

Canada's Emissions Outlook / Perspectives des émissions du Canada: 1997-2020

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Macroeconomic Assumptions/Hypothèses macroéconomiques

New Brunswick

Mnemonic		1990	1995	1997	Projection					
					2000	2005	2010	2015	2020	
	REAL DOMESTIC PRODUCT:									PRODUIT INTERIEUR RÉEL:
RDPK	TOTAL (\$1986 MILLIONS).....	9902.9	10665.7	10969.1	11736.5	12912.2	13941.2	15236.6	16150	TOTAL (EN \$1986 MILLIONS)
RDPAGK	AGRICULTURE.....	110.5	118.0	126.5	134.4	144.0	149.5	154.7	154.7	AGRICULTURE
RDPINK	TOTAL INDUSTRIAL.....	2344.2	2647	2673.5	2853.3	3093.3	3264.2	3600.6	3694.4	INDUSTRIE
RDPCKP	COMMERCIAL & PUBLIC ADMIN.....	6200.7	6677	6839.9	7289.7	7987.6	8617.9	9296.9	9883.3	COMMERCIAL & ADMIN. PUBLIQUE
RDPAVK	AVIATION.....				Not Applicable					AÉRONAUTIQUE
RDPRLK	RAIL.....				Not Applicable					TRANSPORT FERROVIAIRE
	INDUSTRIAL RDP: (\$1986 MILLIONS)									PIB INDUSTRIE: (\$1986 MILLIONS)
RDPKPK	PULP & PAPER.....	275.9	339.1	307	313	325.1	340.4	357.7	367.2	PATES ET PAPIERS
RDPCHK	CHEMICAL.....	21	19	20.2	21.7	24.6	28.2	32.4	36.7	CHIMIQUE
RDPISK	IRON & STEEL.....	0.3	2.2	2.2	2.4	2.7	3.1	3.6	4.0	FER ET ACIER
RDPSSK	SMELTING & REFINING.....	6.2	15.2	16.3	18.2	21.5	25.2	29.5	34.4	FONTE ET AFFINAGE
RDPMIK	MINING.....	145.6	193.3	181.3	185.4	192.7	213.6	226.5	236.4	MINES
RDPOMK	OTHER MANUFACTURING.....	831.4	819.8	853	890.3	970.9	1052.2	1185.7	1269.9	AUTRES MANUFACTURIÈRES
RDPCKK	CONSTRUCTION.....	754.4	799.2	781.6	831.1	898.6	888.8	1023.6	941.9	CONSTRUCTION
RDPFOK	FORESTRY.....	213.1	177.3	152.1	154.5	164.5	170	181.6	186.7	FORESTERIE
RDPCKM	CEMENT.....	25.4	20.6	17.6	19.2	21.2	21.7	22.2	22.6	CIMENT
RDPKPK	PETROLEUM REFINING.....	77.8	78.6	87.9	100.8	107.4	110	114.3	117.5	RAFFINAGE DU PÉTROLE
	REAL PERS. DISP. INCOME: (\$1986 MILLIONS)									REVENUE PERS. DISP. RÉEL: (\$1986 MILLIONS)
YDCK	PERS. DISP. INCOME.....	8452	8589	8427	8988	10013	10886	11791	12461	REVENUE PERS. DISP.
YDPCCK	PER CAPITA (\$1986).....	11375	11298	11055	11708	12815	13697	14521	15072	PAR HABITANT (\$1986)
YDHHK	PER HOUSEHOLD (\$1986).....	34217	30030	29642	31203	33527	35196	36631	37478	PAR MÉNAGE (\$1986)
	PRICES AND COSTS: (1986=1.0)									PRIX ET COÛTS: (1986=1.0)
PWPIUS	U.S. PRODUCER PRICE (1982=100).....	119.1	127.9	131.9	136.6	153.3	173	197.4	220.4	IPP AUX É.-U. (1982=100)
PGDP	GDP DEFLATOR - TOTAL.....	1.468	1.592	1.643	1.735	1.906	2.073	2.245	2.43	DÉGONFLEUR DU PIB - TOTAL
PGDPIN	INDUSTRIAL.....	1.38	1.349	1.373	1.421	1.522	1.619	1.707	1.813	INDUSTRIE
PGDPCP	COMMERCIAL.....	1.577	1.796	1.869	1.996	2.23	2.453	2.69	2.938	COMMERCE
CPI	CONSUMER PRICE INDEX.....	1.195	1.335	1.378	1.465	1.606	1.77	1.946	2.148	INDICE DES PRIX À LA CONSOMMATION
	DEMOGRAPHIC: ('000)									DÉMOGRAPHIE: ('000)
POP	TOTAL POPULATION.....	743	760	762	768	781	795	812	827	POPULATION TOTAL
HHK	TOTAL HOUSEHOLDS.....	247	286	284	288	299	309	322	332	NOMBRE TOTALE DE MÉNAGES
	LABOUR MARKET:									MARCHÉ DU TRAVAIL:
LFK	LABOUR FORCE ('000).....	343	354	362	374	391	404	413	411	POPULATION ACTIVE ('000)
EMPK	TOTAL EMPLOYMENT ('000).....	302	314	317	332	347	357	369	370	NOMBRE TOTAL D'EMPLOIS ('000)
URATEK	UNEMPLOYMENT RATE (%).....	12.01	11.5	12.68	11.25	11.42	11.72	10.5	10.06	TAUX DE CHÔMAGE (%)
RDPPEK	LABOUR PROD. (RDP/EMP) \$1986.....	32791	34011	34557	35354	37253	39073	41241	43643	PROD. DE LA M.-O. (PIB/EMP) \$1986

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Summary Results - Energy Demand (Petajoules) Sommaire - Demande d'énergie (pétajoules)

New Brunswick

Mnemonic		1990	1995	1997	----- Projection -----					
					2000	2005	2010	2015	2020	
END USE DEMAND BY FUEL:										
MTSEUK	TOTAL END USE DEMAND.....	212.6	234.9	238.9	250.1	251.8	266.9	279.7	288.5	UTILISATION FINALE PAR COMBUSTIBLE:
MRPEUK	RPPs.....	129.3	133.7	140.1	145.2	136.7	139.3	141.6	145.9	...TOTAL
MNGEUK	NATURAL GAS.....	0.1	0	0	0	6.3	13.5	17.4	20.6PRODUITS PÉTROLIERS RAFFINÉS
MELSEUK	ELECTRICITY.....	44.2	48.3	51	54	57	61	66	67.6GAZ NATUREL
MCCEUK	COAL.....	0	0	0	0	0	0	0	0ÉLECTRICITÉ
MLPEUK	LPGs.....	3.6	3.3	4.5	2.5	2.5	2.7	2.7	2.6CHARBON
MKGSEUK	COKE AND COKE OVEN GAS.....	0.7	1.3	1.1	1.3	1.5	1.5	1.7	1.8GLP
MSTEUK	STEAM.....	1.4	3.3	4.6	3.9	4.4	5	5.7	5.8COKE ET GAZ DE FOUR À COKE
MOFEUK	OTHER.....	26.1	34.9	29.8	34.6	34.7	35.1	35.7	35.4VAPEUR
MWDEUK	RESIDENTIAL WOOD.....	8.6	7.6	7.6	8.6	8.7	8.8	8.8	8.9AUTRES
END USE DEMAND BY SECTOR:										
MTSEUK	TOTAL END-USE DEMAND.....	212.6	234.9	238.9	250.1	251.8	266.9	279.7	288.5	UTILISATION FINALE PAR SECTEUR:
MTRAK	RESIDENTIAL.....	38.9	36.2	37.8	39	39.2	39.5	40.6	41.2	...TOTAL
MTSCP	COMMERCIAL.....	16.7	16.1	18.3	17.6	17.1	17.4	18	18.9RÉSIDENTIEL
MTSIN	INDUSTRIAL.....	97.7	118.7	113.7	118.9	119.4	129	136.7	138.4COMMERCIAL
MSTRK	TRANSPORTATION.....	59.3	63.9	69.1	74.6	76.1	81	84.3	90.1INDUSTRIEL
PRIMARY DEMAND BY SECTOR:										
HTSPDK	TOTAL PRIMARY ENERGY DEMAND.....	319.7	299.8	342.5	378.1	380.3	391.3	391.5	403.0	DEMANDE PRIMAIRE PAR SECTEUR:
MTSEUK	END-USE DEMAND.....	212.6	234.9	238.9	250.1	251.8	266.9	279.7	288.5	...TOTAL
MSTFFK	FOSSIL FUEL PRODUCERS.....	0	0	0	0.1	0.1	0.1	0.1	0.1UTILISATION FINALE
MSELK	ELECTRICITY GENERATION.....	107.1	64.9	103.6	127.9	128.5	124.3	111.7	114.4PRODUCTION DES COMBUSTIBLES FOSSILES
PRIMARY DEMAND BY FUEL										
HTSPDK	TOTAL PRIMARY ENERGY DEMAND.....	319.7	299.8	342.5	378.1	380.3	391.3	391.5	403.0	DEMANDE PRIMAIRE PAR COMBUSTIBLE:
HRPPDK	RPPs.....	192.6	184.7	209.0	152.2	144.0	144.3	141.6	145.9	...TOTAL
HNGPDK	NATURAL GAS.....	0.1	0	0	56.5	66	75.3	133.8	141.2PRODUITS PÉTROLIERS RAFFINÉS
HLPPDK	LPGs.....	3.7	3.5	4.5	2.5	2.5	2.7	2.7	2.6GAZ NATUREL
HCCPDK	COAL.....	14.4	38.6	39.1	59	59.3	59.3	2.3	2.6GLP
HENPDK	NUCLEAR ELECTRICITY.....	50.2	18.3	39.9	51.6	51.6	51.6	51.6	51.6CHARBON
HEHPDK	HYDRO ELECTRICITY (3.6).....	12.7	9.7	8.5	9.6	9.6	9.6	9.6	9.6ÉLECTRICITÉ NUCLÉAIRE
HOFPDK	OTHER (RENEWABLES).....	34.7	42.5	37.4	43.2	43.4	43.9	44.6	44.3HYDRO ÉLECTRICITÉ (3.6)
RATIOS:										
RRDPK	RES. DEMAND / HOUSEHOLD (GJ)	157.6	129.7	139.7	135.3	131.3	127.8	126	124	RATIOS:
MCDPRK	COM. DEMAND / COM. RDP.....	1.1	1	1.1	1	0.9	0.9	0.9	0.8	...DEMANDE RES. / MÉNAGE (GJ)
RIDPRK	IND. DEMAND / IND. RDP.....	27.7	32.4	29.4	30.9	30	30.2	29.1	28	...DEMANDE COM / PIR COM.
MEUPCK	END USE DEMAND/ POP (GJ).....	286.2	309.1	313.4	325.8	322.3	335.8	344.4	349.0	...DEMANDE IND. / PIR IND.
MEUPRK	" / RDP.....	21.5	22.0	21.8	21.3	19.5	19.1	18.4	17.9	...UTILISATION FINALE / POP. (GJ)
RPDPCK	PRIMARY DEMAND / POP (GJ).....	444.3	364.6	421.5	492.5	486.7	492.4	482.1	487.5	...UTILISATION FINALE / PIR.
RPDPK	" / RDP.....	33.3	26.0	29.3	32.2	29.5	28.1	25.7	25.0	...DEMANDE PRIMAIRE / POP. (GJ)
										...DEMANDE PRIMAIRE / PIR.

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End-Use Demand by Major Fuels (Petajoules)

New Brunswick

Canada's Emissions Outlook / Perspectives des émissions du Canada: 1997-2020

Utilisation finale par combustibles principaux (pétajoules)

Mnemonic		1990	1995	1997	Projection					
					2000	2005	2010	2015	2020	
RESIDENTIAL:									RÉSIDENTIEL:	
MTSRAK	TOTAL RESIDENTIAL.....	38.9	36.2	37.8	39	39.2	39.5	40.6	41.2TOTAL RÉSIDENTIEL
HELRAK	ELECTRICITY.....	16.5	17.5	18.4	19.3	20	20.8	22	23.1ÉLECTRICITÉ
HNGRAK	NATURAL GAS.....	0	0	0	0	1	2.1	3.1	4GAZ NATUREL
HRPORK	TOTAL RPPs.....	13	10.7	10.9	10.6	9	7.4	6.1	4.7TOTAL PPR
HCCRAK	COAL.....	0	0	0	0	0	0	0	0CHARBON
HLPRAK	LPGs.....	0.8	0.4	0.8	0.4	0.5	0.5	0.5	0.5GLP
HWDRAK	WOOD.....	8.6	7.6	7.6	8.6	8.7	8.8	8.8	8.9BOIS
COMMERCIAL:									COMMERCIAL:	
MTSCPK	TOTAL COMMERCIAL.....	16.7	16.1	18.3	17.6	17.1	17.4	18	18.9TOTAL COMMERCIAL
HELCPK	ELECTRICITY.....	8.3	9.1	9.4	10.1	9.9	10.1	10.5	11ÉLECTRICITÉ
HNGCPK	NATURAL GAS.....	0	0	0	0	0.8	1.7	2	2.5GAZ NATUREL
MRPCPK	TOTAL RPPs.....	7.4	6.2	6.3	6.5	5.4	4.7	4.5	4.3TOTAL PPR
HLPCPK	LPGs.....	1	0.8	2.5	1	1	1	1	1.1GLP
INDUSTRIAL:									INDUSTRIEL:	
MTSINK	TOTAL INDUSTRIAL.....	97.7	118.7	113.7	118.9	119.4	129	136.7	138.4TOTAL INDUSTRIEL
MELINK	ELECTRICITY.....	19.3	21.6	23.1	24.6	27	30.1	33.5	33.6ÉLECTRICITÉ
MNGINK	NATURAL GAS.....	0	0	0	0	4.4	9.7	12.2	14GAZ NATUREL
MRPINK	TOTAL RPPs.....	49.7	53.3	54	53.6	46.2	46.3	46.7	46.8TOTAL PPR
MCCINK	COAL.....	0	0	0	0	0	0	0	0CHARBON
MLPINK	LPGs.....	1.7	1.8	1.1	1	1.1	1.2	1.1	1GLP
MSTINK	STEAM.....	1.4	3.3	4.6	3.9	4.4	5	5.7	5.8VAPEUR
MKGINK	COKE & COKE OVEN GAS.....	0.7	1.3	1.1	1.3	1.5	1.5	1.7	1.8COKE ET GAZ DE FOUR À COKE
HHPINK	PULP SPENTING & WOOD WASTE.....	23.8	34.9	37.6	34.6	34.7	35.1	35.7	35.4LIQ. NOIRES & REBUTS DE BOIS
TRANSPORTATION:									TRANSPORT:	
MTSTRK	TOTAL TRANSPORTATION.....	59.3	63.9	69.1	74.6	76.1	81.0	84.3	90.1TOTAL TRANSPORT
HTSTRK	TOTAL TRANSPORTATION DEMAND.....	53.4	58.3	63.1	68.2	69.8	74.9	78.1	84DEMANDE TOTALE - TRANSPORT
HMGAGK	MOTOR GASOLINE AGRICULTURE.....	0.5	0.3	0.3	0.3	0.3	0.3	0.4	0.4MOTEUR A ESSENCE AGRICULTURE
HDFAGK	DIESEL FUEL AGRICULTURE.....	0.3	0.7	0.7	0.8	0.9	0.9	0.9	1DIESEL AGRICULTURE
HAGCPK	AVIATION GASOLINE COMMERCIAL.....	0.1	0.1	0	0	0	0	0	0CARB AVIATION COMMERCIAL
HTFCPK	TURBO FUEL COMMERCIAL.....	0.5	0.3	0.6	0.6	0.7	0.7	0.8	0.8CARB. MOTEUR TURBO (COMM.)
HDFPAK	DIESEL FUEL PUBLIC ADMIN.....	1.9	2.3	2.2	2.5	2.4	2.5	2.5	2.7DIESEL ADMIN. PUBL
HDFINK	DIESEL FUEL INDUSTRIAL.....	2.7	2	2.2	2.1	1.9	1.6	1.5	1.3DIESEL INDUSTRIEL

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Determinants of Transportation Demand
Demande du secteur des transports (pétajoules)

New Brunswick

Canada's Emissions Outlook / Perspectives des émissions du Canada: 1997-2020

Mnemonic		1990	1995	1997	----- Projection -----					
					2000	2005	2010	2015	2020	
	PASSENGER CARS:									VEHICULES DE PASSAGERS:
NPVSTK	SALES - CARS ('000).....	22	17	18	18	19	21	22	24VENTES - VOLUME ('000).
ENPVS	NEW CAR EFFICIENCY L/100KM.....	9.8	9.6	9.6	9.6	9.4	9	8.6	8.3EFFICACITÉ DES NOUV. VOITURES (L/100KM)
EKTPVK	CAR STOCK EFFICIENCY L/100KM.....	10.5	9.8	9.7	9.6	9.4	9.1	8.7	8.3EFFICACITÉ DU PARC AUTOMOBILE (L/100KM)
KTPVSK	CAR STOCK (ALL FUELS) ('000).....	237	246	248	258	245	248	262	277PARC AUTOMOBILE (TOUS) ('000)
KMDPCK	AVERAGE-KM TRAVELLED PER CAR.....	22119	21988	21988	21988	21988	22428	22648	22867DISTANCE PARCOURUE PAR VOITURE
KTPVHK	PASSENGER CARS/HOUSEHOLD.....	0.96	0.79	0.74	0.9	0.82	0.8	0.81	0.83	VEHICULES DE PASSAGERS/MENAGE
	ROAD TRANSPORTATION:									TRANSPORT ROUTIER
MMGRFK	MOTOR GASOLINE.....	33.6	33.2	34.7	39.4	38.4	40.3	43.2	46.3MOTEUR ESSENCE
TOTDFK	DIESEL FUEL.....	16.6	21.2	22.7	23.3	24.9	27.4	27	29.2CABOURANT DIESEL
HNGRTK	COMPRESSED NATURAL GAS.....	0.1	0	0	0	0	0	0	0GAZ NATUREL COMPRIME
HLPRTK	PROPANE.....	0	0.2	0.2	0	0	0	0	0PROPANE
MTSRTK	TOTAL.....	50.3	54.6	57.6	62.7	63.4	67.7	70.2	75.5TOTAL
	RAIL TRANSPORTATION:									TRANSPORT FERROVIAIRE
HDFRLK	DIESEL FUEL OIL.....	1.7	1.4	1.9	1.6	1.8	1.9	2.1	2.2DIESEL
	AIR TRANSPORTATION:									TRANSPORT ARIEN
MTFAVK	AVIATION TURBO FUEL.....	1.2	1.5	2.5	2.7	2.9	3.1	3.3	3.4CARB. MOTEUR TURBO
MAGAVK	AVIATION GASOLINE.....	0.1	0.1	0	0.1	0.1	0.1	0.1	0.1CARB. AVION
MTSAVK	TOTAL.....	1.3	1.6	2.6	2.7	3.0	3.1	3.4	3.5TOTAL
	MARINE TRANSPORTATION:									TRANSPORT MARITIME
HHFMAK	HEAVY FUEL OIL.....	3.1	2.9	3.7	3.5	3.7	3.8	4.0	4.1MAZOUT LOURD
HDFMAK	DIESEL FUEL OIL.....	2.9	3.3	3.4	4.0	4.3	4.4	4.7	4.8DIESEL
HOFMAK	GASOLINE/LFO.....	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0ESSENCE / MAZOUT LÉGER
HTSMAK	TOTAL.....	6.1	6.2	7.1	7.5	8.0	8.3	8.7	8.9TOTAL
MTSTRK	TOTAL TRANSPORTATION.....	59.3	63.9	69.1	74.6	76.1	81.0	84.3	90.1	TOTAL TRANSPORTS

Canada's Emissions Outlook / Perspectives des émissions du Canada: 1997-2020

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Energy Demand for the Production of Fossil Fuels (Petajoules) Demande d'énergie pour la production des combustibles fossiles (pétajoules)

New Brunswick

Mnemonic		1990	1995	1997	Projection					
					2000	2005	2010	2015	2020	
FOSSIL FUEL PRODUCERS										PROD. DES COMBUSTIBLES FOSSILES
MRPFFK	REFINED PETROLEUM PRODUCTS.....	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0PRODUITS PÉTROLIERS RAFFINÉS
HRPCK	PRODUCER: OWN CONSUMPTION.....	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0BESOINS DES PRODUCTEURS
RRPMIK	PRODUCER: PURCHASES.....	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0ACHATS DES PRODUCTEURS
HDFPLK	PIPELINE.....	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0PIPELINE
MNGFFK	NATURAL GAS.....	0.0	0.0	0.0	0.1	0.1	0.1	0.1	0.1GAZ NATUREL
HNGPCK	PRODUCER: OWN CONSUMPTION.....	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0BESOINS DES PRODUCTEURS
RNGMIK	PRODUCER: PURCHASES.....	0.0	0.0	0.0	0.1	0.1	0.1	0.1	0.1ACHATS DES PRODUCTEURS
HNGPLK	PIPELINE.....	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0PIPELINE
MELFFK	ELECTRICITY.....	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0ÉLECTRICITÉ
RELMIK	PRODUCER: PURCHASES.....	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0ACHATS DES PRODUCTEURS
HELPLK	PIPELINE.....	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0PIPELINE
MLPFFK	LIQUID PETROLEUM GASES.....	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0GLP
MCCFFK	COAL.....	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0CHARBON
	TOTAL FOSSIL FUEL PRODUCTION.....	0.1	0.1	0.0	0.1	0.1	0.1	0.1	0.1	PROD. DES COMBUSTIBLES FOSSILES

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Electricity Demand and Supply

New Brunswick

Canada's Emissions Outlook / Perspectives des émissions du Canada: 1997-2020

Demande et Offre d'Electricite

Mnemonic	1990	1995	1997	Projection					
				2000	2005	2010	2015	2020	
DOMESTIC DEMAND (GWH):									
TOTAL DOMESTIC DEMAND.....	13258	14319	15236	16220	17095	18311	19815	20287	DEMANDE DOMESTIQUE (GWH):
RESIDENTIAL.....	4591	4867	5123	5355	5562	5779	6119	6406DEMANDE DOMESTIQUE
COMMERCIAL.....	2303	2528	2615	2819	2748	2793	2903	3043RESIDENTIEL
INDUSTRIAL.....	5387	6009	6433	6837	7512	8375	9316	9327COMMERCIAL
TRANSPORTATION.....	0	0	0	0	0	0	0	0INDUSTRIEL
PIPELINES.....	0	0	0	0	0	0	0	0TRANSPORT
FOSSIL FUEL PRODUCERS.....	0	0	0	0	0	0	0	0PIPELINES
OWN USE & LOSSES PLUS ADJ.	978	915	1064	1208	1274	1364	1476	1511COMBUSTIBLES FOSSILES
								AUTOCONSUMMATION
TOTAL GENERATION AND DOMESTIC USE (GWH):									
HYDRO.....	3532	2706	2373	2660	2660	2660	2660	2660	GENERATION TOTALE (GWH):
NUCLEAR.....	5338	1579	3444	4450	4450	4450	4450	4450HYDRO
COAL.....	1289	3503	3565	5520	5520	5520	0	0NUCLEAIRE
GAS.....	0	0	0	7780	8510	9210	18070	18720CHARBON
OIL.....	6328	4666	6880	710	730	510	0	0GAZ
WIND.....	0	0	0	0	0	0	0	0PETROLE
BIOMASS.....	263	333	517	0	0	0	0	0EOLIEN
OTHER.....	0	0	0	0	0	0	0	0BIOMASS
INTER-PROV, IMPORTS.	4267	6692	3750	442	411	305	377	228AUTRE
INTER-PROV, EXPORTS.	3645	1531	1409	2032	2036	1194	2592	2621ACHATS - INTER-PROV.
NET EXPORTS.	4115	3629	3884	3310	3150	3150	3150	3150VENTES - INTER-PROV.
DOMESTIC USE	13258	14319	15236	16220	17095	18311	19815	20287EXPORTATIONS NETTES
								TOTAL DISPONIBLE
FUEL REQUIREMENTS (PJ):									
HYDRO (3.6 MJ).....	12.7	9.7	8.5	9.6	9.6	9.6	9.6	9.6	CARBURANT REQUIS (PJ):
NUCLEAR (11.6 MJ).....	61.9	18.3	39.9	51.6	51.6	51.6	51.6	51.6HYDRO (3.6 MJ)
COAL.....	13.6	37.3	37.9	57.2	57.2	57.2	0.0	0.0NUCLEAIRE (11.6 MJ)
GAS.....	0.0	0.0	0.0	56.5	59.6	61.8	116.4	120.7CHARBON
OIL.....	63.5	47.7	69.6	7.0	7.2	5.0	0.0	0.0GAZ
WIND.....	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0PETROLE
BIOMASS.....	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0EOLIENE
TOTAL	151.7	113.0	156.0	181.8	185.3	185.2	177.6	181.8BIOMASSE
								TOTALE

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Summary Results by Fuel and by Sector Sommaire - Demande par combustible et par secteur

New Brunswick

Canada's Emissions Outlook / Perspectives des émissions du Canada: 1997-2020

Mnemonic		1990	1995	1997	Projection					
					2000	2005	2010	2015	2020	
REFINED PETROLEUM PRODUCTS										
HRPPDK	PRIMARY DEMAND.....	192.6	184.7	209.0	152.2	144.0	144.3	141.6	145.9DEMANDE PRIMAIRE
MRPEUK	END-USE DEMAND.....	129.3	133.7	140.1	145.2	136.7	139.3	141.6	145.9UTILISATION FINALE
MRPRAK	RESIDENTIAL.....	13	10.7	10.9	10.6	9	7.4	6.1	4.7RÉSIDENTIEL
MRPCPK	COMMERCIAL.....	7.4	6.2	6.3	6.5	5.4	4.7	4.5	4.3COMMERCIAL
MRPINK	INDUSTRIAL.....	49.7	53.3	54	53.6	46.2	46.3	46.7	46.8INDUSTRIEL
MRPTRK	TRANSPORTATION.....	59.2	63.4	68.8	74.6	76.1	81	84.3	90.1TRANSPORT
MRPFFK	FOSSIL FUEL PRODUCERS	0	0	0	0	0	0	0	0PRODUCTION DES COMBUSTIBLES FOSSILES
MRPCLK	ELECTRICITY GENERATION.....	64.1	49.5	69.6	7	7.2	5	0	0PRODUCTION D'ÉLECTRICITÉ
NATURAL GAS + LPGs:										
HNLDPK	PRIMARY DEMAND.....	3.8	3.7	4.7	58.9	68.5	78	136.5	143.8DEMANDE PRIMAIRE
HNGPDK	PRIMARY NATURAL GAS ONLY.....	0.1	0	0	56.5	66	75.3	133.8	141.2GAZ NATUREL
HLPPDK	PRIMARY LPGs ONLY.....	3.7	3.5	4.5	2.5	2.5	2.7	2.7	2.6GLP
MNLEUK	END-USE DEMAND.....	3.7	3.6	4.7	2.5	8.9	16.2	20.1	23.1UTILISATION FINALE
MNLRAK	RESIDENTIAL.....	0.8	0.4	0.8	0.4	1.5	2.6	3.6	4.6RÉSIDENTIEL
MNLCPK	COMMERCIAL.....	1	0.8	2.5	1	1.8	2.7	3.1	3.6COMMERCIAL
MNLINK	INDUSTRIAL.....	1.7	1.8	1.1	1	5.5	10.8	13.4	14.9INDUSTRIEL
MNLTRK	TRANSPORTATION.....	0.1	0.2	0.2	0	0	0	0	0TRANSPORT
MNLFFK	FOSSIL FUEL PRODUCERS	0.1	0.1	0	0.1	0.1	0.1	0.1	0.1PRODUCTION DES COMBUSTIBLES FOSSILES
MNGCLK	ELECTRICITY GENERATION.....	0	0	0	56.5	59.6	61.8	116.4	120.7PRODUCTION D'ÉLECTRICITÉ
NATURAL GAS:										
HNGPDK	PRIMARY DEMAND.....	0.1	0	0	56.5	66	75.3	133.8	141.2DEMANDE PRIMAIRE
MNGEUK	END-USE DEMAND.....	0.1	0	0	0	6.3	13.5	17.4	20.6UTILISATION FINALE
HNGRAK	RESIDENTIAL.....	0	0	0	0	1	2.1	3.1	4RÉSIDENTIEL
HNGCPK	COMMERCIAL.....	0	0	0	0	0.8	1.7	2	2.5COMMERCIAL
MNGINK	INDUSTRIAL.....	0	0	0	0	4.4	9.7	12.2	14INDUSTRIEL
HNGTRK	TRANSPORTATION.....	0.1	0	0	0	0	0	0	0TRANSPORT
MNGFFK	FOSSIL FUEL PRODUCERS	0	0	0	0.1	0.1	0.1	0.1	0.1PRODUCTION DES COMBUSTIBLES FOSSILES
MNGCLK	ELECTRICITY GENERATION.....	0	0	0	56.5	59.6	61.8	116.4	120.7PRODUCTION D'ÉLECTRICITÉ
LIQUIFIED PETROLEUM GASES:										
HLPPDK	PRIMARY DEMAND.....	3.7	3.5	4.5	2.5	2.5	2.7	2.7	2.6DEMANDE PRIMAIRE
MLPEUK	END-USE DEMAND.....	3.6	3.3	4.5	2.5	2.5	2.7	2.7	2.6UTILISATION FINALE
HLPRAK	RESIDENTIAL.....	0.8	0.4	0.8	0.4	0.5	0.5	0.5	0.5RÉSIDENTIEL
HLPCPK	COMMERCIAL.....	1	0.8	2.5	1	1	1	1	1.1COMMERCIAL
MLPINK	INDUSTRIAL.....	1.7	1.8	1.1	1	1.1	1.2	1.1	1INDUSTRIEL
HLPTRK	TRANSPORTATION.....	0.1	0	0	0	0	0	0	0TRANSPORT
MLPFFK	FOSSIL FUEL PRODUCERS	0.1	0.1	0	0	0	0	0	0PRODUCTION DES COMBUSTIBLES FOSSILES