-21, 23-8, 31-5; 24:18-9, 22, 24-7; 28:27, 29, 31-3; 29:10, 12-5, 29-30, 32, 34-5, 38-43

Pulp and paper industry, 34:12-3

References

Acting Chairman, taking Chair, 10:19; 66:35

See also Environment Department—Officials; Fish stocks—Conservation; Methane gas emissions—Pipeline leakage

Sustainable development, 10:17-8, 33-5; 13:19-20; 20:17; 22:20-6; 24:40; 53:8-9, 14, 16-7; 65:40

Technological developments, 20:17

Toxic waste disposal, 2:11

Transportation systems, 57:17; 58:12; 61:16

Ultraviolet radiation, 41:15-6, 18-20

United Nations Commission on Sustainable Development, 45:32; 53:18-9

United Nations Conference on Environment and Development, 2:29, 32-3; 32:13, 16; 37:22-4

Committee study, 20:4, 17; 52:5-6; 53:6-9, 14, 16-20, 24-5; 54:4, 7-11, 13-5, 21-7, 29, 32-3, 35; 55:7-8, 15-6, 18, 23-5; 56:20-5, 30-3, 35-6; 57:10-7; 58:4, 11-9, 22-5, 27; 59:4-6, 10, 26; 60:4-5, 15, 21-2; 61:4, 6-7, 11-4, 16-8

United Nations Development Program, *Human Development Report 1992*, Committee study, 51:32

United Nations Environment Program, 53:25

United States, 9:28-9

Water, 2:10-1; 3:7-8

Clarke, Tony (Environment Department)

Environment Department estimates, 1993-1994, main, 66:13, 27; 68:4-5, 13-4, 22

Clayoquot Sound *see* Forest industry**Cleaning supplies and processes**

Parliament Buildings, environmentally-friendly, 71:8-9

Clear-cutting *see* Forestry**Climate change**

Changing Atmosphere Conference, Toronto, June/88, 6:46; 54:6

Committee report (2nd Sess., 34th Parl.), *Out of Balance: The Risks of Irreversible Climate Change*, 2:9, 16

Government response, anticipating, 3:12-3; 4:34

Reprinting, 3:21-3

Climate change—Cont.

Global warming, reduction

Biomass volume, reduction, relationship, 35:83

Industry role, 39:21

Ozone layer depletion, relationship

Dowdeswell position, 54:16-21

Public perceptions, 6:19

See also Inuit peoples—Culture

Green Plan action strategy, targets, 1:24; 39:18; 40:17-8

Policy approaches

Environment/Energy, Mines and Resources Standing Committees, conflict, 54:12-4

Interdepartmental, Environment/Energy, Mines and Resources Ministers, positions, co-ordination, 54:14

Research and development, 39:20; 60:4-5

Studies, conferences, international, 54:6-7

Suzuki prediction, 35:14, 25-6

See also Great Lakes—Water levels**Climate Change Convention** (UNCED)

Appending to Report to House, 61:17

Canadian International Development Agency role, 45:8

Committee study, 45:4-43; 46:4-36; 47:5-79; 48:5-74

See also Climate Change Convention—Follow-up

Contents, summarizing, 54:25-6

Developing countries, position, 39:32

Follow-up process, Committee review, planning, 44:5-8, 11, agreed to, 3

Implementation

Action plan, strategy, framework, 45:6-7; 54:30; 64:11

Economic consequences, 44:13-4; 54:31; 55:5-6

Targets, timetables, lack, 67:11-2

Legal status, binding, 39:21

Municipalities, compliance, action plans, assessment, 60:6-11

National Round Table on the Environment and the Economy position, 39:32-3

Negotiations, 39:12-3

Provinces, compliance, 39:13, 16

Federal-provincial agreements, progress, 60:7-11; 61:13

Ratification, Canadian process, 52:5; 54:8-9; 64:10, 12

Canadian Council of Ministers of the Environment role, 45:18

Orders in Council, 44:5; 45:18-22, 33-7

Other countries, comparison, 54:23-4

Reporting mechanism, 39:22

Review, subcommittee formation, 39:15-6; 44:5-8, 11

Success, assessment, criteria, 54:21-4, 26-7

United States position, 55:6; 65:11; 67:11

See also Airline industry; Trucking industry**Coal** *see* Carbon dioxide emissions; China; Mining industry**Collinson, J.D.** (Environment Department)

Environment Department estimates, 1992-1993, main, 39:14-5

Comeau, Louise (Sierra Club of Canada)

Biodiversity Convention (UNCED), Committee study, 48:53-7, 60-1, 66-7, 71-3

Climate Change Convention (UNCED), Committee study, 48:53-7, 60-1, 66-7, 71-3