



INDEX TO PRINCIPAL OIL AND GAS FIELDS
AS OF JANUARY 1, 1992

YUKON TERRITORY

NORTHWEST TERRITORIES

BRITISH COLUMBIA

ALBERTA

SASKATCHEWAN

MANITOBA

ONTARIO

NEW BRUNSWICK

LEGEND

METALLIC MINERALS (1991)

NICKEL	1 300 970	1 629 235
COPPER	1 307 886	2 101 165
ZINC	202 874	472 074
LEAD	100 225	187 500
PLATINUM GROUP	147 790	20 397

METALS

PETROLEUM	1 906 900	10 620 480
NATURAL GAS	2 125 427	10 620 480

NONMETALLIC MINERALS

POSSID	241 700	819 884
DIATOMACEOUS EARTH	102 885	187 500
CLAY	29 885	187 500

STRUCTURAL MATERIALS

CEMENT	819 884	819 884
BRICK AND DRAGGLES	102 885	187 500
CLAY	29 885	187 500

MINERAL PRODUCTION OF CANADA, 1970, 1975, 1980-91

YEAR	DOLLARS PER CAPITA
1970	208 000
1975	368 000
1980	512 000
1985	720 000
1990	1 100 000
1991	1 200 000

MINERAL PRODUCTION OF CANADA BY PROVINCE, 1991

Province or Territory	Metals	Industrial Minerals	Fuels	Total for Province or Territory	Per Cent of Total
Newfoundland	750 361	37 945	8000	793 306	2.3
P.E.I.	18 430	147 670	238 000	444 100	1.3
Quebec	38 952	167 670	238 000	444 622	1.3
Ontario	325 346	237 262	3 200 000	3 762 608	11.8
Manitoba	1 922 243	1 503 866	2 000	3 426 109	10.8
Saskatchewan	773 424	1 244 783	81 943	1 999 150	6.3
Alberta	920 819	63 845	92 284	1 076 948	3.3
British Columbia	1 491 808	414 725	1 843 466	3 749 999	11.8
N.W.T.	339 252	4 883	16 678 428	17 022 563	53.4
CANADA	12 422 252	4 832 793	19 891 800	34 836 245	100.0

Notes: Components may not balance due to rounding.

Map of Canada showing Principal Mineral Areas of Canada (Map 900A).

Scale: 1:7,000,000

Scale bar: 0 to 400 Kilometres / 0 to 200 Miles

Map Library / Cartothèque

Not to be taken from library

Map 900A, Forty Second Edition, 1992

Principal Mineral Areas of Canada

Scale 1:7,000,000

Geological Survey Commission Géologique

Map 900A (42nd ed. 900A(4e))