

Oil and gas exploration—Cont'd

Wildcat and delineation wells, comparative benefits, **1:12-3, 15**

See also

Crown reserve lands — Exploration and development

Oil and oil products

Crisis, forecast, **11:35, 49-50**

Exports, **11:46**

Free market concept, **4:18-9**

Prices

Crude, **8:23-4**

Drop, consequences, **2:23-5; 5:17**

Dome Petroleum Limited, **9:8**

Economic viability level

Beaufort Sea, **9:86**

East coast, **2:17-8, 23, 27-8; 3:32-3; 5:11**

Heavy oil, **9:85-6, 87**

Western Canadian basin, **3:23-5**

Forecasts, **1:43-4; 2:15; 4:9, 14; 5:26-7**

Wood Gundy Inc., **11:21, 23**

Government intervention, possibility, **4:14-6**

Impact on natural gas prices, **24:2**

Non-discriminatory, proposal, **2:8-9**

Stabilization, strategy, **3:39-44**

Strategic oil reserve, **5:27-8**

Retail, **2:19-21**

Production

Artificial incentives, advantages and disadvantages, **2:22-3**

Costs

Comparisons

Free world and Canada, **4:8-9**

Hibernia, Arctic and Lloydminster heavy oil project, **4:24-5**

1960s and 1970s and present, **4:23-4**

Contributing factors, **4:26-7**

East coast offshore

Companies able to undertake, **4:12-3, 20-1**

Costs, **3:11-2**

Economic benefits, forecast, **2:7**

Hibernia, **1:39-40; 5:11-2**

Costs, **1:20**

Fixed offloading structure, proposed, **5:42**

Negotiations between industry and governments, **1:19; 5:20**

Oil price increase, expected impact, **2:26**

Infrastructure, **5:39**

Policy changes, need, **2:12-4, 16-9, 22-3**

Revenue sharing, **5:37-8**

Time frame, **1:19; 3:35-6; 4:26**

Drilling rigs, replacement, **3:36-7**

Other countries, comparison, **4:17-8**

Wells adaptable to floaters, **4:20-1**

See also

Oil and gas exploration — East coast offshore

Frontier lands, Arctic, **5:34-5**

Amauligak, time-frame, **4:26**

Mega-projects

International participation, **2:7, 8**

Not economically feasible, **2:22**

National interest, **4:8, 25**

Offshore

Bans and moratoria, **20:29**

Companies likely to participate, **4:12-3**

Regulations, **5:41-2**

Tar sands

Deterrents, **11:62-3**

Prices necessary to continue, **1:35**

Western Canada favoured, **2:7, 8**

Nouvelle-Ecosse—Suite

Charbon—*Suite*

Réserves, **8:43**

Emploi, industrie du charbon, **10:10**

Energie électrique, production, abandon du pétrole pour le charbon, **10:18, 19, 24**

Gouvernement

Pétrole et gaz, exploration et exploitation, aide, **3:37-9; 5:39**

Position

Autochtones

Obligations envers, **2:39**

Revendications, négociations, **2:35**

Lois, amendement de façon à se conformer aux termes du Traité de 1752, **2:33**

Résolution opposant les forages sur le banc Georges, **20:13**

Pêcheries, importance économique, **20:11**

Pétrole et gaz, exploration, diminution, **4:9**

Voir aussi

Provinces de l'Atlantique

NOVA, an Alberta Corporation

Gestion, **11:62**

Transport du gaz, interruptions, **16:28**

Nova Scotia Power Corporation

Production de l'énergie en employant la combustion sur lit fluidisé, projet, **10:31**

Nova Scotia Resources Limited

Investissement, financement, **1:24**

Nuclear Regulatory Commission (Etats-Unis), 24:43**OPEP**

Voir

Organisation des pays exportateurs de pétrole

OTANS

Voir

Offshore Trade Association of Nova Scotia

Obed Mountain Coal Company Limited, 7:23**Office Canada—Nouvelle-Ecosse des hydrocarbures extracôtiers, proposé**

Financement, **20:48**

Pouvoirs, **20:47**

Président, sélection, **20:47**

Office Canada—Terre-Neuve des hydrocarbures

Attributions, **1:33**

Membres, nomination, **5:32**

Personnel, recrutement, **5:31**

Office fédéral du charbon

Subventions payées à l'industrie du charbon, **10:26**

Office national de l'énergie

Budget, **17:55**

Charge de travail, modifications, **17:54-5**

Comparution devant le Comité sénatorial permanent des Affaires étrangères, témoignage, **17:16**