

CANSIM – Environmental Tables Directory

Environment

Econnections: Linking the environment and the economy, indicators and detailed statistics. This set of detailed statistics supports the Natural Resource Stock Accounts of the Canadian System of Environmental and Resource Accounts. The Natural Resource Stock Accounts measure quantities of natural resource stocks and the annual changes in these stocks due to natural and human processes. These accounts, which are recorded using both physical and monetary units, form the basis of the estimates of Canada's natural resource wealth. Tables include data on energy resources (natural gas, crude oil, crude bitumen, coal), mineral resources (potash, copper, gold, iron, lead, molybdenum, nickel, silver, uranium, zinc), and timber resources.

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Table 153-0062¹

Households and the environment survey, dwelling's main source of water, Canada and provinces, every 2 years (percent), 2007

Survey or program details:

Households and the Environment Survey - [3881](#)

Dwelling's main source of water	Dwelling's main source of water, municipal ²	Dwelling's main source of water, non-municipal ²
Canada	86	13
Newfoundland and Labrador	88	11 ^E
Prince Edward Island	49	51
Nova Scotia	56	44
New Brunswick	50	50
Quebec	88	11
Ontario	87	11
Manitoba	80	18
Saskatchewan	90	9 ^E
Alberta	89	10 ^E
British Columbia	91	8
Symbol legend:		
Use with caution		E
Footnotes:		
Source: Statistics Canada, Environment Accounts and Statistics Division		1.
As a percentage of all households.		2.

Source: Statistics Canada. *Table 153-0062 - Households and the environment survey, dwelling's main source of water, Canada and provinces*

CANSIM

Table 153-0066¹

Households and the environment survey, treatment of drinking water, Canada and provinces, every 2 years (percent), 2007

Survey or program details:

Households and the Environment Survey - [3881](#)

Type of supply	Municipal water supply					Non-municipal water supply				
	Treated water prior to consumption ²	Used a filter ³	Used an on-tap filter or purifier ³	Used a jug filter ³	Did not treat water prior to consumption ²	Treated water prior to consumption ²	Used a filter ³	Used an on-tap filter or purifier ³	Used a jug filter ³	Did not treat water prior to consumption ²
Canada	54	47	12	34	46	49	48	10	17	51
Newfoundland and Labrador	66	57	16	44	34	F	F	F	F	F
Prince Edward Island	43	41	F	29	57	34	33	F	F	66
Nova Scotia	52	47	F	38	48	54	52	F	20 ^E	46
New Brunswick	52	47	F	41	48	43	42	F	23	57
Quebec	37	31	9 ^E	21	63	34	33	F	7 ^E	66
Ontario	64	58	14	41	35	60	58	12	20	40
Manitoba	53	48	11	36	46	50	49	13 ^E	19	50
Saskatchewan	48	44	11	29	51	50 ^E	49 ^E	F	F	48
Alberta	56	52	13	38	44	54	52	F	F	46
British Columbia	60	47	13	32	40	49	47	12 ^E	12 ^E	51

Symbol legend:

Use with caution

Too unreliable to be published

Footnotes:

Source: Statistics Canada, Environment Accounts and Statistics Division

1.

2.

Type of supply	Municipal water supply					Non-municipal water supply				
Treatment of drinking water	Treated water prior to consumption ²	Used a filter ³	Used an on-tap filter or purifier ³	Used a jug filter ³	Did not treat water prior to consumption ²	Treated water prior to consumption ²	Used a filter ³	Used an on-tap filter or purifier ³	Used a jug filter ³	Did not treat water prior to consumption ²
As a percentage of all households.										
3.										
Information relates only to households that reported primarily consuming tap water, or tap water and bottled water.										

Source: Statistics Canada. *Table 153-0066 - Households and the environment survey, treatment of drinking water, Canada and provinces, every 2 years (percent)*, CANSIM (database), Using E-STAT (distributor). http://estat.statcan.gc.ca/cgi-win/cnsmcqi.exe?Lang=E&EST-Fi=EStat/English/CII_1-eng.htm (accessed: July 7, 2010)

CANSIM

Table 153-0065¹

Households and the environment survey, awareness of air quality advisories and their influence on behaviours, Canada and provinces, every 2 years (percent), 2007

Survey or program details:

Households and the Environment Survey - [3881](#)

Behaviours of air quality advisories	Aware of air quality advisories ²	Changed behaviour due to advisory ³	Changed behaviour due to advisory, did not exercise outside	Changed behaviour due to advisory, used public transit or carpooled	Changed behaviour due to advisory, turned air conditioning on and/or up	Changed behaviour due to advisory, stayed inside	Changed behaviour due to advisory, did not use gas-powered equipment	Changed behaviour due to advisory, used car	Changed behaviour due to advisory, stayed inside and turned air conditioning on/up	Changed behaviour due to advisory, other changes or activity	Did not change behaviour due to advisory ³
Canada	34	44	45	12	21	77	19	16	18	10	55
Newfoundland and Labrador	F	F	F	F	F	F	F	F	F	F	F
Prince Edward Island	F	F	F	F	F	F	F	F	F	F	F
Nova Scotia	9	F	F	F	F	F	F	F	F	F	72
New Brunswick	14	49	F	F	F	77	F	F	F	F	49
Quebec	30	32	43	18 ^E	12 ^E	63	6 ^E	11 ^E	9 ^E	18 ^E	68
Ontario	58	51	46	11	26	81	23	18	22	7	49
Manitoba	16	46	32 ^E	F	F	79	F	F	F	F	54
Saskatchewan	3 ^E	F	F	F	F	F	F	F	F	F	56 ^E
Alberta	10	34	F	F	F	69	F	F	F	F	66
British Columbia	18	33	31 ^E	F	F	70	F	F	F	F	67

Behaviours of air quality advisories	Aware of air quality advisories ²	Changed behaviour due to advisory ³	Changed behaviour due to advisory, did not exercise outside	Changed behaviour due to advisory, used public transit or carpooled	Changed behaviour due to advisory, turned air conditioning on and/or up	Changed behaviour due to advisory, stayed inside	Changed behaviour due to advisory, did not use gas-powered equipment	Changed behaviour due to advisory, used car	Changed behaviour due to advisory, stayed inside and turned air conditioning on/up	Changed behaviour due to advisory, other changes or activity	Did not change behaviour due to advisory ³
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Symbol legend:

Use with caution

Too unreliable to be published

Footnotes:

Source: Statistics Canada, Environment Accounts and Statistics Division

As a percentage of all households.

As a percentage of those households aware of air quality advisories.

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1.

2.

3.

Source: Statistics Canada. *Table 153-0065 - Households and the environment survey, awareness of air quality advisories and their influence on behaviours, Canada and provinces, every 2 years (percent)*, CANSIM (database), Using E-STAT (distributor).

http://estat.statcan.gc.ca/cgi-win/cnsmcgi.exe?Lang=E&EST-Fi=EStat/English/CII_1-eng.htm

(accessed: July 7, 2010)

CANSIM

Table 153-0064¹

Households and the environment survey, use of fertilizer and pesticides, Canada and provinces, every 2 years (percent), 2007

Survey or program details:

Households and the Environment Survey - [3881](#)

Use of fertilizer and pesticides	Households reporting having a lawn or a garden ²	Applied fertilizer or pesticide ³	Chemical or organic fertilizer applied by household member ⁴	Chemical or organic fertilizer applied by a lawn maintenance company ⁴	Chemical or organic fertilizer applied by someone else ⁴	Applied chemical or organic pesticide ³	Chemical or organic pesticide applied by household member ⁸	Chemical or organic pesticide applied by a lawn maintenance company ⁸	Chemical or organic pesticide applied by someone else ⁸
Canada	95	58	76	23	3	33	70	27	3
Newfoundland and Labrador	95	52	87	F	F	25	76	F	F
Prince Edward Island	98	45	90	F	F	21	82	F	F
Nova Scotia	98	49	88	9 ^E	F	21	82	F	F
New Brunswick	97	48	82	15	F	23	68	26	F
Quebec	90	52	70	28	4 ^E	19	52	45	F
Ontario	98	60	72	28	3	37	63	35	3 ^E
Manitoba	96	62	73	27	F	47	81	17	F
Saskatchewan	96	70	86	11	F	48	86	11 ^E	F
Alberta	96	70	82	17	3 ^E	47	85	13	F
British Columbia	91	56	82	17	F	33	81	17	F

Symbol legend:

Use with caution

Too unreliable to be published

Footnotes:

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1.

Use of fertilizer and pesticides	Households reporting having a lawn or a garden ²	Applied fertilizer or pesticide ³	Chemical or organic fertilizer applied by household member ⁴	Chemical or organic fertilizer applied by a lawn maintenance company ⁴	Chemical or organic fertilizer applied by someone else ⁴	Applied chemical or organic pesticide ³	Chemical or organic pesticide applied by household member ⁸	Chemical or organic pesticide applied by a lawn maintenance company ⁸	Chemical or organic pesticide applied by someone else ⁸
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Source: Statistics Canada, Environment Accounts and Statistics Division	
As a percentage of all households that did not live in an apartment.	2.
As a percentage of all households that had a lawn or garden.	3.
As a percentage of those households who applied either chemical or organic fertilizer.	4.
As a percentage of those households that applied either chemical or organic pesticides.	8.

Source: Statistics Canada. *Table 153-0064 - Households and the environment survey, use of fertilizer and pesticides, Canada and provinces, every 2 years (percent)*, CANSIM (database), Using E-STAT (distributor). http://estat.statcan.gc.ca/cgi-win/cnsmcgl.exe?Lang=E&EST-Fi=EStat/English/CII_1-eng.htm (accessed: July 7, 2010)

CANSIM

Table 153-0056^{1,2}

Capital and operating expenditures on environmental protection, by type of activity and establishment size, Canada, every 2 years (dollars x 1,000,000), 2006

Survey or program details:

Survey of Environmental Protection Expenditures - [1903](#)

Geography=Canada

Establishment size		Establishments with less than 50 employees	Establishments with 50 to 99 employees	Establishments with 100 to 499 employees	Establishments with 500 to 999 employees	Establishments with more than 999 employees
Capital expenditures ³	Total, all activities	276.0	263.8	1,479.4	675.6	1,066.2
	Environmental monitoring	x	F	48.7	24.7	x
	Environmental assessments and audits	9.5	3.7	25.9	13.8	29.4
	Reclamation and decommissioning	37.8	22.2	154.8	104.7	92.4
	Wildlife and habitat protection	16.9	14.5	38.6	x	x
	Waste management and sewerage services	47.6	F	148.5	F	142.6
	Pollution abatement and control processes (end-of-pipe)	F	32.4	277.1	87.6	450.5
	Pollution prevention processes	98.9	79.8	785.7	319.0	238.5
Operating expenditures	Total, all activities	530.6	357.6	1,830.9	674.0	1,307.6
	Environmental	15.1	16.6	100.7	37.0	72.3

Establishment size	Establishments with less than 50 employees	Establishments with 50 to 99 employees	Establishments with 100 to 499 employees	Establishments with 500 to 999 employees	Establishments with more than 999 employees
monitoring					
Environmental assessments and audits	16.2	7.4	36.3	19.7	33.8
Reclamation and decommissioning	31.1	24.6	240.4	52.0	178.9
Wildlife and habitat protection	F	F	64.6	8.5	14.6
Waste management and sewerage services	348.5	218.5	680.8	187.8	286.0
Pollution abatement and control processes (end-of-pipe)	11.1	27.5	349.3	250.2	400.5
Pollution prevention processes	45.6	31.2	261.2	77.6	206.7
Fees, fines and licences ³	35.2	19.0	33.4	11.3	18.2
Other types of environmental protection ³	14.7	9.0	64.2	30.0	96.5

Symbol legend:

x Suppressed to meet the confidentiality requirements of the *Statistics Act*

F Too unreliable to be published

Footnotes:

1. Source: Statistics Canada, Environment Accounts and Statistics Division
2. Figures may not add up to totals due to rounding. This table excludes the 'pipeline transportation' industry category.
- 3.

Establishment size	Establishments with less than 50 employees	Establishments with 50 to 99 employees	Establishments with 100 to 499 employees	Establishments with 500 to 999 employees	Establishments with more than 999 employees
Capital expenditures are not collected for the following categories: fees, fines and licences and (where not elsewhere classified) other types of environmental protection.					

Source: Statistics Canada. *Table 153-0056 - Capital and operating expenditures on environmental protection, by type of activity and establishment size, Canada, every 2 years (dollars)*, CANSIM (database), Using E-STAT (distributor).
http://estat.statcan.gc.ca/cgi-win/cnsmcqi.exe?Lang=E&EST-Fi=EStat/English/CII_1-eng.htm
 (accessed: July 7, 2010)

CANSIM

Table 153-0043¹

Materials prepared for recycling, by type, Canada, provinces and territories, every 2 years (tonnes)

Survey or program details:

Waste Management Industry Survey: Government Sector - [1736](#)

Waste Management Industry Survey: Business Sector - [2009](#)

Geography	Type of materials prepared for recycling	2002	2004	2006
Canada	All materials prepared for recycling	6,641,546	7,112,735 _r	7,749,030
	Newsprint prepared for recycling	1,282,955	1,254,678 _r	1,261,891
	Cardboard and boxboard prepared for recycling	1,122,304	1,322,774 _r	1,471,315
	Mixed paper prepared for recycling	704,538	548,978 _r	688,003
	Glass prepared for recycling	329,353	395,150 _r	400,003
	Ferrous metals prepared for recycling	632,165	287,280 _r	278,036
	Copper and aluminum prepared for recycling	41,583	49,476 _r	51,225
	Mixed metals prepared for recycling	179,257	146,022 _r	148,231
	White goods prepared for recycling ³		236,683 _r	299,397
	Electronics prepared for recycling ³		10,245	11,357
	Plastics prepared for recycling	144,181	192,088 _r	232,339
	Tires prepared for recycling ³		136,386 _r	138,646
	Construction, renovation and demolition prepared for recycling	645,931	848,197	715,364
	Organics prepared for recycling	1,310,790	1,519,601 _r	2,006,461
	Other materials prepared for recycling	248,491	165,180 _r	46,763
Newfoundland and Labrador	All materials prepared for recycling	30,386	35,308	30,385
	Newsprint prepared for recycling	x	x	x

Geography	Type of materials prepared for recycling	2002	2004	2006
	Cardboard and boxboard prepared for recycling	x	x	x
	Mixed paper prepared for recycling	x	x	x
	Glass prepared for recycling	x	x	x
	Ferrous metals prepared for recycling	x	x	x
	Copper and aluminum prepared for recycling	x	x	x
	Mixed metals prepared for recycling	x	x	x
	White goods prepared for recycling ³		x	x
	Electronics prepared for recycling ³		0	0
	Plastics prepared for recycling	x	x	x
	Tires prepared for recycling ³		0	x
	Construction, renovation and demolition prepared for recycling	0	x	0
	Organics prepared for recycling	0	0	0
	Other materials prepared for recycling	x	x	x
Prince Edward Island	All materials prepared for recycling	x	x	x
	Newsprint prepared for recycling	x	x	x
	Cardboard and boxboard prepared for recycling	x	x	x
	Mixed paper prepared for recycling	x	x	x
	Glass prepared for recycling	x	x	x
	Ferrous metals prepared for recycling	x	0r	0
	Copper and aluminum prepared for recycling	x	x	0
	Mixed metals prepared for recycling	0	0r	x
	White goods prepared for recycling ³		x	x
	Electronics prepared for recycling ³		0	0

Geography	Type of materials prepared for recycling	2002	2004	2006
	recycling³			
	Plastics prepared for recycling	x	x	x
	Tires prepared for recycling³		x	x
	Construction, renovation and demolition prepared for recycling	x	x	0
	Organics prepared for recycling	x	x	x
	Other materials prepared for recycling	0	x	0
Nova Scotia	All materials prepared for recycling	192,006	239,845 _r	275,983
	Newsprint prepared for recycling	31,031	26,972 _r	33,128
	Cardboard and boxboard prepared for recycling	15,416	30,485 _r	31,373
	Mixed paper prepared for recycling	3,027	7,657 _r	8,592
	Glass prepared for recycling	3,224	2,126 _r	1,511
	Ferrous metals prepared for recycling	5,775	2,951 _r	2,962
	Copper and aluminum prepared for recycling	x	x	x
	Mixed metals prepared for recycling	x	6,105	x
	White goods prepared for recycling³		4,584	4,700
	Electronics prepared for recycling³		x	0
	Plastics prepared for recycling	2,460	3,846 _r	4,540
	Tires prepared for recycling³		x	x
	Construction, renovation and demolition prepared for recycling	38,871	59,355	51,263
	Organics prepared for recycling	82,341	93,458	133,934
Other materials prepared for recycling	7,000	1,737 _r	1,808	
New Brunswick	All materials prepared for recycling	130,728	139,262 _r	252,174
	Newsprint prepared for	6,764	5,092 _r	10,011

Geography	Type of materials prepared for recycling	2002	2004	2006
	recycling			
	Cardboard and boxboard prepared for recycling	12,231	12,411 ^r	9,808
	Mixed paper prepared for recycling	4,265	6,929	x
	Glass prepared for recycling	x	x	0
	Ferrous metals prepared for recycling	x	1,540	x
	Copper and aluminum prepared for recycling	x	x	x
	Mixed metals prepared for recycling	x	2,422	x
	White goods prepared for recycling ³		x	x
	Electronics prepared for recycling ³		x	x
	Plastics prepared for recycling	1,038	1,111	864
	Tires prepared for recycling ³		x	x
	Construction, renovation and demolition prepared for recycling	17,924	14,984	10,633
	Organics prepared for recycling	82,725	90,585	x
	Other materials prepared for recycling	1,262	1,963	323
	Quebec ²	All materials prepared for recycling	1,743,376	2,130,100
Newsprint prepared for recycling		473,459	516,000	593,000
Cardboard and boxboard prepared for recycling		368,857	402,000	462,540
Mixed paper prepared for recycling		104,060	113,000	130,460
Glass prepared for recycling		71,000	94,000	117,000
Ferrous metals prepared for recycling		111,000	119,100	111,800
Copper and aluminum prepared for recycling		11,000	11,000	10,000
Mixed metals prepared for recycling			0	18,500
White goods prepared for recycling ³			183,000	248,000

Geography	Type of materials prepared for recycling	2002	2004	2006
	Electronics prepared for recycling³		3,000	3,000
	Plastics prepared for recycling	52,000	72,000	95,000
	Tires prepared for recycling³		62,000	70,000
	Construction, renovation and demolition prepared for recycling	213,000	288,000	236,000
	Organics prepared for recycling	246,000	225,000	360,000
	Other materials prepared for recycling	93,000	42,000	1,000
Ontario	All materials prepared for recycling	2,265,968	2,414,552r	2,396,856
	Newsprint prepared for recycling	479,473	410,496r	380,281
	Cardboard and boxboard prepared for recycling	357,881	467,476r	474,211
	Mixed paper prepared for recycling	296,623	154,910r	194,698
	Glass prepared for recycling	152,484	189,804r	179,341
	Ferrous metals prepared for recycling	229,640	83,866r	80,794
	Copper and aluminum prepared for recycling	17,265	21,327r	21,290
	Mixed metals prepared for recycling	50,767	34,641r	22,343
	White goods prepared for recycling³		26,178	22,023
	Electronics prepared for recycling³		5,259	4,251
	Plastics prepared for recycling	37,396	52,935r	60,195
	Tires prepared for recycling³		6,441	4,948
	Construction, renovation and demolition prepared for recycling	195,728	303,277	187,353
	Organics prepared for recycling	393,328	573,098r	732,200
	Other materials prepared for recycling	55,382	84,842r	32,927
Manitoba	All materials prepared for recycling	215,815	157,490r	152,799

Geography	Type of materials prepared for recycling	2002	2004	2006
	Newsprint prepared for recycling	52,257	27,871	34,240
	Cardboard and boxboard prepared for recycling	x	51,214	44,442
	Mixed paper prepared for recycling	24,495	25,261	17,710
	Glass prepared for recycling	2,861	7,813	7,973
	Ferrous metals prepared for recycling	x	13,733 _r	18,360
	Copper and aluminum prepared for recycling	x	x	3,227
	Mixed metals prepared for recycling	x	4,535	3,779
	White goods prepared for recycling ³		x	x
	Electronics prepared for recycling ³		x	x
	Plastics prepared for recycling	2,936	4,255	5,696
	Tires prepared for recycling ³		3,569	955
	Construction, renovation and demolition prepared for recycling	581	x	2,704
	Organics prepared for recycling	16,261	15,636 _r	12,490
	Other materials prepared for recycling	9,067	x	353
Saskatchewan	All materials prepared for recycling	116,296	114,182 _r	106,868
	Newsprint prepared for recycling	19,853	19,057 _r	19,905
	Cardboard and boxboard prepared for recycling	25,010	17,545 _r	16,925
	Mixed paper prepared for recycling	14,667	4,624 _r	3,195
	Glass prepared for recycling	x	x	x
	Ferrous metals prepared for recycling	x	x	x
	Copper and aluminum prepared for recycling	x	x	x
	Mixed metals prepared for recycling	x	1,961	2,065
	White goods prepared for		x	3,092

Geography	Type of materials prepared for recycling	2002	2004	2006
	recycling ³			
	Electronics prepared for recycling ³		x	x
	Plastics prepared for recycling	910	4,736r	4,637
	Tires prepared for recycling ³		16,467	x
	Construction, renovation and demolition prepared for recycling	x	13,234	x
	Organics prepared for recycling	x	x	3,627
	Other materials prepared for recycling	x	x	x
Alberta	All materials prepared for recycling	690,517	620,080r	652,637
	Newsprint prepared for recycling	81,651	99,083	65,119
	Cardboard and boxboard prepared for recycling	91,230	99,515	121,886
	Mixed paper prepared for recycling	59,891	33,935	78,657
	Glass prepared for recycling	x	49,739	x
	Ferrous metals prepared for recycling	x	19,022r	20,034
	Copper and aluminum prepared for recycling	x	x	x
	Mixed metals prepared for recycling	10,595	11,447	14,745
	White goods prepared for recycling ³		12,108	12,099
	Electronics prepared for recycling ³		x	2,631
	Plastics prepared for recycling	8,280	10,372	14,852
	Tires prepared for recycling ³		5,657r	2,508
	Construction, renovation and demolition prepared for recycling	x	27,926	34,300
	Organics prepared for recycling	261,069	234,970r	231,459
	Other materials prepared for recycling	41,730	x	6,099

Geography	Type of materials prepared for recycling	2002	2004	2006
British Columbia	All materials prepared for recycling	1,218,475	1,209,216 _r	1,366,191
	Newsprint prepared for recycling	134,065	140,942 _r	x
	Cardboard and boxboard prepared for recycling	183,263	214,215 _r	280,131
	Mixed paper prepared for recycling	196,389	201,956 _r	x
	Glass prepared for recycling	46,231	36,981 _r	39,406
	Ferrous metals prepared for recycling	127,925	22,471 _r	22,811
	Copper and aluminum prepared for recycling	1,965	5,870	x
	Mixed metals prepared for recycling	100,376	80,530 _r	81,595
	White goods prepared for recycling ³		x	7,158
	Electronics prepared for recycling ³		x	x
	Plastics prepared for recycling	34,100	42,509 _r	44,956
	Tires prepared for recycling ³		38,508	35,987
	Construction, renovation and demolition prepared for recycling	162,168	140,514	188,323
	Organics prepared for recycling	198,996	254,878 _r	292,031
	Other materials prepared for recycling	32,997	24,088	1,575
Yukon, Northwest Territories and Nunavut	All materials prepared for recycling	x	x	x
	Newsprint prepared for recycling	x	x	x
	Cardboard and boxboard prepared for recycling	x	x	x
	Mixed paper prepared for recycling	x	x	x
	Glass prepared for recycling	x	x	x
	Ferrous metals prepared for recycling	x	x	x
	Copper and aluminum prepared for recycling	x	x	x
	Mixed metals prepared for recycling	x	x	x

Geography	Type of materials prepared for recycling	2002	2004	2006
	recycling			
	White goods prepared for recycling ³		0	x
	Electronics prepared for recycling ³		0	0
	Plastics prepared for recycling	x	x	x
	Tires prepared for recycling ³		x	x
	Construction, renovation and demolition prepared for recycling	0	x	x
	Organics prepared for recycling	x	x	x
	Other materials prepared for recycling	x	x	x
Symbol legend:				
Suppressed to meet the confidentiality requirements of the <i>Statistics Act</i>				x
Revised				r
Footnotes:				
This information covers only those companies and local waste management organizations that reported non-hazardous recyclable material preparation activities and refers only to that material entering the waste stream and does not cover any waste that may be managed on-site by a company or household. Additionally, these data do not include those materials transported by the generator directly to secondary processors, such as, pulp and paper mills while bypassing entirely any firm or local government involved in waste management activities.				1.
Waste diversion data are derived from a survey administered by RECYC-QUÉBEC.				2.
Data for this variable is available starting in the 2004 reference year.				3.

Source: Statistics Canada. *Table 153-0043 - Materials prepared for recycling, by type, Canada, provinces and territories, every 2 years (tonnes)*, CANSIM (database), Using E-STAT (distributor).
http://estat.statcan.gc.ca/cgi-win/cnsmcgi.exe?Lang=E&EST-Fi=EStat/English/CII_1-eng.htm
(accessed: July 7, 2010)

CANSIM

Table 153-0042^{1,2}

Materials prepared for recycling, by source, Canada, provinces and territories, every 2 years (tonnes)

Survey or program details:

Waste Management Industry Survey: Government Sector - [1736](#)

Waste Management Industry Survey: Business Sector - [2009](#)

Sources of materials prepared for recycling	Residential sources of materials prepared for recycling ⁴			Non-residential sources of materials prepared for recycling ⁵		
	2002	2004	2006	2002	2004	2006
Canada	2,789,669	3,363,803 _r	3,744,843	3,851,879	3,748,934 _r	4,004,187
Newfoundland and Labrador	25,993	x	x	4,393	x	x
Prince Edward Island	x	x	x	x	x	x
Nova Scotia	122,707	148,542 _r	138,869	69,299	91,305 _r	137,114
New Brunswick	57,192	56,977 _r	32,675	73,536	82,285	219,499
Quebec³	595,000	697,000	934,260	1,148,376	1,433,100	1,522,040
Ontario	1,029,042	1,380,767 _r	1,511,467	1,236,927	1,033,785 _r	885,389
Manitoba	79,923	71,384 _r	70,239	135,892	86,108 _r	82,560
Saskatchewan	39,345	43,263 _r	38,578	76,951	70,920 _r	68,290
Alberta	320,536	304,820 _r	329,542	369,981	315,260 _r	323,094
British Columbia	496,751	592,243 _r	625,827	721,724	616,971 _r	740,364
Yukon, Northwest Territories and Nunavut	x	x	x	x	x	x

Symbol legend:

Suppressed to meet the confidentiality requirements of the *Statistics Act*

Revised

Footnotes:

1. This information covers only those companies and local waste management organizations that reported non-hazardous recyclable material preparation activities and refers only to that material entering the waste stream and does not cover any waste that may be managed on-site by a company or household. Additionally, these data do not include those materials transported by the generator directly to secondary processors, such as, pulp and paper mills while bypassing

Sources of materials prepared for recycling	Residential sources of materials prepared for recycling ⁴			Non-residential sources of materials prepared for recycling ⁵			
	Geography	2002	2004	2006	2002	2004	2006
entirely any firm or local government involved in waste management activities.							2.
The total amount of materials prepared for recycling can be found in CANSIM table 153-0043 .							3.
Waste diversion data are derived from a survey administered by RECYC-QUÉBEC.							4.
Residential non-hazardous recyclable materials include solid non-hazardous materials produced in all residences and include non-hazardous materials that are picked up by the municipality (either using its own staff or through contracting firms) and non-hazardous materials from residential sources that are self-hauled to depots, transfer stations and disposal facilities.							5.
Non-residential sources include solid non-hazardous recyclable material from the Industrial, Commercial, and Institutional (IC and I) sector as well as the Construction, Renovation and Demolition sector (CRD). Materials are those generated by all IC and I and CRD sources in a municipality, and are excluded from the residential waste stream.							

Source: Statistics Canada. *Table 153-0042 - Materials prepared for recycling, by source, Canada, provinces and territories, every 2 years (tonnes)*, CANSIM (database), Using E-STAT (distributor).

http://estat.statcan.gc.ca/cgi-win/cnsmcqi.exe?Lang=E&EST-Fi=EStat/English/CII_1-eng.htm

(accessed: July 7, 2010)

CANSIM

Table 153-0034 [1.2.3](#)

Greenhouse gas emissions (carbon dioxide equivalents), by sector, annual (kilotonnes)

Survey or program details:

Canadian System of Environmental and Resource Accounts - Material and Energy Flow Accounts - [5115](#)

Sector	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006
Total, all sectors	560,588	581,986	583,445	602,222	621,932	638,696	650,324	656,867	669,486	693,798	685,053	689,115	711,725	712,623	706,018	690,056 ^p
Business sector	451,555	470,798	469,234	486,453	506,769	518,544	532,799	542,848	552,128	573,240	566,279	563,938	583,319	583,010	576,581	562,679 ^p
Residential	58,866	58,558	66,277	66,007	66,644	71,988	66,715	66,119	66,999	66,442	66,323	66,394	66,824	71,224	70,890	66,222 ^p

Year	Production	Forestry	Fishing	Stocks
1991				
1992				
1993				
1994				
1995				
1996				
1997				
1998				
1999				
2000				
2001				
2002				
2003				
2004				
2005				
2006				

Year	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006
Metals	42	38	31	29	33	34	33	33	33	33	33	33	33	33	33	33
Coal mining	41	35	30	28	32	33	33	33	33	33	33	33	33	33	33	33
Oil and gas extraction	54	58	60	61	62	63	64	65	66	67	68	69	70	71	72	73
Activities for agriculture and forestry	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Sector	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005

Sector	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	
Engineering and gas extraction																	
Electric power generation, transmission and distribution	9226-29	476-39	621-001	266-19	060-69	111-69	621-60	111-60	111-61	66-61	111-61	66-62	621-62	66-63	111-63	66-64	66-64

Residential	Systems	Other	Water	Natural gas distribution	Distribution	Sector
1	1	1	1	3		1991
1	1	1	1	3		1992
1	1	1	1	4		1993
1	1	1	1	4		1994
1	1	1	1	4		1995
1	1	1	1	4		1996
1	1	1	1	5		1997
1	1	1	1	5		1998
1	1	1	1	4		1999
1	1	1	1	4		2000
1	1	1	1	4		2001
1	1	1	1	4		2002
1	1	1	1	4		2003
1	1	1	1	4		2004
1	1	1	1	4		2005
1	1	1	1	4		2006

Sector	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006
Engineering in construction																
Communication engineering in construction	6.1	4.8	6.8	9.5	9.5	6.0	6.9	8.5	7.6	4.8	4.5	4.7	4.1	3.5	4.2	2.7

Year	Other activities	Repayment	Other
1991			
1992			
1993			
1994			
1995			
1996			
1997			
1998			
1999			
2000			
2001			
2002			
2003			
2004			
2005			
2006			

S e c t o r	1	h e c o n s t r u c t i o n i n d u s t r y	A n i m a l f o o d p r o d u c t i o n	S u g g a r a d o p r o d u c t i o n
	199 1			
	199 2			
	199 3			
	199 4			
	199 5			
	199 6			
	199 7			
	199 8			
	199 9			
	200 0			
	200 1			
	200 2			
	200 3			
	200 4			
	200 5			
	200 6			

Year	Meat production	Dairy production	Food manufacturing
1991	743	69	
1992	926	125	
1993	666	125	
1994	238	125	
1995	217	125	
1996	686	125	
1997	611	125	
1998	603	125	
1999	644	125	
2000	357	125	
2001	811	125	
2002	584	125	
2003	654	125	
2004	722	125	
2005	710	125	
2006	747	125	63

Year	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006
Sector																
Activity																
Location																
Period	47	43	45	48	63	63	43	43	43	40	73	63	52	91	51	11
Value	143	108	124	130	160	160	108	108	108	103	160	108	90	144	90	146

U r i c e t r i c	R e s i s t a n c e	B a s i c	P r o d u c t i v i t y	S e c t o r
				199 1
				199 2
				199 3
				199 4
				199 5
				199 6
				199 7
				199 8
				199 9
				200 0
				200 1
				200 2
				200 3
				200 4
				200 5
				200 6

Sector	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006
bber and artificial and synthetic fibers and filament manufactures manufacturing	7,6	7,6	7,8	8,5	9,9	9,9	10,1	10,1	10,1	10,1	10,1	9,8	10,1	10,1	9,9	10,1

Year	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	
Production of agricultural fertilizers	75	97	98	84	95	17	09	45	33	80	94	21	57	04	74	75	30
Production of agricultural machinery	80	22	90	14	83	12	72	51	24	65	24	44	46	26	08	99	19

Sector	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006
Manufacturing																
Plastics products																
Manufacturing	643	441	477	428	535	515	435	505	515	624	555	515	471	573	654	677
Residential	093	563	683	183	393	983	413	004	443	584	448	444	304	843	233	813

Sector	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006
Peripheral equipment																
Electricity																
Housing	13	84	78	80	74	73	65	57	64	56	47	43	48	72	57	46

Sector	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	
Use of agricultural machinery																	p
Electrical equipment																	p

Sector	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006
Manufacturing																
Motor vehicle manufacturing	0.59	0.58	0.59	0.57	0.57	0.57	0.57	0.57	0.57	0.57	0.57	0.57	0.57	0.57	0.57	0.57
Motor vehicle body and parts	0.6	0.6	0.6	0.57	0.59	0.61	0.58	0.59	0.57	0.61	0.6	0.6	0.59	0.57	0.61	0.59

Structure	Function	Building	Other transportation	Boat building	Sector
47	4		5		1990
2	2		7		1991
2	2		9		1992
2	2		6		1993
2	2		4		1994
2	2		7		1995
2	2		3		1996
1	2		9		1997
2	2		7		1998
2	2		1		1999
4	2		9		2000
2	4		4		2001
2	2		3		2002
2	4		6		2003
2	4		3		2004
4	4		2		2005
2	2		2		2006

Year	Water supply	Rail transport	Air transport	Rail transport	Rail transport	Water supply
1990	3677	734	12256	734	734	3677
1991	3821	631	10422	631	631	3821
1992	3309	611	10931	611	611	3309
1993	3600	640	10649	640	640	3600
1994	3644	635	10641	635	635	3644
1995	3544	605	10686	605	605	3544
1996	3808	686	10971	686	686	3808
1997	3599	744	10224	744	744	3599
1998	3400	622	10525	622	622	3400
1999	3505	677	10458	677	677	3505
2000	3505	606	10434	606	606	3505
2001	3737	699	10684	699	699	3737
2002	3603	622	10544	622	622	3603
2003	4161	688	10902	688	688	4161
2004	4522	622	10825	622	622	4522
2005	4422	611	10631	611	611	4422
2006	3603	686	10504	686	686	3603

Section	Year	Project	Location	Project Description	Project Status
1991					
1992					
1993					
1994					
1995					
1996					
1997					
1998					
1999					
2000					
2001					
2002					
2003					
2004					
2005					
2006					

Sector	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006
Wares																
Motion picture																

Sector	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006
Radio and television broadcasting	5	5	5	4	4	3	4	4	4	3	3	6	6	5	4	4
Pay television, specialty television	7	6	5	6	7	1	1	8	8	7	7	9	9	8	7	7

Sector	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006
Addition of program distribution and telecommunication																
Public in industry,	116	158	181	212	231	260	270	296	303	328	361	454	526	545	621	680

Sector	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006
ate																
Rental and leasing services	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006

S e c t o r	1 9 9 0	1 9 9 1	1 9 9 2	1 9 9 3	1 9 9 4	1 9 9 5	1 9 9 6	1 9 9 7	1 9 9 8	1 9 9 9	2 0 0 0	2 0 0 1	2 0 0 2	2 0 0 3	2 0 0 4	2 0 0 5	2 0 0 6
c o m p a n i e s																	
A d v e r t i s i n g a n d r e l a t e d s e r v i c e s	1 3 0	1 4 3	1 4 4	1 4 7	1 6 6	1 2 2	1 6 6	1 0 1	1 6 0	1 1 2	1 6 0	1 8 1	1 6 6	1 4 5	1 8 5	1 2 6	1 9 5
A r c h i t e c t u r a l e n g i n e e r i n g l e g	3 4 8	3 8 4	4 0 0	4 1 7	4 1 2	4 2 1	4 6 6	8 1 8	8 2 8	8 1 9	6 9 8	7 6 1	6 9 7	4 5 4	3 7 3	5 3 3	6 9 5

Waste Management	Administrative and Support Services	Other Services	Sector
638-1	905		1990
638-1	905		1991
638-1	905		1992
638-1	905		1993
638-1	905		1994
638-1	905		1995
638-1	905		1996
638-1	905		1997
638-1	905		1998
638-1	905		1999
638-1	905		2000
638-1	905		2001
638-1	905		2002
638-1	905		2003
638-1	905		2004
638-1	905		2005
638-1	905		2006

S e c t o r	1 9 9 0	1 9 9 1	1 9 9 2	1 9 9 3	1 9 9 4	1 9 9 5	1 9 9 6	1 9 9 7	1 9 9 8	1 9 9 9	2 0 0 0	2 0 0 1	2 0 0 2	2 0 0 3	2 0 0 4	2 0 0 5	2 0 0 6	
re m e d i a t i o n s e r v i c e s																		
E d u c a t i o n a l s e r v i c e s (e x c e p t u n i v e r s i t i e s)		1 4 2	1 5 8	1 5 7	1 2 4	1 3 6	1 9 6	2 4 9	5 0	7 0	5 3	3 0	4 6	4 5	4 4	4 9	4 6	4 8 p
H e a l t h c a r e	1 5	1 6	1 9	1 3	9 6	1 4	1 0	1 0	1 2	1 0	1 4	1 4	1 6	1 2	1 1	1 1	1 1	1 6 p

Sector	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006
reser vices (ex cept hos pitals) and social ass istance																
Arts, ent ertain ment	234	239	237	234	238	237	231	233	234	234	236	244	244	247	245	236

Sector	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006
Grant-making, civic, and professional organizations																
Pers	696	747	747	695	625	628	849	708	681	630	656	633	628	650	655	625

Sector	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006
	Manufacturing services and private households																
Operating supplies	77	68	68	50	41	29	34	43	15	16	33	16	11	8	20	15	14
Trade	37	43	44	51	52	49	49	54	54	55	55	54	53	53	59	65	64

Year	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006
Number of independent organizations	7	7	9	9	8	8	1	1	1	1	1	1	1	1	1	2
Religious organizations	7	7	9	9	8	8	1	1	1	1	1	1	1	1	1	2
Non-businesses	16,552	16,056	14,860	13,489	14,188	14,441	13,632	13,989	14,417	15,860	15,345	17,489	17,700	19,454	18,620	18,731
Value added in independent organizations	74	25	32	45	10	18	91	81	53	36	78	77	87	30	33	04
Sector	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006

Year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006
Non-profit sports and recreation clubs	3	3	3	3	3	3	4	4	4	4	2	3	4	4	4	4	4
Non-profit welfare organizations	5	6	1	6	6	6	0	0	1	2	1	0	2	4	7	8	2
Total	8	9	4	9	9	9	4	4	5	6	3	7	8	8	8	8	6

Sector	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	
Hermon - provision of institutional services	1	2	6	0	1	6	0	9	8	5	9	8	1	5	6	6	3p
Non - provision of education	1	2	1	1	4	1	2	2	2	3	3	2	3	3	3	3	3p

Year	Government	Universities	Capital facilities	Hospitals	Services	Sector
1991	3	1	1	1		1991
1992	3	1	1	1		1992
1993	3	1	1	1		1993
1994	2	1	1	1		1994
1995	2	1	1	1		1995
1996	2	1	1	1		1996
1997	2	1	1	1		1997
1998	2	1	1	1		1998
1999	2	1	1	1		1999
2000	3	1	1	1		2000
2001	3	1	1	1		2001
2002	3	1	1	1		2002
2003	3	1	1	1		2003
2004	4	1	1	1		2004
2005	4	1	1	1		2005
2006	3	1	1	1		2006

Year	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	
Number of graduates	8	9	9	9	5	6	0	5	4	6	6	4	4	4	2	9	5
Number of students	2	2	2	2	2	2	2	2	3	2	3	3	4	4	4	4	5
Number of services	2	2	2	2	2	2	2	2	3	2	3	4	4	4	4	4	5
Number of projects	2	2	2	2	2	2	2	2	3	2	3	4	4	4	4	4	5
Number of graduates	2	2	2	2	2	2	2	2	3	2	3	4	4	4	4	4	5
Number of students	2	2	2	2	2	2	2	2	3	2	3	4	4	4	4	4	5
Number of services	2	2	2	2	2	2	2	2	3	2	3	4	4	4	4	4	5
Number of projects	2	2	2	2	2	2	2	2	3	2	3	4	4	4	4	4	5

Sector	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	
Provincial and territorial governments services																	p
Other federal government projects	444	444	444	444	444	444	444	444	444	444	444	444	444	444	444	444	444 p

Sector	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006
Electricity																	
Manufacturing and construction	54	53	54	56	58	58	59	60	61	62	62	64	67	68	69	71	71
Transport	44	45	47	48	49	49	51	54	58	63	66	74	81	83	88	96	106
International aviation and shipping	0	7	0	0	5	7	6	6	11	14	22	36	55	88	99	133	164

Symbol legend:

Preliminary

Footnotes:

1. Data source: Statistics Canada, Environment Accounts and Statistics Division
2. Carbon dioxide equivalent emissions are estimated using global warming potentials for methane and nitrous oxide of 21 and 310 respectively.
3. Data for all sectors have been revised for 1990 to 2005.

Source: Statistics Canada. *Table 153-0034 - Greenhouse gas emissions (carbon dioxide equivalents), by sector, annual (kilotonnes)*, CANSIM (database), Using E-STAT (distributor).
http://estat.statcan.gc.ca/cgi-win/cnsmcgi.exe?Lang=E&EST-Fi=EStat/English/CII_1-eng.htm
 (accessed: July 7, 2010)

CANSIM

Table 051-0001 [1.2.6](#)

Estimates of population, by age group and sex for July 1, Canada, provinces and territories, annual (persons)

Survey or program details:

Estimates of Population by Age and Sex for Canada, Provinces and Territories - [3604](#)

Age group [5.6](#) = All ages

Sex =

Age group =

Sex = Both sexes

Age group [5.6](#) = All ages

Geography	Year	_0	_1	_2	_3	_4	_5	_6	_7	_8	_9
Canada	199_	27,691,138	28,037,420	28,371,264	28,684,764	29,000,663	29,302,311	29,610,218	29,905,948	30,155,173	30,401,286
	200_	30,685,730	31,019,020	31,353,656	31,639,670	31,940,676	32,245,209	32,576,074	32,931,956	33,327,337	33,739,859
Newfoundland and Labrador	199_	577,368	579,644	580,109	579,977	574,466	567,397	559,698	550,911	539,843	533,329
	200_	527,966	522,033	519,531	518,520	517,447	514,363	510,313	506,530	506,441	508,925
Prince Edward Island	199_	130,404	130,369	130,827	132,177	133,437	134,415	135,737	136,095	135,804	136,281
	200_	136,470	136,663	136,876	137,221	137,674	138,055	137,920	138,127	139,451	140,985
Nova Scotia	199_	910,451	914,969	919,451	923,925	926,871	928,120	931,327	932,402	931,836	933,784
	200_	933,821	932,454	935,015	937,491	939,376	937,941	938,010	935,889	936,585	938,183
New Brunswick	199_	740,156	745,567	748,121	748,812	750,185	750,943	752,268	752,511	750,530	750,601
	200_	750,517	749,801	749,331	749,389	749,369	747,960	745,674	745,561	747,147	749,468
Quebec	199_	6,996,986	7,067,396	7,110,010	7,156,537	7,192,403	7,219,219	7,246,897	7,274,611	7,295,935	7,323,250
	200_	7,356,951	7,396,331	7,441,076	7,485,838	7,535,929	7,581,911	7,631,552	7,687,125	7,753,470	7,828,879
Ontario	199_	10,295,832	10,431,316	10,572,205	10,690,038	10,819,146	10,950,119	11,082,903	11,227,651	11,365,901	11,504,759

Geography	Year	_0	_1	_2	_3	_4	_5	_6	_7	_8	_9
	2000	11,683,290	11,896,663	12,091,029	12,242,273	12,390,599	12,528,480	12,665,346	12,794,689	12,936,296	13,069,182
Manitoba	1990	1,105,421	1,109,604	1,112,689	1,117,618	1,123,230	1,129,150	1,134,196	1,136,128	1,137,489	1,142,448
	2000	1,147,313	1,151,439	1,156,613	1,163,819	1,173,566	1,178,301	1,184,031	1,193,932	1,206,100	1,221,964
Saskatchewan	1990	1,007,727	1,002,713	1,003,995	1,006,900	1,009,575	1,014,187	1,018,945	1,017,902	1,017,332	1,014,524
	2000	1,007,565	1,000,221	996,801	996,483	997,447	993,579	992,122	1,000,139	1,013,620	1,030,129
Alberta	1990	2,547,788	2,592,306	2,632,672	2,667,292	2,700,606	2,734,519	2,775,133	2,829,848	2,899,066	2,952,692
	2000	3,004,198	3,058,017	3,128,364	3,183,396	3,239,471	3,322,200	3,421,253	3,513,106	3,595,867	3,687,662
British Columbia	1990	3,292,111	3,373,787	3,468,802	3,567,772	3,676,075	3,777,390	3,874,317	3,948,583	3,983,113	4,011,375
	2000	4,039,230	4,076,264	4,098,178	4,122,396	4,155,170	4,196,788	4,243,580	4,309,453	4,383,845	4,455,207
Yukon	1990	27,957	28,871	30,084	30,337	29,684	30,442	31,387	31,797	31,149	30,785
	2000	30,431	30,156	30,358	30,963	31,473	31,904	32,276	32,586	33,172	33,653
Northwest Territories including Nunavut ³	1990	58,937									
	2000										
Northwest Territories ⁴	1990		38,724	39,416	39,820	40,578	41,432	41,741	41,625	40,802	40,638
	2000	40,480	40,844	41,665	42,561	43,301	43,399	43,198	43,545	43,720	43,439
Nunavut ⁴	1990		22,154	22,883	23,559	24,407	24,978	25,669	25,884	26,373	26,820
	2000	27,498	28,134	28,819	29,320	29,854	30,328	30,799	31,274	31,623	32,183

Symbol legend:

Series is Terminated

Footnotes:

Postcensal estimates are based on the latest census counts adjusted for census net undercoverage, incompletely enumerated Indian reserves and for the estimated population

Geography	Year	_0	_1	_2	_3	_4	_5	_6	_7	_8	_9
growth that occurred since that census. Intercensal estimates are based on postcensal estimates and census counts adjusted of the censuses preceding and following the considered year.											2.
Estimates are final intercensal from 1971 to 2005, final postcensal for 2006, updated postcensal for 2007 and 2008 and preliminary postcensal for 2009.											3.
Population estimates for Northwest Territories and Nunavut are provided separately from 1991.											4.
Prior to 1991, only estimates of population for Northwest Territories and Nunavut combined are available.											5.
Age at last birthday in years.											6.
Data for persons aged 90 to 100 years and over will be available from 2001.											

Source: Statistics Canada. *Table 051-0001 - Estimates of population, by age group and sex for July 1, Canada, provinces and territories, annual (persons unless otherwise noted)*, CANSIM (database), Using E-STAT (distributor).

http://estat.statcan.gc.ca/cgi-win/cnsmcqi.exe?Lang=E&EST-Fi=EStat/English/CII_1-eng.htm

(accessed: July 7, 2010)