CATALOGUE 57-207 ANNUAL

CATALOGUE 57-207 ANNUEL

Detailed energy supply and demand in Canada

1973

Disponibilité et écoulement d'énergie au Canada

1973

STATISTIQUE CANADA
FEB 4 1976
LIBRARY BIBLIOTHÈQUE

Statistics Canada Statistique Canada

STATISTICS CANADA — STATISTIQUE CANADA
Manufacturing and Primary Industries Division — Division des industries manufacturières et primaires

DETAILED ENERGY SUPPLY AND DEMAND IN CANADA

DISPONIBILITÉ ET ÉCOULEMENT D'ÉNERGIE AU CANADA

1973

Published by Authority of
The Minister of Industry, Trade and Commerce

Publication autorisée par
le ministre de l'Industrie et du Commerce

January - 1976 - Janvier
5-3301-555

Price—Prix: $1.05

Statistics Canada should be credited when republishing all or any part of this document
Reproduction autorisée sous réserve d'indication de la source: Statistique Canada

Information Canada
Ottawa

ENERGY BALANCE SHEETS, 1973

These notes are intended to help clarify the concepts and techniques used in compiling the balance sheets. The majority of the data is taken from regular Statistics Canada publications, though classifications employed in this analysis have been arrived at in order to gain comparability between fuels, and may thus differ from published classifications e.g. production of natural gas here means "gross" production less (a) field storage and (b) shrinkage. It must also be noted that in some instances information available to the bureau, not previously published, has been incorporated into the analysis – for example, quantities of fuel used to generate thermal power at industrial establishments. Furthermore, the analysis has relied on estimates in those areas where the statistical programme did not provide sufficient data to present a complete picture. Even in those areas where information was available but where it was considered of doubtful quality, revision and estimation played a role. For these reasons, the bureau does not claim that the picture presented in the balance sheets is one of complete accuracy to the last detail. However, since the statistical programme covers all the major and most of the minor aspects of the Canadian energy economy, areas where estimation has been used tend not to be critical to the whole, with the result that the balance sheets can be used with a fair degree of confidence.

The following natural units and their equivalent BTU(British Thermal Unit) conversion factors have been used throughout the analysis. In the case of natural gas, the BTU content of this fuel has been steadily declining throughout the period under review, and consequently, a varying conversion factor has been used.

BILANS ÉNERGÉTIQUES, 1973

Ces notes explicatives ont pour but de clarifier les concepts et techniques utilisés dans la compilation des bilans énergétiques. La majeure partie de ces données provient de publications régulières de Statistique Canada. Cependant, les classifications employées ont été dérivées dans le but d'établir une comparaison entre les combustibles, et par conséquent, peuvent différer avec la classification régulière; exemple, production de gaz naturel signifie ici production brûlée, moins a) stockage sur les chantiers, et b) pertes en cours de traitement. On remarque aussi que certaines données non publiées ont été intégrées dans l'analyse, telles les quantités de combustible utilisées pour la production d'énergie thermique des établissements industriels. De plus, on a dû recourir à des estimations dans les cas où le programme statistique actuel ne fournissait pas les données suffisantes. Dans les cas où l'information disponible était considéré douteuse, les révisions et estimations ont aussi joué un certain rôle. Pour ces raisons, le bureau ne prétend pas présenter ici une image complète dans tous aes détails; cependant, étant donné que le programme statistique englobe tous les aspects majeurs de l'économie canadienne de l'énergie, ainsi que la plupart des aspects mineurs, les cas où les estimations ont été employées ne sont pas affectées au détriment du tout, avec le résultat que ces bilans énergétiques peuvent être utilisés avec confiance.

Les unités naturelles suivantes et leurs facteurs équivalents de conversion en B.T.U. (Unité thermique Britannique) ont été utilisés dans cette analyse. Par exception, la valeur thermique du gaz naturel a constamment baissé durant la période; on a donc dû recourir à un facteur de conversion variable.

Fuel type — Combustible	Natural unit — Unité naturelle	Conversion factor — Coefficient de conversion
		BTU's – '000,000 – B.T.U.
Coal – Charbon:		
Anthracite	short tons of 2,000 lb. – tonnes courtes de 2,000 liv.	25.4000
Imported bituminous – Bitumineux importé	" " " " " – " " " " "	25.8000
Canadian bituminous – Bitumineux canadien	" " " " " – " " " " "	25.2000
Sub-bituminous – Sous-bitumineux	" " " " " – " " " " "	17.0000
Lignite	" " " " " – " " " " "	13.2000
Coke	" " " " " – " " " " "	24.8000
Coke oven gas – Gaz de four à coke	cubic feet – '000 – de pi^3	0.5000
Liquefied petroleum gases – Gaz de pétrole liquéfiés	barrels of 35 Canadian gallons – barils de 35 gallons canadiens	4.0950
Crude oil – Pétrole brut	" " " " " – " " " " "	5.8030
Still gas – Gaz de distillation	" " " " " – " " " " "	6.2874(1)
Motor gasoline – Essence pour moteurs	" " " " " – " " " " "	5.2220
Kerosene – Kérosène	" " " " " – " " " " "	5.6770
Diesel – Huiles diesel	" " " " " – " " " " "	5.8275
Light fuel oil – Mazouts légers	" " " " " – " " " " "	5.8275
Heavy fuel oil – Mazouts lourds	" " " " " – " " " " "	6.2874
Petroleum coke – Coke de pétrole	" " " " " – " " " " "	6.3852
Aviation gasoline – Essence d'aviation	" " " " " – " " " " "	5.0505
Aviation turbo fuel – Carburéacteurs pour turbine à gaz	" " " " " – " " " " "	5.4145
Natural gas – Gaz naturel	cubic feet – '000 – de pi^3	1.0700/1.0000
Electricity – Énergie électrique	kwh. – '000 – kWh	3.4120

(1) Still gas is expressed in barrels of heavy fuel oil equivalent. – Gaz de distillation s'exprime en équivalent de barils de mazout lourd.

For each region and each year a balance sheet has been developed which differentiates between 16 fuel types (the fuel type "coal" being a summation of 5 kinds of coal), and 10 consuming sectors, including the non-energy use of energy forms e.g. chemical feedstocks. Each balance sheet shows the export-import position, inter-regional movements of energy, inventory changes and the amounts of energy entering into the conversion/transformation process. (The term "conversion" is here used to describe the process of changing primary fuel i.e. naturally occurring fuel e.g. coal, crude oil, and for the purposes of this study, hydro and nuclear generated electricity, into secondary fuel i.e. that resulting from the processing of other fuels e.g. coke from coal or motor gasoline from crude oil. "Transformation" refers to the process of changing secondary fuels into other secondary fuels e.g. Thermal electricity from fuel oil fired power stations). From the resultant output of secondary energies included in the balance sheet it becomes possible to compute the efficiency of the conversion transformation process. However, any non-energy forms produced in the process, for example lubricating oils at refineries, have been excluded. It is therefore possible that part of a seeming increase in the enefficiency of conversion/transformation could be explained by an increase in the output of non-energy forms. The impact of such forms should, however, be minimal.

The contribution made by each fuel form to the total and the contribution made by each consuming sector to the total can also be discerned, as well as regional variations in production, consumption, etc., while the performance of the energy supply industry can be gauged by viewing the amount of energy used by the industry to produce and transport energy entering into the economy, together with the efficiency of the conversion/transformation process.

The volume of data is such that it precludes a detailed description of how each individual figure is arrived at. Nonetheless, certain points are worthy of note:

1. Shrinkage has been excluded from natural gas production, since the energy content of such shrinkage appears in the balance sheet in the form of primary, i.e. plant, LPG. Secondary LPG. is that product produced at refineries.

2. Since transmission losses in the electric power industry can be viewed as the amount of power required to transport electricity, such losses have been treated as "Energy supply industry consumption".

Pour chaque région et chaque année, le bilan présenté tient compte de 16 combustibles différents (le charbon est la somme de 5 sortes de charbon), et 10 secteurs de consommation, incluant l'utilisation d'énergie pour usage non énergétique; ex., les intrants de l'industrie pétrochimique. Chaque bilan expose les exportations et importations, les transferts d'énergie d'une région à l'autre, les variations des stocks et les montants d'énergie convertis ou transformés. (Le terme "converti" est employé ici pour signifier le procédé par lequel l'énergie primaire est modifiée; c'est-à-dire, la modification du combustible à l'état brut; ex., le charbon, le pétrole brut, et, pour le bénéfice de cette étude, l'électricité produite par les centrales hydro-électriques et thermo-nucléaires, en énergie secondaire; c'est-à-dire, en d'autres combustibles, tels, le coke provenant du charbon, l'essence à moteur provenant du pétrole brut, etc. Le terme "transformé" réfère au procédé de transformation de l'énergie secondaire en d'autres formes d'énergie secondaire; ex., l'électricité produite par les centrales thermiques à combustible pétrolier). Il est donc possible de faire l'évaluation de l'efficacité du procédé conversion/transformation en se servant des débits de l'énergie secondsire inclus dans ces bilans énergétiques. Toutefois, nous avons exclus les produits non énergétiques, telles les huiles lubrifiantes produites à la raffinerie de pétrole. Il est donc possible qu'une soi-disant augmentation dans l'inefficacité du procédé conversion/transformation s'explique par une augmentation de la production de produits non énergétiques. L'impact de cette production ne peut être considéré que minime.

On peut discerner la contribution de chaque forme d'énergie et celle de chaque secteur de consommation, ainsi que les variations régionales de production et de consommation, etc. La marche de l'industrie productrice d'énergie peut être mesurée en examinant les montants d'énergie utilisés par l'industrie pour produire et acheminer les combustibles vers les différents secteurs économiques, de même que mesurer l'efficacité du procédé conversion/transformation.

L'ampleur des données est telle qu'il est impossible de donner une description détaillée de l'origine de chacune d'elles. Cependant, il est aproprié de mentionner quelques particularités:

1. Les pertes en cours de traitement du gaz naturel sont exclues de la production de ce combustible puisque le contenu énergétique de ces pertes est présenté dans le bilan sous forme de combustible primaire, tel le G.P.L. provenant des usines de traitement du gaz naturel. Le G P.L. secondaire provient des rafinneries de pétrole.

2. Étant donné que les pertes déclarées par les centrales d'énergie électrique peuvent être considérées comme montant d'énergie requis pour transmettre l'électricité, nous avons cru bon de les inclure dans la rubrique: "Consommation par les industries productrices d'énergie".

SECTION A

NATURAL UNITS

UNITÉS NATURELLES

Canada, 1973, Natural Units

No.		Coal — Charbon	Coke	Coke oven gas — Gaz de fours à coke	Liquefied petroleum gases — Gaz de pétrole liquéfiés	Crude oil — Pétrole brut	Still gas — Gaz de distillation	Motor gasoline — Essence pour moteurs	Kerosene — Kérosène	Diesel fuel oil — Huiles diesel
		short tons — tonnes courtes		'000 cu. ft. — pi^3	barrels of 35 Canadian gallons — en barils de 35 gallons canadiens					
	Primary energy supply:									
1	Production	22,567,349	–	–	53,547,579	716,545,000	–	–	–	–
2	Exports	11,348,067	–	–	35,888,703	414,429,000	–	–	–	–
3	Imports	16,638,928	–	–	–	314,056,000	–	–	–	–
4	Inter-regional transfers	–	–	–	–	–	–	–	–	–
5	Stock change	– 232,167	–	–	1,440,047	45,000	–	–	–	–
6	Inter-product transfers	–	–	–	– 206,592	–	–	–	–	–
7	Availability	28,090,377	–	–	16,012,237	616,127,000	–	–	–	–
	Converted to secondary fuel:(1)									
	(a) To electricity:									
8	By utilities	16,600,080	–	–	8,423	64,813	–	–	–	–
9	By industry	88,652	–	–	103,937	–	–	–	–	–
10	(b) To coke, coke oven gas and blast furnace gas.	8,482,549	–	–	–	–	–	–	–	–
11	(c) To refined products	–	–	–	3,965,064	614,331,000	–	–	–	–
12	Net primary supply	2,919,096	–	–	11,934,813	1,731,187	–	–	–	–
	Secondary energy supply:									
13	Output	–	5,919,259	97,847,561	7,933,048	–	17,946,549	201,007,237	26,249,412	69,493,9[illegible]
14	Exports	–	7,053	–	274,049	–	–	3,311,736	75,543	517,4[illegible]
15	Imports	–	394,424	–	178,250	–	902	132,599	389,497	868,7[illegible]
16	Inter-regional transfers	–	–	–	–	–	–	–	–	–
17	Stock change	–	– 104,518	–	214,907	–	944	– 1,447,790	1,503,449	1,296,2[illegible]
18	Other products used	–	–	–	–	–	–	222,933	–	2[illegible]
19	Inter-product transfers	–	–	–	– 1,593,870	–	– 13,200	2,327,558	– 8,683,716	– 7,129,1[illegible]
20	Losses and adjustments	–	–	–	172,102	–	– 1,398,458	– 2,201,337	160,179	– 2,396,9[illegible]
21	Availability	–	6,411,148	97,847,561	5,856,370	–	19,331,765	204,027,718	18,216,022	63,816,9[illegible]
	Transformed into secondary fuel:									
	(a) To electricity:									
22	By utilities	–	–	–	–	–	–	–	–	1,166,198
23	By industry	–	–	323,474	–	–	–	–	–	305,002
24	Net secondary supply	–	6,411,148	97,524,087	5,856,370	–	19,331,765	204,027,718	18,216,022	62,345,773
25	Total net supply, primary and secondary.	2,919,096	6,411,148	97,524,087	17,791,183	1,731,187	19,331,765	204,027,718	18,216,022	62,345,773
	Consumption:									
26	Energy supply industries	15,026	–	–	627,608	824,000	19,080,021	215,833	13,110	454,202
	Transportation:									
27	(a) Road	–	–	–	–	–	–	200,839,292	–	12,244,379
28	(b) Rail	87,860	–	–	–	–	–	–	225,642	13,571,242
29	(c) Air	–	–	–	–	–	–	–	–	–
30	(d) Marine (excluding Navy)	127,457	–	–	–	–	–	–	55,476	6,859,163
31	Domestic and farm	384,414	3,453	–	12,755,000	–	–	–	13,958,562	7,087,362
32	Commercial	61,000	–	–	–	926,187	–	–	1,424,911	4,065,130
33	Industrial	1,722,262	5,950,400	95,214,923	2,614,642	–	–	–	1,896,721	17,362,764
34	Non energy use	–	–	–	2,089,251	–	–	–	–	–
35	Losses and adjustments	521,077	457,295	2,309,164	– 295,318	– 19,000	251,744	2,972,593	641,600	701,531
36	Total	2,919,096	6,411,148	97,524,087	17,791,183	1,731,187	19,331,765	204,027,718	18,216,022	62,345,773

(1) In addition to energy products produced, 40,775,716 barrels of non-energy products, comprising petro-chemical feed stocks, naphths specialties, asphalt and lubricating oils and greases were produced at refineries. Furthermore, other non-energy products e.g. pitch from coal, were also produced.

(2) Comprises electricity generated from fuel types as follows:

	'000 kwh.			'000 kwh.	
Coal	"	31,559,736	Blast furnace gas	"	104,496
Fuel oils	"	7,781,057	Coke oven gas	"	11,320
Diesel oil	"	662,230	Propane	"	28,308
Aviation turbo fuel	"	261	Wood	"	845,399
Crude oil	"	3,057	Unknown	"	102,492
Natural gas	"	15,138,003			

Canada, 1973, unités naturelles

Light fuel oil — Mazouts légers	Heavy fuel oil — Mazouts lourds	Petroleum coke — Coke de pétrole	Aviation gasoline — Essence d'aviation	Aviation turbo fuel — Carburéacteurs pour turbines à gaz d'aviation	Natural gas — Gaz naturel	Electricity — Énergie électrique	Total		N°
barrels of 35 Canadian gallons — en barils de 35 gallons canadiens					'000 cu. ft. — pi^3	'000 kwh. — kWh			
								Disponibilité d'énergie primaire:	
–	–	–	–	–	2,728,018,000	207,098,544	...	Production	1
–	–	–	–	–	1,027,310,000	16,286,115	...	Exportations	2
–	–	–	–	–	14,824,000	2,249,251	...	Importations	3
–	–	–	–	–	–	–	...	Transferts — d'une région à une autre	4
–	–	–	–	–	58,417,000	–	...	Changement à l'inventaire	5
–	–	–	–	–	846,000	–	...	Transferts — d'un produit à un autre	6
–	–	–	–	–	1,657,961,000	193,061,680	...	Disponibilité	7
								Convertie en combustible secondaire(1):	
–	–	–	–	–	145,554,000	–	...	a) En énergie électrique: Par services	8
–	–	–	–	–	40,716,000	–	...	Par industrie	9
–	–	–	–	–	–	–	...	b) En coke, en gaz de fours à coke, et en gaz de hauts fourneaux.	10
–	–	–	–	–	–	–	...	c) En produits raffinés	11
–	–	–	–	–	1,471,691,000	193,061,680	...	Disponibilité primaire nette	12
								Disponibilité d'énergie secondaire:	
91,946,855	130,787,745	1,516,054	1,335,165	21,300,513	–	56,236,357(2)	...	Extrants	13
1,872,182	31,647,376	332	–	1,670,027	–	–	...	Exportations	14
8,314,566	23,569,359	2,515,536	112,201	2,184,823	–	–	...	Importations	15
–	–	–	–	–	–	–	...	Transferts — d'une région à une autre	16
5,806,486	– 1,008,712	17,875	14,224	258,207	–	–	...	Changement à l'inventaire	17
3,455	–	–	629	551	–	–	...	Autres matières utilisées	18
15,359,941	1,659,932	– 4,851	86,641	– 623,204	–	–	...	Transferts — d'un produit à un autre	19
– 4,731,979	3,163,325	2,366	5,255	72,425	–	–	...	Pertes et ajustements	20
109,378,128	122,214,847	4,006,166	1,515,157	20,862,024	–	56,236,357	...	Disponibilité	21
								Transformée en combustible secondaire:	
433,934	10,505,314	–	–	1,189	–	–	...	a) En énergie électrique: Par services	22
401,099	4,852,080	–	–	–	–	–	...	Par industrie	23
108,543,095	106,857,453	4,006,166	1,515,157	20,860,835	–	56,236,357	...	Disponibilité secondaire nette	24
108,543,095	106,857,453	4,006,166	1,515,157	20,860,835	1,471,691,000	249,298,037	...	Total net de la disponibilité, primaire et secondaire.	25
								Consommation:	
144,025	16,349,803	350,940	269	21,779	326,473,000	22,412,798	...	Les industries d'énergie	26
								Transport:	
–	–	–	–	–	–	–	...	a) Routier	27
1,026,574	1,254,314	–	–	–	–	–	...	b) Ferroviaire	28
–	–	–	1,495,947	20,744,195	–	–	...	c) Aviation	29
102,475	12,913,072	–	–	–	–	–	...	d) Marine marchande	30
75,053,889	3,262,062	–	–	–	271,799,000	54,019,542	...	Résidences et fermes	31
16,663,620	22,663,189	–	–	–	255,245,000	61,748,176	...	Utilisation commerciale	32
14,553,247	50,455,184	–	–	–	527,620,000	111,117,521	...	Utilisation industrielle	33
–	–	3,468,877	–	–	–	–	...	Utilisation autre que pour l'énergie	34
999,265	– 40,971	186,349	18,941	94,861	90,554,000	–	...	Pertes et ajustements	35
108,543,095	106,857,453	4,006,166	1,515,157	20,860,835	1,471,691,000	249,298,037	...	Total	36

(1) En plus des produits énergétiques, les raffineries de pétrole ont produit 40,775,716 barils de produits non énergétiques, comme des produits pétrochimiques pour l'alimentation, des spécialités de naphte, de l'asphalte, des huiles et des graisses lubrifiantes. Également, d'autres produits non énergétiques, e.g. le bral, étaient produits.

(2) Comprend l'énergie électrique produite à partir de combustibles:

	'000 kWh			'000 kWh	
Charbon	"	31,559,736	Gaz de hauts fourneaux	"	104,494
Mazouts	"	7,781,057	Gaz de fours à coke	"	11,320
Huile diesel	"	662,230	Propane	"	28,308
Carburéacteurs pour turbines à gaz d'aviation	"	261	Bois	"	845,399
Pétrole brut	"	3,057	Non connu	"	102,492
Gaz naturel	"	15,138,003			

Region 1, Atlantic, 1973, Natural Gas

No.		Coal — Charbon	Coke	Coke oven gas — Gaz de fours à coke	Liquefied petroleum gases — Gaz de pétrole liquéfiés	Crude oil — Pétrole brut	Still gas — Gaz de distillation	Motor gasoline — Essence pour moteurs	Kerosene — Kérosène	Diesel fuel oil — Huiles diesel
		short tons — tonnes courtes		'000 cu. ft. — pi³	barrels of 35 Canadian gallons — en barils de 35 gallons canadiens					
	Primary energy supply:									
1	Production	1,569,806	–	–	–	10,000	–	–	–	–
2	Exports	–	–	–	–	–	–	–	–	–
3	Imports	112,775	–	–	–	112,799,000	–	–	–	–
4	Inter-regional transfers	– 98,622	–	–	115,790	231,000	–	–	–	–
5	Stock change	– 94,134	–	–	–	1,000	–	–	–	–
6	Inter-product transfers	–	–	–	–	–	–	–	–	–
7	Availability	1,678,093	–	–	115,790	113,039,000	–	–	–	–
	Converted to secondary fuel:(1)									
	(a) To electricity:									
8	By utilities	857,453	–	–	–	–	–	–	–	–
9	By industry	92	–	–	–	–	–	–	–	–
10	(b) To coke, coke oven gas and blast furnace gas.	670,246	–	–	–	–	–	–	–	–
11	(c) To refined products	–	–	–	–	113,030,000	–	–	–	–
12	Net primary supply	150,302	–	–	115,790	9,000	–	–	–	–
	Secondary energy supply:									
13	Output	–	472,161	7,374,080	1,090,987	–	2,924,137	20,708,750	3,308,598	10,046,713
14	Exports	–	–	–	1,604	–	–	1,189,369	–	139,193
15	Imports	–	123,516	–	–	–	–	–	147,589	375,556
16	Inter-regional transfers	–	–	–	– 9,493	–	–	– 1,818,406	– 283,420	– 656,093
17	Stock change	–	6,128	–	8,212	–	–	– 678,640	267,353	450,265
18	Other products used	–	–	–	–	–	–	23,924	–	–
19	Inter-product transfers	–	–	–	23,025	–	–	76,837	2,009,325	– 2,696,247
20	Losses and adjustments	–	–	–	– 11,145	–	–	1,166,087	596,859	– 1,347,968
21	Availability	–	589,549	7,374,080	1,105,848	–	2,924,137	17,314,289	4,317,880	7,828,437
	Transformed into secondary fuel:									
	(a) To electricity:									
22	By utilities	–	–	–	–	–	–	–	–	329,795
23	By industry	–	–	277,944	–	–	–	–	–	200
24	Net secondary supply	–	589,549	7,096,136	1,105,848	–	2,924,137	17,314,289	4,317,880	7,498,442
25	Total net supply, primary and secondary.	150,302	589,549	7,096,136	1,221,638	9,000	2,924,137	17,314,289	4,317,880	7,498,442
	Consumption:									
26	Energy supply industries	9,514	–	–	206,090	–	2,829,575	62,027	3,199	30,313
	Transportation:									
27	(a) Road	–	–	–	–	–	–	16,727,276	–	406,391
28	(b) Rail	12,110	–	–	–	–	–	–	21,524	1,290,516
29	(c) Air	–	–	–	–	–	–	–	–	–
30	(d) Marine (excluding Navy)	–	–	–	–	–	–	–	1,497	2,916,511
31	Domestic and farm	90,171	–	–	452,984	–	–	–	3,723,021	412,660
32	Commercial	8,000	–	–	–	8,000	–	–	131,098	1,001,029
33	Industrial	14,581	476,874	6,796,136	197,650	–	–	–	209,032	1,324,930
34	Non energy use	–	–	–	364,914	–	–	–	–	–
35	Losses and adjustments	15,926	112,675	300,000	–	1,000	94,562	524,986	228,509	116,092
36	Total	150,302	589,549	7,096,136	1,221,638	9,000	2,924,137	17,314,289	4,317,880	7,498,442

(1) In addition to energy products produced, 4,736,136 barrels of non-energy products, comprising petro-chemical feed stocks, naphtha specialties, asphalt and lubricating oils and greases were produced at refineries. Furthermore, other non-energy products e.g. pitch from coal, were also produced.

(2) Comprises electricity generated from fuel types as follow:

	'000 kwh.			'000 kwh.	
Coal	"	1,595,034	Blast furnace gas	"	35,352
Fuel oils	"	6,127,963	Coke oven gas	"	9,940
Diesel oil	"	134,634	Unknown	"	8,091

Region 1, Atlantique, 1973, unités naturelles

Light fuel oil — Mazouts légers	Heavy fuel oil — Mazouts lourds	Petroleum coke — Coke de pétrole	Aviation gasoline — Essence d'aviation	Aviation turbo fuel — Carburéacteurs pour turbines à gaz d'aviation	Natural gas — Gaz naturel	Electricity — Énergie électrique	Total		N°
barrels of 35 Canadian gallons — en barils de 35 gallons canadiens					'000 cu. ft. — pi^3	'000 kwh. — kWh			
								Disponibilité d'énergie primaire:	
—	—	—	—	—	81,000	23,293,716	...	Production	1
—	—	—	—	—	—	2,846,983	...	Exportations	2
—	—	—	—	—	—	56,002	...	Importations	3
—	—	—	—	—	—	−11,382,404	...	Transferts — d'une région à une autre	4
—	—	—	—	—	—	—	...	Changement à l'inventaire	5
—	—	—	—	—	—	—	...	Transferts — d'un produit à un autre	6
—	—	—	—	—	81,000	9,120,331	...	Disponibilité	7
								Convertie en combustible secondaire(1):	
								a) En énergie électrique:	
—	—	—	—	—	—	—	...	Par services	8
—	—	—	—	—	—	—	...	Par industrie	9
—	—	—	—	—	—	—	...	b) En coke, en gaz de fours à coke, et en gaz de hauts fourneaux.	10
—	—	—	—	—	—	—	...	c) En produits raffinés	11
—	—	—	—	—	81,000	9,120,331	...	Disponibilité primaire nette	12
								Disponibilité d'énergie secondaire:	
18,248,894	46,528,129	350,940	− 10,162	2,733,766	—	7,910,994(2)	...	Extrants	13
84,766	15,766,180	—	—	1,344,334	—	—	...	Exportations	14
1,286,339	2,888,570	—	18,754	692,196	—	—	...	Importations	15
− 1,976,267	− 2,925,991	—	247,160	486,642	—	—	...	Transferts — d'une région à une autre	16
737,184	− 804,798	—	2,865	17,454	—	—	...	Changement à l'inventaire	17
1,208	—	—	—	—	—	—	...	Autres matières utilisées	18
808,173	− 219,706	—	6,213	− 367,724	—	—	...	Transferts — d'un produit à un autre	19
33,505	1,048,253	—	− 12,173	− 30,934	—	—	...	Pertes et ajustements	20
17,292,892	30,261,367	350,940	271,273	2,174,026	—	7,910,994	...	Disponibilité	21
								Transformée en combustible secondaire:	
								a) En énergie électrique:	
65,255	9,745,331	—	—	—	—	—	...	Par services	22
153,174	2,097,112	—	—	—	—	—	...	Par industrie	23
17,074,463	18,418,924	350,940	271,273	2,174,026	—	7,910,994	...	Disponibilité secondaire nette	24
17,074,463	18,418,924	350,940	271,273	2,174,026	81,000	17,031,325	...	Total net de la disponibilité, primaire et secondaire.	25
								Consommation:	
30,850	1,112,203	350,940	62	8	2,000	1,480,250	...	Les industries d'énergie	26
								Transport:	
—	—	—	—	—	—	—	...	a) Routier	27
303,270	373,212	—	—	—	—	—	...	b) Ferroviaire	28
—	—	—	263,946	2,150,847	—	—	...	c) Aviation	29
36,584	3,908,175	—	—	—	—	—	...	d) Marine marchande	30
13,203,273	313,370	—	—	—	19,000	3,566,876	...	Résidences et fermes	31
2,108,468	2,474,691	—	—	—	27,000	3,213,103	...	Utilisation commerciale	32
1,136,175	10,295,627	—	—	—	—	8,771,096	...	Utilisation industrielle	33
—	—	—	—	—	—	—	...	Utilisation autre que pour l'énergie	34
255,843	− 58,354	—	7,265	23,171	33,000	—	...	Pertes et ajustements	35
17,074,463	18,418,924	350,940	271,273	2,174,026	81,000	17,031,325	...	Total	36

(1) En plus des produits énergétiques, les raffineries de pétrole ont produit 4,736,136 barils de produits non énergétiques, comme des produits pétrochimiques pour l'alimentation, des spécialités de naphte, de l'asphalte, des huiles et des graisses lubrifiantes. Également, d'autres produits non énergétiques, e.g. le brai, étaient produits.

(2) Comprend l'énergie électrique produite à partir de combustibles:

	'000 kWh			'000 kWh	
Charbon	"	1,595,034	Gaz de hauts fourneaux	"	35,352
Mazouts	"	6,127,963	Gaz de fours à coke	"	9,940
Huile diesel	"	134,634	Non connu	"	8,071

Region 2, Quebec, 1973, Natural Units

No.		Coal — Charbon	Coke	Coke oven gas — Gaz de fours à coke	Liquefied petroleum gases — Gaz de pétrole liquéfiés	Crude oil — Pétrole brut	Still gas — Gaz de distil-lation	Motor gasoline — Essence pour moteurs	Kerosene — Kérosène	Diesel fuel oil — Huiles diesel
		short tons — tonnes courtes		'000 cu. ft. — pi^3	barrels of 35 Canadian gallons — en barils de 35 gallons canadiens					
	Primary energy supply:									
1	Production	–	–	–	–	–	–	–	–	–
2	Exports	–	–	–	–	–	–	–	–	–
3	Imports	750,085	–	–	–	200,767,000	–	–	–	–
4	Inter-regional transfers	94,410	–	–	1,528,853	5,315,000	–	–	–	–
5	Stock change	– 23,244	–	–	–	–	–	–	–	–
6	Inter-product transfers	–	–	–	–	–	–	–	–	–
7	Availability	867,739	–	–	1,528,853	206,082,000	–	–	–	–
	Converted to secondary fuel:(1)									
	(a) To electricity:									
8	By utilities	–	–	–	–	–	–	–	–	–
9	By industry	–	–	–	–	–	–	–	–	–
10	(b) To coke, coke oven gas and blast furnace gas.	294,511	–	–	–	–	–	–	–	–
11	(c) To refined products	–	–	–	–	206,082,000	–	–	–	–
12	Net primary supply	573,228	–	–	1,528,853	–	–	–	–	–
	Secondery energy supply:									
13	Output	–	225,953	2,993,764	2,379,683	–	4,900,025	55,526,851	10,020,377	14,812,[illegible]
14	Exports	–	–	–	–	–	–	714,865	–	21[illegible],879
15	Imports	–	79,318	–	–	–	176	115,183	239,043	1[illegible],106
16	Inter-regional transfers	–	– 20,537	–	270,768	–	–	– 6,326,974	– 846,444	– 5[illegible],492
17	Stock change	–	– 69,492	–	27,610	–	944	858,509	756,670	49[illegible],404
18	Other products used	–	–	–	–	–	–	16,707	–	–
19	Inter-product transfers	–	–	–	– 304,471	–	– 13,200	187,090	– 2,758,677	– 839,[illegible]
20	Losses and adjustments	–	–	–	– 125,411	–	– 128,558	– 2,864,956	– 374,281	– 73,[illegible]
21	Availability	–	354,226	2,993,764	2,443,781	–	5,014,615	50,810,439	6,271,910	12,922,[illegible]
	Transformed into secondary fuel:									
	(a) To electricity:									
22	By utilities	–	–	–	–	–	–	–	–	197,574
23	By industry	–	–	–	–	–	–	–	–	69,046
24	Net secondary supply	–	354,226	2,993,764	2,443,781	–	5,014,615	50,810,439	6,271,910	12,655,592
25	Total net supply, primary and secondary.	573,228	354,226	2,993,764	3,972,634	–	5,014,615	50,810,439	6,271,910	12,655,592
	Consumption:									
26	Energy supply industries	–	–	–	158,872	–	5,014,545	53,140	1,707	163,180
	Transportation:									
27	(a) Road	–	–	–	–	–	–	50,178,127	–	2,646,787
28	(b) Rail	–	–	–	–	–	–	–	21,716	2,407,158
29	(c) Air	–	–	–	–	–	–	–	–	–
30	(d) Marine (excluding Navy)	352	–	–	–	–	–	–	1,132	1,752,604
31	Domestic and farm	2,264	–	–	2,475,802	–	–	–	5,021,835	348,856
32	Commercial	2,000	–	–	–	–	–	–	450,496	773,669
33	Industrial	450,797	161,101	2,663,764	1,132,074	–	–	–	579,950	4,480,497
34	Non energy use	–	–	–	205,886	–	–	–	–	–
35	Losses and adjustments	117,815	193,125	330,000	–	–	70	579,172	195,074	82,841
36	Total	573,228	354,226	2,993,764	3,972,634	–	5,014,615	50,810,439	6,271,910	12,655,592

(1) In addition to energy products produced, 14,592,793 barrels of non-energy products, comprising petro-chemical feed stocks, naphtha specialties, asphalt and lubricating oils and greases were produced at refineries. Furthermore, other non-energy products e.g. pitch from coal, were also produced.

(2) Comprises electricity generated from fuel types as follows:

	'000 kwh.			'000 kwh.	
Fuel oils	"	283,640	Natural gas	"	6,000
Diesel oil	"	125,827			

Région 2, Québec, 1973, unités naturelles

Light fuel oil — Mazouts légers	Heavy fuel oil — Mazouts lourds	Petroleum coke — Coke de pétrole	Aviation gasoline — Essence d'aviation	Aviation turbo fuel — Carburéacteurs pour turbines à gaz d'aviation	Natural gas — Gaz naturel	Electricity — Énergie électrique	Total		N°
barrels of 35 Canadian gallons — en barils de 35 gallons canadiens					'000 cu. ft. — pi³	'000 kwh. — kWh			
								Disponibilité d'énergie primaire:	
–	–	–	–	–	197,000	79,996,819	...	Production	1
–	–	–	–	–	3,912,000	66,214	...	Exportations	2
–	–	–	–	–	–	2,915	...	Importations	3
–	–	–	–	–	67,825,000	1,856,227	...	Transferts — d'une région à une autre	4
–	–	–	–	–	637,000	–	...	Changement à l'inventaire	5
–	–	–	–	–	–	–	...	Transferts — d'un produit à un autre	6
–	–	–	–	–	63,473,000	81,789,747	...	Disponibilité	7
								Convertie en combustible secondaire(1):	
–	–	–	–	–	–	–	...	a) En énergie électrique: Par services	8
–	–	–	–	–	81,000	–	...	Par industrie	9
–	–	–	–	–	–	–	...	b) En coke, en gaz de fours à coke, et en gaz de hauts fourneaux.	10
–	–	–	–	–	–	–	...	c) En produits raffinés	11
–	–	–	–	–	63,392,000	81,789,747	...	Disponibilité primaire nette	12
								Disponibilité d'énergie secondaire:	
41,573,267	53,880,788	191,739	565,675	7,315,243	–	415,467(2)	...	Extrants	13
377,022	13,219,564	332	–	190,117	–	–	...	Exportations	14
2,132,698	14,978,905	2,223,118	79,436	804,142	–	–	...	Importations	15
– 4,408,272	– 9,230,949	– 810	– 429,274	– 1,514,376	–	–	...	Transferts — d'une région à une autre	16
3,397,019	– 813,696	– 4,770	– 21,009	175,083	–	–	...	Changement à l'inventaire	17
450	–	–	1	263	–	–	...	Autres matières utilisées	18
2,690,683	621,381	–	– 5,675	– 75,079	–	–	...	Transferts — d'un produit à un autre	19
– 4,517,422	– 1,745,774	–	– 7,268	35,648	–	–	...	Pertes et adjustments	20
42,132,207	49,590,031	2,418,485	238,440	6,129,345	–	415,467	...	Disponibilité	21
								Transformée en combustible secondaire:	
4,305	114,719	–	–	–	–	–	...	a) En énergie électrique: Par services	22
–	653,714	–	–	–	–	–	...	Par industrie	23
42,127,902	48,821,598	2,418,485	238,440	6,129,345	–	415,467	...	Disponibilité secondaire nette	24
42,127,902	48,821,598	2,418,485	238,440	6,129,345	63,392,000	82,205,214	...	Total net de la disponibilité, primaire et secondaire.	25
								Consommation:	
47,820	8,343,913	–	10	543	511,000	7,013,933	...	Les industries d'énergie	26
								Transport:	
–	–	–	–	–	–	–	...	a) Routier	27
21,436	417,032	–	–	–	–	–	...	b) Ferroviaire	28
–	–	–	231,509	6,099,498	–	–	...	c) Aviation	29
21,136	5,517,358	–	–	–	–	–	...	d) Marine marchande	30
25,769,043	1,637,730	–	–	–	15,828,000	16,080,504	...	Résidences et fermes	31
7,548,257	9,249,603	–	–	–	9,301,000	19,299,085	...	Utilisation commerciale	32
8,314,041	23,721,906	–	–	–	39,003,000	39,811,692	...	Utilisation industrielle	33
–	–	2,227,410	–	–	–	–	...	Utilisation autre que pour l'énergie	34
406,169	– 65,944	191,075	6,921	29,304	– 1,251,000	–	...	Pertes et ajustements	35
42,127,902	48,821,598	2,418,485	238,440	6,129,345	63,392,000	82,205,214	...	Total	36

(1) En plus des produits énergétiques, les raffineries de pétrole ont produit 14,592,793 barils de produits non énergétiques, comme des produits pétrochimiques pour l'alimentation, des spécialités de naphthe, de l'asphalte, des huiles et des graisses lubrifiantes. Également, d'autres produits non énergétiques, e.g. le brai, étaient produits.

(2) Comprend l'énergie électrique produite à partir de combustibles:

	'000 kWh			'000 kWh	
Mazouts	"	283,640	Gaz naturel	"	6,000
Huile diesel	"	125,827			

Region 3, Ontario, 1973, Natural Units

No.		Coal — Charbon	Coke	Coke oven gas — Gaz de fours à coke	Liquefied petroleum gases — Gaz de pétrole liquéfiés	Crude oil — Pétrole brut	Still gas — Gaz de distillation	Motor gasoline — Essence pour moteurs	Kerosene — Kérosène	Diesel fuel oil — Huiles diesel
		short tons — tonnes courtes		'000 cu. ft. — pi³	barrels of 35 Canadian gallons — en barils de 35 gallons canadiens					
	Primary energy supply:									
1	Production	–	–	–	–	808,000	–	–	–	–
2	Exports	7,261	–	–	19,867	–	–	–	–	–
3	Imports	15,761,959	–	–	–	490,000	–	–	–	–
4	Inter-regional transfers	48,021	–	–	5,090,298	148,183,000	–	–	–	–
5	Stock change	– 143,574	–	–	–	–	–	–	–	–
6	Inter-product transfers	–	–	–	– 6,349	–	–	–	–	–
7	Availability	15,946,293	–	–	5,064,082	149,481,000	–	–	–	–
	Converted to secondary fuel:(1)									
	(a) To electricity:									
8	By utilities	7,292,049	–	–	–	–	–	–	–	–
9	By industry	88,560	–	–	103,937	–	–	–	–	–
10	(b) To coke, coke oven gas and blast furnace gas.	7,270,250	–	–	–	–	–	–	–	–
11	(c) To refined products	–	–	–	897,306	149,481,000	–	–	–	–
12	Net primary supply	1,295,434	–	–	4,062,839	–	–	–	–	–
	Secondary energy supply:									
13	Output	–	5,038,112	84,772,401	2,393,023	–	3,960,390	61,032,716	6,050,373	12,098,611
14	Exports	–	7,053	–	262,587	–	–	335,895	842	29,329
15	Imports	–	170,558	–	178,125	–	726	428	1,201	–
16	Inter-regional transfers	–	20,537	–	– 256,001	–	–	8,596,584	1,161,628	1,650,159
17	Stock change	–	– 32,083	–	180,163	–	–	– 1,655,852	218,354	– 464,802
18	Other products used	–	–	–	–	–	–	31,267	–	–
19	Inter-product transfers	–	–	–	– 1,107,135	–	–	1,565,693	– 4,307,437	5,314
20	Losses and adjustments	–	–	–	318,500	–	– 295,400	– 1,808,151	– 370,274	– 566,833
21	Availability	–	5,254,237	84,772,401	446,762	–	4,256,516	74,354,796	3,056,843	14,755,804
	Transformed into secondary fuel:									
	(a) To electricity:									
22	By utilities	–	–	–	–	–	–	–	–	101,119
23	By industry	–	–	45,530	–	–	–	–	–	5,011
24	Net secondary supply	–	5,254,237	84,726,871	446,762	–	4,256,516	74,354,796	3,056,843	14,649,674
25	Total net supply, primary and secondary.	1,295,434	5,254,237	84,726,871	4,509,601	–	4,256,516	74,354,796	3,056,843	14,649,674
	Consumption:									
26	Energy supply industries	–	–	–	37,627	–	4,099,403	63,749	4,807	148,546
	Transportation:									
27	(a) Road	–	–	–	–	–	–	73,239,745	–	4,491,726
28	(b) Rail	–	–	–	–	–	–	–	58,057	3,750,818
29	(c) Air	–	–	–	–	–	–	–	–	–
30	(d) Marine (excluding Navy)	127,105	–	–	–	–	–	–	5,645	798,237
31	Domestic and farm	44,325	3,355	–	3,059,393	–	–	–	2,288,695	1,280,818
32	Commercial	46,000	–	–	–	–	–	–	362,962	575,182
33	Industrial	778,794	5,250,882	83,047,707	654,322	–	–	–	229,392	3,337,974
34	Non energy use	–	–	–	758,259	–	–	–	–	–
35	Losses and adjustments	299,210	–	1,679,164	–	–	157,113	1,051,302	107,285	266,373
36	Total	1,295,434	5,254,237	84,726,871	4,509,601	–	4,256,516	74,354,796	3,056,843	14,649,674

(1) In addition to energy products produced, 13,558,118 barrels of non-energy products, comprising petro-chemical feed stocks, naphtha specialties, asphalt and lubricating oils and greases were produced at refineries. Furthermore, other non-energy products e.g. pitch from coal, were also produced.

(2) Comprises electricity generated from fuel types as follows:

	'000 kwh.		'000 kwh.	
Coal	"	19,197,458	Blast furnace gas	" 69,182
Fuel oils	"	312,694	Coke oven gas	" 1,300
Diesel oil	"	50,243	Wood	" 25,594
Natural gas	"	5,299,639		

Région 3, Ontario, 1973, unités naturelles

Light fuel oil — Mazouts légers	Heavy fuel oil — Mazouts lourds	Petroleum coke — Coke de pétrole	Aviation gasoline — Essence d'aviation	Aviation turbo fuel — Carburéacteurs pour turbines à gaz d'aviation	Natural gas — Gaz naturel	Electricity — Énergie électrique	Total		No
barrels of 35 Canadian gallons — en barils de 35 gallons canadiens					'000 cu. ft. — pi^3	'000 kwh. — kWh			
								Disponibilité d'énergie primaire:	
–	–	–	–	–	9,528,000	55,065,927	...	Production	1
–	–	–	–	–	13,197,000	7,645,684	...	Exportations	2
–	–	–	–	–	14,736,000	1,593,786	...	Importations	3
–	–	–	–	–	650,286,000	10,312,438	...	Transferts — d'une région à une autre	4
–	–	–	–	–	43,000,000	–	...	Changement à l'inventaire	5
–	–	–	–	–	26,000	–	...	Transferts — d'un produit à un autre	6
–	–	–	–	–	618,379,000	59,326,467	...	Disponibilité	7
								Convertie en combustible secondaire(1):	
								a) En énergie électrique:	
–	–	–	–	–	41,039,000	–	...	Par services	8
–	–	–	–	–	24,865,000	–	...	Par industrie	9
–	–	–	–	–	–	–	...	b) En coke, en gaz de fours à coke, et en gaz de hauts fourneaux.	10
–	–	–	–	–	–	–	...	c) En produits raffinés	11
–	–	–	–	–	552,475,000	59,326,467	...	Disponibilité primaire nette	12
								Disponibilité d'énergie secondaire:	
25,416,767	19,889,045	4,357	58,591	4,951,173	–	24,956,240(2)	...	Extrants	13
810,394	2,661,420	–	–	–	–	–	...	Exportations	14
352,720	2,179,030	292,418	–	1	–	–	...	Importations	15
4,626,923	12,642,000	810	257,247	975,799	–	–	...	Transferts — d'une région à une autre	16
1,021,153	445,756	–	16,935	– 14,242	–	–	...	Changement à l'inventaire	17
1,753	–	–	–	–	–	–	...	Autres matières utilisées	18
6,833,934	1,157,539	–	– 2,340	– 113,466	–	–	...	Transferts — d'un produit à un autre	19
11,022	2,328,789	–	2,707	12,584	–	–	...	Pertes et ajustements	20
37,389,528	30,431,649	297,585	293,856	5,815,165	–	24,956,240	...	Disponibilité	21
								Transformée en combustible secondaire:	
								a) En énergie électrique:	
342,304	–	–	–	–	–	–	...	Par services	22
2,719	606,657	–	–	–	–	–	...	Par industrie	23
37,044,505	29,824,992	297,585	293,856	5,815,165	–	24,956,240	...	Disponibilité secondaire nette	24
37,044,505	29,824,992	297,585	293,856	5,815,165	552,475,000	84,282,707	...	Total net de la disponibilité, primaire et secondaire.	25
								Consommation:	
53,320	5,445,630	–	100	15,512	26,640,000	7,139,729	...	Les industries d'énergie	26
								Transport:	
–	–	–	–	–	–	–	...	a) Routier	27
74,489	142,896	–	–	–	–	–	...	b) Ferroviaire	28
–	–	–	290,557	5,769,039	–	–	...	c) Aviation	29
9,486	2,787,181	–	–	–	–	–	...	d) Marine marchande	30
27,434,620	1,012,215	–	–	–	111,834,000	20,617,313	...	Résidences et fermes	31
5,574,834	9,595,140	–	–	–	117,003,000	24,192,002	...	Utilisation commerciale	32
3,603,646	10,801,770	–	–	–	284,413,000	32,333,663	...	Utilisation industrielle	33
–	–	297,587	–	–	–	–	...	Utilisation autre que pour l'énergie	34
294,110	40,160	– 2	3,199	30,614	12,585,000	–	...	Pertes et ajustements	35
37,044,505	29,824,992	297,585	293,856	5,815,165	552,475,000	84,282,707	...	Total	36

(1) En plus des produits énergétiques, les raffineries de pétrole ont produit 13,558,116 barils de produits non énergétiques, comme des produits pétrochimiques pour l'alimentation, des spécialités de naphte, de l'asphalte, des huiles et des graisses lubrifiantes. Également, d'autres produits non énergétiques, e.g. le brai, étaient produits.

(2) Comprend l'énergie électrique produite à partir de combustibles:

	'000 kWh			'000 kWh	
Charbon	"	19,197,458	Gaz de hauts fourneaux	"	69,142
Mazouts	"	312,694	Gaz de fours à coke	"	1,380
Huile diesel	"	50,243	Bois	"	25,684
Gaz naturel	"	5,299,639			

Region 4, Manitoba, 1973, Natural Units

No.		Coal — Charbon	Coke	Coke oven gas — Gaz de fours à coke	Liquefied petroleum gases — Gaz de pétrole liquéfiés	Crude oil — Pétrole brut	Still gas — Gaz de distillation	Motor gasoline — Essence pour moteurs	Kerosene — Kérosène	Diesel fuel oil — Huiles diesel
		short tons — tonnes courtes		'000 cu. ft. — pi³	barrels of 35 Canadian gallons — en barils de 35 gallons canadiens					
	Primary energy supply:									
1	Production	–	–	–	–	5,084,000	–	–	–	–
2	Exports	35	–	–	–	2,877,000	–	–	–	–
3	Imports	10,980	–	–	–	–	–	–	–	–
4	Inter-regional transfers	874,790	–	–	1,301,401	14,738,000	–	–	–	–
5	Stock change	51,990	–	–	–	–	–	–	–	–
6	Inter-product transfers	–	–	–	– 93,040	–	–	–	–	–
7	Availability	833,745	–	–	1,208,361	16,945,000	–	–	–	–
	Converted to secondary fuel:(1)									
	(a) To electricity:									
8	By utilities	425,333	–	–	–	–	–	–	–	–
9	By industry	–	–	–	–	–	–	–	–	–
10	(b) To coke, coke oven gas and blast furnace gas.	–	–	–	–	–	–	–	–	–
11	(c) To refined products	–	–	–	97,564	17,004,000	–	–	–	–
12	Net primary supply	408,412	–	–	1,110,797	– 59,000	–	–	–	–
	Secondary energy supply:									
13	Output	–	–	–	187,361	–	794,590	7,478,727	1,023,255	3,036,544
14	Exports	–	–	–	–	–	–	–	–	5,943
15	Imports	–	6,736	–	–	–	–	16,988	–	39,119
16	Inter-regional transfers	–	–	–	–	–	–	1,477,687	321,939	1,326,725
17	Stock change	–	– 217	–	299	–	–	– 113,310	102,122	– 193,339
18	Other products used	–	–	–	–	–	–	60,848	–	–
19	Inter-product transfers	–	–	–	– 3,677	–	–	88,379	– 35,520	– 531,435
20	Losses and adjustments	–	–	–	– 2	–	–	– 242,487	117,612	– 87,828
21	Availability	–	6,953	–	183,387	–	794,590	9,478,426	1,089,940	4,146,173
	Transformed into secondary fuel:									
	(a) To electricity:									
22	By utilities	–	–	–	–	–	–	–	–	83,760
23	By industry	–	–	–	–	–	–	–	–	–
24	Net secondary supply	–	6,953	–	183,387	–	794,590	9,478,426	1,089,940	4,062,413
25	Total net supply, primary and secondary.	408,412	6,953	–	1,294,184	– 59,000	794,590	9,478,426	1,089,940	4,062,413
26	Consumption:									
	Energy supply industries	–	–	–	–	–	794,590	2,822	499	9,684
	Transportation:									
27	(a) Road	–	–	–	–	–	–	9,378,517	–	576,052
28	(b) Rail	70,473	–	–	–	–	–	–	33,742	1,496,443
29	(c) Air	–	–	–	–	–	–	–	–	–
30	(d) Marine (excluding Navy)	–	–	–	–	–	–	–	5,995	9,722
31	Domestic and farm	26,960	98	–	1,101,225	–	–	–	745,538	888,872
32	Commercial	2,200	–	–	–	–	–	–	145,164	219,986
33	Industrial	276,395	1,879	–	192,421	–	–	–	145,249	782,565
34	Non energy use	–	–	–	538	–	–	–	–	–
35	Losses and adjustments	32,384	4,976	–	–	– 59,000	–	97,087	13,753	79,089
36	Total	408,412	6,953	–	1,294,184	– 59,000	794,590	9,478,426	1,089,940	4,062,413

(1) In addition to energy products produced, 838,307 barrels of non-energy products, comprising petro-chemical feed stocks, naphtha specialties, asphalt and lubricating oils and greases were produced at refineries. Furthermore, other non-energy products e.g. pitch from coal, were also produced.

(2) Comprises electricity generated from fuel types as follows:

	'000 kwh.			'000 kwh.	
Coal	"	434,187	Aviation turbo fuel	"	744
Fuel oils	"	83,984	Natural gas	"	131,784
Diesel oil	"	39,197	Unknown	"	9,510

Région 4, Manitoba, 1973, unités naturelles

Light fuel oil — Mazouts légers	Heavy fuel oil — Mazouts lourds	Petroleum coke — Coke de pétrole	Aviation gasoline — Essence d'aviation	Aviation turbo fuel — Carburéacteurs pour turbines à gaz d'aviation	Natural gas — Gaz naturel	Electricity — Énergie électrique	Total		N°
barrels of 35 Canadian gallons — en barils de 35 gallons canadiens					'000 cu. ft. — pi³	'000 kwh. — kWh			
								Disponibilité d'énergie primaire:	
–	–	–	–	–	–	11,448,974	...	Production	1
–	–	–	–	–	254,784,000	998,235	...	Exportations	2
–	–	–	–	–	–	3,643	...	Importations	3
–	–	–	–	–	330,480,000	– 411,387	...	Transferts – d'une région à une autre	4
–	–	–	–	–	163,000	–	...	Changement à l'inventaire	5
–	–	–	–	–	381,000	–	...	Transferts – d'un produit à un autre	6
–	–	–	–	–	75,914,000	10,042,995	...	Disponibilité	7
								Convertie en combustible secondaire(1):	
–	–	–	–	–	3,035,000	–	...	a) En énergie électrique: Par services	8
–	–	–	–	–	97,000	–	...	Par industrie	9
–	–	–	–	–	–	–	...	b) En coke, en gaz de fours à coke, et en gaz de hauts fourneaux.	10
–	–	–	–	–	–	–	...	c) En produits raffinés	11
–	–	–	–	–	72,782,000	10,042,995	...	Disponibilité primaire nette	12
								Disponibilité d'énergie secondaire:	
1,861,826	1,291,231	–	246,139	1,188,566	–	798,425(2)	...	Extrants	13
–	–	–	–	–	–	–	...	Exportations	14
–	–	–	–	–	–	–	...	Importations	15
130,527	– 55,519	–	– 95,697	7,033	–	–	...	Transferts – d'une région à une autre	16
42,835	– 44,602	–	– 5,963	17,784	–	–	...	Changement à l'inventaire	17
44	–	–	203	3	–	–	...	Autres matières utilisées	18
299,940	– 16,310	–	896	2,301	–	–	...	Transferts – d'un produit à un autre	19
– 37,040	– 2,300	–	6,682	2,116	–	–	...	Pertes et ajustements	20
1,786,542	1,266,304	–	150,822	1,178,003	–	798,425	...	Disponibilité	21
								Transformée en combustible secondaire:	
16,994	–	–	–	1,189	–	–	...	a) En énergie électrique: Par services	22
–	178,807	–	–	–	–	–	...	Par industrie	23
1,769,548	1,087,497	–	150,822	1,176,814	–	798,425	...	Disponibilité secondaire nette	24
1,769,548	1,087,497	–	150,822	1,176,814	72,782,000	10,841,420	...	Total net de la disponibilité, primaire et secondaire.	25
								Consommation:	
735	328,902	–	–	199	12,030,000	1,388,526	...	Les industries d'énergie	26
								Transport:	
–	–	–	–	–	–	–	...	a) Routier	27
17,459	18,602	–	–	–	–	–	...	b) Ferroviaire	28
–	–	–	146,581	1,161,322	–	–	...	c) Aviation	29
167	122	–	–	–	–	–	...	d) Marine marchande	31
1,441,888	5,281	–	–	–	21,262,000	2,844,458	...	Résidences et fermes	31
153,367	320,250	–	–	–	17,544,000	3,182,067	...	Utilisation commerciale	32
194,792	389,429	–	–	–	20,435,000	3,426,369	...	Utilisation industrielle	33
–	–	–	–	–	–	–	...	Utilisation autre que pour l'énergie	34
– 38,860	24,911	–	4,241	15,293	1,511,000	–	...	Pertes et ajustements	35
1,769,548	1,087,497	–	150,822	1,176,814	72,782,000	10,841,420	...	Total	36

(1) En plus des produits énergétiques, les raffineries de pétrole ont produit 838,307 barils de produits non énergétiques, comme des produits pétrochimiques pour l'alimentation, des spécialités de naphte, de l'asphalte, des huiles et des graisses lubrifiantes. Également, d'autres produits non énergétiques, e.g. le brai, étaient produits.

(2) Comprend l'énergie électrique produite à partir de combustibles:

	'000 kWh			'000 kWh	
Charbon	"	434,187	Carburéacteurs pour turbines à gaz d'aviation	"	261
Mazouts	"	83,984	Gaz naturel	"	231,286
Huile diesel	"	39,197	Non connu	"	9,510

Region 5, Saskatchewan, 1973, Natural Units

No.		Coal — Charbon	Coke	Coke oven gas — Gaz de fours à coke	Liquefied petroleum gases — Gaz de pétrole liquéfiés	Crude oil — Pétrole brut	Still gas — Gaz de distillation	Motor gasoline — Essence pour moteurs	Kerosene — Kérosène	Diesel fuel oil — Huiles diesel
		short tons — tonnes courtes		'000 cu. ft. — pi³	barrels of 35 Canadian gallons — en barils de 35 gallons canadiens					
	Primary energy supply:									
1	Production	4,028,280	–	–	1,045,245	86,169,000	–	–	–	–
2	Exports	5,811	–	–	1,475,342	46,740,000	–	–	–	–
3	Imports	1,955	–	–	–	–	–	–	–	–
4	Inter-regional transfers	– 721,100	–	–	700,754	– 22,683,000	–	–	–	–
5	Stock change	45,750	–	–	– 144,674	264,000	–	–	–	–
6	Inter-product transfers	–	–	–	–	–	–	–	–	–
7	Availability	3,257,574	–	–	415,331	16,482,000	–	–	–	–
	Converted to secondary fuel:(1)									
	(a) To electricity:									
8	By utilities	3,092,920	–	–	–	–	–	–	–	–
9	By industry	–	–	–	–	–	–	–	–	–
10	(b) To coke, coke oven gas and blast furnace gas.	–	–	–	–	–	–	–	–	–
11	(c) To refined products	–	–	–	–	17,705,000	–	–	–	–
12	Net primary supply	164,654	–	–	415,331	– 1,223,000	–	–	–	–
	Secondary energy supply:									
13	Output	–	–	–	382,803	–	752,019	7,523,668	1,756,151	1,855,046
14	Exports	–	–	–	–	–	–	552,489	–	91,645
15	Imports	–	429	–	–	–	–	–	–	–
16	Inter-regional transfers	–	–	–	–	–	–	4,439,936	– 330,415	2,436,162
17	Stock change	–	–	–	899	–	–	89,205	– 3,576	104,091
18	Other products used	–	–	–	–	–	–	5,024	–	15
19	Inter-product transfers	–	–	–	– 133,572	–	–	171,283	– 286,974	242,612
20	Losses and adjustments	–	–	–	2,365	–	–16,400	602,621	46,501	– 205,781
21	Availability	–	429	–	245,967	–	768,419	10,895,596	1,095,837	4,543,881
	Transformed into secondary fuel:									
	(a) To electricity:									
22	By utilities	–	–	–	–	–	–	–	–	2,962
23	By industry	–	–	–	–	–	–	–	–	–
24	Net secondary supply	–	429	–	245,967	–	768,419	10,895,596	1,095,837	4,540,919
25	Total net supply, primary and secondary.	164,654	429	–	661,298	–1,223,000	768,419	10,895,596	1,095,837	4,540,919
	Consumption:									
26	Energy supply industries	1,155	–	–	4,813	3,000	768,419	8,780	651	11,113
	Transportation:									
27	(a) Road	–	–	–	–	–	–	10,646,782	–	707,619
28	(b) Rail	5,117	–	–	–	–	–	–	31,473	819,208
29	(c) Air	–	–	–	–	–	–	–	–	–
30	(d) Marine (excluding Navy)	–	–	–	–	–	–	–	757	179
31	Domestic and farm	11,425	–	–	612,325	–	–	–	920,292	2,078,386
32	Commercial	–	–	–	–	–	–	–	80,579	171,434
33	Industrial	129,632	–	–	10,860	–	–	–	21,341	736,736
34	Non energy use	–	–	–	35,003	–	–	–	–	–
35	Losses and adjustments	17,325	429	–	– 1,703	–1,226,000	–	240,034	40,744	16,244
36	Total	164,654	429	–	661,298	– 1,223,000	768,419	10,895,596	1,095,837	4,540,919

(1) In addition to energy products produced, 1,198,590 barrels of non-energy products, comprising petro-chemical feed stocks, naphtha specialties, asphalt and lubricating oils and greases were produced at refineries. Furthermore, other non-energy products e.g. pitch from coal, were also produced.

(2) Comprises electricity generated from fuel types as follows:

	'000 kwh.			'000 kwh.	
Coal	"	3,373,773	Diesel oil	"	996
Fuel oils	"	92,566	Natural gas	"	1,396,419

Région 5, Saskatchewan, 1973, unités naturelles

Light fuel oil — Mazouts légers	Heavy fuel oil — Mazouts lourds	Petroleum coke — Coke de pétrole	Aviation gasoline — Essence d'aviation	Aviation turbo fuel — Carburéacteurs pour turbines à gaz d'aviation	Natural gas — Gaz naturel	Electricity — Énergie électrique	Total		N°
barrels of 35 Canadian gallons — en barils de 35 gallons canadiens					'000 cu. ft. — pi^3	'000 kwh. — kWh			
								Disponibilité d'énergie primaire:	
–	–	–	–	–	74,257,000	2,474,080	...	Production	1
–	–	–	–	–	–	–	...	Exportations	2
–	–	–	–	–	–	–	...	Importations	3
–	–	–	–	–	65,439,000	– 372,352	...	Transferts – d'une région à une autre	4
–	–	–	–	–	– 54,000	–	...	Changement à l'inventaire	5
–	–	–	–	–	–	–	...	Transferts – d'un produit à un autre	6
–	–	–	–	–	139,750,000	2,101,728	...	Disponibilité	7
								Convertie en combustible secondaire(1):	
–	–	–	–	–	18,885,000	–	...	a) En énergie électrique: Par services	8
–	–	–	–	–	1,838,000	–	...	Par industrie	9
–	–	–	–	–	–	–	...	b) En coke, en gaz de fours à coke, et en gaz de hauts fourneaux.	10
–	–	–	–	–	–	–	...	c) En produits raffinés	11
–	–	–	–	–	119,027,000	2,101,728	...	Disponibilité primaire nette	12
								Disponibilité d'énergie secondaire:	
1,823,460	929,577	29,698	–	267,603	–	4,963,754(3)	...	Extrants	13
–	–	–	–	–	–	–	...	Exportations	14
–	–	–	–	–	–	–	...	Importations	15
– 210,584	– 224,003	– 24,917	67,248	– 10,618	–	–	...	Transferts – d'une région à une autre	16
32,899	– 24,727	4,415	– 1,703	1,609	–	–	...	Changement à l'inventaire	17
–	–	–	–	–	–	–	...	Autres matières utilisées	18
340,088	114,093	–	– 10	–	–	–	...	Transferts – d'un produit à un autre	19
265,187	– 22,267	–	– 137	– 95	–	–	...	Pertes et ajustements	20
1,654,878	866,661	366	69,078	255,471	–	4,963,754	...	Disponibilité	21
								Transformée en combustible secondaire:	
–	107,294	–	–	–	–	–	...	a) En énergie électrique: Par services	22
21,689	63,574	–	–	–	–	–	...	Par industrie	23
1,633,189	695,793	366	69,078	255,471	–	4,963,754	...	Disponibilité secondaire nette	24
1,633,189	695,793	366	69,078	255,471	119,027,000	7,065,482	...	Total net de la disponibilité, primaire et secondaire.	25
								Consommation:	
5,963	330,552	–	–	–	32,462,000	827,845	...	Les industries d'énergie	26
								Transport:	
–	–	–	–	–	–	–	...	a) Routier	27
12,014	17,376	–	–	–	–	–	...	b) Ferroviaire	28
–	–	–	69,934	252,860	–	–	...	c) Aviation	29
1,207	13,032	–	–	–	–	–	...	d) Marine marchande	30
1,332,351	250	–	–	–	23,736,000	1,904,023	...	Résidences et fermes	31
64,886	11,773	–	–	–	14,091,000	1,696,916	...	Utilisation commerciale	32
177,876	322,962	–	–	–	36,616,000	2,636,698	...	Utilisation industrielle	33
–	–	–	–	–	–	–	...	Utilisation autre que pour l'énergie	34
38,892	– 152	366	– 856	2,611	12,122,000	–	...	Pertes et ajustements	35
1,633,189	695,793	366	69,078	255,471	119,027,000	7,065,482	...	Total	36

(1) En plus des produits énergétiques, les raffineries de pétrole ont produit 1,198,590 barils de produits non énergétiques, comme des produits pétrochimiques pour l'alimentation, des spécialités de naphte, de l'asphalte, des huiles et des graisses lubrifiantes. Également, d'autres produits non énergétiques, e.g. le brai, étaient produits.

(2) Comprend l'énergie électrique produite à partir de combustibles:

	'000 kWh			'000 kWh	
Charbon	"	3,373,773	Gaz naturel	"	996
Mazouts	"	92,566	Huile diesel	"	1,496,419

Region 6, Alberta, 1973, Natural Units

No.		Coal — Charbon	Coke	Coke oven gas — Gaz de fours à coke	Liquefied petroleum gases — Gaz de pétrole liquéfiés	Crude oil — Pétrole brut	Still gas — Gaz de distillation	Motor gasoline — Essence pour moteurs	Kerosene — Kérosène	Diesel fuel oil — Huiles diesel
		short tons — tonnes courtes		'000 cu. ft. — pi³	barrels of 35 Canadian gallons — en barils de 35 gallons canadiens					
	Primary energy supply:									
1	Production	9,196,397	–	–	51,188,738	601,061,000	–	–	–	–
2	Exports	4,034,234	–	–	33,696,423	363,687,000	–	–	–	–
3	Imports	–	–	–	–	–	–	–	–	–
4	Inter-regional transfers	– 216,999	–	–	– 9,784,150	– 174,572,000	–	–	–	–
5	Stock change	– 214,667	–	–	1,594,094	– 208,000	–	–	–	–
6	Inter-product transfers	–	–	–	– 13,919	–	–	–	–	–
7	Availability	5,159,831	–	–	6,100,152	63,010,000	–	–	–	–
	Converted to secondary fuel: (1)									
	(a) To electricity:									
8	By utilities	4,932,325	–	–	–	–	–	–	–	–
9	By industry	–	–	–	–	–	–	–	–	–
10	(b) To coke, coke oven gas and blast furnace gas.	–	–	–	–	–	–	–	–	–
11	(c) To refined products	–	–	–	2,885,787	58,663,000	–	–	–	–
12	Net primary supply	227,506	–	–	3,214,365	4,347,000	–	–	–	–
	Secondary energy supply:									
13	Output	–	–	–	595,163	–	2,166,480	28,381,761	790,574	14,237,133
14	Exports	–	–	–	–	–	–	338,148	–	37,731
15	Imports	–	6,843	–	–	–	–	–	–	293,138
16	Inter-regional transfers	–	–	–	– 5,274	–	–	– 8,600,869	– 383,387	– 6,680,385
17	Stock change	–	– 91	–	– 5,079	–	–	– 152,254	– 9,405	450,231
18	Other products used	–	–	–	–	–	–	79,945	–	145
19	Inter-product transfers	–	–	–	21,762	–	–	113,765	105,752	167,173
20	Losses and adjustments	–	–	–	– 1,968	–	– 900,100	– 38,765	20,948	– 50,037
21	Availability	–	6,934	–	618,698	–	3,066,580	19,827,473	501,396	7,580,567
	Transformed into secondary fuel:									
	(a) To electricity:									
22	By utilities	–	–	–	–	–	–	–	–	40,385
23	By industry	–	–	–	–	–	–	–	–	538
24	Net secondary supply	–	6,934	–	618,698	–	3,066,580	19,827,473	501,396	7,539,644
25	Total net supply, primary and secondary.	227,506	6,934	–	3,833,063	4,347,000	3,066,580	19,827,473	501,396	7,539,644
	Consumption:									
26	Energy supply industries	157	–	–	72,997	710,000	3,066,580	17,339	909	14,877
	Transportation:									
27	(a) Road	–	–	–	–	–	–	19,502,966	–	1,558,167
28	(b) Rail	160	–	–	–	–	–	–	22,553	2,112,492
29	(c) Air	–	–	–	–	–	–	–	–	–
30	(d) Marine (excluding Navy)	–	–	–	–	–	–	–	3,293	83
31	Domestic and farm	196,309	–	–	3,560,663	–	–	–	262,601	1,656,835
32	Commercial	1,700	–	–	–	689,000	–	–	35,207	135,817
33	Industrial	–	4,421	–	31,465	–	–	–	155,952	1,939,408
34	Non energy use	–	–	–	482,461	–	–	–	–	–
35	Losses and adjustments	29,180	2,513	–	– 314,523	2,948,000	–	307,168	20,881	121,965
36	Total	227,506	6,934	–	3,833,063	4,347,000	3,066,580	19,827,473	501,396	7,539,644

(1) In addition to energy products produced, 3,928,175 barrels on non-energy products, comprising petro-chemical feed stocks, naphtha specialties, asphalt and lubricating oils and greases were produced at refineries. Furthermore, other non-energy products e.g. pitch from coal, were also produced.

(2) Comprises electricity generated from fuel types as follows:

	'000 kwh.			'000 kwh.	
Coal	"	6,959,284	Natural gas	"	5,711,138
Fuel oils	"	37,352	Unknown	"	84,914
Diesel oil	"	17,207			

Région 6, Alberta, 1973, unités naturelles

Light fuel oil — Mazouts légers	Heavy fuel oil — Mazouts lourds	Petroleum coke — Coke de pétrole	Aviation gasoline — Essence d'aviation	Aviation turbo fuel — Carburéacteurs pour turbines à gaz d'aviation	Natural gas — Gaz naturel	Electricity — Énergie électrique	Total		N°
barrels of 35 Canadian gallons — en barils de 35 gallons canadiens					'000 cu. ft. — pi^3	'000 kwh. — kWh			
								Disponibilité d'énergie primaire:	
–	–	–	–	–	2,178,783,000	1,520,384	...	Production	1
–	–	–	–	–	50,064,000	–	...	Exportations	2
–	–	–	–	–	88,000	1,257	...	Importations	3
–	–	–	–	–	– 1,580,316,000	– 4,282	...	Transferts – d'une région à une autre	4
–	–	–	–	–	13,919,000	–	...	Changement à l'inventaire	5
–	–	–	–	–	57,000	–	...	Transferts – d'un produit à un autre	6
–	–	–	–	–	534,629,000	1,517,359	...	Disponibilité	7
								Convertie en combustible secondaire(1):	
								a) En énergie électrique:	
–	–	–	–	–	54,888,000	–	...	Par services	8
–	–	–	–	–	8,948,000	–	...	Par industrie	9
–	–	–	–	–	–	–	...	b) En coke, en gaz de fours à coke, et en gaz de hauts fourneaux.	10
–	–	–	–	–	–	–	...	c) En produits raffinés	11
–	–	–	–	–	470,793,000	1,517,359	...	Disponibilité primaire nette	12
								Disponibilité d'énergie secondaire:	
1,958,274	2,234,866	939,320	341,805	2,744,917	–	12,109,943(2)	...	Extrants	13
–	412	–	–	–	–	–	...	Exportations	14
–	77,857	–	–	90,913	–	–	...	Importations	15
– 510,806	– 568,061	– 435,910	– 170,424	– 415,796	–	–	...	Transferts – d'une région à une autre	16
195,489	39,813	18,230	26,837	62,892	–	–	...	Changement à l'inventaire	17
–	–	–	262	38	–	–	...	Autres matières utilisées	18
– 297,700	3,193	– 4,851	– 32	– 40,107	–	–	...	Transferts – d'un produit à un autre	19
– 891,391	463,386	2,366	21,550	27,741	–	–	...	Pertes et ajustements	20
1,605,670	1,244,244	477,963	123,224	2,289,332	–	12,109,943	...	Disponibilité	21
								Trsnaformée en combustible secondaire:	
								a) En énergie électrique:	
–	32,354	–	–	–	–	–	...	Par services	22
–	43,327	–	–	–	–	–	...	Par industrie	23
1,605,670	1,168,563	477,963	123,224	2,289,332	–	12,109,943	...	Disponibilité secondaire nette	24
1,605,670	1,168,563	477,963	123,224	2,289,332	470,793,000	13,627,302	...	Total net de la disponibilité, primaire et secondaire.	25
								Consommation:	
1,359	555,362	–	6	340	186,954,000	1,710,915	...	Les industries d'énergie	26
								Transport:	
–	–	–	–	–	–	–	...	a) Routier	27
581,383	132,165	–	–	–	–	–	...	b) Ferroviaire	28
–	–	–	133,176	2,302,273	–	–	...	c) Aviation	29
44	–	–	–	–	–	–	...	d) Marine marchande	30
712,448	–	–	–	–	65,186,000	2,932,887	...	Résidences et fermes	31
37,791	282,503	–	–	–	70,043,000	4,695,714	...	Utilisation commerciale	32
263,722	198,907	–	–	–	90,962,000	4,287,786	...	Utilisation industrielle	33
–	–	483,071	–	–	–	–	...	Utilisation autre que pour l'énergie	34
8,923	– 374	– 5,108	– 9,958	– 13,281	57,648,000	–	...	Pertes et ajustements	35
1,605,670	1,168,563	477,963	123,224	2,289,332	470,793,000	13,627,302	...	Total	36

(1) En plus des produits énergétiques, les raffineries de pétrole ont produit 3,928,175 barils de produits non énergétiques, comme des produits pétrochimiques pour l'alimentation, des spécialités de naphte, de l'asphalte, des huiles et des graisses lubrifiantes. Également, d'autres produits non énergétiques, c.-à-d. le brai, étaient produits.

(2) Comprend l'énergie électrique produite à partir de combustibles:

	'000 kWh			'000 kWh	
Charbon	"	6,959,284	Gaz naturel	"	5,011,189
Mazouts	"	37,352	Non connu	"	84,911
Huile diesel	"	17,207			

Region 7, British Columbia, Yukon and Northwest Territories, 1973, Natural Units

No.		Coal — Charbon	Coke	Coke oven gas — Gaz de fours à coke	Liquefied petroleum gases — Gaz de pétrole liquéfiés	Crude oil — Pétrole brut	Still gas — Gaz de distillation	Motor gasoline — Essence pour moteurs	Kerosene — Kérosène	Diesel fuel oil — Huiles diesel
		short tons — tonnes courtes		'000 cu. ft. — pi³	barrels of 35 Canadian gallons — en barils de 35 gallons canadiens					
	Primary energy supply:									
1	Production	7,772,866	–	–	1,313,596	23,413,000	–	–	–	–
2	Exports	7,300,726	–	–	697,071	1,125,000	–	–	–	–
3	Imports	1,174	–	–	–	–	–	–	–	–
4	Inter-regional transfers	19,500	–	–	1,047,054	28,788,000	–	–	–	–
5	Stock change	145,712	–	–	– 9,373	– 12,000	–	–	–	–
6	Inter-product transfers	–	–	–	– 93,284	–	–	–	–	–
7	Availability	347,102	–	–	1,579,668	51,088,000	–	–	–	–
	Converted to secondary fuel:(1)									
	(a) To electricity:									
8	By utilities	–	–	–	8,423	64,813	–	–	–	–
9	By industry	–	–	–	–	–	–	–	–	–
10	(b) To coke, coke oven gas and blast furnace gas.	247,542	–	–	–	–	–	–	–	–
11	(c) To refined products	–	–	–	84,407	52,366,000	–	–	–	–
12	Net primary supply	99,560	–	–	1,486,838	– 1,342,813	–	–	–	–
	Secondary energy supply:									
13	Output	–	183,033	2,707,316	904,028	–	2,448,908	20,354,764	3,300,084	13,407,189
14	Exports	–	–	–	9,858	–	–	180,970	74,701	–
15	Imports	–	7,024	–	125	–	–	–	1,664	26,629
16	Inter-regional transfers	–	–	–	–	–	–	2,232,042	360,099	2,472,624
17	Stock change	–	– 8,763	–	2,803	–	–	204,552	171,931	448,437
18	Other products used	–	–	–	–	–	–	5,218	–	81
19	Inter-product transfers	–	–	–	– 89,802	–	–	124,511	– 1,410,185	– 3,477,285
20	Losses and ajustments	–	–	–	– 10,237	–	– 58,000	984,314	122,814	– 59,108
21	Availability	–	198,820	2,707,316	811,927	–	2,506,908	21,346,699	1,882,216	12,039,869
	Transformed into secondary fuel:									
	(a) To electricity:									
22	By utilities	–	–	–	–	–	–	–	–	410,603
23	By industry	–	–	–	–	–	–	–	–	230,207
24	Net secondary supply	–	198,820	2,707,316	811,927	–	2,506,908	21,346,699	1,882,216	11,399,089
25	Total net supply, primary and secondary.	99,560	198,820	2,707,316	2,298,765	– 1,342,813	2,506,908	21,346,699	1,882,216	11,399,089
	Consumption:									
26	Energy supply industries	4,200	–	–	147,209	111,000	2,506,909	7,976	1,338	76,489
	Transportation:									
27	(a) Road	–	–	–	–	–	–	21,165,879	–	1,857,637
28	(b) Rail	–	–	–	–	–	–	–	36,577	1,694,607
29	(c) Air	–	–	–	–	–	–	–	–	–
30	(d) Marine (excluding Navy)	–	–	–	–	–	–	–	37,157	1,381,827
31	Domestic and farm	12,960	–	–	1,492,608	–	–	–	996,580	420,935
32	Commercial	1,100	–	–	–	229,187	–	–	219,405	1,188,013
33	Industrial	72,063	55,243	2,707,316	395,850	–	–	–	555,805	4,760,654
34	Non energy use	–	–	–	242,190	–	–	–	–	–
35	Losses and adjustments	9,237	143,577	–	20,908	– 1,683,000	– 1	172,844	35,354	18,927
36	Total	99,560	198,820	2,707,316	2,298,765	– 1,342,813	2,506,908	21,346,699	1,882,216	11,399,089

(1) In addition to energy products produced, 1,923,597 barrels of non-energy products, comprising petro-chemical feed stocks, naphtha specialities, asphalt and lubricating oils and greases were produced at refineries. Furthermore, other non-energy products e.g, pitch from coal, were also produced.

(2) Comprises electricity generated from fuel types as follows:

	'000 kwh.			'000 kwh.	
Fuel oils	"	842,858	Natural gas	"	3,093,670
Diesel oil	"	294,126	Propane	"	2,024
Crude oil	"	3,057	Wood	"	845,706

Région 7, Colombie-Britannique, Yukon, Territoires du Nord-Ouest, 1973, unités naturelles

Light fuel oil — Mazouts légers	Heavy fuel oil — Mazouts lourds	Petroleum coke — Coke de pétrole	Aviation gasoline — Essence d'aviation	Aviation turbo fuel — Carburéacteurs pour turbines à gaz d'aviation	Natural gas — Gaz naturel	Electricity — Énergie électrique	Total		N°
barrels of 35 Canadian gallons — en barils de 35 gallons canadiens					'000 cu. ft. — pi^3	'000 kwh. — kWh			
								Disponibilité d'énergie primaire:	
–	–	–	–	–	465,172,000	33,298,644	...	Production	1
–	–	–	–	–	705,353,000	4,728,999	...	Exportations	2
–	–	–	–	–	–	591,648	...	Importations	3
–	–	–	–	–	466,286,000	1,760	...	Transferts — d'une région à une autre	4
–	–	–	–	–	752,000	–	...	Changement à l'inventaire	5
–	–	–	–	–	382,000	–	...	Transferts — d'un produit à un autre	6
–	–	–	–	–	225,735,000	29,163,053	...	Disponibilité	7
								Convertie en combustible secondaire(1):	
								a) En énergie électrique:	
–	–	–	–	–	27,707,000	–	...	Par services	8
–	–	–	–	–	4,887,000	–	...	Par industrie	9
–	–	–	–	–	–	–	...	b) En coke, en gaz de fours à coke, et en gaz de hauts fourneaux.	10
–	–	–	–	–	–	–	...	c) En produits raffinés	11
–	–	–	–	–	193,141,000	29,163,053	...	Disponibilité primaire nette	12
								Disponibilité d'énergie secondaire:	
1,864,367	6,034,109	–	133,117	2,099,245	–	5,081,534(2)	...	Extrants	13
–	–	–	–	135,576	–	–	...	Exportations	14
342,809	3,444,997	–	14,011	637,571	–	–	...	Importations	15
348,479	362,523	460,827	123,740	471,316	–	–	...	Transferts — d'une région à une autre	16
– 20,393	193,542	–	– 3,738	– 2,373	–	–	...	Changement à l'inventaire	17
–	–	–	163	247	–	–	...	Autres matières utilisées	18
4,884,823	– 258	–	87,589	– 29,129	–	–	...	Transferts — d'un produit à un autre	19
144,160	1,093,238	–	– 6,106	25,365	–	–	...	Pertes et ajustements	20
7,516,411	8,554,591	460,827	368,464	3,020,682	–	5,081,534	...	Disponibilité	21
								Transformée en combustible secondaire:	
								a) En énergie électrique:	
5,076	505,616	–	–	–	–	–	...	Par services	22
223,517	1,208,889	–	–	–	–	–	...	Par industrie	23
7,287,818	6,840,086	460,827	368,464	3,020,682	–	5,081,534	...	Disponibilité secondaire nette	24
7,287,818	6,840,086	460,827	368,464	3,020,682	193,141,000	34,244,587	...	Total net de la disponibilité, primaire et secondaire.	25
								Consommation:	
3,978	233,241	–	91	5,177	67,874,000	2,851,600	...	Les industries d'énergie	26
								Transport:	
–	–	–	–	–	–	–	...	a) Routier	27
16,523	153,031	–	–	–	–	–	...	b) Ferroviaire	28
–	–	–	360,244	3,008,356	–	–	...	c) Aviation	29
33,851	688,004	–	–	–	–	–	...	d) Marine marchande	30
5,160,266	293,216	–	–	–	33,934,000	6,073,481	...	Résidences et fermes	31
1,176,017	729,229	–	–	–	27,236,000	5,469,289	...	Utilisation commerciale	32
862,995	4,724,583	–	–	–	56,191,000	19,850,217	...	Utilisation industrielle	33
–	–	460,809	–	–	–	–	...	Utilisation autre que pour l'énergie	34
34,188	18,782	18	8,129	7,149	7,906,000	–	...	Pertes et ajustements	35
7,287,818	6,840,086	460,827	368,464	3,020,682	193,141,000	34,244,587	...	Total	36

(1) En plus des produits énergétiques, les raffineries de pétrole ont produit 1,923,597 barils de produits non énergétiques, comme des produits pétrochimiques pour l'alimentation, des spécialités de naphte, de l'asphalte, des huiles et des graisses lubrifiantes. Également, d'autres produits non énergétiques, c.-à-d. le brai, étaient produits.

(2) Comprend l'énergie électrique produite à partir de combustibles:

	'000 kWh			'000 kWh	
Mazouts	"	842,858	Gaz naturel	"	3,093,470
Huile diesel	"	294,126	Propane	"	2,624
Pétrole brut	"	3,057	Bois	"	845,399

SECTION B

MILLION B.T.U's.

MILLIONS DE B.T.U.

Canada, 1973, Million B.T.U's

No.		Coal — Charbon	Coke	Coke oven gas — Gaz de fours à coke	Liquefied petroleum gases — Gaz de pétrole liquéfiés	Crude oil — Pétrole brut	Still gas — Gaz de distillation	Motor gasoline — Essence pour moteurs	Kerosene — Kérosène	Diesel fuel oil — Huiles diesel
	Primary energy supply:									
1	Production	470,724,929	–	–	219,277,336	4,158,110,635	–	–	–	–
2	Exports	285,901,556	–	–	146,964,239	2,404,931,487	–	–	–	–
3	Imports	428,747,148	–	–	–	1,822,466,968	–	–	–	–
4	Inter-regional transfers	–	–	–	–	–	–	–	–	–
5	Stock change	– 6,930,452	–	–	5,896,992	261,135	–	–	–	–
6	Inter-product transfers	–	–	–	– 846,000	–	–	–	–	–
7	Availability	620,500,973	–	–	65,570,105	3,575,384,981	–	–	–	–
	Converted to secondary fuel:									
	(a) To electricity:									
8	By utilities	333,851,335	–	–	34,492	376,110	–	–	–	–
9	By industry	2,304,810	–	–	398,340	–	–	–	–	–
10	(b) To coke, coke oven gas and blast furnace gas.	218,399,862	–	–	–	–	–	–	–	–
11	(c) To refined products	–	–	–	16,236,937	3,564,962,793	–	–	–	–
12	Net primary supply	65,944,966	–	–	48,900,336	10,046,078	–	–	–	–
	Secondary energy supply:									
13	Output	–	148,418,200(1)	48,923,780	32,485,831	–	112,837,132	1,049,659,795	149,017,912	404,979,031
14	Exports	–	174,914	–	1,122,231	–	–	17,293,886	428,858	3,011,276
15	Imports	–	9,781,715	–	729,934	–	5,672	692,432	2,211,175	5,063,606
16	Inter-regional transfers	–	–	–	–	–	–	–	–	–
17	Stock change	–	– 2,592,046	–	880,042	–	5,935	– 7,560,358	8,535,081	7,554,113
18	Other products used	–	–	–	–	–	–	1,164,155	–	1,392
19	Inter-product transfers	–	–	–	– 6,526,898	–	– 82,994	12,154,508	– 37,943,456	– 41,545,292
20	Losses and adjustments	–	–	–	704,759	–	– 8,792,665	– 11,495,382	909,337	– 13,968,063
21	Availability	–	160,617,047(1)	48,923,780	23,981,835	–	121,546,540	1,065,432,744	103,412,355	371,893,412
	Transformed into secondary fuel:									
	(a) To electricity:									
22	By utilities	–	–	–	–	–	–	–	–	6,717,806
23	By industry	–	1,620,577(1)	189,278	–	–	–	–	–	1,735,513
24	Net secondary supply	–	158,996,470	48,734,502	23,981,835	–	121,546,540	1,065,432,744	103,412,355	363,440,093
25	Total net supply, primary and secondary.	65,944,966	158,996,470	48,734,502	72,882,171	10,046,078	121,546,540	1,065,432,744	103,412,355	363,440,093
	Consumption:									
26	Energy supply industries	363,508	–	–	2,570,056	4,781,672	119,963,725	1,127,079	74,426	2,646,863
	Transportation:									
27	(a) Road	–	–	–	–	–	–	1,048,782,784	–	71,354,118
28	(b) Rail	1,305,680	–	–	–	–	–	–	1,280,970	79,086,410
29	(c) Air	–	–	–	–	–	–	–	–	–
30	(d) Marine (excluding Navy).	3,288,179	–	–	–	–	–	–	314,936	39,971,773
31	Domestic and farm	7,744,750	85,634	–	52,231,724	–	–	–	79,242,754	41,301,604
32	Commercial	1,523,560	–	–	–	5,374,663	–	–	8,089,219	23,689,546
33	Industrial	39,856,210	147,569,920	47,579,920	10,734,238	–	–	–	10,767,686	101,301,607
34	Non energy use	–	–	–	8,555,483	–	–	–	–	–
35	Losses and adjustments	11,863,079	11,340,916	1,154,582	– 1,209,330	– 110,257	1,582,815	15,522,881	3,642,364	4,088,173
36	Total	65,944,966	158,996,470	48,734,502	72,882,171	10,046,078	121,546,540	1,065,432,744	103,412,355	363,440,093

(1) 1,620,577 million B.T.U's of blast furnace gas.

Canada, 1973, millions de B.T.U.

Light fuel oil — Mazouts légers	Heavy fuel oil — Mazouts lourds	Petroleum coke — Coke de pétrols	Aviation gasoline — Essence d'aviation	Aviation turbo fuel — Carburéacteurs pour turbines à gaz d'aviation	Natural gas — Gaz naturel	Electricity — Énergie électrique	Total		N°
								Disponibilité d'énergie primaire:	
–	–	–	–	–	2,728,018,000	706,620,232	8,282,751,132	Production	1
–	–	–	–	–	1,027,310,000	55,568,225	3,920,675,507	Exportations	2
–	–	–	–	–	14,824,000	7,674,445	2,273,712,561	Importations	3
–	–	–	–	–	–	–	–	Transferts – d'une région à une autre	4
–	–	–	–	–	58,417,000	–	57,644,675	Changement à l'inventaire	5
–	–	–	–	–	846,000	–	–	Transferts – d'un produit à un autre	6
–	–	–	–	–	1,657,961,000	658,726,452	6,578,143,511	Disponibilité	7
								Convertie en combustible secondaire:	
								a) En énergie électrique:	
–	–	–	–	–	148,429,000	–	482,690,937	Par services	8
–	–	–	–	–	41,411,000	–	44,114,150	Par industrie	9
–	–	–	–	–	–	–	218,399,862	b) En coke, en gaz de fours à coke, et en gaz de hauts fourneaux.	10
–	–	–	–	–	–	–	3,581,199,730	c) En produits raffinés	11
–	–	–	–	–	1,468,121,000	658,726,452	2,251,738,832	Disponibilité primaire nette	12
								Disponibilité d'énergie secondaire:	
335,820,297	822,314,867	9,680,308	6,743,252	115,331,630	–	191,878,451	3,628,087,486	Extrants	13
7,413,641	198,980,969	2,120	–	9,042,360	–	–	237,474,255	Exportations	14
33,143,134	148,189,987	16,062,201	566,672	11,829,723	–	–	220,275,251	Importations	15
–	–	–	–	–	–	–	–	Transferts – d'une région à une autre	16
33,671,797	– 6,342,177	114,136	71,838	1,398,062	–	–	34,736,422	Changement à l'inventaire	17
20,134	–	–	3,176	2,983	–	–	1,191,840	Autres matières utilisées	18
28,927,305	10,436,656	– 30,975	437,579	– 3,374,338	–	–	22,452,095	Transferts – d'un produit à un autre	19
– 27,575,609	19,889,089	15,107	26,540	392,146	–	–	– 39,894,741	Pertes et ajustements	20
637,401,041	768,413,629	25,580,171	7,652,301	112,957,430	–	191,878,451	3,639,690,736	Disponibilité	21
								Transformée en combustible secondaire:	
								a) En énergie électrique:	
2,457,009	66,676,723	–	–	6,242	–	–	75,857,780	Par services	22
2,373,875	30,622,715	–	–	–	–	–	36,541,958	Par industrie	23
632,570,157	671,114,191	25,580,171	7,652,301	112,951,188	–	191,878,451	3,527,290,998	Disponibilité secondaire nette	24
632,570,157	671,114,191	25,580,171	7,652,301	112,951,188	1,468,121,000	850,604,903	5,779,029,830	Total net de la disponibilité, primaire et secondaire.	25
								Consommation:	
839,305	102,797,751	2,240,822	1,359	117,922	326,473,000	76,472,465	640,469,953	Les industries d'énergie	26
								Transport:	
–	–	–	–	–	–	–	1,120,136,902	a) Routier	27
5,982,360	7,886,374	–	–	–	–	–	95,541,794	b) Ferroviaire	28
–	–	–	7,555,279	112,319,641	–	–	119,874,920	c) Aviation	29
597,173	81,194,679	–	–	–	–	–	125,366,740	d) Marine marchande	30
437,376,537	20,509,890	–	–	–	271,799,000	184,314,679	1,094,606,572	Résidences et fermes	31
97,107,244	142,492,532	–	–	–	255,245,000	210,684,776	744,206,540	Utilisation commerciale	32
84,844,319	316,490,566	–	–	–	527,620,000	379,132,983	1,665,897,449	Utilisation industrielle	33
–	–	22,149,474	–	–	–	–	30,704,957	Utilisation autre que pour l'énergie	34
5,823,219	– 257,601	1,189,875	95,663	513,625	86,984,000	–	142,224,003	Pertes et ajustements	35
637,570,157	671,114,191	25,580,171	7,652,301	112,951,188	1,468,121,000	850,604,903	5,779,029,830	Total	36

(1) 1,620,577 millions de B.T.U. de gaz de hauts fourneaux.

Region 1, Atlantic, 1973, Million B.T.U's

No.		Coal — Charbon	Coke	Coke oven gas — Gaz de fours à coke	Liquefied petroleum gases — Gaz de pétrole liquéfiés	Crude oil — Pétrole brut	Still gas — Gaz de distillation	Motor gasoline — Essence pour moteurs	Kerosene — Kérosène	Diesel fuel oil — Huiles diesel
	Primary energy supply:									
1	Production	38,586,965	–	–	–	58,030	–	–	–	–
2	Exports	–	–	–	–	–	–	–	–	–
3	Imports	2,909,499	–	–	–	654,572,597	–	–	–	–
4	Inter-regional transfers	– 2,485,144	–	–	474,160	1,340,493	–	–	–	–
5	Stock change	– 2,369,797	–	–	–	5,803	–	–	–	–
6	Inter-product transfers	–	–	–	–	–	–	–	–	–
7	Availability	41,381,117	–	–	474,160	655,965,317	–	–	–	–
	Converted to secondary fuel:									
	(a) To electricity:									
8	By utilities	20,635,677	–	–	–	–	–	–	–	–
9	By industry	2,310	–	–	–	–	–	–	–	–
10	(b) To coke, coke oven gas and blast furnace gas.	16,990,970	–	–	–	–	–	–	–	–
11	(c) To refined products	–	–	–	–	655,913,090	–	–	–	–
12	Net primary supply	3,752,160	–	–	474,160	52,227	–	–	–	–
	Secondary energy supply:									
13	Output	–	12,257,870(1)	3,687,040	4,467,592	–	18,385,219	108,141,093	18,782,911	58,543,220
14	Exports	–	–	–	6,568	–	–	6,210,885	–	811,139
15	Imports	–	3,063,197	–	–	–	–	–	837,863	2,188,553
16	Inter-regional transfers	–	–	–	– 38,874	–	–	– 9,495,717	– 1,608,975	– 3,837,382
17	Stock change	–	151,975	–	33,628	–	–	– 3,543,858	1,517,763	2,623,919
18	Other products used	–	–	–	–	–	–	124,931	–	–
19	Inter-product transfers	–	–	–	94,287	–	–	401,243	11,406,938	– 15,717,300
20	Losses and adjustments	–	–	–	– 45,639	–	–	6,089,306	3,388,369	– 7,855,784
21	Availability	–	15,169,092(1)	3,687,040	4,528,448	–	18,385,219	90,415,217	24,512,605	45,620,217
	Transformed into secondary fuel:									
	(a) To electricity:									
22	By utilities	–	–	–	–	–	–	–	–	1,910,907
23	By industry	–	548,277(1)	167,878	–	–	–	–	–	1,164
24	Net secondary supply	–	14,620,815	3,519,162	4,528,448	–	18,385,219	90,415,217	24,512,605	43,708,146
25	Total net supply, primary and secondary.	3,752,160	14,620,815	3,519,162	5,002,608	52,227	18,385,219	90,415,217	24,512,605	43,708,146
	Consumption:									
26	Energy supply industries	239,753	–	–	843,939	–	17,790,670	323,905	18,161	176,649
	Transportation:									
27	(a) Road	–	–	–	–	–	–	87,349,835	–	2,368,244
28	(b) Rail	305,172	–	–	–	–	–	–	122,192	7,520,482
29	(c) Air	–	–	–	–	–	–	–	–	–
30	(d) Marine (excludiog Navy)	–	–	–	–	–	–	–	8,498	16,995,968
31	Domestic and farm	2,272,750	–	–	1,854,969	–	–	–	21,135,590	2,404,776
32	Commercial	201,600	–	–	–	46,424	–	–	744,243	5,833,497
33	Industrial	367,442	11,826,475	3,369,162	809,377	–	–	–	1,186,675	7,732,004
34	Non energy use	–	–	–	1,494,323	–	–	–	–	–
35	Losses and adjustments	365,443	2,794,340	150,000	–	5,803	594,549	2,741,477	1,297,246	670,324
36	Total	3,752,160	14,620,815	3,519,162	5,002,608	52,227	18,385,219	90,415,217	24,512,605	43,708,144

(1) 548,277 million B.T.U's of blast furnace gas.

Région 1, Atlantique, 1973, millions de B.T.U.

Light fuel oil — Mazouts légers	Heavy fuel oil — Mazouts lourds	Petroleum coke — Coke de pétrole	Aviation gasoline — Essence d'aviation	Aviation turbo fuel — Carburéacteurs pour turbines à gaz d'aviation	Natural gas — Gaz naturel	Electricity — Énergie électrique	Total		N°
								Disponibilité d'énergie primaire:	
–	–	–	–	–	81,000	79,478,158	118,204,153	Production	1
–	–	–	–	–	–	9,713,906	9,713,906	Exportations	2
–	–	–	–	–	–	191,079	657,673,175	Importations	3
–	–	–	–	–	–	– 38,836,762	– 39,507,253	Transferts – d'une région à une autre	4
–	–	–	–	–	–	–	– 2,363,994	Changement à l'inventaire	5
–	–	–	–	–	–	–	–	Transferts – d'un produit à un autre	6
–	–	–	–	–	81,000	31,118,569	729,020,163	Disponibilité	7
								Convertie en combustible secondaire:	
								a) En énergie électrique:	
–	–	–	–	–	–	–	20,635,677	Par services	8
–	–	–	–	–	–	–	2,310	Par industrie	9
–	–	–	–	–	–	–	16,990,970	b) En coke, en gaz de fours à coke, et en gaz de hauts fourneaux.	10
–	–	–	–	–	–	–	655,913,090	c) En produits raffinés	11
–	–	–	–	–	81,000	31,118,569	35,478,116	Disponibilité primaire nette	12
								Disponibilité d'énergie secondaire:	
406,345,429	292,540,959	2,240,822	– 51,323	14,801,976	–	26,992,312	667,139,120	Extrants	13
493,974	99,128,280	–	–	7,278,896	–	–	113,929,762	Exportations	14
7,496,141	18,161,595	–	94,717	3,531,315	–	–	35,373,381	Importations	15
– 11,816,696	– 18,396,876	–	1,248,282	2,634,923	–	–	– 40,997,315	Transferts – d'une région à une autre	16
5,461,440	– 5,060,087	–	14,470	94,505	–	–	1,293,755	Changement à l'inventaire	17
7,040	–	–	–	–	–	–	131,971	Autres matières utilisées	18
4,709,628	– 1,381,380	–	31,379	– 1,991,042	–	–	– 2,441,327	Transferts – d'un produit à un autre	19
311,800	6,590,786	–	– 61,480	– 167,493	–	–	8,250,365	Pertes et ajustements	20
100,774,328	190,265,319	2,240,822	1,370,065	11,771,264	–	26,992,312	535,731,948	Disponibilité	21
								Transformée en combustible secondaire:	
								a) En énergie électrique:	
384,737	61,934,033	–	–	–	–	–	64,229,677	Par services	22
911,395	13,211,021	–	–	–	–	–	14,839,735	Par industrie	23
99,478,196	115,120,265	2,240,822	1,370,065	11,771,264	–	26,992,312	456,662,536	Disponibilité secondaire nette	24
99,478,196	115,120,265	2,240,822	1,370,065	11,771,264	81,000	58,110,881	492,140,652	Total net de la disponibilité, primaire et secondaire.	25
								Consommation:	
179,778	6,992,863	2,240,822	313	43	2,000	5,050,613	33,859,511	Les industries d'énergie	26
								Transport:	
–	–	–	–	–	–	–	89,718,079	a) Routier	27
1,767,306	2,346,533	–	–	–	–	–	12,061,685	b) Ferroviaire	28
–	–	–	1,333,060	11,645,761	–	–	12,978,821	c) Aviation	29
213,193	24,572,259	–	–	–	–	–	41,789,918	d) Marine marchande	30
76,942,073	1,970,283	–	–	–	19,000	12,170,181	118,769,622	Résidences et fermes	31
12,287,097	15,559,372	–	–	–	27,000	10,963,107	45,662,340	Utilisation commerciale	32
6,597,824	64,045,848	–	–	–	–	29,926,980	125,861,787	Utilisation industrielle	33
–	–	–	–	–	–	–	1,494,323	Utilisation autre que pour l'énergie	34
1,490,925	– 366,895	–	36,692	125,460	33,000	–	9,944,566	Pertes et ajustements	35
99,478,196	115,120,265	2,240,822	1,370,065	11,771,264	81,000	58,110,881	492,140,652	Total	36

(1) 548,277 millions de B.T.U. de gaz de hauts fourneaux.

Region 2, Quebec, 1973, Million B.T.U's

No.		Coal — Charbon	Coke	Coke oven gas — Gaz de fours à coke	Liquefied petroleum gases — Gaz de pétrole liquéfiés	Crude oil — Pétrole brut	Still gas — Gaz de distillation	Motor gasoline — Essence pour moteurs	Kerosene — Kérosène	Diesel fuel oil — Huiles diesel
	Primary energy supply:									
1	Production	–	–	–	–	–	–	–	–	–
2	Exports	–	–	–	–	–	–	–	–	–
3	Imports	19,178,038	–	–	–	1,165,050,901	–	–	–	–
4	Inter-regional transfers	2,379,002	–	–	6,260,653	30,842,945	–	–	–	–
5	Stock change	– 602,114	–	–	–	–	–	–	–	–
6	Inter-product transfers	–	–	–	–	–	–	–	–	–
7	Availability	22,159,154	–	–	6,260,653	1,195,893,846	–	–	–	–
	Converted to secondary fuel:									
	(a) To electricity:									
8	By utilities	–	–	–	–	–	–	–	–	–
9	By industry	–	–	–	–	–	–	–	–	–
10	(b) To coke, coke oven gas and blast furnace gas.	7,598,384	–	–	–	–	–	–	–	–
11	(c) To refined products	–	–	–	–	1,195,893,846	–	–	–	–
12	Net primary supply	14,560,770	–	–	6,260,653	–	–	–	–	–
	Secondary energy supply:									
13	Output	–	5,603,634	1,496,882	9,744,802	–	30,808,417	289,961,216	56,885,680	86,324,709
14	Exports	–	–	–	–	–	–	3,733,025	–	1,249,332
15	Imports	–	1,967,087	–	–	–	1,107	601,486	1,357,047	784,503
16	Inter-regional transfers	–	– 509,318	–	1,108,795	–	–	– 33,039,458	– 4,805,263	– 3,261,164
17	Stock change	–	– 1,723,402	–	113,063	–	5,935	4,483,134	4,295,616	2,893,794
18	Other products used	–	–	–	–	–	–	87,244	–	–
19	Inter-product transfers	–	–	–	– 1,246,809	–	– 82,994	976,984	– 15,661,009	– 4,894,038
20	Losses and adjustments	–	–	–	– 513,558	–	– 808,296	– 14,960,800	– 2,124,793	– 427,527
21	Availability	–	8,784,805	1,496,882	10,007,283	–	31,528,891	265,332,113	35,605,632	75,304,191
	Transformed into secondary fuel:									
	(a) To electricity:									
22	By utilities	–	–	–	–	–	–	–	–	1,138,943
23	By industry	–	–	–	–	–	–	–	–	381,820
24	Net secondary supply	–	8,784,805	1,496,882	10,007,283	–	31,528,891	265,332,113	35,605,632	73,783,428
25	Total net supply, primary and secondary.	14,560,770	8,784,805	1,496,882	16,267,936	–	31,528,891	265,332,113	35,605,632	73,783,428
	Consumption:									
26	Energy supply industries	–	–	–	650,581	–	31,528,451	277,497	9,691	950,931
	Transportation:									
27	(a) Road	–	–	–	–	–	–	262,030,180	–	15,424,151
28	(b) Rail	–	–	–	–	–	–	–	123,282	14,027,714
29	(c) Air	–	–	–	–	–	–	–	–	–
30	(d) Marine (excluding Navy)	8,870	–	–	–	–	–	–	6,426	10,213,300
31	Domestic and farm	57,140	–	–	10,138,409	–	–	–	28,508,956	2,032,959
32	Commercial	50,700	–	–	–	–	–	–	2,557,466	4,508,556
33	Industrial	11,472,494	3,995,305	1,331,882	4,635,843	–	–	–	3,292,376	26,143,861
34	Non energy use	–	–	–	843,103	–	–	–	–	–
35	Losses and adjustments	2,971,566	4,789,500	165,000	–	–	440	3,024,436	1,107,435	482,756
36	Total	14,560,770	8,784,805	1,496,882	16,267,936	–	31,528,891	265,332,113	35,605,632	73,783,428

Région 2, Québec, 1973, millions de B.T.U.

Light fuel oil — Mazouts légers	Heavy fuel oil — Mazouts lourds	Petroleum coke — Coke de pétrole	Aviation gasoline — Essence d'aviation	Aviation turbo fuel — Carburéacteurs pour turbines à gaz d'aviation	Natural gas — Gaz naturel	Electricity — Énergie électrique	Total		N°
								Disponibilité d'énergie primaire:	
–	–	–	–	–	197,000	272,949,146	273,146,146	Production	1
–	–	–	–	–	3,912,000	225,922	4,137,922	Exportations	2
–	–	–	–	–	–	9,946	1,184,238,885	Importations	3
–	–	–	–	–	67,825,000	6,333,447	113,641,047	Transferts – d'une région à une autre	4
–	–	–	–	–	637,000	–	34,886	Changement à l'inventaire	5
–	–	–	–	–	–	–	–	Transferts – d'un produit à un autre	6
–	–	–	–	–	63,473,000	279,066,617	C 1,566,853,270	Disponibilité	7
								Convertie en combustible secondaire:	
–	–	–	–	–	–	–	–	a) En énergie électrique: Par services	8
–	–	–	–	–	82,000	–	82,000	Par industrie	9
–	–	–	–	–	–	–	7,598,384	b) En coke, en gaz de fours à coke, et en gaz de hauts fourneaux.	10
–	–	–	–	–	–	–	1,195,893,846	c) En produits raffinés	11
–	–	–	–	–	63,391,000	279,066,617	D 363,279,040	Disponibilité primaire nette	12
								Disponibilité d'énergie secondaire:	
242,268,213	338,770,067	1,224,292	2,856,942	39,608,384	–	1,417,573	1,106,967,811	Extrants	13
2,197,096	83,116,687	2,120	–	1,029,388	–	–	91,318,868	Exportations	14
12,428,298	94,178,367	14,195,053	401,192	4,354,027	–	–	130,265,167	Importations	15
– 55,689,205	– 58,038,669	– 5,172	– 2,168,049	– 8,199,589	–	–	– 134,548,092	Transferts – d'une région à une autre	16
49,796,128	– 5,116,032	– 30,457	– 106,106	947,987	–	–	25,558,660	Changement à l'inventaire	17
2,622	–	–	5	1,424	–	–	91,295	Autres matières utilisées	18
12,183,455	3,906,871	–	– 28,662	– 406,515	–	–	– 5,249,717	Transferts – d'un produit à un autre	19
– 26,325,277	– 10,976,379	–	– 36,707	193,017	–	–	– 55,980,320	Pertes et ajustements	20
245,525,436	311,792,360	15,442,510	1,204,241	33,187,339	–	1,417,573	1,036,629,256	Disponibilité	21
								Transformée en combustible secondaire:	
25,197	722,730	–	–	–	–	–	1,886,870	a) En énergie électrique: Par services	22
–	4,118,400	–	–	–	–	–	4,500,220	Par industrie	23
245,500,239	306,951,230	15,442,510	1,204,241	33,187,339	–	1,417,573	E 1,030,242,166	Disponibilité secondaire nette	24
245,500,239	306,951,230	15,442,510	1,204,241	33,187,339	63,391,000	280,484,190	F 1,393,521,206	Total net de la disponibilité, primaire et secondaire.	25
								Consommation:	
278,671	52,461,519	–	51	2,940	511,000	23,931,539	G 110,602,871	Les industries d'énergie	26
								Transport:	
–	–	–	–	–	–	–	Q 277,454,331	a) Routier	27
124,918	2,622,047	–	–	–	–	–	R 16,897,961	b) Ferroviaire	28
–	–	–	1,169,235	33,025,732	–	–	S 34,194,967	c) Aviation	29
123,170	34,689,837	–	–	–	–	–	T 45,041,603	d) Marine marchande	30
150,169,098	10,297,064	–	–	–	15,828,000	54,866,680	L 271,898,306	Résidences et fermes	31
43,987,468	58,155,952	–	–	–	9,301,000	65,848,478	O 184,409,620	Utilisation commerciale	32
48,449,964	149,139,427	–	–	–	39,003,000	135,837,493	J 423,300,845	Utilisation industrielle	33
–	–	14,222,458	–	–	–	–	H 15,065,561	Utilisation autre que pour l'énergie	34
2,362,950	– 414,616	1,220,052	34,955	158,667	– 1,252,000	–	14,655,141	Pertes et ajustements	35
245,500,239	306,951,230	15,442,510	1,204,241	33,187,339	63,391,000	280,484,190	1,393,521,206	Total	36

Region 3. Ontario, 1973, Million B.T.U's

No.		Coal — Charbon	Coke	Coke oven gas — Gaz de fours à coke	Liquefied petroleum gases — Gaz de pétrole liquéfiés	Crude oil — Pétrole brut	Still gas — Gaz de distil-lation	Motor gasoline — Essence pour moteurs	Kerosene — Kérosène	Diesel fuel oil — Huiles diesel
	Primary energy supply:									
1	Production	–	–	–	–	4,688,824	–	–	–	–
2	Exports	182,977	–	–	81,355	–	–	–	–	–
3	Imports	406,295,637	–	–	–	2,843,470	–	–	–	–
4	Inter-regional transfers	896,603	–	–	20,844,770	859,905,949	–	–	–	–
5	Stock change	– 3,428,394	–	–	–	–	–	–	–	–
6	Inter-product transfers	–	–	–	– 26,000	–	–	–	–	–
7	Availability	410,437,657	–	–	20,737,415	867,438,243	–	–	–	–
	Converted to secondary fuel:									
	(a) To electricity:									
8	By utilities	187,516,821	–	–	–	–	–	–	–	–
9	By industry	2,302,500	–	–	398,340	–	–	–	–	–
10	(b) To coke, coke oven gas and blast furnace gas.	187,572,450	–	–	–	–	–	–	–	–
11	(c) To refined products	–	–	–	3,674,468	867,438,243	–	–	–	–
12	Net primary supply	33,045,886	–	–	16,664,607	–	–	–	–	–
	Secondary energy supply:									
13	Output	–	126,017,478(1)	42,386,200	9,799,429	–	24,900,556	318,712,843	34,347,968	70,504,073
14	Exports	–	174,914	–	1,075,294	–	–	1,754,044	4,780	173,328
15	Imports	–	4,229,838	–	729,422	–	4,565	2,235	6,818	–
16	Inter-regional transfers	–	509,318	–	– 1,048,324	–	–	44,891,362	6,594,562	9,616,340
17	Stock change	–	– 795,658	–	737,767	–	–	– 8,646,859	1,239,596	– 2,708,854
18	Other products used	–	–	–	–	–	–	163,276	–	–
19	Inter-product transfers	–	–	–	– 4,533,718	–	–	8,176,049	– 24,453,320	38,979
20	Losses and adjustments	–	–	–	1,304,258	–	– 1,857,298	– 9,442,165	– 2,102,045	– 3,303,231
21	Availability	–	131,377,378(1)	42,386,200	1,829,490	–	26,762,419	388,280,745	17,353,697	85,989,449
	Transformed into secondary fuel:									
	(a) To electricity:									
22	By utilities	–	–	–	–	–	–	–	–	580,402
23	By industry	–	1,072,300(1)	21,400	–	–	–	–	–	28,063
24	Net secondary supply	–	130,305,078	42,364,800	1,829,490	–	26,762,419	388,280,745	17,353,697	85,380,984
25	Total net supply, primary and secondary.	33,045,886	130,305,078	42,364,800	18,494,097	–	26,762,419	388,280,745	17,353,697	85,380,984
	Consumption:									
26	Energy supply industries	–	–	–	154,083	–	25,774,587	332,897	27,289	865,652
	Transportation:									
27	(a) Road	–	–	–	–	–	–	382,457,949	–	26,175,533
28	(b) Rail	–	–	–	–	–	–	–	329,590	21,857,892
29	(c) Air	–	–	–	–	–	–	–	–	–
30	(d) Marine (excluding Navy).	3,279,309	–	–	–	–	–	–	32,047	4,651,726
31	Domestic and farm	1,133,434	83,204	–	12,528,214	–	–	–	12,992,921	7,463,967
32	Commercial	1,185,600	–	–	–	–	–	–	2,060,535	3,351,873
33	Industrial	19,779,225	130,221,874	41,525,218	2,706,729	–	–	–	1,302,258	19,462,052
34	Non energy use	–	–	–	3,105,071	–	–	–	–	–
35	Losses and adjustments	7,668,318	–	839,582	–	–	987,832	5,489,899	609,057	1,552,389
36	Total	33,045,886	130,305,078	42,364,800	18,494,097	–	26,762,419	388,280,745	17,353,697	85,380,984

(1) 1,072,300 million B.T.U's of blast furnace gas.

Région 3, Ontario, 1973, millions de B.T.U.

Light fuel oil — Mazouts légers	Heavy fuel oil — Mazouts lourds	Petroleum coke — Coke de pétrole	Aviation gasoline — Essence d'aviation	Aviation turbo fuel — Carburéacteurs pour turbines à gaz d'aviation	Natural gas — Gaz naturel	Electricity — Énergie électrique	Total		N°
								Disponibilité d'énergie primaire:	
–	–	–	–	–	9,528,000	187,884,943	202,101,767	Production	1
–	–	–	–	–	13,197,000	26,087,074	39,548,406	Exportations	2
–	–	–	–	–	14,736,000	5,437,998	429,313,105	Importations	3
–	–	–	–	–	650,286,000	35,186,038	1,567,119,360	Transferts – d'une région à une autre	4
–	–	–	–	–	43,000,000	–	39,571,606	Changement à l'inventaire	5
–	–	–	–	–	26,000	–	–	Transferts – d'un produit à un autre	6
–	–	–	–	–	618,379,000	202,421,905	2,119,414,220	Disponibilité	7
								Convertie en combustible secondaire:	
								a) En énergie électrique:	
–	–	–	–	–	41,408,000	–	228,924,821	Par services	8
–	–	–	–	–	25,164,000	–	27,864,840	Par industrie	9
–	–	–	–	–	–	–	187,572,450	b) En coke, en gaz de fours à coke et en gaz de hauts fourneaux.	10
–	–	–	–	–	–	–	871,112,711	c) En produits raffinés	11
–	–	–	–	–	551,807,000	202,421,905	803,939,398	Disponibilité primaire nette	12
								Disponibilité d'énergie secondaire:	
148,718,209	125,050,381	27,820	295,914	26,808,127	–	85,150,691	1,012,117,689	Extrants	13
4,772,571	16,733,412	–	–	–	–	–	24,638,843	Exportations	14
2,055,476	13,700,433	1,867,148	–	5	–	–	22,595,940	Importations	15
38,648,394	79,485,311	5,172	1,299,226	5,283,464	–	–	185,254,845	Transferts – d'une région à une autre	16
5,950,769	2,802,646	–	85,530	– 77,113	–	–	– 1,411,936	Changement à l'inventaire	17
10,216	–	–	–	–	–	–	173,492	Autres matières utilisées	18
29,834,750	7,277,911	–	– 11,818	– 614,362	–	–	25,696,471	Transferts – d'un produit à un autre	19
64,231	14,642,028	–	13,672	68,136	–	–	– 612,414	Pertes et ajustements	20
217,887,474	191,335,950	1,900,140	1,484,120	31,486,211	–	85,150,691	1,223,223,964	Disponibilité	21
								Transformée en combustible secondaire:	
								a) En énergie électrique:	
1,921,430	–	–	–	–	–	–	2,501,832	Par services	22
15,890	3,864,400	–	–	–	–	–	5,002,053	Par industrie	23
215,950,154	187,471,550	1,900,140	1,484,120	31,486,211	–	85,150,691	1,215,720,079	Disponibilité secondaire nette	24
215,950,154	187,471,550	1,900,140	1,484,120	31,486,211	551,807,000	287,572,596	2,019,659,477	Total net de la disponibilité, primaire et secondaire.	25
								Consommation:	
310,722	34,238,854	–	505	83,990	26,640,000	24,360,755	112,789,334	Les industries d'énergie	26
								Transport:	
–	–	–	–	–	–	–	408,633,482	a) Routier	27
434,085	898,444	–	–	–	–	–	23,520,011	b) Ferroviaire	28
–	–	–	1,467,458	31,236,462	–	–	32,703,920	c) Aviation	29
55,280	17,524,122	–	–	–	–	–	25,542,484	d) Marine marchande	30
159,875,248	6,364,201	–	–	–	111,834,000	70,346,272	382,621,461	Résidences et fermes	31
32,487,345	60,328,483	–	–	–	117,003,000	82,543,111	298,959,947	Utilisation commerciale	32
21,073,548	67,864,944	–	–	–	284,413,000	110,322,458	698,671,306	Utilisation industrielle	33
–	–	1,900,153	–	–	–	–	5,005,224	Utilisation autre que pour l'énergie	34
1,713,926	252,502	– 13	16,157	165,759	11,917,000	–	31,212,308	Pertes et ajustements	35
215,950,154	187,471,550	1,900,140	1,484,120	31,486,211	551,807,000	287,572,596	2,019,659,477	Total	36

(1) 1,072,300 millions de B.T.U. de gaz de hauts fourneaux.

Region 4, Manitoba, 1973, Million B.T.U's

No.		Coal — Charbon	Coke	Coke oven gas — Gaz de fours à coke	Liquefied petroleum gases — Gaz de pétrole liquéfiés	Crude oil — Pétrole brut	Still gas — Gaz de distillation	Motor gasoline — Essence pour moteurs	Kerosene — Kérosène	Diesel fuel oil — Huiles diesel
	Primary energy supply :									
1	Production	–	–	–	–	29,502,452	–	–	–	–
2	Exports	882	–	–	–	16,695,231	–	–	–	–
3	Imports	283,284	–	–	–	–	–	–	–	–
4	Inter-regional transfers	13,085,645	–	–	5,329,237	85,524,614	–	–	–	–
5	Stock change	689,380	–	–	–	–	–	–	–	–
6	Inter-product transfers	–	–	–	– 381,000	–	–	–	–	–
7	Availability	12,678,667	–	–	4,948,237	98,331,835	–	–	–	–
	Converted to secondary fuel:									
	(a) To electricity:									
8	By utilities	6,092,954	–	–	–	–	–	–	–	–
9	By industry	–	–	–	–	–	–	–	–	–
10	(b) To coke, coke oven gas and blast furnace gas.	–	–	–	–	–	–	–	–	–
11	(c) To refined products	–	–	–	399,524	98,674,212	–	–	–	–
12	Net primary supply	6,585,713	–	–	4,548,713	– 342,377	–	–	–	–
	Secondary energy supply:									
13	Output	–	–	–	767,243	–	4,995,905	39,053,913	5,809,019	17,695,440
14	Exports	–	–	–	–	–	–	–	–	34,[illegible]
15	Imports	–	167,053	–	–	–	–	88,711	–	227,343
16	Inter-regional transfers	–	–	–	–	–	–	7,716,482	1,827,648	7,731,[illegible]90
17	Stock change	–	– 5,381	–	1,224	–	–	– 591,705	579,747	– 1,126,[illegible]83
18	Other products used	–	–	–	–	–	–	317,748	–	–
19	Inter-product transfers	–	–	–	– 15,057	–	–	461,515	– 201,648	– 3,096,938
20	Losses and adjustments	–	–	–	– 8	–	–	– 1,266,267	667,683	– 511,818
21	Availability	–	172,434	–	750,970	–	4,995,905	49,496,341	6,187,589	24,161,823
	Transformed into secondary fuel:									
	(a) To electricity:									
22	By utilities	–	–	–	–	–	–	–	–	483,234
23	By industry	–	–	–	–	–	–	–	–	–
24	Net secondary supply	–	172,434	–	750,970	–	4,995,905	49,496,341	6,187,589	23,678,589
25	Total net supply, primary and secondary.	6,585,713	172,434	–	5,299,683	– 342,377	4,995,905	49,496,341	6,187,589	23,678,589
	Consumption:									
26	Energy supply industries	–	–	–	–	–	4,995,905	14,736	2,833	56,434
	Transportation:									
27	(a) Road	–	–	–	–	–	–	48,974,616	–	3,356,943
28	(b) Rail	930,244	–	–	–	–	–	–	191,553	8,720,521
29	(c) Air	–	–	–	–	–	–	–	–	–
30	(d) Marine (excluding Navy)	–	–	–	–	–	–	–	34,034	56,655
31	Domestic and farm	432,794	2,430	–	4,509,516	–	–	–	4,232,418	5,179,902
32	Commercial	29,040	–	–	–	–	–	–	824,096	1,281,968
33	Industrial	4,709,919	46,599	–	787,964	–	–	–	824,579	4,565,275
34	Non energy use	–	–	–	2,203	–	–	–	–	–
35	Losses and adjustments	483,716	123,405	–	–	– 342,377	–	506,989	78,076	460,[illegible]81
36	Total	6,585,713	172,434	–	5,299,683	– 342,377	4,995,905	49,496,341	6,187,589	23,678,[illegible]89

Region 4, Manitoba, 1973, millions de B.T.U.

Light fuel oil — Mazouts légers	Heavy fuel oil — Mazouts lourds	Petroleum coke — Coke de pétrole	Aviation gasoline — Essence d'aviation	Aviation turbo fuel — Carburéacteurs pour turbines à gaz d'aviation	Natural gas — Gaz naturel	Electricity — Énergie électrique	Total		N°
								Disponibilité d'énergie primaire:	
–	–	–	–	–	–	39,063,900	68,566,352	Production	1
–	–	–	–	–	254,784,000	3,405,978	274,886,091	Exportations	2
–	–	–	–	–	–	12,430	295,714	Importations	3
–	–	–	–	–	330,480,000	– 1,403,653	433,015,843	Transferts – d'une région à une autre	4
–	–	–	–	–	163,000	–	852,380	Changement à l'inventaire	5
–	–	–	–	–	381,000	–	–	Transferts – d'un produit à un autre	6
–	–	–	–	–	75,914,000	34,266,699	226,139,438	Disponibilité	7
								Convertie en combustible secondaire:	
–	–	–	–	–	3,126,000	–	9,218,954	a) En énergie électrique: Par services	8
–	–	–	–	–	98,000	–	98,000	Par industrie	9
–	–	–	–	–	–	–	–	b) En coke, en gaz de fours à coke, et en gaz de hauts fourneaux.	10
–	–	–	–	–	–	–	99,073,736	c) En produits raffinés	11
–	–	–	–	–	72,690,000	34,266,699	117,748,748	Disponibilité primaire nette	12
								Disponibilité d'énergie secondaire:	
6,187,742	8,118,486	–	1,243,126	6,435,490	–	2,724,226	93,030,660	Extrants	13
–	–	–	–	–	–	–	34,633	Exportations	14
–	–	–	–	–	–	–	483,707	Importations	15
760,546	– 349,070	–	– 483,318	38,080	–	–	17,241,958	Transferts – d'une région à une autre	16
249,821	– 280,431	–	– 30,116	96,291	–	–	– 1,107,433	Changement à l'inventaire	17
256	–	–	1,025	16	–	–	319,045	Autres matières utilisées	18
3,496,150	– 102,548	–	4,525	12,459	–	–	558,458	Transferts – d'un produit à un autre	19
– 215,851	– 14,461	–	33,747	11,457	–	–	– 1,295,518	Pertes et ajustements	20
10,411,074	7,961,760	–	761,727	6,378,297	–	2,724,226	114,002,146	Disponibilité	21
								Transformée en combustible secondaire:	
96,675	–	–	–	6,242	–	–	586,151	a) En énergie électrique: Par services	22
–	1,132,744	–	–	–	–	–	1,132,744	Par industrie	23
10,314,399	6,829,016	–	761,727	6,372,055	–	2,724,226	112,283,251	Disponibilité secondaire nette	24
10,314,399	6,829,016	–	761,727	6,372,055	72,690,000	36,990,925	230,031,999	Total net de la disponibilité, primaire et secondaire.	25
								Consommation:	
4,283	2,067,938	–	–	1,077	12,030,000	4,737,650	23,910,856	Les industries d'énergie	26
								Transport:	
–	–	–	–	–	–	–	52,331,559	a) Routier	27
101,742	116,959	–	–	–	–	–	10,061,019	b) Ferroviaire	28
–	–	–	740,308	6,288,174	–	–	7,028,482	c) Aviation	29
973	767	–	–	–	–	–	92,429	d) Marine marchande	30
8,402,602	33,204	–	–	–	21,262,000	9,705,291	53,760,157	Résidences et fermes	31
893,746	2,013,540	–	–	–	17,544,000	10,857,213	33,443,603	Utilisation commerciale	32
1,137,508	2,439,983	–	–	–	20,435,000	11,690,771	46,637,598	Utilisation industrielle	33
–	–	–	–	–	–	–	2,203	Utilisation autre que pour l'énergie	34
– 226,455	156,625	–	21,419	82,804	1,419,000	–	2,764,093	Pertes et ajustements	35
10,314,399	6,829,016	–	761,727	6,372,055	72,690,000	36,990,925	230,031,999	Total	36

Region 5, Saskatchewan, 1973, Million B.T.U's

No.		Coal — Charbon	Coke	Coke oven gas — Gaz de fours à coke	Liquefied petroleum gases — Gaz de pétrole liquéfiés	Crude oil — Pétrole brut	Still gas — Gaz de distillation	Motor gasoline — Essence pour moteurs	Kerosene — Kérosène	Diesel fuel oil — Huiles diesel
	Primary energy supply:									
1	Production	53,173,296	–	–	4,280,278	500,038,707	–	–	–	–
2	Exports	76,705	–	–	6,041,526	271,232,220	–	–	–	–
3	Imports	50,427	–	–	–	–	–	–	–	–
4	Inter-regional transfers	– 9,728,256	–	–	2,869,588	– 131,629,449	–	–	–	–
5	Stock change	568,600	–	–	– 592,440	1,531,992	–	–	–	–
6	Inter-product transfers	–	–	–	–	–	–	–	–	–
7	Availability	42,850,162	–	–	1,700,780	95,645,046	–	–	–	–
	Converted to secondary fuel:									
	(a) To electricity:									
8	By utilities	41,056,460	–	–	–	–	–	–	–	–
9	By industry	–	–	–	–	–	–	–	–	–
10	(b) To coke, coke oven gas and blast furnace gas.	–	–	–	–	–	–	–	–	–
11	(c) To refined products	–	–	–	–	102,742,115	–	–	–	–
12	Net primary supply	1,793,702	–	–	1,700,780	– 7,097,069	–	–	–	–
	Secondary energy supply:									
13	Output	–	–	–	1,567,578	–	4,728,245	39,288,595	9,969,669	10,810,[illegible]
14	Exports	–	–	–	–	–	–	2,885,098	–	534,0[illegible]
15	Imports	–	10,639	–	–	–	–	–	–	–
16	Inter-regional transfers	–	–	–	–	–	–	23,185,346	– 1,875,766	14,196,[illegible]
17	Stock change	–	–	–	3,681	–	–	465,829	– 20,301	606,[illegible]
18	Other products used	–	–	–	–	–	–	26,235	–	[illegible]
19	Inter-product transfers	–	–	–	– 546,977	–	–	894,440	– 1,629,151	1,413,8[illegible]
20	Losses and adjustments	–	–	–	9,685	–	– 103,113	3,146,887	263,986	– 1,199,195
21	Availability	–	10,639	–	1,007,235	–	4,831,358	56,896,802	6,221,067	26,479,467
	Transformed into secondary fuel:									
	(a) To electricity:									
22	By utilities	–	–	–	–	–	–	–	–	17,377
23	By industry	–	–	–	–	–	–	–	–	–
24	Net secondary supply	–	10,639	–	1,007,235	–	4,831,358	56,896,802	6,221,067	26,462,090
25	Total net supply, primary and secondary.	1,793,702	10,639	–	2,708,015	– 7,097,069	4,831,358	56,896,802	6,221,067	26,462,090
	Consumption:									
26	Energy supply industries	15,246	–	–	19,709	17,409	4,831,358	45,849	3,696	64,761
	Transportation:									
27	(a) Road	–	–	–	–	–	–	55,597,495	–	4,123,650
28	(b) Rail	67,544	–	–	–	–	–	–	178,672	4,773,934
29	(c) Air	–	–	–	–	–	–	–	–	–
30	(d) Marine (excluding Navy)	–	–	–	–	–	–	–	4,297	1,043
31	Domestic and farm	187,933	–	–	2,507,471	–	–	–	5,224,498	12,111,795
32	Commercial	–	–	–	–	–	–	–	457,447	999,032
33	Industrial	1,711,142	–	–	44,472	–	–	–	121,153	4,293,213
34	Non energy use	–	–	–	143,337	–	–	–	–	–
35	Losses and adjustments	– 188,163	10,639	–	– 6,974	– 7,114,478	–	1,253,458	231,304	9[illegible]
36	Total	1,793,702	10,639	–	2,708,015	– 7,097,069	4,831,358	56,896,802	6,221,067	26,462,[illegible]

Région 5, Saskatchewan, 1973, millions de B.T.U.

Light fuel oil — Mazouts légers	Heavy fuel oil — Mazouts lourds	Petroleum coke — Coke de pétrole	Aviation gasoline — Essence d'aviation	Aviation turbo fuel — Carburéacteurs pour turbines à gaz d'aviation	Natural gas — Gaz naturel	Electricity — Énergie électrique	Total		No
								Disponibilité d'énergie primaire:	
–	–	–	–	–	74,257,000	8,441,561	640,190,842	Production	1
–	–	–	–	–	–	–	277,350,451	Exportations	2
–	–	–	–	–	–	–	50,427	Importations	3
–	–	–	–	–	65,439,000	– 1,270,465	– 74,319,582	Transferts – d'une région à une autre	4
–	–	–	–	–	– 54,000	–	1,454,152	Changement à l'inventaire	5
–	–	–	–	–	–	–	–	Transferts – d'un produit à un autre	6
–	–	–	–	–	139,750,000	7,171,096	287,117,084	Disponibilité	7
								Convertie en combustible secondaire:	
–	–	–	–	–	18,299,000	–	59,355,460	a) En énergie électrique: Par services	8
–	–	–	–	–	1,838,000	–	1,838,000	Par industrie	9
–	–	–	–	–	–	–	–	b) En coke, en gaz de fours à coke, et en gaz de hauts fourneaux.	10
–	–	–	–	–	–	–	102,742,115	c) En produits raffinés	11
–	–	–	–	–	119,613,000	7,171,096	123,181,509	Disponibilité primaire nette	12
								Disponibilité d'énergie secondaire:	
10,626,213	5,844,621	189,628	–	1,448,937	–	16,936,329	101,410,096	Extrants	13
–	–	–	–	–	–	–	3,419,159	Exportations	14
–	–	–	–	–	–	–	10,639	Importations	15
– 1,127,178	– 1,408,396	– 159,100	339,636	– 57,491	–	–	32,993,785	Transferts – d'une région à une autre	16
191,719	– 155,469	28,191	– 8,601	8,712	–	–	1,120,351	Changement à l'inventaire	17
–	–	–	–	–	–	–	26,322	Autres matières utilisées	18
1,981,863	717,348	–	– 51	–	–	–	2,831,293	Transferts – d'un produit à un autre	19
1,545,377	– 140,002	–	– 692	– 514	–	–	3,522,419	Pertes et ajustements	20
9,643,802	5,449,044	2,337	348,878	1,383,248	–	16,936,329	129,210,206	Disponibilité	21
								Transformée en combustible secondaire:	
–	675,949	–	–	–	–	–	693,326	a) En énergie électrique: Par services	22
124,490	407,190	–	–	–	–	–	531,680	Par industrie	23
9,519,312	4,365,905	2,337	348,878	1,383,248	–	16,936,329	127,985,200	Disponibilité secondaire nette	24
9,519,312	4,365,905	2,337	348,878	1,383,248	119,613,000	24,107,425	251,166,709	Total net de la disponibilité, primaire et secondaire.	25
								Consommation:	
34,749	2,078,313	–	–	–	32,462,000	2,824,607	42,397,697	Les industries d'énergie	26
								Transport:	
–	–	–	–	–	–	–	59,721,145	a) Routier	27
70,012	109,250	–	–	–	–	–	5,199,412	b) Ferroviaire	28
–	–	–	353,201	1,369,111	–	–	1,722,312	c) Aviation	29
7,034	81,937	–	–	–	–	–	94,311	d) Marine marchande	30
7,764,275	1,572	–	–	–	23,736,000	6,496,527	58,030,071	Résidances et fermes	31
378,123	74,022	–	–	–	14,091,000	5,789,877	21,789,501	Utilisation commerciale	32
1,038,476	2,021,767	–	–	–	36,616,000	8,996,414	54,842,637	Utilisation industrielle	33
–	–	–	–	–	–	–	143,337	Utilisation autre que pour l'énergie	34
226,643	– 956	2,337	– 4,323	14,137	12,708,000	–	7,226,286	Pertes et ajustements	35
9,519,312	4,365,905	2,337	348,878	1,383,248	119,613,000	24,107,425	251,166,709	Total	36

Region 6, Alberta, 1973, Million B.T.U's

No.		Coal – Charbon	Coke	Coke oven gas – Gaz de fours à coke	Liquefied petroleum gases – Gaz de pétrole liquéfiés	Crude oil – Pétrole brut	Still gas – Gaz de distillation	Motor gasoline – Essence pour moteurs	Kerosene – Kérosène	Diesel fuel oil – Huiles diesel
	Primary energy supply:									
1	Production	183,088,445	–	–	209,617,882	3,487,956,983	–	–	–	–
2	Exports	101,662,697	–	–	137,986,852	2,110,475,661	–	–	–	–
3	Imports	–	–	–	–	–	–	–	–	–
4	Inter-regional transfers	– 4,496,701	–	–	– 40,066,094	– 1,013,041,316	–	–	–	–
5	Stock change	– 5,467,482	–	–	6,527,815	– 1,207,024	–	–	–	–
6	Inter-product transfers	–	–	–	– 57,000	–	–	–	–	–
7	Availability	82,396,529	–	–	24,980,121	365,647,030	–	–	–	–
	Converted to secondary fuel:									
	(a) To electricity:									
8	By utilities	78,549,423	–	–	–	–	–	–	–	–
9	By industry	–	–	–	–	–	–	–	–	–
10	(b) To coke, coke oven gas and blast furnace gas.	–	–	–	–	–	–	–	–	–
11	(c) To refined products	–	–	–	11,817,298	340,421,389	–	–	–	–
12	Net primary supply	3,847,106	–	–	13,162,823	25,225,641	–	–	–	–
	Secondary energy supply:									
13	Output	–	–	–	2,437,192	–	13,621,526	148,209,556	4,488,089	82,966,893
14	Exports	–	–	–	–	–	–	1,765,809	–	221,043
15	Imports	–	169,706	–	–	–	–	–	–	1,709,427
16	Inter-regional transfers	–	–	–	– 21,597	–	–	– 44,913,738	– 2,176,488	– 38,928,254
17	Stock change	–	– 2,257	–	– 20,799	–	–	– 795,070	– 53,392	2,652,859
18	Other products used	–	–	–	–	–	–	417,473	–	833
19	Inter-product transfers	–	–	–	89,115	–	–	594,081	600,354	974,201
20	Losses and adjustments	–	–	–	– 8,059	–	– 5,659,289	– 202,431	118,922	– 326,556
21	Availability	–	171,963	–	2,533,568	–	19,280,815	103,539,064	2,846,425	44,175,754
	Transformed into secondary fuel:									
	(a) To electricity:									
22	By utilities	–	–	–	–	–	–	–	–	231,003
23	By industry	–	–	–	–	–	–	–	–	3,086
24	Net secondary supply	–	171,963	–	2,533,568	–	19,280,815	103,539,064	2,846,425	43,941,665
25	Total net supply, primary and secondary.	3,847,106	171,963	–	15,696,391	25,225,641	19,280,815	103,539,064	2,846,425	43,941,665
	Consumption:									
26	Energy supply industries	2,669	–	–	298,923	4,120,130	19,280,815	90,544	5,160	86,696
	Transportation:									
27	(a) Road	–	–	–	–	–	–	101,844,489	–	9,080,218
28	(b) Rail	2,720	–	–	–	–	–	–	128,033	12,310,546
29	(c) Air	–	–	–	–	–	–	–	–	–
30	(d) Marine (excluding Navy)	–	–	–	–	–	–	–	18,694	484
31	Domestic and farm	3,342,281	–	–	14,580,915	–	–	–	1,490,786	9,655,206
32	Commercial	28,900	–	–	–	3,998,267	–	–	199,870	791,474
33	Industrial	–	109,641	–	128,849	–	–	–	885,340	11,306,290
34	Non energy use	–	–	–	1,975,678	–	–	–	–	–
35	Losses and adjustments	470,536	62,322	–	– 1,287,974	17,107,244	–	1,604,031	118,542	710,751
36	Total	3,847,106	171,963	–	15,696,391	25,225,641	19,280,815	103,539,064	2,846,425	43,941,665

Region 6, Alberta, 1973, millions de B.T.U.

Light fuel oil — Mazouts légers	Heavy fuel oil — Mazouts lourds	Petroleum coke — Coke de pétrole	Aviation gasoline — Essence d'aviation	Aviation turbo fuel — Carburéacteurs pour turbines à gaz d'aviation	Natural gas — Gaz naturel	Electricity — Énergie électrique	Total		N°
								Disponibilité d'énergie primaire:	
–	–	–	–	–	2,178,783,000	5,187,550	6,064,633,860	Production	1
–	–	–	–	–	50,064,000	–	2,400,189,210	Exportations	2
–	–	–	–	–	88,000	4,289	92,289	Importations	3
–	–	–	–	–	– 1,580,316,000	– 14,610	– 2,637,934,721	Transferts – d'une région à une autre	4
–	–	–	–	–	13,919,000	–	13,772,309	Changement à l'inventaire	5
–	–	–	–	–	57,000	–	–	Transferts – d'un produit à un autre	6
–	–	–	–	–	534,629,000	5,177,229	1,012,829,909	Disponibilité	7
								Convertie en combustible secondaire:	
–	–	–	–	–	56,919,000	–	135,468,423	a) En énergie électrique: Par services	8
–	–	–	–	–	9,171,000	–	9,171,000	Par industrie	9
–	–	–	–	–	–	–	–	b) En coke, en gaz de fours à coke, et en gaz de hauts fourneaux.	10
–	–	–	–	–	–	–	352,238,687	c) En produits raffinés	11
–	–	–	–	–	468,539,000	5,177,229	515,951,799	Disponibilité primaire nette	12
								Disponibilité d'énergie secondaire:	
11,441,842	14,051,496	5,997,746	1,726,286	14,862,353	–	41,319,126	341,092,105	Extrants	13
–	2,590	–	–	–	–	–	1,989,442	Exportations	14
–	489,518	–	–	492,248	–	–	2,860,899	Importations	15
– 2,376,722	– 3,571,627	– 2,783,373	– 860,726	– 2,251,327	–	–	– 98,483,852	Transferts – d'une région à une autre	16
1,130,212	250,320	116,402	135,540	340,529	–	–	3,763,344	Changement à l'inventaire	17
–	–	–	1,323	206	–	–	419,835	Autres matières utilisées	18
– 1,734,847	20,076	– 30,975	– 162	– 217,159	–	–	294,684	Transferts – d'un produit à un autre	19
– 3,795,981	2,913,493	15,107	108,838	150,204	–	–	– 6,685,752	Pertes et ajustements	20
9,357,042	7,823,060	3,051,889	622,343	12,395,588	–	41,319,126	247,116,637	Disponibilité	21
								Transformée en combustible secondaire:	
–	206,662	–	–	–	–	–	437,665	a) En énergie électrique: Par services	22
–	272,960	–	–	–	–	–	276,046	Par industrie	23
9,357,042	7,343,438	3,051,889	622,343	12,395,588	–	41,319,126	246,402,926	Disponibilité secondaire nette	24
9,357,042	7,343,438	3,051,889	622,343	12,395,588	468,539,000	46,496,355	762,354,725	Total net de la disponibilité, primaire et secondaire.	25
								Consommation:	
7,920	3,491,783	–	30	1,841	186,954,000	5,837,642	220,178,153	Les industries d'énergie	26
								Transport:	
–	–	–	–	–	–	–	110,924,707	a) Routier	27
3,388,009	830,974	–	–	–	–	–	16,660,282	b) Ferroviaire	28
–	–	–	672,606	12,465,657	–	–	13,138,263	c) Aviation	29
256	–	–	–	–	–	–	19,434	d) Marine marchande	30
4,151,791	–	–	–	–	65,186,000	10,007,011	108,413,990	Résidences et fermes	31
220,227	1,776,209	–	–	–	70,043,000	16,021,776	93,079,723	Utilisation commerciale	32
1,536,840	1,246,823	–	–	–	90,962,000	14,629,926	120,805,709	Utilisation industrielle	33
–	–	3,084,505	–	–	–	–	5,060,183	Utilisation autre que pour l'énergie	34
51,999	– 2,351	– 32,616	– 50,293	– 71,910	55,394,000	–	74,074,281	Pertes et ajustements	35
9,357,042	7,343,438	3,051,889	622,343	12,395,588	468,539,000	46,496,355	762,354,725	Total	36

Region 7, British Columbia, Yukon and Northwest Territories, 1973, Million B.T.U's

No.		Coal — Charbon	Coke	Coke oven gas — Gaz de fours à coke	Liquefied petroleum gases — Gaz de pétrole liquéfiés	Crude oil — Pétrole brut	Still gas — Gaz de distillation	Motor gasoline — Essence pour moteurs	Kerosene — Kérosène	Diesel fuel oil — Huiles diesel
	Primary energy supply:									
1	Production	195,876,223	–	–	5,379,176	135,865,639	–	–	–	–
2	Exports	183,978,295	–	–	2,854,506	6,528,375	–	–	–	–
3	Imports	30,263	–	–	–	–	–	–	–	–
4	Inter-regional transfers	348,851	–	–	4,287,686	167,056,764	–	–	–	–
5	Stock change	3,679,355	–	–	– 38,383	– 69,636	–	–	–	–
6	Inter-product transfers	–	–	–	– 382,000	–	–	–	–	–
7	Availability	8,597,687	–	–	6,468,739	296,463,664	–	–	–	–
	Converted to secondary fuel:									
	(a) To electricity:									
8	By utilities	–	–	–	34,492	376,110	–	–	–	–
9	By industry	–	–	–	–	–	–	–	–	–
10	(b) To coke, coke oven gas and blast furnace gas.	6,238,058	–	–	–	–	–	–	–	–
11	(c) To refined products	–	–	–	345,647	303,879,898	–	–	–	–
12	Net primary supply	2,359,629	–	–	6,088,600	– 7,792,344	–	–	–	–
	Secondary energy supply:									
13	Output	–	4,539,218	1,353,658	3,701,995	–	15,397,264	106,292,579	18,734,576	78,130,395
14	Exports	–	–	–	40,369	–	–	945,025	424,078	–
15	Imports	–	174,195	–	512	–	–	–	9,447	155,480
16	Inter-regional transfers	–	–	–	–	–	–	11,655,723	2,044,282	14,409,218
17	Stock change	–	– 217,323	–	11,478	–	–	1,068,171	976,052	2,613,257
18	Other products used	–	–	–	–	–	–	27,248	–	472
19	Inter-product transfers	–	–	–	– 367,739	–	–	650,196	– 8,005,620	– 20,263,937
20	Losses and adjustments	–	–	–	– 41,920	–	– 364,669	5,140,088	697,215	– 344,433
21	Availability	–	4,930,736	1,353,658	3,324,841	–	15,761,933	111,472,462	10,685,340	70,162,511
	Transformed into secondary fuel:									
	(a) To electricity:									
22	By utilities	–	–	–	–	–	–	–	–	2,355,940
23	By industry	–	–	–	–	–	–	–	–	1,321,380
24	Net secondary supply	–	4,930,736	1,353,658	3,324,841	–	15,761,933	111,472,462	10,685,340	66,485,191
25	Total net supply, primary and secondary.	2,359,629	4,930,736	1,353,658	9,413,441	– 7,792,344	15,761,933	111,472,462	10,685,340	66,485,191
	Consumption:									
26	Energy supply industries	105,840	–	–	602,821	644,133	15,761,939	41,651	7,596	445,740
	Transportation:									
27	(a) Road	–	–	–	–	–	–	110,528,220	–	10,825,379
28	(b) Rail	–	–	–	–	–	–	–	207,648	9,875,321
29	(c) Air	–	–	–	–	–	–	–	–	–
30	(d) Marine (excluding Navy)	–	–	–	–	–	–	–	210,940	8,052,597
31	Domestic and farm	318,418	–	–	6,112,230	–	–	–	5,657,585	2,452,999
32	Commercial	27,720	–	–	–	1,329,972	–	–	1,245,562	6,923,146
33	Industrial	1,815,988	1,370,026	1,353,658	1,621,004	–	–	–	3,155,305	27,799,712
34	Non energy use	–	–	–	991,768	–	–	–	–	–
35	Losses and adjustments	91,663	3,560,710	–	85,618	– 9,766,449	– 6	902,591	200,704	110,397
36	Total	2,359,629	4,930,736	1,353,658	9,413,441	– 7,792,344	15,761,933	111,472,462	10,685,340	66,485,191

Région 7, Colombie-Britannique, Yukon, Territoires du Nord-Ouest, 1973, millions de B.T.U.

Light fuel oil — Mazouts légers	Heavy fuel oil — Mazouts lourds	Petroleum coke — Coke de pétrole	Aviation gasoline — Essence d'aviation	Aviation turbo fuel — Carburéacteurs pour turbines à gaz d'aviation	Natural gas — Gaz naturel	Electricity — Énergie électrique	Total		No
								Disponibilité d'énergie primaire:	
–	–	–	–	–	465,172,000	113,614,974	915,908,012	Production	1
–	–	–	–	–	705,353,000	16,135,345	914,849,521	Exportations	2
–	–	–	–	–	–	2,018,703	2,048,966	Importations	3
–	–	–	–	–	466,286,000	6,005	637,985,306	Transferts – d'une région à une autre	4
–	–	–	–	–	752,000	–	4,323,336	Changement à l'inventaire	5
–	–	–	–	–	382,000	–	–	Transferts – d'un produit à un autre	6
–	–	–	–	–	225,735,000	99,504,337	636,769,427	Disponibilité	7
								Convertie en combustible secondaire:	
–	–	–	–	–	28,677,000	–	29,087,602	a) En énergie électrique: Par services	8
–	–	–	–	–	5,058,000	–	5,058,000	Par industrie	9
–	–	–	–	–	–	–	6,238,058	b) En coke, en gaz de fours à coke, et en gaz de hauts fourneaux.	10
–	–	–	–	–	–	–	304,225,545	c) En produits raffinés	11
–	–	–	–	–	192,000,000	99,504,337	292,160,222	Disponibilité primaire nette	12
								Disponibilité d'énergie secondaire:	
14,864,599	37,938,857	–	672,307	11,366,363	–	17,338,194	306,330,005	Extrants	13
–	–	–	–	734,076	–	–	2,143,548	Exportations	14
3,163,219	21,660,074	–	70,763	3,452,128	–	–	28,685,518	Importations	15
3,830,761	2,279,327	2,942,473	624,949	2,551,940	–	–	38,538,671	Transferts – d'une région à une autre	16
– 117,092	1,216,876	–	– 18,879	– 12,849	–	–	5,519,701	Changement à l'inventaire	17
–	–	–	823	1,337	–	–	29,880	Autres matières utilisées	18
28,466,306	– 1,622	–	442,368	– 157,719	–	–	762,233	Transferts – d'un produit à un autre	19
840,092	6,873,624	–	– 30,838	137,339	–	–	12,906,479	Pertes et ajustements	20
43,801,885	53,786,136	2,942,473	1,860,927	16,355,483	–	17,338,194	353,776,579	Disponibilité	21
								Transformée en combustible secondaire:	
28,970	3,137,349	–	–	–	–	–	5,522,259	a) En énergie électrique: Par services	22
1,322,100	7,616,000	–	–	–	–	–	10,259,480	Par industrie	23
42,450,815	43,032,787	2,942,473	1,860,927	16,355,483	–	17,338,194	337,994,840	Disponibilité secondaire nette	24
42,450,815	43,032,787	2,942,473	1,860,927	16,355,483	192,000,000	116,842,531	630,155,062	Total net de la disponibilité, primaire et secondaire	25
								Consommation:	
23,182	1,466,479	–	460	28,031	67,874,000	9,729,659	96,731,531	Les industries d'énergie	26
								Transport:	
–	–	–	–	–	–	–	121,353,599	a) Routier	27
96,288	962,167	–	–	–	–	–	11,141,424	b) Ferroviaire	28
–	–	–	1,819,411	16,288,744	–	–	18,108,155	c) Aviation	29
197,267	4,325,757	–	–	–	–	–	12,786,561	d) Marine marchande	30
30,071,450	1,843,566	–	–	–	33,934,000	20,722,717	101,112,965	Résidences et fermes	31
6,853,238	4,584,934	–	–	–	27,236,000	18,661,214	66,861,806	Utilisation commerciale	32
5,010,159	29,731,774	–	–	–	56,191,000	67,728,941	195,777,567	Utilisation industrielle	33
–	–	2,942,358	–	–	–	–	3,934,126	Utilisation autre que pour l'énergie	34
289,231	118,090	115	41,056	38,708	6,765,000	–	2,347,328	Pertes et ajustements	35
43,450,815	43,032,787	2,942,473	1,860,927	16,355,483	192,000,000	116,842,531	630,155,062	Total	36

Ca OOS

STATISTICS CANADA LIBRARY
BIBLIOTHÈQUE STATISTIQUE CANADA
1010700349