

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

Man-16

Greenhouse Gas Emissions (Megatonnes CO₂ - Equivalent)

Manitoba

Émissions totales de gaz à effet de serre (Mégatonnes - équivalent de CO₂)

Mnemonic		1990	1995	1996	Projection					
					2000	2005	2010	2015	2020	
ETTOCM	CARBON DIOXIDE (CO2) EMISSIONS	12	12	12	14	14	14	14	14ÉMISSIONS DE DIOXIDE DE CARBON (CO2)
ETPGCM	POWER GENERATION.....	0	0	0	2	2	1	1	0PRODUCTION D'ÉLECTRICITÉ
ETINCM	TOTAL INDUSTRIAL.....	1	1	1	1	1	1	1	1INDUSTRIEL. TOTALE
EEINCM	COMBUSTION	1	1	1	1	1	1	1	1COMBUSTION
ENCICM	NON-COMBUSTION.....	0	0	0	0	0	0	0	0NON-COMBUSTION
ENEICM	NON-ENERGY (CEM,LIME,S.ASH).	0	0	0	0	0	0	0	0NON-LIÉE À L'ÉNERGIE (CIM,LIME,S.ASH)
ETRACM	RESIDENTIAL AND AGRICULTURE...	2	1	2	1	1	1	1	1RESIDENTIEL ET AGRICULTURE
ETPCCM	COMMERCIAL & PUBLIC ADMIN....	1	2	2	2	2	2	1	1COMMERCIAL & ADMINISTRATION PUBLIQUE
ETFFCM	FOSSIL FUEL INDUSTRIES.....	1	1	1	2	2	2	2	2PROD. DES COMBUSTIBLES FOSSILE
ETTRCM	TRANSPORTATION.....	6	6	6	7	7	7	8	8TRANSPORT
ETAECM	AGROECOSYSTEMS.....	0	0	0	0	0	0	0	0AGROECOSYSTEMES
ETWACM	WASTE.....	0	0	0	0	0	0	0	0DÉCHETS
ETLUCM	LAND USE.....	0	0	0	0	0	0	0	0UTILISATION DES SOLS
ETTOMM	METHANE (CH4) EMISSIONS	4	4	4	4	4	4	5	5METHANE (CH4) EMISSIONS
ETPGMM	POWER GENERATION.....	0	0	0	0	0	0	0	0PRODUCTION D'ÉLECTRICITÉ
ETINMM	TOTAL INDUSTRIAL.....	0	0	0	0	0	0	0	0INDUSTRIEL. TOTALE
EEINMM	ENERGY-RELATED.....	0	0	0	0	0	0	0	0LIÉE À L'ÉNERGIE
ENINMM	NON-ENERGY.....	0	0	0	0	0	0	0	0NON-LIÉE À L'ÉNERGIE
ETRAMM	RESIDENTIAL AND AGRICULTURE...	0	0	0	0	0	0	0	0RESIDENTIEL ET AGRICULTURE
ETCPMM	COMMERCIAL & PUBLIC ADMIN....	0	0	0	0	0	0	0	0COMMERCIAL & ADMINISTRATION PUBLIQUE
ETFFMM	FOSSIL FUEL INDUSTRIES.....	1	1	1	1	1	1	1	1PROD. DES COMBUSTIBLES FOSSILE
ETTRMM	TRANSPORTATION.....	0	0	0	0	0	0	0	0TRANSPORT
ETAEMM	AGROECOSYSTEMS.....	2	2	2	2	2	2	2	3AGROECOSYSTEMES
ETWAMM	WASTE.....	0	1	1	1	1	1	1	1DÉCHETS
ETLUMM	LAND USE.....	0	0	0	0	0	0	0	0UTILISATION DES SOLS
ETTONM	NITROUS OXIDE (N2O) EMISSIONS	5	6	6	7	7	7	7	8NITROUS OXIDE (N2O) EMISSIONS
ETPGNM	POWER GENERATION.....	0	0	0	0	0	0	0	0PRODUCTION D'ÉLECTRICITÉ
ETINNM	TOTAL INDUSTRIAL.....	0	0	0	0	0	0	0	0INDUSTRIEL. TOTALE
EEINNM	ENERGY-RELATED.....	0	0	0	0	0	0	0	0LIÉE À L'ÉNERGIE
ENINNM	NON-ENERGY (ADIPIC & NITRIC)	0	0	0	0	0	0	0	0NON-LIÉE À L'ÉNERGIE
ETRANM	RESIDENTIAL AND AGRICULTURE...	0	0	0	0	0	0	0	0RESIDENTIEL ET AGRICULTURE
ETCPNM	COMMERCIAL & PUBLIC ADMIN....	0	0	0	0	0	0	0	0COMMERCIAL & ADMINISTRATION PUBLIQUE
ETFFNM	FOSSIL FUEL INDUSTRIES.....	0	0	0	0	0	0	0	0PROD. DES COMBUSTIBLES FOSSILE
ETTRNM	TRANSPORTATION.....	0	0	0	0	0	0	0	0TRANSPORT
ETAENM	AGROECOSYSTEMS.....	5	5	6	6	6	7	7	7AGROECOSYSTEMES
ETWANM	WASTE.....	0	0	0	0	0	0	0	0DÉCHETS
ETLUNM	LAND USE.....	0	0	0	0	0	0	0	0UTILISATION DES SOLS
ETAPNM	PROPELLANTS/ANAESTHETICS.....	0	0	0	0	0	0	0	0PROPULSEURS/ANAESTHETIQUES
ETSFGM	SF6.....	0	0	0	0	0	0	0	0SF6
ETPFGM	PFCS.....	0	0	0	0	0	0	0	0PFCS
ETHFGM	HFC.....	0	0	0	0	0	0	0	0HFC

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

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Greenhouse Gas Emissions by Sector (Megatonnes CO₂ - Equivalent)

Manitoba

Émissions totales de gaz à effet de serre (Mégatonnes - équivalent de CO₂)

Mnemonic		1990	1995	1996	Projection					
					2000	2005	2010	2015	2020	
ETTOGM	GREENHOUSE GAS (GHG) EMISSIONS	21	21	22	25	25	26	26	27ÉMISSIONS DE GAZ À EFFET DE SERRE
ETPGGM	POWER GENERATION.....	0	0	0	2	2	1	1	0PRODUCTION D'ÉLECTRICITÉ
ETINGM	TOTAL INDUSTRIAL.....	1	1	1	1	1	1	1	1INDUSTRIEL. TOTALE
EEINGM	COMBUSTION.....	1	1	1	1	1	1	1	1COMBUSTION
ENCICM	NON-COMBUSTION.....	0	0	0	0	0	0	0	0NON-COMBUSTION
ENEIGM	NON-ENERGY.....	0	0	0	0	0	0	0	0NON-LIÉE À L'ÉNERGIE
ENEICM	CO2 (CEMENT,LIME,SODA ASH)	0	0	0	0	0	0	0	0CO2 (CIMENT,LIME,SODA ASH)
ENINNM	N2O (NITRIC & ADIPIC ACID)	0	0	0	0	0	0	0	0N2O (ACIDE NITRIQUE & ADIPIC ACID)
ETSFGM	SF6.....	0	0	0	0	0	0	0	0SF6
ETPFGM	PFCS.....	0	0	0	0	0	0	0	0PFCS
ETRAGM	RESIDENTIAL AND AGRICULTURE...	2	2	2	2	1	1	1	1RESIDENTIEL ET AGRICULTURE
ETCPGM	COMMERCIAL & PUBLIC ADMIN.....	1	2	2	2	2	2	1	1COMMERCIAL & ADMINISTRATION PUBLIQUE
ETFFGM	FOSSIL FUEL INDUSTRIES.....	2	2	2	3	3	3	3	3INDUSTRIES DES COMBUSTIBLES FOSSILES
ETTRGM	TRANSPORTATION.....	6	7	7	7	7	8	8	8TRANSPORTS
ETAEGM	AGROECOSYSTEMS.....	7	7	8	8	9	9	9	10AGROECOSYSTEMES
ETWAGM	WASTE.....	1	1	1	1	1	1	1	1DÉCHETS
ETLUGM	LAND USE.....	0	0	0	0	0	0	0	0UTILISATION DES SOLS
ETAPGM	PROPELLANTS/ANAESTHETICS.....	0	0	0	0	0	0	0	0PROPULSEURS/ANAESTHETIQUES
ETHFGM	HFC.....	0	0	0	0	0	0	0	0HFC

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Transportation CH₄ Emissions (Kilotonnes) Émissions de CH₄ du secteur des transports (kilotonnes)

Manitoba

Mnemonic		1990	1995	1997	Projection					
					2000	2005	2010	2015	2020	
EMGVMM	GASOLINE VEHICLES.....	0.79	0.69	0.65	0.65	0.62	0.69	0.76	0.82ESSENCE
EMGPMM	AUTOMOBILES.....	0.29	0.27	0.24	0.21	0.17	0.18	0.19	0.19AUTOMOBILES
EMGMMM	MOTORCYCLES.....	0.01	0.01	0.01	0.02	0.04	0.06	0.08	0.10MOTORCYCLETTES
EMGBMM	BUSES.....	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00AUTOBUS
EMGLMM	LIGHT-DUTY GAS TRUCKS...	0.17	0.16	0.14	0.15	0.11	0.13	0.14	0.15CAMION, LEGERS
EMGHMM	HEAVY-DUTY GAS TRUCKS...	0.02	0.02	0.02	0.02	0.03	0.03	0.04	0.04CAMION, LOURDS
EMGRMM	FARM GASOLINE.....	0.05	0.05	0.05	0.04	0.03	0.03	0.03	0.03FERME
EMGOMM	OFFROAD GASOLINE.....	0.25	0.19	0.19	0.20	0.23	0.25	0.28	0.30NON-ROUTIERE
EDFVMM	DIESEL VEHICLES.....	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00DIESEL
EDFDMM	LIGHT-MEDIUM TRUCKS.....	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01CAMION, LEGERS
EDFHMM	HEAVY-DUTY TRUCKS.....	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04CAMION, LOURDS
EDFPMM	PUBLIC ADMINISTRATION...	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00ADMINISTRATION PUBLIQUE
EDFMMM	MANUFACTURING.....	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00FABRICATION
EDFGMM	PASSENGER VEHICLES.....	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00VÉHICULES DE PASSAGERS
EDFOMM	OFFROAD DIESEL.....	0.02	0.03	0.03	0.02	0.02	0.02	0.03	0.03NON-ROUTIER
EAFSMM	ALTERNATE FUELS.....	0.02	0.02	0.05	0.01	0.01	0.00	0.00	0.00CARBURANS ALTERNATIFS
EAVSMM	AIR (DOMESTIC ONLY).....	0.05	0.04	0.04	0.05	0.06	0.07	0.07	0.08TRANSPORT AÉRIEN (INTERIEUR SEULEMENT)
EDLTMM	RAIL.....	0.03	0.03	0.02	0.02	0.02	0.02	0.02	0.02TRANSPORT FERROVIAIRE
EMASMM	MARINE (DOMESTIC ONLY).....	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00TRANSPORT MARITIME (INTERIEUR SEULEMENT)
ETSTMM	TOTAL.....	0.95	0.86	0.84	0.81	0.78	0.86	0.93	1.00TOTAL

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

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Transportation CO₂ Emissions (Kilotonnes)

Manitoba

Émissions de CO₂ du secteur des transports (kilotonnes)

Mnemonic		1990	1995	1997	Projection					
					2000	2005	2010	2015	2020	
EMGVCM	GASOLINE VEHICLES.....	3260	3384	3254	3521	3709	3992	4272	4524ESSENCE
EMGPCM	AUTOMOBILES.....	1667	1828	1688	1688	1644	1719	1772	1806AUTOMOBILES
EMGMCM	MOTORCYCLES.....	6	5	8	18	34	50	66	82MOTORCYCLETTES
EMGBCM	BUSES.....	15	9	8	9	10	11	12	14AUTOBUS
EMGLCM	LIGHT-DUTY GAS TRUCKS...	896	940	901	1176	1396	1561	1731	1889CAMION, LEGERS
EMGHCM	HEAVY-DUTY GAS TRUCKS...	133	139	133	174	207	231	256	280CAMION, LOURDS
EMGRCM	FARM GASOLINE.....	347	318	369	297	241	222	217	216FERME
EMGOCM	OFFROAD GASOLINE.....	197	145	147	159	179	199	218	238NON-ROUTIERE
EDFVCM	DIESEL VEHICLES.....	1814	2014	2120	2102	2063	2105	2179	2252DIESEL
EDFDCM	LIGHT-MEDIUM TRUCKS.....	40	89	106	137	162	172	179	185CAMION, LEGERS
EDFHCM	HEAVY-DUTY TRUCKS.....	727	815	889	857	786	772	795	851CAMION, LOURDS
EDFPCM	PUBLIC ADMINISTRATION...	84	107	105	138	147	150	142	133ADMINISTRATION PUBLIQUE
EDFMCM	MANUFACTURING.....	63	30	19	22	27	29	29	36FABRICATION
EDFGCM	PASSENGER VEHICLES.....	22	22	118	118	118	118	118	118VÉHICULES DE PASSAGERS
EDFOCM	OFFROAD DIESEL.....	877	950	884	831	825	865	917	929NON-ROUTIER
EAFSCM	ALTERNATE FUELS.....	43	65	141	40	51	62	35	44CARBURANS ALTERNATIFS
EAVSCM	AIR (DOMESTIC ONLY).....	462	527	579	611	662	741	796	850TRANSPORT AÉRIEN (INTERIEUR SEULEMENT)
EDLTCM	RAIL.....	552	501	399	424	417	419	414	401TRANSPORT FERROVIAIRE
EMASCM	MARINE (DOMESTIC ONLY).....	0	0	0	0	0	0	0	0TRANSPORT MARITIME (INTERIEUR SEULEMENT)
ETSTCM	TOTAL.....	6131	6490	6493	6699	6902	7319	7695	8071TOTAL

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

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Transportation N₂O Emissions (Kilotonnes)

Manitoba

Émissions de N₂O du secteur des transports (kilotonnes)

Mnemonic		1990	1995	1997	Projection					
					2000	2005	2010	2015	2020	
EMGVNM	GASOLINE VEHICLES.....	0.427	0.681	0.584	0.576	0.409	0.395	0.383	0.409ESSENCE
EMGPNM	AUTOMOBILES.....	0.207	0.338	0.282	0.255	0.143	0.130	0.119	0.121AUTOMOBILES
EMGMNM	MOTORCYCLES.....	0.000	0.000	0.000	0.000	0.001	0.001	0.001	0.002MOTORCYCLETTES
EMGBNM	BUSES.....	0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.001AUTOBUS
EMGLNM	LIGHT-DUTY GAS TRUCKS...	0.185	0.309	0.268	0.283	0.225	0.219	0.215	0.234CAMION, LEGERS
EMGHNM	HEAVY-DUTY GAS TRUCKS...	0.019	0.020	0.019	0.025	0.030	0.033	0.037	0.040CAMION, LOURDS
EMGRNM	FARM GASOLINE.....	0.009	0.008	0.009	0.008	0.006	0.006	0.006	0.005FERME
EMGONM	OFFROAD GASOLINE.....	0.005	0.004	0.004	0.004	0.005	0.005	0.006	0.006NON-ROUTIERE
EDFVNM	DIESEL VEHICLES.....	0.411	0.433	0.408	0.389	0.387	0.404	0.426	0.436DIESEL
EDFDNM	LIGHT-MEDIUM TRUCKS.....	0.001	0.003	0.004	0.005	0.006	0.006	0.007	0.007CAMION, LEGERS
EDFHNM	HEAVY-DUTY TRUCKS.....	0.027	0.030	0.033	0.031	0.029	0.028	0.029	0.031CAMION, LOURDS
EDFPNM	PUBLIC ADMINISTRATION...	0.003	0.004	0.004	0.005	0.005	0.005	0.005	0.005ADMINISTRATION PUBLIQUE
EDFMNM	MANUFACTURING.....	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001FABRICATION
EDFGNM	PASSENGER VEHICLES.....	0.001	0.001	0.004	0.004	0.004	0.004	0.004	0.004VÉHICULES DE PASSAGERS
EDFONM	OFFROAD DIESEL.....	0.377	0.394	0.363	0.343	0.342	0.359	0.380	0.387NON-ROUTIER
EAFSNM	ALTERNATE FUELS.....	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000CARBURANS ALTERNATIFS
EAVSNM	AIR (DOMESTIC ONLY).....	0.045	0.052	0.057	0.060	0.065	0.073	0.078	0.083TRANSPORT AÉRIEN (INTERIEUR SEULEMENT)
EDLTNM	RAIL.....	0.222	0.202	0.161	0.171	0.168	0.169	0.167	0.162TRANSPORT FERROVIAIRE
EMASNM	MARINE (DOMESTIC ONLY).....	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000TRANSPORT MARITIME (INTERIEUR SEULEMENT)
ETSTNM	TOTAL.....	1.106	1.367	1.210	1.196	1.029	1.041	1.054	1.090TOTAL

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

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Upstream GHG Emissions (Kilotonnes) Émissions de GES - production des combustibles fossiles (Kilotonnes)

Manitoba

Mnemonic		1990	1995	1997	Projection					
					2000	2005	2010	2015	2020	
ETSUCM	CARBON DIOXIDE EMISSIONS	948	1371	1237	1662	1810	1932	2027	1970ÉMISSIONS DE DIOXIDE DE CARBON (CO2)
EFRUCM	FRONTIER PRODUCTION.....	0	0	0	0	0	0	0	0PIONNIERS
EBMUCM	BITUMEN PRODUCTION.....	0	0	0	0	0	0	0	0SABLES, BITUMINEUX
EOSUCM	OIL SANDS PRODUCTION.....	0	0	0	0	0	0	0	0SYNTHETIQUE
ENGUCM	NATURAL GAS PRODUCTION.....	0	0	0	0	0	0	0	0PRODUCTION DE GAZ NATUREL
ENPUCM	NATURAL GAS PROCESSING.....	0	0	0	0	0	0	0	0TRAITEMENT DE GAZ NATUREL
EFLUCM	FLARING.....	51	58	52	51	50	48	47	43FUITE
ELCUCM	LIGHT CRUDE OIL PRODUCTION....	74	100	89	88	85	82	80	73PETROLE BRUT LEGER
EHCUCM	HEAVY CRUDE OIL PRODUCTION....	0	0	0	0	0	0	0	0PETROLE BRUT LOURD
EDRUCM	DRILLING.....	0	0	0	0	0	0	0	0FORAGE
EWSUCM	WELL SERVICE.....	0	0	0	0	0	0	0	0SERVICE AUX PUITES
EGDUCM	GAS DISTRIBUTION.....	10	10	9	12	13	13	13	13DISTRIBUTION DE GAZ NATUREL
EUPUCM	UPGRADER EMISSIONS.....	0	0	0	0	0	0	0	0PROJETS MISE EN VALEUR
ETSLCM	PIPELINES.....	818	1242	1142	1511	1664	1789	1888	1842PIPELINES
EDMICM	MINING DIESEL FUEL.....	-10	-39	-56	-1	-1	-1	-1	-1CONBUSTIBLE DIESEL/MINES
ETSUMM	METHANE EMISSIONS	47	53	54	54	54	57	59	60EMISSIONS DE METHANE
EBMUMM	BITUMEN PRODUCTION.....	0	0	0	0	0	0	0	0SABLES BITUMINEUX
EOSUMM	OIL SANDS PRODUCTION.....	0	0	0	0	0	0	0	0SYNTHETIQUE
ENGUMM	NATURAL GAS PRODUCTION.....	0	0	0	0	0	0	0	0PRODUCTION DE GAZ NATUREL
EGPUMM	NATURAL GAS PROCESSING.....	0	0	0	0	0	0	0	0TRAITEMENT DE GAZ NATUREL
ENFUMM	FLARING.....	0	0	0	0	0	0	0	0FUITE
ELCUMM	LIGHT CRUDE OIL PRODUCTION....	1	1	1	1	1	1	1	1PETROLE BRUT LEGER
EHCUMM	HEAVY CRUDE OIL PRODUCTION....	0	0	0	0	0	0	0	0PETROLE BRUT LOURD
EDRUMM	DRILLING.....	0	0	0	0	0	0	0	0FORAGE
EWSUMM	WELL SERVICE.....	0	0	0	0	0	0	0	0SERVICE AUX PUITES
EGDUMM	GAS DISTRIBUTION.....	24	25	25	25	23	24	25	25DISTRIBUTION DE GAZ NATUREL
EPLUMM	PIPELINES.....	22	27	28	28	30	32	34	34PIPELINES
ETSUNM	NITROUS OXIDE EMISSIONS	0	0	0	0	0	0	0	0EMISSIONS D'OXIDE DE NITREUX
EBMUNM	BITUMEN PRODUCTION.....	0	0	0	0	0	0	0	0SABLES BITUMINEUX
EOSUNM	OIL SANDS PRODUCTION.....	0	0	0	0	0	0	0	0SYNTHETIQUE
ENGUNM	NATURAL GAS PRODUCTION.....	0	0	0	0	0	0	0	0PRODUCTION DE GAZ NATUREL
EGPUNM	NATURAL GAS PROCESSING.....	0	0	0	0	0	0	0	0TRAITEMENT DE GAZ NATUREL
ENFUNM	FLARING.....	0	0	0	0	0	0	0	0FUITE
ELCUNM	LIGHT CRUDE OIL PRODUCTION....	0	0	0	0	0	0	0	0PETROLE BRUT LEGER
EHCUNM	HEAVY CRUDE OIL PRODUCTION....	0	0	0	0	0	0	0	0PETROLE BRUT LOURD
EDRUNM	DRILLING.....	0	0	0	0	0	0	0	0FORAGE
EWSUNM	WELL SERVICE.....	0	0	0	0	0	0	0	0SERVICE AUX PUITES
EGDUNM	GAS DISTRIBUTION.....	0	0	0	0	0	0	0	0DISTRIBUTION DE GAZ NATUREL
EPLUNM	PIPELINES.....	0	0	0	0	0	0	0	0PIPELINES

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

Man-22

Industrial emissions by Industry I (kilotonnes of CO₂ equivalent) Manitoba Émission par industries I (kilotonnes d'équivalent de CO₂)

	1990	1995	----- Projection -----					
			2000	2005	2010	2015	2020	
PULP AND PAPER.....	146	124	145	170	182	185	195PATES ET PAPIERS:
COMBUSTION.....	146	124	145	170	182	185	195COMBUSTION
NON-COMBUSTION.....	0	0	0	0	0	0	0NON-COMBUSTION
NON-ENERGY.....	0	0	0	0	0	0	0NON-LIÉE À L'ÉNERGIE
IRON AND STEEL.....	42	39	17	17	16	15	15FER ET ACIER:
COMBUSTION.....	39	39	14	14	13	12	12COMBUSTION
NON-COMBUSTION.....	0	0	0	0	0	0	0NON-COMBUSTION
NON-ENERGY.....	3	0	3	3	3	3	3NON-LIÉE À L'ÉNERGIE
CHEMICALS.....	19	135	48	53	61	61	64CHIMIQUE:
COMBUSTION.....	19	135	48	53	61	61	64COMBUSTION
NON-COMBUSTION.....	0	0	0	0	0	0	0NON-COMBUSTION
NON-ENERGY.....	0	0	0	0	0	0	0NON-LIÉE À L'ÉNERGIE
SMELTING AND REFINING.....	70	61	28	33	36	37	38FONTE ET AFFINAGE:
COMBUSTION.....	70	61	28	33	36	37	38COMBUSTION
NON-COMBUSTION.....	0	0	0	0	0	0	0NON-COMBUSTION
NON-ENERGY.....	0	0	0	0	0	0	0NON-LIÉE À L'ÉNERGIE
PETROLEUM REFINING.....	2	13	5	5	5	5	7RAFFINAGE DU PÉTROLE:
COMBUSTION.....	2	13	5	5	5	5	7COMBUSTION
NON-COMBUSTION.....	0	0	0	0	0	0	0NON-COMBUSTION
NON-ENERGY.....	0	0	0	0	0	0	0NON-LIÉE À L'ÉNERGIE
CEMENT.....	221	55	62	69	78	88	98CIMENT:
COMBUSTION.....	42	0	0	0	0	0	0COMBUSTION
NON-COMBUSTION.....	0	0	0	0	0	0	0NON-COMBUSTION
NON-ENERGY.....	179	55	62	69	78	88	98NON-LIÉE À L'ÉNERGIE

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Industrial emissions by Industry II (kilotonnes of CO₂ equivalent) Manitoba Émission par industries II (kilotonnes d'équivalent de CO₂)

Mnemonic	1990	1995	----- Projection -----					
			2000	2005	2010	2015	2020	
OTHER MANUFACTURING.....	606	519	603	588	568	552	547AUTRES MANUFACTURIÈRES:
COMBUSTION.....	606	519	603	588	568	552	547COMBUSTION
NON-COMBUSTION.....	0	0	0	0	0	0	0NON-COMBUSTION
NON-ENERGY.....	0	0	0	0	0	0	0NON-LIÉE À L'ÉNERGIE
MINING.....	59	39	91	77	73	74	75MINES:
COMBUSTION.....	59	39	91	77	73	74	75COMBUSTION
NON-COMBUSTION.....	0	0	0	0	0	0	0NON-COMBUSTION
NON-ENERGY.....	0	0	0	0	0	0	0NON-LIÉE À L'ÉNERGIE
FORESTRY.....	5	5	3	2	2	3	2FORESTERIE:
COMBUSTION.....	5	5	3	2	2	3	2COMBUSTION
NON-COMBUSTION.....	0	0	0	0	0	0	0NON-COMBUSTION
NON-ENERGY.....	0	0	0	0	0	0	0NON-LIÉE À L'ÉNERGIE
CONSTRUCTION.....	15	65	64	57	59	71	59CONSTRUCTION:
COMBUSTION.....	15	65	64	57	59	71	59COMBUSTION
NON-COMBUSTION.....	0	0	0	0	0	0	0NON-COMBUSTION
NON-ENERGY.....	0	0	0	0	0	0	0NON-LIÉE À L'ÉNERGIE
TOTAL INDUSTRY.....	1182	1055	1065	1072	1081	1091	1101TOTAL INDUSTRIE
COMBUSTION.....	1000	1000	1000	1000	1000	1000	1000COMBUSTION
NON-COMBUSTION.....	0	0	0	0	0	0	0NON-COMBUSTION
NON-ENERGY.....	182	55	65	72	81	91	101NON-LIÉE À L'ÉNERGIE