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Detailed energy supply and demand in Canada

1972

Disponibilité et écoulement d'énergie au Canada

1972

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DETAILED ENERGY SUPPLY AND DEMAND IN CANADA

DISPONIBILITÉ ET ÉCOULEMENT D'ÉNERGIE AU CANADA

1972

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CATALOGUE

57-207

ANNUAL — ANNUEL

Detailed Energy Supply and Demand in Canada

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Disponibilité et écoulement d'énergie au Canada

1970-1971

ERRATA

	Line No. — N° de ligne	Column — Colonne	Reads — Se lit	Should read — Doit se lire
Page				
19	2	7	7,320,922	6,968,504
"	7 and/et 12	7	161,029,986	161,382,404
"	25 and/et 36	7	212,529,658	212,882,076
"	26	7	18,390,497	18,742,915
29	2	7	1,172,492	820,074
"	7 and/et 12	7	26,699,654	27,052,072
"	25 and/et 36	7	29,223,808	29,576,226
"	26	7	1,795,275	2,147,693
45	2	7	24,978,986	23,776,536
"	7 and/et 12	7	549,434,310	550,636,760
"	25 and/et 36	7	725,151,191	726,353,641
"	26	7	62,748,376	63,950,826
"	2	8	2,804,926,517	2,803,724,067
"	7	8	5,584,697,640	5,585,900,090
"	12	8	1,985,372,002	1,986,574,452
"	25 and/et 36	8	5,197,445,945	5,198,648,395
"	26	8	540,028,918	541,231,368
55	2	7	4,000,543	2,798,093
"	7 and/et 12	7	91,099,219	92,301,669
"	25 and/et 36	7	99,711,632	100,914,082
"	26	7	6,125,478	7,327,928
"	2	8	719,935,090	718,732,640
"	7	8	551,715,092	552,917,542
"	12	8	266,945,426	268,147,876
"	25 and/et 36	8	569,663,068	570,865,518
"	26	8	85,994,983	87,197,433

5-3301-555

ENERGY BALANCE SHEETS, 1972

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, 1972

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 ses 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. Estimates of domestic consumption have been based on known number of houses using oil, coal etc. as their main heating fuel.

2. 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.

3. 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 secondaire 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 quelques estimations de la consommation par le secteur "résidences et fermes" sont basées sur le nombre de résidences utilisant le mazout léger, le charbon, etc., comme combustible principal de chauffage.

2. 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 raffineries de pétrole.

3. 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, 1972. General Data

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	20,709,316	–	–	46,511,466	621,569,604	–	–	–	–
2	Exports	9,907,255	–	–	29,971,951	348,430,884	–	–	–	–
3	Imports	18,568,769	–	–	–	288,780,648	–	–	–	–
4	Inter-regional transfers	–	–	–	–	–	–	–	–	–
5	Stock change	2,361,151	–	–	660,610	2,340,560				
6	Inter-product transfers	–	–	–	– 497,905	–	–	–	–	–
7	Availability	27,009,679	–	–	15,381,000	559,578,808	–	–	–	–
	Converted to secondary fuel:(1)									
	(a) To electricity:									
8	By utilities	16,766,778	–	–	10,219	19,532	–	–	–	–
9	By industry	99,896	–	–	–	–	–	–	–	–
10	(b) To coke, coke oven gas and blast furnace gas.	7,337,062	–	–	–	–	–	–	–	–
11	(c) To refined products	–	–	–	2,582,273	562,016,952	–	–	–	–
12	Net primary supply	2,805,943	–	–	12,788,508	– 2,457,676	–	–	–	–
	Secondary energy supply:									
13	Output	–	5,154,260	82,639,854	6,979,858	–	15,454,745	185,209,044	23,715,231	64,746,305
14	Exports	–	99,870	–	90,012	–	–	733,325	122,034	104,418
15	Imports	–	509,065	–	3,111	–	–	2,959,584	1,794,391	2,573,519
16	Inter-regional transfers	–	–	–	–	–	–	–	–	–
17	Stock change	–	– 273,432	–	18,055	–	– 892	1,207,642	– 159,299	237,935
18	Other products used	–	–	–	–	–	–	201,115	491	114
19	Inter-product transfers	–	–	–	– 1,761,451	–	– 25,500	– 1,152,752	– 5,587,973	– 11,264,417
20	Losses and adjustments	–	–	–	– 68,041	–	– 1,217,176	– 2,994,582	– 630,215	– 772,587
21	Availability	–	5,836,887	82,639,854	5,181,492	–	16,647,313	188,270,606	20,589,620	56,487,637
	Transformed into secondary fuel:									
	(a) To electricity:									
22	By utilities	–	–	–	–	–	–	–	–	1,086,292
23	By industry	–	–	115,840	–	–	–	–	–	365,982
24	Net secondary supply	–	5,836,887	82,524,014	5,181,492	–	16,647,313	188,270,606	20,589,620	55,035,363
25	Total net supply, primary and secondary.	2,805,943	5,836,887	82,524,014	17,970,000	– 2,457,676	16,647,313	188,270,606	20,589,620	55,035,363
	Consumption:									
26	Energy supply industries	19,332	–	–	743,382	394,610	16,597,777	226,806	24,904	465,424
	Transportation:									
27	(a) Road	–	–	–	–	–	–	185,495,479	–	9,350,000
28	(b) Rail	95,553	–	–	–	–	–	–	265,467	13,543,260
29	(c) Air	–	–	–	–	–	–	–	–	–
30	(d) Marine (excluding Navy)	117,309	–	–	–	–	–	–	86,365	6,590,788
31	Domestic and farm	570,191	4,697	–	13,351,723	–	–	–	14,896,435	6,497,686
32	Commercial	197,500	–	–	–	405,910	–	–	1,865,000	3,760,000
33	Industrial	1,860,579	5,326,060	81,362,398	2,323,488	–	–	–	2,902,068	14,197,016
34	Non energy use	–	–	–	965,597	–	–	–	–	–
35	Losses and adjustments	– 54,521	506,130	1,117,669	585,810	– 3,258,196	49,536	2,548,321	549,381	631,189
36	Total	2,805,943	5,836,887	82,524,014	17,970,000	– 2,457,676	16,647,313	188,270,606	20,589,620	55,035,363

(1) In addition to energy products produced, 37,659,443 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.	
Coal	"	34,111,780
Fuel oils	"	7,041,023
Diesel oil	"	656,206
Aviation turbo fuel	"	371
Crude oil	"	14,754
Natural gas	"	10,719,490
Blast furnace gas	"	94,657
Coke oven gas	"	4,133
Propane	"	3,168
Wood	"	758,319
Unknown	"	155,156

Canada, 1972, 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:	
–	–	–	–	–	2,559,341,258	186,683,221	...	Production	1
–	–	–	–	–	1,009,404,097	11,037,051	...	Exportations	2
–	–	–	–	–	15,693,261	2,381,244	...	Importations	3
–	–	–	–	–	–	–	...	Transferts – d'une région à une autre	4
–	–	–	–	–	8,637,124	–	...	Changement à l'inventaire	5
–	–	–	–	–	2,038,922	–	...	Transferts – d'un produit à un autre	6
–	–	–	–	–	1,559,032,220	178,027,414	...	Disponibilité	7
								Convertie en combustible secondaire(1):	
								a) En énergie électrique:	
–	–	–	–	–	103,129,010	–	...	Par services	8
–	–	–	–	–	34,350,052	–	...	Par industrie	9
–	–	–	–	–	–	–	...	b) En coke, en gaz de four à coke, et en gaz de hauts fourneaux.	10
–	–	–	–	–	–	–	...	c) En produits raffinés	11
–	–	–	–	–	1,421,553,158	178,027,414	...	Disponibilité primaire nette	12
								Disponibilité d'énergie secondaire:	
83,810,496	123,393,848	1,282,403	1,321,723	17,955,117	–	53,529,527(2)	...	Extrants	13
2,034,170	26,202,487	–	–	1,110,317	–	–	...	Exportations	14
10,562,345	25,773,225	1,579,928	149,328	2,335,220	–	–	...	Importations	15
–	–	–	–	–	–	–	...	Transferts – d'une région à une autre	16
– 3,136,597	– 1,941,482	– 33,739	96,436	497,357	–	–	...	Changement à l'inventaire	17
17,712	–	–	539	405	–	–	...	Autres matières utilisées	18
11,454,271	1,546,165	–	109,316	– 304,403	–	–	...	Transferts – d'un produit à un autre	19
– 2,119,553	3,401,641	– 628	14,012	111,379	–	–	...	Pertes et ajustements	20
113,668,804	123,050,592	2,896,698	1,470,458	18,267,286	–	53,529,527	...	Disponibilité	21
								Transformés en combustible secondaire:	
								a) En énergie électrique:	
427,089	10,256,732	–	–	1,546	–	–	...	Par services	22
153,437	4,832,105	–	–	–	–	–	...	Par industrie	23
113,088,278	107,961,755	2,896,698	1,470,458	18,265,740	–	53,529,527	...	Disponibilité secondaire nette	24
113,088,278	107,961,755	2,896,698	1,470,458	18,265,740	1,421,553,158	231,556,941	...	Total net de la disponibilité, primaire et secondaire.	25
								Consommation:	
130,215	15,979,914	276,108	118	10,070	300,875,713	20,865,721	...	Les industries d'énergie	26
								Transport:	
–	–	–	–	–	–	–	...	a) Routier	27
281,032	1,635,415	–	–	–	–	–	...	b) Ferroviaire	28
–	–	–	1,438,393	18,116,021	–	–	...	c) Aviation	29
224,253	11,760,624	–	–	–	–	–	...	d) Marine marchande	30
80,835,321	3,051,756	–	–	–	281,160,220	50,205,464	...	Résidences et fermes	31
19,745,000	34,230,000	–	–	–	266,166,740	56,397,613	...	Utilisation commerciale	32
11,163,081	41,387,765	–	–	–	489,003,532	104,088,143	...	Utilisation industrielle	33
–	–	2,380,868	–	–	–	–	...	Utilisation autre que pour l'énergie	34
709,376	– 83,719	239,722	31,947	139,649	84,346,953	–	...	Pertes et ajustements	35
113,088,278	107,961,755	2,896,698	1,470,458	18,265,740	1,421,553,158	231,556,941	...	Total	36

(1) En plus des produits énergétiques, les raffineries de pétrole ont produit 37,659,445 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	
Charbon	"	34,111,780
Mazouts	"	7,041,023
Huile diesel	"	656,206
Carburéacteurs pour turbines à gaz d'aviation	"	371
Pétrole brut	"	14,754
Gaz naturel	"	10,719,490
Gaz de hauts fourneaux	"	94,657
Gaz de fours à coke	"	4,111
Propane	"	3,168
Bois	"	758,319
Non connu	"	155,156

Region 1, Atlantic, 1972, 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	1,854,983	–	–	–	8,714	–	–	–	–
2	Exports	71,597	–	–	–	–	–	–	–	–
3	Imports	111,223	–	–	–	97,185,316	–	–	–	–
4	Inter-regional transfers	– 152,302	–	–	63,807	–	–	–	–	–
5	Stock change	35,888	–	–	–	– 794	–	–	–	–
6	Inter-product transfers	–	–	–	–	–	–	–	–	–
7	Availability	1,706,419	–	–	63,807	97,194,824	–	–	–	–
	Converted to secondary fuel:(1)									
	(a) To electricity:									
8	By utilities	1,040,511	–	–	–	–	–	–	–	–
9	By industry	16,832	–	–	–	–	–	–	–	–
10	(b) To coke, coke oven gas and blast furnace gas.	422,918	–	–	–	–	–	–	–	–
11	(c) To refined products	–	–	–	–	97,185,316	–	–	–	–
12	Net primary supply	226,158	–	–	63,807	9,508	–	–	–	–
	Secondary energy supply:									
13	Output	–	298,287	4,656,058	1,058,045	–	2,709,853	18,063,212	3,419,138	7,278,389
14	Exports	–	–	–	–	–	–	337,650	–	–
15	Imports	–	191,389	–	–	–	–	2,050	413,603	1,671,475
16	Inter-regional transfers	–	–	–	8,871	–	–	– 770,719	– 518,763	171,378
17	Stock change	–	24,941	–	– 370	–	–	– 485,795	121,446	60,303
18	Other products used	–	–	–	–	–	–	12,543	–	–
19	Inter-product transfers	–	–	–	130,232	–	–	– 2,077,157	1,666,376	– 2,918,352
20	Losses and adjustments	–	–	–	– 1,154	–	–	– 675,496	– 170,336	– 1,284,561
21	Availability	–	464,735	4,656,058	1,198,672	–	2,709,853	16,053,570	5,029,244	7,427,148
	Transformed into secondary fuel:									
	(a) To electricity:									
22	By utilities	–	–	–	–	–	–	–	–	253,771
23	By industry	–	–	70,040	–	–	–	–	–	2,625
24	Net secondary supply	–	464,735	4,586,018	1,198,672	–	2,709,853	16,053,570	5,029,244	7,170,752
25	Total net supply, primary and secondary.	226,158	464,735	4,586,018	1,262,479	9,508	2,709,853	16,053,570	5,029,244	7,170,752
	Consumption:									
26	Energy supply industries	12,223	–	–	276,328	–	2,596,991	63,472	1,749	24,379
	Transportation:									
27	(a) Road	–	–	–	–	–	–	15,618,636	–	600,000
28	(b) Rail	11,443	–	–	–	–	–	–	24,077	1,222,009
29	(c) Air	–	–	–	–	–	–	–	–	–
30	(d) Marine (excluding Navy)	–	–	–	–	–	–	–	2,530	3,320,431
31	Domestic and farm	126,094	–	–	519,190	–	–	–	4,243,251	371,723
32	Commercial	15,000	–	–	–	9,458	–	–	88,000	600,000
33	Industrial	11,254	272,799	4,386,018	115,776	–	–	–	496,306	1,013,864
34	Non energy use	–	–	–	351,185	–	–	–	–	–
35	Losses and adjustments	50,144	191,936	200,000	–	50	112,862	371,462	173,331	18,346
36	Total	226,158	464,735	4,586,018	1,262,479	9,508	2,709,853	16,053,570	5,029,244	7,170,753

(1) In addition to energy products produced, 2,850,363 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	"	1,960,215	Coke oven gas	"	2,723
Fuel oils	"	5,552,714	Wood	"	61,505
Diesel oil	"	120,888	Unknown	"	17,470
Blast furnace gas	"	22,530			

Région 1, atlantique, 1972, matrice matricielle

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:	
–	–	–	–	–	97,114	14,660,138	...	Production	1
–	–	–	–	–	–	1,884,775	...	Exportations	2
–	–	–	–	–	–	171,112	...	Importations	3
–	–	–	–	–	–	– 5,333,807	...	Transferts — d'une région à une autre	4
–	–	–	–	–	–	–	...	Changement à l'inventaire	5
–	–	–	–	–	–	–	...	Transferts — d'un produit à un autre	6
–	–	–	–	–	97,114	7,612,668	...	Disponibilité	7
								Convertie en combustible secondaire(1):	
								a) En énergie électrique:	
–	–	–	–	–	–	–	...	Par services	8
–	–	–	–	–	–	–	...	Par industrie	9
–	–	–	–	–	–	–	...	b) En coke, en gaz de four à coke, et en gaz de hauts fourneaux.	10
–	–	–	–	–	–	–	...	c) En produits raffinés	11
–	–	–	–	–	97,114	7,612,668	...	Disponibilité primaire nette	12
								Disponibilité d'énergie secondaire:	
16,078,806	41,404,241	274,487	635	2,308,566	–	7,738,045(2)	...	Extrants	13
–	13,980,367	–	–	1,100,500	–	–	...	Exportations	14
2,914,008	3,788,551	–	26,730	649,957	–	–	...	Importations	15
– 988,939	– 1,201,609	–	244,333	328,535	–	–	...	Transferts — d'une région à une autre	16
549,094	80,449	–	– 22,584	67,087	–	–	...	Changement à l'inventaire	17
335	–	–	–	–	–	–	...	Autres matières utilisées	18
998,437	237,423	–	– 9,072	– 193,427	–	–	...	Transferts — d'un produit à un autre	19
911,044	388,168	–	– 221	9,946	–	–	...	Pertes et ajustements	20
17,334,509	29,779,622	274,487	285,431	1,916,098	–	7,738,045	...	Disponibilité	21
								Transformée en combustible secondaire:	
								a) En énergie électrique:	
84,831	9,665,548	–	–	–	–	–	...	Par services	22
120,195	1,869,446	–	–	–	–	–	...	Par industrie	23
17,329,483	18,244,628	274,487	285,431	1,916,098	–	7,738,045	...	Disponibilité secondaire nette	24
17,329,483	18,244,628	274,487	285,431	1,916,098	97,114	15,350,713	...	Total net de la disponibilité, primaire et secondaire.	25
								Consommation:	
32,767	1,171,632	274,487	9	152	2,169	1,266,279	...	Les industries d'énergie	26
								Transport:	
–	–	–	–	–	–	–	...	a) Routier	27
109,506	372,315	–	–	–	–	–	...	b) Ferroviaire	28
–	–	–	279,080	1,886,677	–	–	...	c) Aviation	29
137,854	3,979,811	–	–	–	–	–	...	d) Marine marchande	30
13,707,001	133,579	–	–	–	29,566	3,190,571	...	Résidences et fermes	31
2,170,000	5,700,000	–	–	–	28,872	3,053,254	...	Utilisation commerciale	32
1,026,264	6,992,108	–	–	–	–	7,840,609	...	Utilisation industrielle	33
–	–	–	–	–	–	–	...	Utilisation autre que pour l'énergie	34
146,091	– 104,817	–	6,342	29,269	36,507	–	...	Pertes et ajustements	35
17,329,483	18,244,628	274,487	285,431	1,916,098	97,114	15,350,713	...	Total	36

(1) En plus des produits énergétiques, les raffineries de pétrole ont produit 2,850,363 barils de produits non énergétiques, comme des produits pétrochimiques pour l'alimentation, des spécialités de naphta, de l'asphalte, des huiles et des graisses lubrifiantes. Également, d'autres produits non énergétiques, p.ex. le brai, étaient produits.

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

	'000 kWh			'000 kWh	
Charbon	"	1,960,215	Gaz de fours à coke	"	2,723
Mazouts	"	5,552,714	Bois	"	61,505
Huile diesel	"	120,888	Non connu	"	17,470
Gaz de hauts fourneaux	"	22,530			

Region 2, Quebec, 1972 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	–	–	–	–	–	–	–	–	–
2	Exports	–	–	–	–	–	–	–	–	–
3	Imports	669,633	–	–	–	191,170,941	–	–	–	–
4	Inter-regional transfers	137,619	–	–	1,078,281	–	–	–	–	–
5	Stock change	34,331	–	–	–	–	–	–	–	–
6	Inter-product transfers	–	–	–	–	–	–	–	–	–
7	Availability	772,921	–	–	1,078,281	191,170,941	–	–	–	–
	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.	313,580	–	–	–	–	–	–	–	–
11	(c) To refined products	–	–	–	–	191,144,525	–	–	–	–
12	Net primary supply	459,341	–	–	1,078,281	26,416	–	–	–	–
	Secondary energy supply:									
13	Output	–	240,900	3,187,604	2,286,817	–	3,683,172	51,329,257	8,880,013	15,397,120
14	Exports	–	–	–	–	–	–	308,290	118,500	103,956
15	Imports	–	68,386	–	–	–	–	2,939,695	1,322,648	402,783
16	Inter-regional transfers	–	– 75,425	–	170,763	–	–	– 8,000,416	– 644,152	– 1,928,444
17	Stock change	–	– 119,831	–	– 32,313	–	– 892	1,726,710	– 281,699	– 299,147
18	Other products used	–	–	–	–	–	–	24,197	–	–
19	Inter-product transfers	–	–	–	– 555,899	–	– 25,500	248,257	– 2,743,971	– 2,934,856
20	Losses and adjustments	–	–	–	– 167,228	–	– 114,676	– 524,095	13,058	878,102
21	Availability	–	353,692	3,187,604	2,101,222	–	3,773,240	45,030,085	6,964,679	10,253,652
	Transformed into secondary fuel:									
	(a) To electricity:									
22	By utilities	–	–	–	–	–	–	–	–	178,853
23	By industry	–	–	–	–	–	–	–	–	71,908
24	Net secondary supply	–	353,692	3,187,604	2,101,222	–	3,773,240	45,030,085	6,964,679	10,002,891
25	Total net supply, primary and secondary.	459,341	353,692	3,187,604	3,179,503	26,416	3,773,240	45,030,085	6,964,679	10,002,891
	Consumption:									
26	Energy supply industries	–	–	–	262,720	–	3,887,212	58,518	3,682	189,037
	Transportation:									
27	(a) Road	–	–	–	–	–	–	44,396,563	–	1,950,000
28	(b) Rail	–	–	–	–	–	–	–	40,253	2,500,938
29	(c) Air	–	–	–	–	–	–	–	–	–
30	(d) Marine (excluding Navy)	239	–	–	–	–	–	–	1,771	1,456,223
31	Domestic and farm	3,604	362	–	2,111,357	–	–	–	5,006,467	422,949
32	Commercial	4,000	–	–	–	–	–	–	830,000	740,000
33	Industrial	529,258	146,538	2,837,604	805,426	–	–	–	930,382	2,621,748
34	Non energy use	–	–	–	–	–	–	–	–	–
35	Losses and adjustments	– 77,760	206,792	350,000	–	26,416	– 113,972	575,004	152,124	121,996
36	Total	459,341	353,692	3,187,604	3,179,503	26,416	3,773,240	45,030,085	6,964,679	10,002,891

(1) In addition to energy products produced, 11,978,201 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	"	426,253	Natural gas	" 3,864
Diesel oil	"	119,171		

Région 7, Québec, 1971, 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:	
–	–	–	–	–	186,849	78,392,182	...	Production	1
–	–	–	–	–	3,745,406	82,785	...	Exportations	2
–	–	–	–	–	–	2,603	...	Importations	3
–	–	–	–	–	61,371,460	– 2,572,106	...	Transferts — d'une région à une autre	4
–	–	–	–	–	– 312,787	–	...	Changement à l'inventaire	5
–	–	–	–	–	–	–	...	Transferts — d'un produit à un autre	6
–	–	–	–	–	58,125,690	75,739,894	...	Disponibilité	7
								Convertie en combustible secondaire(1):	
								a) En énergie électrique:	
–	–	–	–	–	–	–	...	Par services	8
–	–	–	–	–	51,530	–	...	Par industrie	9
–	–	–	–	–	–	–	...	b) En coke, en gaz de four à coke, et en gaz de hauts fourneaux.	10
–	–	–	–	–	–	–	...	c) En produits raffinés	11
–	–	–	–	–	58,074,160	75,739,894	...	Disponibilité primaire nette	12
								Disponibilité d'énergie secondaire:	
37,355,034	52,948,771	214,451	632,555	6,507,419	–	549,290(2)	...	Extrants	13
1,404,081	10,258,959	–	–	–	–	–	...	Exportations	14
5,337,943	16,793,939	1,350,028	107,307	953,150	–	–	...	Importations	15
– 6,732,386	– 10,266,711	–	– 507,691	– 1,653,955	–	–	...	Transferts — d'une région à une autre	16
– 345,993	– 2,082,884	– 27,763	68,925	262,230	–	–	...	Changement à l'inventaire	17
1,037	–	–	2	93	–	–	...	Autres matières utilisées	18
4,189,204	523,133	–	50,765	– 68,080	–	–	...	Transferts — d'un produit à un autre	19
– 2,008,753	2,174,365	–	– 29,019	– 9,777	–	–	...	Pertes et adjustments	20
41,428,497	49,648,692	1,592,242	243,032	5,486,174	–	549,290	...	Disponibilité	21
								Transformée en combustible secondaire:	
								a) En énergie électrique:	
10,610	348,406	–	–	–	–	–	...	Par services	22
–	742,826	–	–	–	–	–	...	Par industrie	23
41,417,887	48,557,460	1,592,242	243,032	5,486,174	–	549,290	...	Disponibilité secondaire nette	24
41,417,887	48,557,460	1,592,242	243,032	5,486,174	58,074,160	76,289,184	...	Total net de la disponibilité, primaire et secondaire.	25
								Consommation:	
43,964	8,099,994	1,621	21	816	473,177	6,184,877	...	Les industries d'énergie	26
								Transport:	
–	–	–	–	–	–	–	...	a) Routier	27
24,447	859,217	–	–	–	–	–	...	b) Ferroviaire	28
–	–	–	240,678	5,455,615	–	–	...	c) Aviation	29
33,483	4,920,138	–	–	–	–	–	...	d) Marine marchande	30
28,282,537	1,753,402	–	–	–	16,454,762	14,529,536	...	Résidences et fermes	31
7,540,000	16,130,000	–	–	–	7,753,289	18,003,283	...	Utilisation commerciale	32
5,241,950	16,791,626	–	–	–	33,938,473	37,571,488	...	Utilisation industrielle	33
–	–	1,350,483	–	–	–	–	...	Utilisation autre que pour l'énergie	34
251,506	3,083	240,138	2,333	29,743	– 545,541	–	...	Pertes et ajustements	35
41,417,887	48,557,460	1,592,242	243,032	5,486,174	58,074,160	76,289,184	...	Total	36

(1) En plus des produits énergétiques, les raffineries de pétrole ont produit 11,978,201 barils de produits non énergétiques, comme des produits pétrochimiques pour l'alimentation, des spécialités de naphtne, 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	"	426,253	Gaz naturel	" 3,866
Huile diesel	"	119,171		

Region 3, Ontario, 1972 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	Refinery 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	–	–	–	–	877,965	–	–	–	–
2	Exports	–	–	–	–	–	–	–	–	–
3	Imports	17,770,665	–	–	–	424,391	–	–	–	–
4	Inter-regional transfers	95,748	–	–	4,565,036	136,599,600	–	–	–	–
5	Stock change	1,870,974	–	–	–	–	–	–	–	–
6	Inter-product transfers	–	–	–	– 1,791	–	–	–	–	–
7	Availability	15,995,439	–	–	4,563,245	137,901,956	–	–	–	–
	Converted to secondary fuel:(1)									
	(a) To electricity:									
8	By utilities	8,375,955	–	–	–	–	–	–	–	–
9	By industry	83,064	–	–	–	–	–	–	–	–
10	(b) To coke, coke oven gas and blast furnace gas.	6,396,744	–	–	–	–	–	–	–	–
11	(c) To refined products	–	–	–	242,734	137,901,956	–	–	–	–
12	Net primary supply	1,139,676	–	–	4,320,511	–	–	–	–	–
	Secondary energy supply:									
13	Output	–	4,457,197	72,567,054	1,827,576	–	3,140,808	57,631,206	4,730,[illegible]	11,544,288
14	Exports	–	99,870	–	41,306	–	–	60,340	3,534	–
15	Imports	–	228,919	–	3,111	–	–	866	8,107	–
16	Inter-regional transfers	–	75,425	–	– 179,634	–	–	9,460,003	1,240,704	1,[illegible]
17	Stock change	–	– 174,633	–	26,419	–	–	– 280,954	– 375,124	[illegible]
18	Other products used	–	–	–	–	–	–	33,811	491	–
19	Inter-product transfers	–	–	–	– 1,092,005	–	–	387,107	– 3,307,560	– [illegible]
20	Losses and adjustments	–	–	–	96,803	–	– 343,500	– 1,656,120	– 271,717	– [illegible]
21	Availability	–	4,836,304	72,567,054	394,520	–	3,484,308	69,389,727	3,315,[illegible]	12,[illegible]
	Transformed into secondary fuel:									
	(a) To electricity:									
22	By utilities	–	–	–	–	–	–	–	–	105,962
23	By industry	–	–	45,800	–	–	–	–	–	3,339
24	Net secondary supply	–	4,836,304	72,521,254	394,520	–	3,484,308	69,389,727	3,315,265	12,[illegible]
25	Total net supply, primary and secondary.	1,139,676	4,836,304	72,521,254	4,715,031	–	3,484,308	69,389,727	3,315,[illegible]	12,[illegible]
	Consumption:									
26	Energy supply industries	–	–	–	109,075	–	3,433,870	70,865	16,[illegible]	136,401
	Transportation:									
27	(a) Road	–	–	–	–	–	–	68,502,969	–	3,[illegible]
28	(b) Rail	–	–	–	–	–	–	–	59,047	3,[illegible]
29	(c) Air	–	–	–	–	–	–	–	–	–
30	(d) Marine (excluding Navy)	117,070	–	–	–	–	–	–	4,285	[illegible]
31	Domestic and farm	98,176	4,230	–	3,767,209	–	–	–	2,237,429	1,[illegible]
32	Commercial	165,000	–	–	–	–	–	–	285,000	[illegible]
33	Industrial	847,111	4,832,074	71,909,638	838,747	–	–	–	583,213	3,[illegible]
34	Non energy use	–	–	–	–	–	–	–	–	–
35	Losses and adjustments	– 87,681	–	567,669	–	–	50,438	815,893	129,486	[illegible]
36	Total	1,139,676	4,836,304	72,521,254	4,715,031	–	3,484,308	69,389,727	3,315,[illegible]	12,[illegible]

(1) In addition to energy products produced, 15,219,072 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	"	22,663,999	Blast furnace gas	" 72,127
Fuel oils	"	347,[illegible]	Coke oven gas	" 1,388
Diesel oil	"	56,[illegible]	Wood	" 200
[illegible] gas	"	3,907,501		

Région 3, Ontario, 1972, unités nouvelles

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:	
–	–	–	–	–	12,299,693	47,380,326	...	Production	1
–	–	–	–	–	17,739,365	6,075,461	...	Exportations	2
–	–	–	–	–	15,567,038	1,747,299	...	Importations	3
–	–	–	–	–	573,168,605	8,387,477	...	Transferts – d'une région à une autre	4
–	–	–	–	–	– 11,795,719	–	...	Changement à l'inventaire	5
–	–	–	–	–	7,335	–	...	Transferts – d'un produit à un autre	6
–	–	–	–	–	595,099,025	51,439,641	...	Disponibilité	7
								Convertie en combustible secondaire(1):	
–	–	–	–	–	37,600,098	–	...	a) En énergie électrique: Par services	8
–	–	–	–	–	18,659,800	–	...	Par industrie	9
–	–	–	–	–	–	–	...	b) En coke, en gaz de four à coke, et en gaz de hauts fourneaux.	10
–	–	–	–	–	–	–	...	c) En produits raffinés	11
–	–	–	–	–	538,839,127	51,439,641	...	Disponibilité primaire nette	12
								Disponibilité d'énergie secondaire:	
24,432,286	18,771,634	–	22,843	3,676,551	–	27,649,236(2)	...	Extrants	13
490,089	1,950,164	–	–	–	–	–	...	Exportations	14
1,378,451	2,082,852	228,642	–	406,333	–	–	...	Importations	15
7,961,450	11,941,373	–	267,726	1,003,208	–	–	...	Transferts – d'une région à une autre	16
– 2,583,372	– 178,641	– 5	23,713	24,022	–	–	...	Changement à l'inventaire	17
56,340	–	–	–	5	–	–	...	Autres matières utilisées	18
4,434,848	630,366	–	– 4,521	– 29,785	–	–	...	Transferts – d'un produit à un autre	19
– 1,151,685	412,855	– 628	5,543	66,631	–	–	...	Pertes et ajustements	20
42,108,343	31,241,847	229,275	256,792	4,965,659	–	27,649,236	...	Disponibilité	21
								Transformée en combustible secondaire:	
312,692	–	–	–	–	–	–	...	a) En énergie électrique: Par services	22
–	661,989	–	–	–	–	–	...	Par industrie	23
41,795,651	30,579,858	229,275	256,792	4,965,659	–	27,649,236	...	Disponibilité secondaire nette	24
41,795,651	30,579,858	229,275	256,792	4,965,659	538,839,127	79,088,877	...	Total net de la disponibilité, primaire et secondaire.	25
								Consommation:	
43,709	5,124,397	–	44	5,322	34,173,455	7,120,100	...	Les industries d'énergie	26
								Transport:	
–	–	–	–	–	–	–	...	a) Routier	27
86,783	88,078	–	–	–	–	–	...	b) Ferroviaire	28
–	–	–	249,600	4,941,147	–	–	...	c) Aviation	29
11,738	2,085,866	–	–	–	–	–	...	d) Marine marchande	30
29,358,583	843,268	–	–	–	117,085,301	19,607,654	...	Résidences et fermes	31
8,200,000	9,860,000	–	–	–	113,792,935	22,028,441	...	Utilisation commerciale	32
3,877,845	12,557,893	–	–	–	265,530,474	30,332,682	...	Utilisation industrielle	33
–	–	229,270	–	–	–	–	...	Utilisation autre que pour l'énergie	34
216,993	20,356	5	7,148	19,190	8,256,962	–	...	Pertes et ajustements	35
41,795,651	30,579,858	229,275	256,792	4,965,659	538,839,127	79,088,877	...	Total	36

(1) En plus des produits énergétiques, les raffineries de pétrole ont produit 15,219,072 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	
Charbon	"	22,663,999
Mazouts	"	347,702
Huile diesel	"	56,319
Gaz naturel	"	4,507,501
Gaz de hauts fourneaux	"	72,127
Gaz de fours à coke	"	1,388
Bois	"	200

Regina A, Saskatchewan, 1977 Census, Table 6

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	–	–	–	–	5,256,939	–	–	–	–
2	Exports	–	–	–	–	2,024,170	–	–	–	–
3	Imports	12,716	–	–	–	–	–	–	–	–
4	Inter-regional transfers	903,476	–	–	1,355,345	14,200,801	–	–	–	–
5	Stock change	67,957	–	–	–	– 389	–	–	–	–
6	Inter-product transfers	–	–	–	– 108,912	–	–	–	–	–
7	Availability	848,235	–	–	1,246,433	17,433,959	–	–	–	–
	Converted to secondary fuel:(1)									
	(a) To electricity:									
8	By utilities	452,093	–	–	–	–	–	–	–	–
9	By industry	–	–	–	–	–	–	–	–	–
10	(b) To coke, coke oven gas and blast furnace gas.	–	–	–	–	–	–	–	–	–
11	(c) To refined products	–	–	–	100,376	17,481,831	–	–	–	–
12	Net primary supply	396,142	–	–	1,146,057	– 47,872	–	–	–	–
	Secondary energy supply:									
13	Output	–	–	–	175,127	–	778,419	8,141,531	1,153,886	2,861,670
14	Exports	–	–	–	–	–	–	–	–	–
15	Imports	–	6,897	–	–	–	–	16,973	–	249,668
16	Inter-regional transfers	–	–	–	–	–	–	719,781	283,787	960,070
17	Stock change	–	– 142	–	2,891	–	–	41,451	25,618	– 99,177
18	Other products used	–	–	–	–	–	–	47,970	–	–
19	Inter-product transfers	–	–	–	–	–	–	11,531	– 87,064	– 517,436
20	Losses and adjustments	–	–	–	– 877	–	–	143,517	– 191,217	– 179,399
21	Availability	–	7,039	–	173,113	–	778,419	8,752,818	1,516,208	3,834,946
	Transformed into secondary fuel:									
	(a) To electricity:									
22	By utilities	–	–	–	–	–	–	–	–	124,761
23	By industry	–	–	–	–	–	–	–	–	–
24	Net secondary supply	–	7,039	–	173,113	–	778,419	8,752,818	1,516,208	3,709,985
25	Total net supply, primary and secondary.	396,142	7,039	–	1,319,170	– 47,872	778,419	8,752,818	1,516,208	3,709,985
26	Consumption:									
	Energy supply industries	–	–	–	–	–	778,419	3,298	489	9,087
	Transportation:									
27	(a) Road	–	–	–	–	–	–	8,666,595	–	400,000
28	(b) Rail	78,615	–	–	–	–	–	–	66,479	1,500,478
29	(c) Air	–	–	–	–	–	–	–	–	–
30	(d) Marine (excluding Navy)	–	–	–	–	–	–	–	34,413	8,091
31	Domestic and farm	38,051	105	–	1,158,212	–	–	–	949,140	824,270
32	Commercial	4,000	–	–	–	–	–	–	240,000	430,000
33	Industrial	274,598	2,148	–	160,958	–	–	–	206,436	513,872
34	Non energy use	–	–	–	–	–	–	–	–	–
35	Losses and adjustments	878	4,786	–	–	– 47,872	–	82,925	19,251	24,187
36	Total	396,142	7,039	–	1,319,170	– 47,872	778,419	8,752,818	1,516,208	3,709,985

(1) In addition to energy products produced, 675,254 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	"	443,183	Aviation turbo fuel	" 171
Fuel oils	"	4,910	Natural gas	" 41,194
Diesel oil	"	44,577	Unknown	" 7,584

Région 4, Manitoba, 1972, unités naturelles

Light fuel oil — Mazouts légers	Heavy fuel oil — Mazouts lourds	Petroleum coke — Coke de pétrole	Motor 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:	
–	–	–	–	–	–	10,367,921	...	Production	1
–	–	–	–	–	248,998,702	845,898	...	Exportations	2
–	–	–	–	–	–	657	...	Importations	3
–	–	–	–	–	326,259,851	– 54,222	...	Transferts – d'une région à une autre	4
–	–	–	–	–	1,285,606	–	...	Changement à l'inventaire	5
–	–	–	–	–	445,996	–	...	Transferts – d'un produit à un autre	6
–	–	–	–	–	76,421,539	9,468,458	...	Disponibilité	7
								Convertie en combustible secondaire(1):	
–	–	–	–	–	497,158	–	...	a) En énergie électrique: Par services	8
–	–	–	–	–	89,082	–	...	Par industrie	9
–	–	–	–	–	–	–	...	b) En coke, en gaz de four à coke, et en gaz de hauts fourneaux.	10
–	–	–	–	–	–	–	...	c) En produits raffinés	11
–	–	–	–	–	75,835,299	9,468,458	...	Disponibilité primaire nette	12
								Disponibilité d'énergie secondaire:	
1,294,133	1,472,140	–	243,484	932,414	–	541,921(2)	...	Extrants	13
–	–	–	–	–	–	–	...	Exportations	14
–	–	–	–	–	–	–	...	Importations	15
92,593	– 282,931	–	– 61,986	13,720	–	–	...	Transferts – d'une région à une autre	16
133,235	– 26,582	–	6,431	– 16,738	–	–	...	Changement à l'inventaire	17
–	–	–	207	1	–	–	...	Autres matières utilisées	18
101,165	1,628	–	– 1,416	366	–	–	...	Transferts – d'un produit à un autre	19
– 28,024	13,261	–	29,392	13,636	–	–	...	Pertes et ajustements	20
1,882,680	1,204,158	–	144,466	949,603	–	541,921	...	Disponibilité	21
								Transformée en combustible secondaire:	
12,161	–	–	–	1,546	–	–	...	a) En énergie électrique: Par services	22
–	8,492	–	–	–	–	–	...	Par industrie	23
1,870,519	1,195,666	–	144,466	948,057	–	541,921	...	Disponibilité secondaire nette	24
1,870,519	1,195,666	–	144,466	948,057	75,835,299	10,010,379	...	Total net de la disponibilité, primaire et secondaire.	25
								Consommation:	
924	364,462	–	2	58	11,779,036	1,198,736	...	Les industries d'énergie	26
								Transport:	
–	–	–	–	–	–	–	...	a) Routier	27
21,021	19,429	–	–	–	–	–	...	b) Ferroviaire	28
–	–	–	142,077	934,274	–	–	...	c) Aviation	29
183	2,670	–	–	–	–	–	...	d) Marine marchande	31
1,507,959	2,367	–	–	–	22,695,304	2,751,060	...	Résidences et fermes	31
155,000	480,000	–	–	–	20,322,229	2,983,224	...	Utilisation commerciale	32
168,847	326,865	–	–	–	18,466,186	3,077,359	...	Utilisation industrielle	33
–	–	–	–	–	–	–	...	Utilisation autre que pour l'énergie	34
16,585	– 127	–	2,387	13,725	2,572,544	–	...	Pertes et ajustements	35
1,870,519	1,195,666	–	144,466	948,057	75,835,299	10,010,379	...	Total	36

(1) En plus des produits énergétiques, les raffineries de pétrole ont produit 675,254 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, n.s. le brai, étaient produits.

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

	'000 kWh			'000 kWh	
Charbon	"	443,183	Carburéacteurs pour turbines à gaz d'aviation	"	371
Mazouts	"	4,910	Gaz naturel	"	41,194
Huile diesel	"	44,577	Non connu	"	7,686

Table 3, Saskatchewan, 1972, 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	3,282,798	–	–	1,084,265	87,023,757	–	–	–	–
2	Exports	7,859	–	–	1,159,157	43,750,825	–	–	–	–
3	Imports	2,553	–	–	–	–	–	–	–	–
4	Inter-regional transfers	– 750,637	–	–	570,069	– 29,713,605	–	–	–	–
5	Stock change	– 45,961	–	–	25,633	– 1,243,661	–	–	–	–
6	Inter-product transfers	–	–	–	–	–	–	–	–	–
7	Availability	2,572,816	–	–	469,544	14,802,988	–	–	–	–
	Converted to secondary fuel:(1)									
	(a) To electricity:		–	–	–	–	–	–	–	–
8	By utilities	2,364,435	–	–	–	–	–	–	–	–
9	By industry	–	–	–	–	–	–	–	–	–
10	(b) To coke, coke oven gas and blast furnace gas.	–	–	–	–	–	–	–	–	–
11	(c) To refined products	–	–	–	–	16,173,881	–	–	–	–
12	Net primary supply	208,381	–	–	469,544	– 1,370,893	–	–	–	–
	Secondary energy supply:									
13	Output	–	–	–	312,540	–	718,500	6,925,922	1,687,117	1,650,839
14	Exports	–	–	–	–	–	–	–	–	–
15	Imports	–	238	–	–	–	–	–	–	–
16	Inter-regional transfers	–	–	–	–	–	–	3,636,317	– 275,976	2,743,171
17	Stock change	–	–	–	7,084	–	–	81,841	– 79,694	241,538
18	Other products used	–	–	–	–	–	–	4,587	–	10
19	Inter-product transfers	–	–	–	– 127,489	–	–	144,503	– 285,494	194,47[illegible]
20	Losses and adjustments	–	–	–	4,771	–	– 16,500	– 161,890	– 32,967	54,759
21	Availability	–	238	–	173,196	–	735,000	10,791,378	1,238,308	4,292,167
	Transformed into secondary fuel:									
	(a) To electricity:									
22	By utilities	–	–	–	–	–	–	–	–	5,958
23	By industry	–	–	–	–	–	–	–	–	12,903
24	Net secondary supply	–	238	–	173,196	–	735,000	10,791,378	1,238,308	4,273,306
25	Total net supply, primary and secondary.	208,381	238	–	642,740	– 1,370,893	735,000	10,791,378	1,238,308	4,273,306
	Consumption:									
26	Energy supply industries	1,621	–	–	10,150	11,629	735,000	4,060	201	13,456
	Transportation:									
27	(a) Road	–	–	–	–	–	–	10,572,202	–	590,000
28	(b) Rail	5,202	–	–	–	–	–	–	17,326	754,941
29	(c) Air	–	–	–	–	–	–	–	–	–
30	(d) Marine (excluding Navy)	–	–	–	–	–	–	–	3,906	194
31	Domestic and farm	11,650	–	–	637,087	–	–	–	1,022,965	1,994,292
32	Commercial	–	–	–	–	–	–	–	122,000	180,000
33	Industrial	127,969	–	–	11,290	–	–	–	36,411	715,026
34	Non energy use	–	–	–	–	–	–	–	–	–
35	Losses and adjustments	61,939	238	–	– 15,787	– 1,382,522	–	215,116	35,499	25,397
36	Total	208,381	238	–	642,740	– 1,370,893	735,000	10,791,378	1,238,308	4,273,306

(1) In addition to energy products produced, 1,232,872 barrels of non-energy products, comprising petro-chemical feed stocks, naphtha specialties, asphalts 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	"	2,499,718	Diesel oil	"	9,319
Fuel oils	"	76,592	Natural gas	"	1,038,985

Région 3, Saskatchewan, 1977, 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:	
–	–	–	–	–	83,876,616	3,125,117	...	Production	1
–	–	–	–	–	–	–	...	Exportations	2
–	–	–	–	–	–	–	...	Importations	3
–	–	–	–	–	56,809,966	– 424,881	...	Transferts – d'une région à une autre	4
–	–	–	–	–	2,267,727	–	...	Changement à l'inventaire	5
–	–	–	–	–	–	–	...	Transferts – d'un produit à un autre	6
–	–	–	–	–	138,418,855	2,700,236	...	Disponibilité	7
								Convertie en combustible secondaire(1):	
–	–	–	–	–	13,776,155	–	...	a) En énergie électrique: Par services	8
–	–	–	–	–	1,813,264	–	...	Par industrie	9
–	–	–	–	–	–	–	...	b) En coke, en gaz de four à coke, et en gaz de hauts fourneaux.	10
–	–	–	–	–	–	–	...	c) En produits raffinés	11
–	–	–	–	–	122,829,436	2,700,236	...	Disponibilité primaire nette	12
								Disponibilité d'énergie secondaire:	
[illegible]	864,875	–	–	290,593	–	3,621,524(2)	...	Extrants	13
–	–	–	–	–	–	–	...	Exportations	14
–	–	–	–	–	–	–	...	Importations	15
– 439,821	5,945	–	67,048	22,469	–	–	...	Transferts – d'une région à une autre	16
– 201,996	– 1,243	–	209	4,860	–	–	...	Changement à l'inventaire	17
–	–	–	–	1	–	–	...	Autres matières utilisées	18
795,375	78,113	–	– 50	–	–	–	...	Transferts – d'un produit à un autre	19
100,620	– 11,613	–	696	174	–	–	...	Pertes et ajustements	20
1,678,113	961,789	–	66,093	308,029	–	3,621,524	...	Disponibilité	21
								Transformée en combustible secondaire:	
–	71,596	–	–	–	–	–	...	a) En énergie électrique: Par services	22
33,242	78,947	–	–	–	–	–	...	Par industrie	23
1,644,871	811,246	–	66,093	308,029	–	3,621,524	...	Disponibilité secondaire nette	24
1,644,871	811,246	–	66,093	308,029	122,829,436	6,321,760	...	Total net de la disponibilité, primaire et secondaire	25
								Consommation:	
1,092	310,965	–	3	–	31,628,988	725,009	...	Les industries d'énergie	26
								Transport:	
–	–	–	–	–	–	–	...	a) Routier	27
13,030	21,353	–	–	–	–	–	...	b) Ferroviaire	28
–	–	–	64,231	303,747	–	–	...	c) Aviation	29
945	16,014	–	–	–	–	–	...	d) Marine marchande	30
1,353,601	361	–	–	–	25,014,051	1,847,995	...	Résidences et fermes	31
135,000	300,000	–	–	–	13,010,154	1,740,217	...	Utilisation commerciale	32
110,717	162,054	–	–	–	34,869,846	2,008,539	...	Utilisation industrielle	33
–	–	–	–	–	–	–	...	Utilisation autre que pour l'énergie	34
30,486	499	–	1,859	4,282	18,306,397	–	...	Pertes et ajustements	35
1,644,871	811,246	–	66,093	308,029	122,829,436	6,321,760	...	Total	36

(1) En plus des produits énergétiques, les raffineries de pétrole ont produit 1,232,872 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	"	2,499,718	Gaz naturel	"	6,329
Mazouts	"	76,592	Huile diesel	"	1,038,885

Region 6. Alberta. 1972. 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	Refinery 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	9,024,437	–	–	44,606,250	502,558,085	–	–	–	–
2	Exports	3,607,485	–	–	28,680,263	300,286,012	–	–	–	–
3	Imports	–	–	–	–	–	–	–	–	–
4	Inter-regional transfers	– 276,584	–	–	– 8,928,981	– 144,261,494	–	–	–	–
5	Stock change	352,582	–	–	631,065	3,834,070	–	–	–	–
6	Inter-product transfers	–	–	–	– 14,792	–	–	–	–	–
7	Availability	4,787,786	–	–	6,351,149	54,176,509	–	–	–	–
	Converted to secondary fuel: (1)									
	(a) To electricity:									
8	By utilities	4,533,784	–	–	–	–	–	–	–	–
9	By industry	–	–	–	–	–	–	–	–	–
10	(b) To coke, coke oven gas and blast furnace gas.	–	–	–	–	–	–	–	–	–
11	(c) To refined products	–	–	–	2,165,568	53,649,176	–	–	–	–
12	Net primary supply	254,002	–	–	4,185,581	527,333	–	–	–	–
	Secondary energy supply:									
13	Output	–	–	–	551,156	–	2,064,369	24,864,525	858,171	13,136,474
14	Exports	–	–	–	–	–	–	–	–	–
15	Imports	–	7,017	–	–	–	–	–	–	–
16	Inter-regional transfers	–	–	–	–	–	–	– 7,043,530	– 524,655	– 6,077,226
17	Stock change	–	190	–	5,767	–	–	99,551	92,729	– 21,904
18	Other products used	–	–	–	–	–	–	72,995	–	58
19	Inter-product transfers	–	–	–	– 5,493	–	–	– 22,586	290,476	– 16,352
20	Losses and adjustments	–	–	–	– 730	–	– 682,100	– 733,603	24,977	– 127,691
21	Availability	–	6,827	–	540,626	–	2,746,469	18,505,456	506,286	7,192,560
	Transformed into secondary fuel:									
	(a) To electricity:									
22	By utilities	–	–	–	–	–	–	–	–	36,575
23	By industry	–	–	–	–	–	–	–	–	788
24	Net secondary supply	–	6,827	–	540,626	–	2,746,469	18,505,456	506,286	7,155,197
25	Total net supply, primary and secondary.	254,002	6,827	–	4,726,207	527,333	2,746,469	18,505,456	506,286	7,155,197
	Consumption:									
26	Energy supply industries	260	–	–	66,112	493,552	2,746,469	13,742	1,002	17,312
	Transportation:									
27	(a) Road	–	–	–	–	–	–	18,194,858	–	1,240,000
28	(b) Rail	–	–	–	–	–	–	–	18,683	2,415,938
29	(c) Air	–	–	–	–	–	–	–	–	–
30	(d) Marine (excluding Navy)	–	–	–	–	–	–	–	2,163	204
31	Domestic and farm	276,157	–	–	3,649,137	–	–	–	276,117	1,510,027
32	Commercial	1,500	–	–	–	396,797	–	–	90,000	160,000
33	Industrial	3	4,162	–	23,895	–	–	–	112,494	1,708,315
34	Non energy use	–	–	–	429,208	–	–	–	–	–
35	Losses and adjustments	– 23,918	2,665	–	557,855	– 363,016	–	296,856	5,827	103,401
36	Total	254,002	6,827	–	4,726,207	527,333	2,746,469	18,505,456	506,286	7,155,197

(1) In addition to energy products produced, 3,617,912 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	"	6,544,665	Natural gas ... " 4,911,011
Fuel oils	"	30,989	Unknown ... " 130,000
Diesel oil	"	15,151	

Région 5 - Alberta, 1972, unités nationales

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:	
–	–	–	–	–	2,050,976,985	1,566,057	...	Production	1
–	–	–	–	–	48,589,213	–	...	Exportations	2
–	–	–	–	–	126,223	1,255	...	Importations	3
–	–	–	–	–	– 1,480,541,766	– 143,806	...	Transferts — d'une région à une autre	4
–	–	–	–	–	17,108,356	–	...	Changement à l'inventaire	5
–	–	–	–	–	60,572	–	...	Transferts — d'un produit à un autre	6
–	–	–	–	–	504,924,445	1,423,506	...	Disponibilité	7
								Convertie en combustible secondaire(1):	
–	–	–	–	–	44,777,900	–	...	a) En énergie électrique: Par services	8
–	–	–	–	–	8,891,681	–	...	Par industrie	9
–	–	–	–	–	–	–	...	b) En coke, en gaz de four à coke, et en gaz de hauts fournesux.	10
–	–	–	–	–	–	–	...	c) En produits raffinés	11
–	–	–	–	–	451,254,864	1,423,506		Disponibilité primaire nette	12
								Disponibilité d'énergie secondaire:	
1,324,525	2,071,375	793,465	256,450	2,370,909	–	10,931,816(2)	...	Extrants	13
–	–	–	–	–	–	–	...	Exportations	14
–	–	1,258	–	–	–	–	...	Importations	15
– 414,811	– 494,810	– 657,029	– 107,708	– 337,085	–	–	...	Transferts — d'une région à une autre	16
– 280,307	– 43,196	6,079	34,993	34,759	–	–	...	Changement à l'inventaire	17
–	–	–	196	52	–	–	...	Autres matières utilisées	18
– 230,026	74	–	– 470	– 1,394	–	–	...	Transferts — d'un produit à un autre	19
– 23,339	350,168	–	– 393	4,192	–	–	...	Pertes et ajustements	20
946,534	1,269,667	131,615	113,868	1,993,531	–	10,931,816	...	Disponibilité	21
								Transformée en combustible secondaire:	
–	41,397	–	–	–	–	–	...	a) En énergie électrique: Par services	22
–	21,486	–	–	–	–	–	...	Par industrie	23
946,534	1,206,784	131,615	113,868	1,993,531	–	10,931,816	...	Disponibilité secondaire nette	24
946,534	1,206,784	131,615	113,868	1,993,531	451,254,864	12,355,322	...	Total net de la disponibilité, primaire et secondaire.	25
								Consommation:	
2,016	616,089	–	13	55	167,831,980	1,662,983	...	Les industries d'énergie	26
								Transport:	
–	–	–	–	–	–	–	...	a) Routier	27
11,010	160,178	–	–	–	–	–	...	b) Ferroviaire	28
–	–	–	113,443	1,978,756	–	–	...	c) Aviation	29
168	83,512	–	–	–	–	–	...	d) Marine marchande	30
679,016	–	–	–	–	66,860,991	2,731,735	...	Résidences et fermes	31
155,000	260,000	–	–	–	85,105,770	4,012,935	...	Utilisation commerciale	32
92,487	86,722	–	–	–	88,043,572	3,947,669	...	Utilisation industrielle	33
–	–	132,029	–	–	–	–	...	Utilisation autre que pour l'énergie	34
6,837	283	– 414	412	14,720	43,412,551	–	...	Pertes et ajustements	35
946,534	1,206,784	131,615	113,868	1,993,531	451,254,864	12,355,322	...	Total	36

(1) En plus des produits énergétiques, les raffineries de pétrole ont produit 3,617,912 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	"	6,544,665	Gaz naturel	"	4,211,011
Mazouts	"	30,989	Non connu	"	130,000
Huile diesel	"	15,151			

Region 7, British Columbia, Yukon and Northwest Territories, 1972, 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 — Gas 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	6,547,098	–	–	820,951	25,844,144	–	–	–	–
2	Exports	6,220,314	–	–	132,531	2,369,877	–	–	–	–
3	Imports	1,979	–	–	–	–	–	–	–	–
4	Inter-regional transfers	42,680	–	–	1,296,443	23,174,698	–	–	–	–
5	Stock change	45,380	–	–	3,912	– 248,666	–	–	–	–
6	Inter-product transfers	–	–	–	– 372,410	–	–	–	–	–
7	Availability	326,063	–	–	1,608,541	46,897,631	–	–	–	–
	Converted to secondary fuel:(1)									
	(a) To electricity:									
8	By utilities	–	–	–	10,219	19,532	–	–	–	–
9	By industry	–	–	–	–	–	–	–	–	–
10	(b) To coke, coke oven gas and blast furnace gas.	203,820	–	–	–	–	–	–	–	–
11	(c) To refined products	–	–	–	73,595	48,480,267	–	–	–	–
12	Net primary supply	122,243	–	–	1,524,727	– 1,602,168	–	–	–	–
	Secondary energy supply:									
13	Output	–	157,876	2,229,138	768,597	–	2,359,624	18,253,391	2,986,690	12,875,123
14	Exports	–	–	–	48,706	–	–	27,045	–	187
15	Imports	–	6,219	–	–	–	–	–	50,033	251,931
16	Inter-regional transfers	–	–	–	–	–	–	1,998,564	439,055	2,428,255
17	Stock change	–	– 3,957	–	8,577	–	–	24,838	337,425	270,844
18	Other products used	–	–	–	–	–	–	5,012	–	137
19	Inter-product transfers	–	–	–	– 110,797	–	–	155,593	– 1,120,736	– 4,367,376
20	Losses and ajustments	–	–	–	374	–	– 60,400	613,105	– 2,013	33,807
21	Availability	–	168,052	2,229,138	600,143	–	2,420,024	19,747,572	2,019,630	10,882,884
	Transformed into secondary fuel:									
	(a) To electricity:									
22	By utilities	–	–	–	–	–	–	–	–	380,412
23	By industry	–	–	–	–	–	–	–	–	272,419
24	Net secondary supply	–	168,052	2,229,138	600,143	–	2,420,024	19,747,572	2,019,630	10,230,053
25	Total net supply, primary and secondary.	122,243	168,052	2,229,138	2,124,870	– 1,602,168	2,420,024	19,747,572	2,019,630	10,230,053
	Consumption:									
26	Energy supply industries	5,228	–	–	18,997	– 110,571	2,419,816	12,851	976	75,752
	Transportation:									
27	(a) Road	–	–	–	–	–	–	19,543,656	–	1,270,000
28	(b) Rail	293	–	–	–	–	–	–	39,602	1,682,888
29	(c) Air	–	–	–	–	–	–	–	–	–
30	(d) Marine (excluding Navy)	–	–	–	–	–	–	–	37,297	1,364,104
31	Domestic and farm	16,459	–	–	1,509,531	–	–	–	1,161,066	345,439
32	Commercial	8,000	–	–	–	– 345	–	–	210,000	800,000
33	Industrial	70,386	68,339	2,229,138	367,396	–	–	–	536,826	4,622,251
34	Non energy use	–	–	–	185,204	–	–	–	–	–
35	Losses and adjustments	21,877	99,713	–	43,742	– 1,491,252	208	191,065	33,863	69,619
36	Total	122,243	168,052	2,229,138	2,124,870	– 1,602,168	2,420,024	19,747,572	2,019,630	10,230,053

(1) In addition to energy products produced, 2,085,771 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	"	601,863	Natural gas	"	917,033
Diesel oil	"	293,771	Propane	"	3,338
Crude oil	"	14,754	Wood	"	696,614

Région 7, Canada-Britannique, Yukon, Territoires du Nord-Ouest, 1971, 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:	
–	–	–	–	–	411,904,001	31,191,480	...	Production	1
–	–	–	–	–	690,331,411	2,148,132	...	Exportations	2
–	–	–	–	–	–	458,318	...	Importations	3
–	–	–	–	–	462,931,884	141,345	...	Transferts — d'une région à une autre	4
–	–	–	–	–	83,941	–	...	Changement à l'inventaire	5
–	–	–	–	–	1,525,019	–	...	Transferts — d'un produit à un autre	6
–	–	–	–	–	185,945,552	29,643,011	...	Disponibilité	7
								Convertie en combustible secondaire(1):	
								a) En énergie électrique:	
–	–	–	–	–	6,477,699	–	...	Par services	8
–	–	–	–	–	4,844,695	–	...	Par industrie	9
–	–	–	–	–	–	–	...	b) En coke, en gaz de four à coke, et en gaz de hauts fourneaux	10
–	–	–	–	–	–	–	...	c) En produits raffinés	11
–	–	–	–	–	174,623,158	29,643,011	...	Disponibilité primaire nette	12
								Disponibilité d'énergie secondaire:	
1,597,525	5,860,812	–	165,756	1,868,665	–	2,497,695(2)	...	Extrants	13
–	12,997	–	–	9,817	–	–	...	Exportations	14
621,943	3,107,883	–	15,291	325,780	–	–	...	Importations	15
259,714	298,743	657,029	98,278	623,108	–	–	...	Transferts — d'une région à une autre	16
– 204,262	310,615	– 12,050	– 15,251	121,137	–	–	...	Changement à l'inventaire	17
–	–	–	134	253	–	–	...	Autres matières utilisées	18
3,415,268	75,428	–	74,080	– 12,083	–	–	...	Transferts — d'un produit à un autre	19
58,584	74,437	–	8,014	26,577	–	–	...	Pertes et ajustements	20
8,090,128	8,944,817	669,079	360,776	2,648,192	–	2,497,695	...	Disponibilité	21
								Transformée en combustible secondaire:	
								a) En énergie électrique:	
6,795	129,785	–	–	–	–	–	...	Par services	22
–	1,448,919	–	–	–	–	–	...	Par industrie	23
8,083,333	7,366,113	669,079	360,776	2,648,192	–	2,497,695	...	Disponibilité secondaire nette	24
8,083,333	7,366,113	669,079	360,776	2,648,192	174,623,158	32,140,706	...	Total net de la disponibilité, primaire et secondaire	25
								Consommation:	
5,743	292,375	–	26	3,667	54,986,908	2,707,737	...	Les industries d'énergie	26
								Transport:	
–	–	–	–	–	–	–	...	a) Routier	27
15,235	114,845	–	–	–	–	–	...	b) Ferroviaire	28
–	–	–	349,284	2,615,805	–	–	...	c) Aviation	29
39,882	672,613	–	–	–	–	–	...	d) Marine marchande	30
5,946,624	318,779	–	–	–	33,020,245	5,546,913	...	Résidences et fermes	31
1,390,000	1,500,000	–	–	–	26,153,491	4,576,259	...	Utilisation commerciale	32
644,971	4,470,497	–	–	–	48,154,981	19,309,797	...	Utilisation industrielle	33
–	–	669,086	–	–	–	–	...	Utilisation autre que pour l'énergie	34
40,878	– 2,996	– 7	11,466	28,720	12,307,533	–	...	Pertes et ajustements	35
8,083,333	7,366,113	669,079	360,776	2,648,192	174,623,158	32,140,706	...	Total	36

(1) En plus des produits énergétiques, les raffineries de pétrole ont produit 2,085,771 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	
Mazouts	"	601,863	Gaz naturel	"	917,033
Huile diesel	"	293,771	Propane	"	3,168
Pétrole brut	"	14,754	Bois	"	696,614

SECTION B

MILLION B.T.U's.

MILLIONS DE B.T.U.

Canada, 1975, 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	436,907,978	–	–	190,464,452	3,606,968,412	–	–	–	–
2	Exports	249,568,518	–	–	122,735,139	2,021,944,420	–	–	–	–
3	Imports	475,680,985	–	–	–	1,675,794,101	–	–	–	–
4	Inter-regional transfers	–	–	–	–	–	–	–	–	–
5	Stock change	60,509,928	–	–	2,705,198	13,582,269	–	–	–	–
6	Inter-product transfers	–	–	–	– 2,038,922	–	–	–	–	–
7	Availability	602,510,517	–	–	62,985,193	3,247,235,824	–	–	–	–
	Converted to secondary fuel:									
	(a) To electricity:									
8	By utilities	348,928,268	–	–	39,165	108,998	–	–	–	–
9	By industry	2,551,148	–	–	–	–	–	–	–	–
10	(b) To coke, coke oven gas and blast furnace gas.	188,990,867	–	–	–	–	–	–	–	–
11	(c) To refined products	–	–	–	10,574,409	3,261,384,372	–	–	–	–
12	Net primary supply	62,040,234	–	–	52,371,619	– 14,257,546	–	–	–	–
	Secondary energy supply:									
13	Output	–	129,364,965(1)	41,319,927	28,582,519	–	97,170,164	967,161,625	134,631,365	377,307,809
14	Exports	–	2,476,776	–	368,599	–	–	3,829,423	692,788	608,497
15	Imports	–	12,624,811	–	12,739	–	–	15,454,947	10,186,758	15,008,817
16	Inter-regional transfers	–	–	–	–	–	–	–	–	–
17	Stock change	–	– 6,781,114	–	73,935	–	– 5,608	6,306,307	– 904,340	1,386,564
18	Other products used	–	–	–	–	–	–	1,050,222	2,787	1,238
19	Inter-product transfers	–	–	–	– 7,213,141	–	– 160,329	– 6,019,670	– 31,722,922	– 65,643,389
20	Losses and adjustments	–	–	–	– 278,627	–	– 7,652,872	– 15,637,708	– 3,577,732	– 4,502,351
21	Availability	–	146,294,114(1)	41,319,927	21,218,210	–	104,668,315	983,149,102	116,887,272	329,181,703
	Transformed into secondary fuel:									
	(a) To electricity:									
22	By utilities	–	–	–	–	–	–	–	–	6,254,467
23	By industry	–	1,539,316(1)	63,759	–	–	–	–	–	2,037,244
24	Net secondary supply	–	144,754,798	41,256,168	21,218,210	–	104,668,315	983,149,102	116,887,272	320,889,992
25	Total net supply, primary and secondary.	62,040,234	144,754,798	41,256,168	73,589,829	– 14,257,546	104,668,315	983,149,102	116,887,272	320,889,992
	Consumption:									
26	Energy supply industries	465,583	–	–	3,044,148	2,289,921	104,356,863	1,184,381	141,381	2,712,259
	Transportation:									
27	(a) Road	–	–	–	–	–	–	968,657,390	–	54,487,125
28	(b) Rail	1,402,132	–	–	–	–	–	–	1,507,055	78,923,347
29	(c) Air	–	–	–	–	–	–	–	–	–
30	(d) Marine (excluding Navy).	3,026,429	–	–	–	–	–	–	490,294	38,407,817
31	Domestic and farm	11,644,660	116,486	–	54,675,304	–	–	–	84,567,060	37,865,264
32	Commercial	5,013,300	–	–	–	2,355,496	–	–	10,587,605	21,911,400
33	Industrial	43,211,281	132,086,287	40,673,987	9,517,366	–	–	–	16,475,040	82,904,526
34	Non energy use	–	–	–	3,954,120	–	–	–	–	–
35	Losses and adjustments	– 2,723,151	12,552,025	582,181	2,398,891	– 18,902,963	311,452	13,307,331	3,118,837	3,678,254
36	Total	62,040,234	144,754,798	41,256,168	73,589,829	– 14,257,546	104,668,315	983,149,102	116,887,272	320,889,992

(1) 1,539,316 million B.T.U's of blast furnace gas.

Canada, 1972, 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:	
–	–	–	–	–	2,559,341,258	636,963,149	7,430,645,249	Production	1
–	–	–	–	–	1,009,404,097	37,658,417	3,441,310,591	Exportations	2
–	–	–	–	–	15,693,261	8,124,804	2,175,293,151	Importations	3
–	–	–	–	–	–	–	–	Transferts – d'une région à une autre	4
–	–	–	–	–	8,637,124	–	85,434,519	Changement à l'inventaire	5
–	–	–	–	–	2,038,922	–	–	Transferts – d'un produit à un autre	6
–	–	–	–	–	1,559,032,220	607,429,536	6,079,193,290	Disponibilité	7
								Convertie en combustible secondaire:	
								a) En énergie électrique:	
–	–	–	–	–	105,282,634	–	454,359,065	Par services	8
–	–	–	–	–	34,745,300	–	37,296,448	Par industrie	9
–	–	–	–	–	–	–	188,990,867	b) En coke, en gaz de four à coke, et en gaz de hauts fourneaux.	10
–	–	–	–	–	–	–	3,271,958,781	c) En produits raffinés	11
–	–	–	–	–	1,419,004,286	607,429,536	2,126,588,129	Disponibilité primaire nette	12
								Disponibilité d'énergie secondaire:	
438,405,666	775,826,480	8,188,400	6,675,362	97,217,980	–	182,642,746	3,334,495,008	Extrants	13
11,834,126	164,745,516	–	–	6,011,811	–	–	190,587,536	Exportations	14
81,532,066	162,046,575	10,088,156	754,181	12,644,048	–	–	300,373,118	Importations	15
–	–	–	–	–	–	–	–	Transferts – d'une région à une autre	16
– 20,409,518	– 12,206,874	– 215,430	487,051	2,692,939	–	–	– 29,776,086	Changement à l'inventaire	17
103,216	–	–	2,723	2,193	–	–	1,162,399	Autres matières utilisées	18
91,236,919	9,721,358	–	552,100	– 1,648,190	–	–	– 10,897,264	Transferts – d'un produit à un autre	19
– 12,351,695	21,387,474	– 4,010	70,767	603,062	–	–	– 21,943,592	Pertes et ajustements	20
662,404,954	773,668,297	18,495,996	7,426,548	98,908,219	–	182,642,746	3,486,265,403	Disponibilité	21
								Transformée en combustible secondaire:	
								a) En énergie électrique:	
2,385,602	65,152,591	–	–	8,117	–	–	73,800,777	Par services	22
865,063	30,467,574	–	–	–	–	–	34,972,956	Par industrie	23
659,154,289	678,048,132	18,495,996	7,426,548	98,900,102	–	182,642,746	3,377,491,670	Disponibilité secondaire nette	24
659,154,289	678,048,132	18,495,996	7,426,548	98,900,102	1,419,004,286	790,072,282	5,504,079,799	Total net de la disponibilité, primaire et secondaire.	25
								Consommation:	
758,828	100,472,111	1,763,004	594	54,524	300,875,713	71,193,840	589,313,150	Les industries d'énergie	26
								Transport:	
–	–	–	–	–	–	–	1,023,144,515	a) Routier	27
1,579,439	10,282,508	–	–	–	–	–	93,694,481	b) Ferroviaire	28
–	–	–	7,264,605	98,089,194	–	–	105,353,799	c) Aviation	29
1,306,833	73,943,744	–	–	–	–	–	117,175,117	d) Marine marchande	30
471,067,832	19,187,610	–	–	–	281,160,220	171,301,043	1,131,585,479	Résidences et fermes	31
115,063,986	215,217,702	–	–	–	266,166,740	192,428,656	828,744,885	Utilisation commerciale	32
55,545,483	259,470,832	–	–	–	489,003,532	355,148,743	1,493,735,077	Utilisation industrielle	33
–	–	15,202,318	–	–	–	–	19,156,438	Utilisation autre que pour l'énergie	34
4,733,868	– 526,375	1,530,674	161,349	756,384	81,798,081	–	102,176,858	Pertes et ajustements	35
659,154,289	678,048,132	18,495,996	7,426,548	98,900,102	1,419,004,286	790,072,282	5,504,079,799	Total	36

(1) 1,539,316 millions de B.T.U. de gaz de hauts fourneaux.

Region 1, Atlantic, 1972, 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	46,424,629	–	–	–	50,567	–	–	–	–
2	Exports	1,804,244	–	–	–	–	–	–	–	–
3	Imports	2,869,434	–	–	–	563,966,389	–	–	–	–
4	Inter-regional transfers	– 3,837,830	–	–	261,290	–	–	–	–	–
5	Stock change	904,209	–	–	–	– 4,608	–	–	–	–
6	Inter-product transfers	–	–	–	–	–	–	–	–	–
7	Availability	42,747,780	–	–	261,290	564,021,564	–	–	–	–
	Converted to secondary fuel:									
	(a) To electricity:									
8	By utilities	25,915,997	–	–	–	–	–	–	–	–
9	By industry	408,105	–	–	–	–	–	–	–	–
10	(b) To coke, coke oven gas and blast furnace gas.	10,728,244	–	–	–	–	–	–	–	–
11	(c) To refined products	–	–	–	–	563,966,389	–	–	–	–
12	Net primary supply	5,695,434	–	–	261,290	55,175	–	–	–	–
	Secondary energy supply:									
13	Output	–	7,742,391(1)	2,328,029	4,332,694	–	17,037,930	94,326,093	19,410,446	42,415,977
14	Exports	–	–	–	–	–	–	1,763,208	–	–
15	Imports	–	4,746,447	–	–	–	–	10,705	2,348,024	9,740,321
16	Inter-regional transfers	–	–	–	36,327	–	–	– 4,024,695	– 2,945,017	998,705
17	Stock change	–	618,537	–	– 1,515	–	–	– 2,536,821	689,449	352,381
18	Other products used	–	–	–	–	–	–	65,500	–	–
19	Inter-product transfers	–	–	–	533,300	–	–	– 10,846,914	9,460,017	– 17,006,696
20	Losses and adjustments	–	–	–	– 4,726	–	–	– 3,527,440	– 966,997	– 7,485,779
21	Availability	–	11,870,301(1)	2,328,029	4,908,562	–	17,037,930	83,831,742	28,551,018	43,281,705
	Transformed into secondary fuel:									
	(a) To electricity:									
22	By utilities	–	–	–	–	–	–	–	–	1,470,334
23	By industry	–	344,873(1)	42,232	–	–	–	–	–	15,250
24	Net secondary supply	–	11,525,428	2,285,797	4,908,562	–	17,037,930	83,831,742	28,551,018	41,796,121
25	Total net supply, primary and secondary.	5,695,434	11,525,428	2,285,797	5,169,852	55,175	17,037,930	83,831,742	28,551,018	41,796,121
	Consumption:									
26	Energy supply industries	308,020	–	–	1,131,563	–	16,328,321	331,451	9,929	142,069
	Transportation:									
27	(a) Road	–	–	–	–	–	–	81,560,517	–	3,496,500
28	(b) Rail	288,364	–	–	–	–	–	–	136,685	7,121,257
29	(c) Air	–	–	–	–	–	–	–	–	–
30	(d) Marine (excluding Navy)	–	–	–	–	–	–	–	14,363	19,349,811
31	Domestic and farm	3,178,297	–	–	2,126,083	–	–	–	24,088,935	2,166,216
32	Commercial	378,000	–	–	–	54,885	–	–	499,576	3,496,500
33	Industrial	283,600	6,765,415	2,185,797	474,103	–	–	–	2,817,529	5,916,857
34	Non energy use	–	–	–	1,438,103	–	–	–	–	–
35	Losses and adjustments	1,259,153	4,760,013	100,000	–	290	709,609	1,939,774	984,001	106,915
36	Total	5,695,434	11,525,428	2,285,797	5,169,852	55,175	17,037,930	83,831,742	28,551,018	41,796,121

(1) 344,873 million B.T.U's of blast furnace gas.

Région 1, Atlantique, 1971, 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:	
–	–	–	–	–	97,114	50,020,391	96,592,701	Production	1
–	–	–	–	–	–	6,430,852	8,235,096	Exportations	2
–	–	–	–	–	–	583,834	567,419,657	Importations	3
–	–	–	–	–	–	– 18,198,950	– 21,775,490	Transferts – d'une région à une autre	4
–	–	–	–	–	–	–	899,601	Changement à l'inventaire	5
–	–	–	–	–	–	–	–	Transferts – d'un produit à un autre	6
–	–	–	–	–	97,114	25,974,423	633,102,171	Disponibilité	7
								Convertie en combustible secondaire:	
								a) En énergie électrique:	
–	–	–	–	–	–	–	25,915,997	Par services	8
–	–	–	–	–	–	–	408,105	Par industrie	9
–	–	–	–	–	–	–	10,728,244	b) En coke, en gaz de four à coke, et en gaz de hauts fourneaux.	10
–	–	–	–	–	–	–	563,966,389	c) En produits raffinés	11
–	–	–	–	–	97,114	25,974,423	32,083,436	Disponibilité primaire nette	12
								Disponibilité d'énergie secondaire:	
93,999,282	140,225,825	1,752,654	3,207	12,499,730	–	26,402,210	582,275,628	Extrants	13
–	87,980,159	–	–	5,958,657	–	–	95,622,024	Exportations	14
13,109,657	23,820,135	–	135,000	3,519,192	–	–	61,359,681	Importations	15
– 2,761,042	– 7,554,996	–	1,234,004	1,778,853	–	–	– 16,239,861	Transferts – d'une région à une autre	16
3,199,845	505,815	–	– 114,060	363,243	–	–	3,077,074	Changement à l'inventaire	17
1,952	–	–	–	–	–	–	67,452	Autres matières utilisées	18
3,771,771	1,492,773	–	– 45,818	– 1,047,310	–	–	– 11,688,877	Transferts – d'un produit à un autre	19
5,367,384	2,440,567	–	– 1,116	53,853	–	–	– 4,124,254	Pertes et ajustements	20
102,182,351	187,236,396	1,752,654	1,441,569	10,374,712	–	26,402,210	521,199,179	Disponibilité	21
								Transformée en combustible secondaire:	
								a) En énergie électrique:	
474,342	61,450,113	–	–	–	–	–	63,394,789	Par services	22
673,090	11,776,722	–	–	–	–	–	12,852,167	Par industrie	23
101,034,919	114,009,561	1,752,654	1,441,569	10,374,712	–	26,402,210	444,952,223	Disponibilité secondaire nette	24
101,034,919	114,009,561	1,752,654	1,441,569	10,374,712	97,114	52,376,633	477,035,659	Total net de la disponibilité, primaire et secondaire.	25
								Consommation:	
190,950	7,366,519	1,752,654	45	823	2,169	4,320,544	31,885,057	Les industries d'énergie	26
								Transport:	
–	–	–	–	–	–	–	85,057,017	a) Routier	27
638,146	2,340,893	–	–	–	–	–	10,525,345	b) Ferroviaire	28
–	–	–	1,409,494	10,215,412	–	–	11,624,906	c) Aviation	29
803,344	25,022,663	–	–	–	–	–	45,190,181	d) Marine marchande	30
79,877,548	839,865	–	–	–	29,566	10,886,228	123,192,738	Résidences et fermes	31
12,645,675	35,838,180	–	–	–	28,872	10,417,703	63,359,391	Utilisation commerciale	32
8,027,911	43,260,467	–	–	–	–	26,752,158	94,483,837	Utilisation industrielle	33
–	–	–	–	–	–	–	1,438,103	Utilisation autre que pour l'énergie	34
891,345	– 659,026	–	32,030	158,477	36,507	–	10,279,084	Pertes et ajustements	35
101,034,919	114,009,561	1,752,654	1,441,569	10,374,712	97,114	52,376,633	477,035,659	Total	36

(1) 344,873 millions de B.T.U. de gaz de hauts fourneaux.

Region 7, Quebec, 1972, 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	17,138,469	–	–	–	1,109,364,971	–	–	–	–
4	Inter-regional transfers	3,467,819	–	–	4,415,561	–	–	–	–	–
5	Stock change	874,167	–	–	–	–	–	–	–	–
6	Inter-product transfers	–	–	–	–	–	–	–	–	–
7	Availability	19,732,121	–	–	4,415,561	1,109,364,971	–	–	–	–
	Converted to secondary fuel:									
	(a) To electricity:									
8	By utilities	–	–	–	–	–	–	–	–	–
9	By industry	–	–	–	–	–	–	–	–	–
10	(b) To coke, coke oven gas and blast furnace gas.	8,090,364	–	–	–	–	–	–	–	–
11	(c) To refined products	–	–	–	–	1,109,211,679	–	–	–	–
12	Net primary supply	11,641,757	–	–	4,415,561	153,292	–	–	–	–
	Secondary energy supply:									
13	Output	–	5,974,320	1,593,802	9,364,516	–	23,157,576	268,041,380	50,411,834	89,726,717
14	Exports	–	–	–	–	–	–	1,609,890	672,725	605,775
15	Imports	–	1,695,973	–	–	–	–	15,351,087	7,508,673	2,346,396
16	Inter-regional transfers	–	– 1,870,540	–	699,274	–	–	– 41,778,171	– 3,656,851	– 11,237,489
17	Stock change	–	– 2,971,809	–	– 132,322	–	– 5,608	9,016,880	– 1,599,205	– 1,743,221
18	Other products used	–	–	–	–	–	–	126,357	–	–
19	Inter-product transfers	–	–	–	– 2,276,406	–	– 160,329	1,296,398	– 15,577,523	– 17,102,873
20	Losses and adjustments	–	–	–	– 684,798	–	– 721,013	– 2,736,823	74,130	5,117,139
21	Availability	–	8,771,562	1,593,802	8,604,504	–	23,723,868	235,147,104	39,538,483	59,753,158
	Transformed into secondary fuel:									
	(a) To electricity:									
22	By utilities	–	–	–	–	–	–	–	–	1,030,077
23	By industry	–	–	–	–	–	–	–	–	410,233
24	Net secondary supply	–	8,771,562	1,593,802	8,604,504	–	23,723,868	235,147,104	39,538,483	58,312,848
25	Total net supply, primary and secondary.	11,641,757	8,771,562	1,593,802	13,020,065	153,292	23,723,868	235,147,104	39,538,483	58,312,848
	Consumption:									
26	Energy supply industries	–	–	–	1,075,838	–	24,440,457	305,581	20,903	1,101,613
	Transportation:									
27	(a) Road	–	–	–	–	–	–	231,838,852	–	11,363,625
28	(b) Rail	–	–	–	–	–	–	–	228,516	14,574,216
29	(c) Air	–	–	–	–	–	–	–	–	–
30	(d) Marine (excluding Navy)	6,023	–	–	–	–	–	–	10,054	8,486,140
31	Domestic and farm	91,176	8,978	–	8,646,007	–	–	–	28,421,713	2,464,735
32	Commercial	101,400	–	–	–	–	–	–	4,711,910	4,312,350
33	Industrial	13,465,602	3,634,142	1,418,802	3,298,220	–	–	–	5,281,779	15,299,237
34	Non energy use	–	–	–	–	–	–	–	–	–
35	Losses and adjustments	– 2,022,444	5,128,442	175,000	–	153,292	– 716,589	3,002,671	863,608	710,932
36	Total	11,641,757	8,771,562	1,593,802	13,020,065	153,292	23,723,868	235,147,104	39,538,483	58,312,848

Ligne 2, Québec, 1973, affiliées de B.P.C.

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:	
–	–	–	–	–	186,849	267,474,125	267,660,974	Production	1
–	–	–	–	–	3,745,406	282,462	4,027,868	Exportations	2
–	–	–	–	–	–	8,881	1,126,512,321	Importations	3
–	–	–	–	–	61,371,460	– 8,776,026	60,478,814	Transferts – d'une région à une autre	4
–	–	–	–	–	– 312,787	–	561,380	Changement à l'inventaire	5
–	–	–	–	–	–	–	–	Transferts – d'un produit à un autre	6
–	–	–	–	–	58,125,690	258,424,518	1,450,062,861	Disponibilité	7
								Convertie en combustible secondaire:	
–	–	–	–	–	–	–	–	a) En énergie électrique: Par services	8
–	–	–	–	–	52,764	–	52,764	Par industrie	9
–	–	–	–	–	–	–	8,090,364	b) En coke, en gaz de four à coke, et en gaz de hauts fourneaux.	10
–	–	–	–	–	–	–	1,109,211,679	c) En produits raffinés	11
–	–	–	–	–	58,072,926	258,424,518	332,708,054	Disponibilité primaire nette	12
								Disponibilité d'énergie secondaire:	
217,486,461	332,910,103	1,369,313	3,194,719	35,234,420	–	1,874,178	1,040,539,339	Extrants	13
2,182,282	64,502,179	–	–	–	–	–	75,572,851	Exportations	14
21,398,238	105,590,212	8,620,199	541,954	5,160,830	–	–	178,214,162	Importations	15
– 29,238,807	– 64,550,920	–	– 2,564,094	– 8,955,339	–	–	– 173,153,437	Transferts – d'une région à une autre	16
– 5,181,774	– 13,095,925	– 177,272	348,106	1,419,844	–	–	– 12,122,306	Changement à l'inventaire	17
6,043	–	–	10	504	–	–	132,914	Autres matières utilisées	18
24,412,586	3,289,147	–	256,389	– 368,619	–	–	– 6,231,230	Transferts – d'un produit à un autre	19
– 12,160,553	13,671,101	–	– 146,561	– 52,937	–	–	2,359,685	Pertes et ajustements	20
241,424,566	312,161,187	10,166,784	1,227,433	29,704,889	–	1,874,178	973,691,518	Disponibilité	21
								Transformée en combustible secondaire:	
62,676	2,194,957	–	–	–	–	–	3,287,710	a) En énergie électrique: Par services	22
–	4,705,800	–	–	–	–	–	5,116,033	Par industrie	23
241,361,890	305,260,430	10,166,784	1,227,433	29,704,889	–	1,874,178	965,287,775	Disponibilité secondaire nette	24
241,361,890	305,260,430	10,166,784	1,227,433	29,704,889	58,072,926	260,298,696	1,297,995,829	Total net de la disponibilité, primaire et secondaire.	25
								Consommation:	
256,200	50,927,902	10,350	106	4,418	473,177	21,102,800	99,719,345	Les industries d'énergie	26
								Transport:	
–	–	–	–	–	–	–	243,202,477	a) Routier	27
142,465	5,402,241	–	–	–	–	–	20,347,438	b) Ferroviaire	28
–	–	–	1,215,544	29,539,427	–	–	30,754,971	c) Aviation	29
195,122	30,934,875	–	–	–	–	–	39,632,214	d) Marine marchande	30
164,816,484	11,024,339	–	–	–	16,454,762	49,574,777	281,502,971	Résidences et fermes	31
43,939,350	101,415,762	–	–	–	7,753,289	61,427,202	223,661,263	Utilisation commerciale	32
30,546,619	105,535,927	–	–	–	33,938,473	128,193,917	340,612,718	Utilisation industrielle	33
–	–	8,623,104	–	–	–	–	8,623,104	Utilisation autre que pour l'énergie	34
1,465,650	19,384	1,533,330	11,783	161,044	– 546,775	–	9,939,328	Pertes et ajustements	35
241,361,890	305,260,430	10,166,784	1,227,433	29,704,889	58,072,926	260,298,696	1,297,995,829	Total	36

Region 3, Ontario, 1972, 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	–	–	–	–	5,094,831	–	–	–	–
2	Exports	–	–	–	–	–	–	–	–	–
3	Imports	455,228,115	–	–	–	2,462,741	–	–	–	–
4	Inter-regional transfers	1,672,092	–	–	18,693,822	792,687,479	–	–	–	–
5	Stock change	48,208,010	–	–	–	–	–	–	–	–
6	Inter-product transfers	–	–	–	– 7,335	–	–	–	–	–
7	Availability	408,692,197	–	–	18,686,487	800,245,051	–	–	–	–
	Converted to secondary fuel:									
	(a) To electricity:									
8	By utilities	212,838,320	–	–	–	–	–	–	–	–
9	By industry	2,143,043	–	–	–	–	–	–	–	–
10	(b) To coke, coke oven gas and blast furnace gas.	165,035,995	–	–	–	–	–	–	–	–
11	(c) To refined products	–	–	–	993,996	800,245,051	–	–	–	–
12	Net primary supply	28,674,839	–	–	17,692,491	–	–	–	–	–
	Secondary energy supply:									
13	Output	–	111,732,929(1)	36,283,527	7,483,924	–	19,747,516	300,950,158	26,853,436	67,274,538
14	Exports	–	2,476,776	–	169,148	–	–	315,096	20,063	–
15	Imports	–	5,677,191	–	12,739	–	–	4,522	46,024	–
16	Inter-regional transfers	–	1,870,540	–	– 735,601	–	–	49,400,135	7,043,476	9,920,342
17	Stock change	–	– 4,330,898	–	108,186	–	–	– 1,467,142	– 2,129,579	498,522
18	Other products used	–	–	–	–	–	–	176,561	2,787	–
19	Inter-product transfers	–	–	–	– 4,471,760	–	–	2,021,473	– 18,777,018	– 4,102,076
20	Losses and adjustments	–	–	–	396,408	–	– 2,159,722	– 8,648,259	– 1,542,538	– 859,055
21	Availability	–	121,134,782(1)	36,283,527	1,615,560	–	21,907,238	362,353,154	18,820,759	73,452,607
	Transformed into secondary fuel:									
	(a) To electricity:									
22	By utilities	–	–	–	–	–	–	–	–	608,117
23	By industry	–	1,194,443(1)	21,527	–	–	–	–	–	29,896
24	Net secondary supply	–	119,940,339	36,262,000	1,615,560	–	21,907,238	362,353,154	18,820,759	72,814,594
25	Total net supply, primary and secondary.	28,674,839	119,940,339	36,262,000	19,308,051	–	21,907,238	362,353,154	18,820,759	72,814,594
	Consumption:									
26	Energy supply industries	–	–	–	446,661	–	21,590,114	370,057	95,402	794,877
	Transportation:									
27	(a) Road	–	–	–	–	–	–	357,722,504	–	19,230,750
28	(b) Rail	–	–	–	–	–	–	–	335,210	20,198,511
29	(c) Air	–	–	–	–	–	–	–	–	–
30	(d) Marine (excluding Navy).	3,020,406	–	–	–	–	–	–	24,326	2,573,080
31	Domestic and farm	2,518,317	104,904	–	15,426,721	–	–	–	12,701,884	5,996,416
32	Commercial	4,254,000	–	–	–	–	–	–	1,617,945	4,953,375
33	Industrial	21,261,412	119,835,435	35,954,819	3,434,669	–	–	–	3,310,900	17,504,399
34	Non energy use	–	–	–	–	–	–	–	–	–
35	Losses and adjustments	– 2,379,296	–	307,181	–	–	317,124	4,260,593	735,092	1,563,184
36	Total	28,674,839	119,940,339	36,262,000	19,308,051	–	21,907,238	362,353,154	18,820,759	72,814,594

(1) 1,194,443 million B.T.U's of blast furnace gas.

Région 5, Ontario, 1972, 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:	
–	–	–	–	–	12,299,693	161,661,672	179,056,196	Production	1
–	–	–	–	–	17,739,365	20,729,473	38,468,838	Exportations	2
–	–	–	–	–	15,567,038	5,961,784	479,219,678	Importations	3
–	–	–	–	–	573,168,605	28,618,072	1,414,840,070	Transferts – d'une région à une autre	4
–	–	–	–	–	– 11,795,719	–	36,412,291	Changement à l'inventaire	5
–	–	–	–	–	7,335	–	–	Transferts – d'un produit à un autre	6
–	–	–	–	–	595,099,025	175,512,055	1,998,234,815	Disponibilité	7
								Convertie en combustible secondaire:	
								a) En énergie électrique:	
–	–	–	–	–	38,013,699	–	250,852,019	Par services	8
–	–	–	–	–	18,883,715	–	21,026,758	Par industrie	9
–	–	–	–	–	–	–	165,035,995	b) En coke, en gaz de four à coke, et en gaz de hauts fourneaux.	10
–	–	–	–	–	–	–	801,239,047	c) En produits raffinés	11
–	–	–	–	–	538,201,611	175,512,055	760,080,996	Disponibilité primaire nette	12
								Disponibilité d'énergie secondaire:	
143,544,647	118,024,772	–	115,369	19,906,685	–	94,339,193	946,256,494	Extrants	13
3,871,844	12,261,461	–	–	–	–	–	18,914,388	Exportations	14
9,628,423	13,095,724	1,459,925	–	2,200,090	–	–	31,694,638	Importations	15
46,395,350	75,080,188	–	1,352,150	5,431,870	–	–	195,758,220	Transferts – d'une région à une autre	16
– 17,385,600	– 1,123,187	– 32	119,763	130,067	–	–	– 25,579,600	Changement à l'inventaire	17
95,221	–	–	–	27	–	–	274,596	Autres matières utilisées	18
25,727,527	3,963,363	–	– 22,833	– 161,271	–	–	4,177,405	Transferts – d'un produit à un autre	19
– 8,711,444	2,595,784	– 4,010	27,995	360,774	–	–	– 16,544,067	Pertes et ajustements	20
245,386,368	196,429,989	1,463,967	1,296,928	26,886,560	–	94,339,193	1,201,370,632	Disponibilité	21
								Transformée en combustible secondaire:	
								a) En énergie électrique:	
1,738,170	–	–	–	–	–	–	2,346,287	Par services	22
–	4,170,529	–	–	–	–	–	5,416,395	Par industrie	23
243,648,198	192,259,460	1,463,967	1,296,928	26,886,560	–	94,339,193	1,193,607,950	Disponibilité secondaire nette	24
243,648,198	192,259,460	1,463,967	1,296,928	26,886,560	538,201,611	269,851,248	1,953,688,946	Total net de la disponibilité, primaire et secondaire.	25
								Consommation:	
1,254,714	32,219,134	–	222	28,816	34,173,455	24,293,781	114,267,233	Les industries d'énergie	26
								Transport:	
–	–	–	–	–	–	–	376,953,254	a) Routier	27
447,453	553,782	–	–	–	–	–	21,534,956	b) Ferroviaire	28
–	–	–	1,260,605	26,753,840	–	–	28,014,445	c) Aviation	29
68,603	13,114,673	–	–	–	–	–	18,800,888	d) Marine marchande	30
171,087,142	5,301,963	–	–	–	117,085,301	66,901,315	397,123,963	Résidences et fermes	31
47,785,500	61,993,764	–	–	–	113,792,935	75,161,041	309,558,560	Utilisation commerciale	32
22,740,459	78,948,158	–	–	–	265,530,474	103,495,111	672,015,836	Utilisation industrielle	33
–	–	1,463,935	–	–	–	–	1,463,935	Utilisation autre que pour l'énergie	34
1,268,527	127,986	32	36,101	103,904	7,619,446	–	13,955,876	Pertes et ajustements	35
243,648,198	192,259,460	1,463,967	1,296,928	26,886,560	538,201,611	269,851,248	1,953,688,946	Total	36

(1) 1,194,443 millions de B.T.U. de gaz de hauts fourneaux.

Table ..., Manitoba, 1972, in Btus [illegible]

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	–	–	–	–	30,506,017	–	–	–	–
2	Exports	–	–	–	–	11,746,258	–	–	–	–
3	Imports	328,073	–	–	–	–	–	–	–	–
4	Inter-regional transfers	13,444,522	–	–	5,550,138	82,407,248	–	–	–	–
5	Stock change	865,914	–	–	–	– 2,257	–	–	–	–
6	Inter-product transfers	–	–	–	– 445,996	–	–	–	–	–
7	Availability	12,906,681	–	–	5,104,142	101,169,334	–	–	–	–
	Converted to secondary fuel:									
	(a) To electricity:									
8	By utilities	6,487,974	–	–	–	–	–	–	–	–
9	By industry	–	–	–	–	–	–	–	–	–
10	(b) To coke, coke oven gas and blast furnace gas.	–	–	–	–	–	–	–	–	–
11	(c) To refined products	–	–	–	411,040	101,447,065	–	–	–	–
12	Net primary supply	6,418,707	–	–	4,693,102	– 277,801	–	–	–	–
	Secondary energy supply:									
13	Output	–	–	–	717,145	–	4,894,232	45,515,076	8,550,610	15,688,036
14	Exports	–	–	–	–	–	–	–	–	–
15	Imports	–	171,045	–	–	–	–	88,633	–	1,454,940
16	Inter-regional transfers	–	–	–	–	–	–	3,758,696	1,611,059	5,594,808
17	Stock change	–	– 3,522	–	11,838	–	–	216,457	145,433	– 577,954
18	Other products used	–	–	–	–	–	–	250,499	–	–
19	Inter-product transfers	–	–	–	–	–	–	60,215	– 494,262	– 3,015,370
20	Losses and adjustments	–	–	–	– 3,591	–	–	749,445	– 1,085,539	– 1,046,913
21	Availability	–	174,567	–	708,898	–	4,894,232	45,707,215	8,607,513	22,346,981
	Transformed into secondary fuel:									
	(a) To electricity:									
22	By utilities	–	–	–	–	–	–	–	–	718,397
23	By industry	–	–	–	–	–	–	–	–	–
24	Net secondary supply	–	174,567	–	708,898	–	4,894,232	45,707,215	8,607,513	21,628,584
25	Total net supply, primary and secondary.	6,418,707	174,567	–	5,402,000	– 277,801	4,894,232	45,707,215	8,607,513	21,628,584
	Consumption:									
26	Energy supply industries	–	–	–	–	–	4,894,232	17,222	2,778	52,954
	Transportation:									
27	(a) Road	–	–	–	–	–	–	45,256,959	–	2,331,000
28	(b) Rail	1,037,718	–	–	–	–	–	–	377,401	8,744,036
29	(c) Air	–	–	–	–	–	–	–	–	–
30	(d) Marine (excluding Navy)	–	–	–	–	–	–	–	195,363	47,150
31	Domestic and farm	613,705	2,604	–	4,742,877	–	–	–	5,388,268	4,803,453
32	Commercial	52,800	–	–	–	–	–	–	1,362,480	2,505,825
33	Industrial	4,737,698	53,270	–	659,123	–	–	433,034	1,171,937	3,003,236
34	Non energy use	–	–	–	–	–	–	–	–	–
35	Losses and adjustments	– 23,214	118,693	–	–	– 277,801	–	433,034	109,288	140,950
36	Total	6,418,707	174,567	–	5,402,000	– 277,801	4,894,232	45,707,215	8,607,513	21,628,584

Régime A. Manitoba, 1972, milliers 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:	
–	–	–	–	–	–	35,375,346	65,881,363	Production	1
–	–	–	–	–	248,998,702	2,886,204	263,631,164	Exportations	2
–	–	–	–	–	–	2,242	330,315	Importations	3
–	–	–	–	–	326,259,851	– 185,005	427,476,754	Transferts – d'une région à une autre	4
–	–	–	–	–	1,285,606	–	2,149,263	Changement à l'inventaire	5
–	–	–	–	–	445,996	–	–	Transferts – d'un produit à un autre	6
–	–	–	–	–	76,421,539	32,306,379	227,908,005	Disponibilité	7
								Convertie en combustible secondaire:	
								a) En énergie électrique:	
–	–	–	–	–	512,073	–	7,000,047	Par services	8
–	–	–	–	–	89,617	–	89,617	Par industrie	9
–	–	–	–	–	–	–	–	b) En coke, en gaz de four à coke, et en gaz de hauts fourneaux.	10
–	–	–	–	–	–	–	101,858,105	c) En produits raffinés	11
–	–	–	–	–	75,819,849	32,306,379	118,960,236	Disponibilité primaire nette	12
								Disponibilité d'énergie secondaire:	
7,347,360	9,255,933	–	1,229,716	5,048,556	–	1,849,034	96,289,896	Extrants	13
–	–	–	–	–	–	–	–	Exportations	14
–	–	–	–	–	–	–	1,714,618	Importations	15
519,586	– 1,778,900	–	– 313,060	74,287	–	–	9,486,476	Transferts – d'une région à une autre	16
776,427	– 167,132	–	32,480	– 90,628	–	–	343,399	Changement à l'inventaire	17
–	–	–	1,046	5	–	–	251,550	Autres matières utilisées	18
3,303,289	10,236	–	– 7,152	1,982	–	–	58,938	Transferts – d'un produit à un autre	19
– 163,310	83,377	–	148,444	73,832	–	–	– 1,243,955	Pertes et ajustements	20
10,971,318	7,571,024	–	729,626	5,141,626	–	1,849,034	108,702,034	Disponibilité	21
								Transformée en combustible secondaire:	
								a) En énergie électrique:	
71,179	–	–	–	8,117	–	–	797,693	Par services	22
–	53,608	–	–	–	–	–	53,608	Par industrie	23
10,900,139	7,517,416	–	729,626	5,133,509	–	1,849,034	107,850,733	Disponibilité secondaire nette	24
10,900,139	7,517,416	–	729,626	5,133,509	75,819,849	34,155,413	226,810,969	Total net de la disponibilité, primaire et secondaire.	25
								Consommation:	
5,385	2,291,518	–	10	314	11,779,036	4,090,087	23,133,534	Les industries d'énergie	26
								Transport:	
–	–	–	–	–	–	–	47,587,959	a) Routier	27
122,500	122,158	–	–	–	–	–	10,403,813	b) Ferroviaire	28
–	–	–	717,560	5,058,627	–	–	5,776,187	c) Aviation	29
1,066	16,787	–	–	–	–	–	260,366	d) Marine marchande	30
8,787,631	14,882	–	–	–	22,695,304	9,386,617	56,435,321	Résidences et fermes	31
903,262	3,017,952	–	–	–	20,322,229	10,178,760	38,343,308	Utilisation commerciale	32
982,446	2,054,917	–	–	–	18,466,186	10,499,949	41,629,962	Utilisation industrielle	33
–	–	–	–	–	–	–	–	Utilisation autre que pour l'énergie	34
98,349	– 798	–	12,056	74,568	2,557,094	–	3,240,519	Pertes et ajustements	35
10,900,139	7,517,416	–	729,626	5,133,509	75,819,849	34,155,413	226,810,969	Total	36

Region 7, Saskatchewan, 1972, 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	42,868,476	–	–	4,440,065	504,998,862	–	–	–	–
2	Exports	103,739	–	–	4,746,748	253,886,038	–	–	–	–
3	Imports	65,855	–	–	–	–	–	–	–	–
4	Inter-regional transfers	– 10,144,907	–	–	2,334,432	– 172,428,050	–	–	–	–
5	Stock change	– 657,396	–	–	104,967	– 7,216,965	–	–	–	–
6	Inter-product transfers	–	–	–	–	–	–	–	–	–
7	Availability	33,343,081	–	–	1,922,782	85,901,739	–	–	–	–
	Converted to secondary fuel:									
	(a) To electricity:									
8	By utilities	30,914,672	–	–	–	–	–	–	–	–
9	By industry	–	–	–	–	–	–	–	–	–
10	(b) To coke, coke oven gas and blast furnace gas.	–	–	–	–	–	–	–	–	–
11	(c) To refined products	–	–	–	–	93,857,031	–	–	–	–
12	Net primary supply	2,428,409	–	–	1,922,782	– 7,955,292	–	–	–	–
	Secondary energy supply:									
13	Output	–	–	–	1,279,851	–	4,517,497	36,167,166	9,577,763	9,620,144
14	Exports	–	–	–	–	–	–	–	–	–
15	Imports	–	5,902	–	–	–	–	–	–	–
16	Inter-regional transfers	–	–	–	–	–	–	18,988,247	– 1,586,716	13,988,180
17	Stock change	–	–	–	29,009	–	–	427,374	– 652,423	1,408,345
18	Other products used	–	–	–	–	–	–	23,953	–	58
19	Inter-product transfers	–	–	–	– 522,067	–	–	754,595	– 1,620,750	1,131,549
20	Losses and adjustments	–	–	–	19,537	–	– 103,742	– 845,390	– 187,154	319,166
21	Availability	–	5,902	–	709,238	–	4,621,239	56,352,575	7,029,874	25,012,604
	Transformed into secondary fuel:									
	(a) To electricity:									
22	By utilities	–	–	–	–	–	–	–	–	34,695
23	By industry	–	–	–	–	–	–	–	–	76,770
24	Net secondary supply	–	5,902	–	709,238	–	4,621,239	56,352,575	7,029,874	24,901,139
25	Total net supply, primary and secondary.	2,428,409	5,902	–	2,632,020	– 7,955,292	4,621,239	56,352,575	7,029,874	24,901,139
	Consumption:									
26	Energy supply industries	21,397	–	–	41,564	67,483	4,621,239	21,201	1,141	78,415
	Transportation:									
27	(a) Road	–	–	–	–	–	–	55,208,038	–	3,438,225
28	(b) Rail	68,666	–	–	–	–	–	–	98,360	4,399,419
29	(c) Air	–	–	–	–	–	–	–	–	–
30	(d) Marine (excluding Navy)	–	–	–	–	–	–	–	22,174	1,131
31	Domestic and farm	197,504	–	–	2,608,871	–	–	–	5,807,372	11,621,736
32	Commercial	–	–	–	–	–	–	–	692,594	1,048,950
33	Industrial	1,689,191	–	–	46,233	–	–	–	206,705	4,165,262
34	Non energy use	–	–	–	–	–	–	–	–	–
35	Losses and adjustments	451,651	5,902	–	– 64,648	– 8,022,775	–	1,123,336	201,528	148,001
36	Total	2,428,409	5,902	–	2,632,020	– 7,955,292	4,621,239	56,352,575	7,029,874	24,901,139

Région 5 Saskatchewan, 1972, 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:	
–	–	–	–	–	83,876,616	10,662,899	646,846,918	Production	1
–	–	–	–	–	–	–	258,736,525	Exportations	2
–	–	–	–	–	–	–	65,855	Importations	3
–	–	–	–	–	56,809,966	– 1,449,694	– 124,878,253	Transferts – d'une région à une autre	4
–	–	–	–	–	2,267,727	–	– 5,501,667	Changement à l'inventaire	5
–	–	–	–	–	–	–	–	Transferts – d'un produit à un autre	6
–	–	–	–	–	138,418,855	9,213,205	268,799,662	Disponibilité	7
								Convertie en combustible secondaire:	
–	–	–	–	–	13,349,094	–	44,263,766	a) En énergie électrique: Par services	8
–	–	–	–	–	1,813,264	–	1,813,264	Par industrie	9
–	–	–	–	–	–	–	–	b) En coke, en gaz de four à coke, et en gaz de hauts fourneaux.	10
–	–	–	–	–	–	–	93,857,031	c) En produits raffinés	11
–	–	–	–	–	123,256,497	9,213,205	128,865,601	Disponibilité primaire nette	12
								Disponibilité d'énergie secondaire:	
8,922,902	5,437,865	–	–	1,573,416	–	12,356,640	89,453,286	Extrants	13
–	–	–	–	–	–	–	–	Exportations	14
–	–	–	–	–	–	–	5,902	Importations	15
– 981,357	37,379	–	338,626	121,658	–	–	32,976,597	Transferts – d'une région à une autre	16
– 1,122,108	– 7,815	–	1,055	26,314	–	–	254,551	Changement à l'inventaire	17
–	–	–	–	5	–	–	24,016	Autres matières utilisées	18
1,731,298	491,128	–	– 253	–	–	–	1,955,500	Transferts – d'un produit à un autre	19
1,430,838	– 73,016	–	3,515	942	–	–	244,696	Pertes et ajustements	20
9,779,203	6,047,153	–	333,803	1,667,823	–	12,356,640	123,916,054	Disponibilité	21
								Transformée en combustible secondaire:	
–	431,033	–	–	–	–	–	485,748	a) En énergie électrique: Par services	22
191,973	497,365	–	–	–	–	–	766,108	Par industrie	23
9,587,230	5,098,735	–	333,803	1,667,823	–	12,356,640	122,664,198	Disponibilité secondaire nette	24
9,587,230	5,098,735	–	333,803	1,667,823	123,256,497	21,569,845	251,529,799	Total net de la disponibilité, primaire et secondaire.	25
								Consommation:	
6,364	1,455,161	–	15	–	31,628,988	2,473,731	40,916,699	Les industries d'énergie	26
								Transport:	
–	–	–	–	–	–	–	58,646,263	a) Routier	27
75,932	134,255	–	–	–	–	–	4,776,632	b) Ferroviaire	28
–	–	–	324,399	1,644,638	–	–	1,969,037	c) Aviation	29
5,307	100,686	–	–	–	–	–	129,498	d) Marine marchande	30
7,888,510	2,270	–	–	–	25,014,051	6,305,359	59,445,273	Résidences et fermes	31
986,712	1,886,220	–	–	–	13,010,154	5,937,620	23,362,250	Utilisation commerciale	32
348,948	1,017,006	–	–	–	34,869,846	6,853,135	49,494,326	Utilisation industrielle	33
–	–	–	–	–	–	–	–	Utilisation autre que pour l'énergie	34
177,657	3,137	–	9,389	23,185	18,733,458	–	12,789,821	Pertes et ajustements	35
9,587,230	5,098,735	–	333,803	1,667,823	123,256,497	21,569,845	251,529,799	Total	36

Region 8, Mexico, 1975, 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	182,628,003	–	–	182,662,593	2,916,344,567	–	–	–	–
2	Exports	90,908,622	–	–	117,445,677	1,742,559,728	–	–	–	–
3	Imports	–	–	–	–	–	–	–	–	–
4	Inter-regional transfers	– 5,442,638	–	–	– 36,564,177	– 837,149,449	–	–	–	–
5	Stock change	9,171,090	–	–	2,584,211	22,249,108	–	–	–	–
6	Inter-product transfers	–	–	–	– 60,572	–	–	–	–	–
7	Availability	77,105,653	–	–	26,007,956	314,386,282	–	–	–	–
	Converted to secondary fuel:									
	(a) To electricity:									
8	By utilities	72,771,305	–	–	–	–	–	–	–	–
9	By industry	–	–	–	–	–	–	–	–	–
10	(b) To coke, coke oven gas and blast furnace gas.	–	–	–	–	–	–	–	–	–
11	(c) To refined products	–	–	–	8,868,001	311,326,168	–	–	–	–
12	Net primary supply	4,334,348	–	–	17,139,955	3,060,114	–	–	–	–
	Secondary energy supply:									
13	Output	–	–	–	2,256,984	–	12,979,513	129,842,548	4,871,837	76,559,802
14	Exports	–	–	–	–	–	–	–	–	–
15	Imports	–	174,022	–	–	–	–	–	–	–
16	Inter-regional transfers	–	–	–	–	–	–	– 36,781,313	– 2,978,466	– 35,417,034
17	Stock change	–	4,712	–	23,616	–	–	519,855	526,423	– 127,845
18	Other products used	–	–	–	–	–	–	381,180	–	487
19	Inter-product transfers	–	–	–	– 22,494	–	–	– 117,944	1,649,032	– 95,291
20	Losses and adjustments	–	–	–	– 2,989	–	– 4,288,636	– 3,830,875	141,794	– 744,119
21	Availability	–	169,310	–	2,213,863	–	17,268,149	96,635,491	2,874,186	41,914,643
	Transformed into secondary fuel:									
	(a) To electricity:									
22	By utilities	–	–	–	–	–	–	–	–	209,024
23	By industry	–	–	–	–	–	–	–	–	4,495
24	Net secondary supply	–	169,310	–	2,213,863	–	17,268,149	96,635,491	2,874,186	41,701,124
25	Total net supply, primary and secondary.	4,334,348	169,310	–	19,353,818	3,060,114	17,268,149	96,635,491	2,874,186	41,701,124
	Consumption:									
26	Energy supply industries	4,420	–	–	270,729	2,864,082	17,268,149	71,761	5,689	100,886
	Transportation:									
27	(a) Road	–	–	–	–	–	–	95,013,548	–	7,226,100
28	(b) Rail	–	–	–	–	–	–	–	106,063	14,078,878
29	(c) Air	–	–	–	–	–	–	–	–	–
30	(d) Marine (excluding Navy)	–	–	–	–	–	–	–	12,279	1,189
31	Domestic and farm	4,703,123	–	–	14,943,216	–	–	–	1,567,516	8,799,682
32	Commercial	25,500	–	–	–	2,302,613	–	–	510,930	932,400
33	Industrial	51	103,218	–	97,850	–	–	–	638,629	9,959,420
34	Non energy use	–	–	–	1,757,607	–	–	–	–	–
35	Losses and adjustments	– 398,746	66,092	–	2,284,416	– 2,106,581	–	1,550,182	33,080	602,569
36	Total	4,334,348	169,310	–	19,353,818	3,060,114	17,268,149	96,635,491	2,874,186	41,701,124

Région 5, Alberta, 1972, 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:	
–	–	–	–	–	2,050,976,985	5,343,386	5,337,955,534	Production	1
–	–	–	–	–	48,589,213	–	1,999,503,240	Exportations	2
–	–	–	–	–	126,223	4,282	130,505	Importations	3
–	–	–	–	–	– 1,480,541,766	– 490,666	– 2,360,188,696	Transferts – d'une région à une autre	4
–	–	–	–	–	17,108,356	–	51,112,765	Changement à l'inventaire	5
–	–	–	–	–	60,572	–	–	Transferts – d'un produit à un autre	6
–	–	–	–	–	504,924,445	4,857,002	927,281,338	Disponibilité	7
								Convertie en combustible secondaire:	
								a) En énergie électrique:	
–	–	–	–	–	46,703,350	–	119,474,655	Par services	8
–	–	–	–	–	8,891,681	–	8,891,681	Par industrie	9
–	–	–	–	–	–	–	–	b) En coke, en gaz de four à coke, et en gaz de hauts fourneaux.	10
–	–	–	–	–	–	–	320,194,169	c) En produits raffinés	11
–	–	–	–	–	449,329,414	4,857,002	478,720,833	Disponibilité primaire nette	12
								Disponibilité d'énergie secondaire:	
7,701,187	13,023,563	5,066,433	1,295,200	12,837,286	–	37,299,356	303,726,709	Extrants	13
–	–	–	–	–	–	–	–	Exportations	14
–	–	8,032	–	–	–	–	182,054	Importations	15
– 2,315,213	– 3,111,068	– 4,195,262	– 543,979	– 1,825,147	–	–	– 87,365,482	Transferts – d'une région à une autre	16
– 1,450,971	– 271,591	38,815	176,732	188,203	–	–	– 571,851	Changement à l'inventaire	17
–	–	–	990	282	–	–	382,854	Autres matières utilisées	18
– 1,457,026	465	–	– 2,374	– 7,548	–	–	– 53,180	Transferts – d'un produit à un autre	19
– 136,008	2,201,646	–	– 1,985	22,697	–	–	– 6,638,475	Pertes et ajustements	20
5,515,927	7,982,905	840,388	575,090	10,793,973	–	37,299,356	224,083,281	Disponibilité	21
								Transformée en combustible secondaire:	
								a) En énergie électrique:	
–	263,914	–	–	–	–	–	472,938	Par services	22
–	135,360	–	–	–	–	–	139,855	Par industrie	23
5,515,927	7,583,631	840,388	575,090	10,793,973	–	37,299,356	223,470,488	Disponibilité secondaire nette	24
5,515,927	7,583,631	840,388	575,090	10,793,973	449,329,414	42,156,358	702,191,321	Total net de la disponibilité, primaire et secondaire.	25
								Consommation:	
11,748	3,873,598	–	65	298	167,831,980	5,674,098	197,977,503	Les industries d'énergie	26
								Transport:	
–	–	–	–	–	–	–	102,239,648	a) Routier	27
64,161	1,007,103	–	–	–	–	–	15,256,205	b) Ferroviaire	28
–	–	–	572,944	10,713,974	–	–	11,286,918	c) Aviation	29
979	525,073	–	–	–	–	–	539,520	d) Marine marchande	30
3,956,966	–	–	–	–	66,860,991	9,320,680	110,152,174	Résidences et fermes	31
903,262	1,634,724	–	–	–	85,105,770	13,692,134	105,107,333	Utilisation commerciale	32
328,968	541,354	–	–	–	88,043,572	13,469,446	113,392,508	Utilisation industrielle	33
–	–	843,031	–	–	–	–	2,600,638	Utilisation autre que pour l'énergie	34
29,843	1,779	– 2,643	2,081	79,701	41,487,101	–	43,638,874	Pertes et ajustements	35
5,515,927	7,583,631	840,388	575,090	10,793,973	449,329,414	42,156,358	702,191,321	Total	36

Region 7. British Columbia, Yukon and Northwest Territories, 1979. 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	164,986,870	–	–	3,361,794	149,973,568	–	–	–	–
2	Exports	156,751,913	–	–	542,714	13,752,396	–	–	–	–
3	Imports	51,039	–	–	–	–	–	–	–	–
4	Inter-regional transfers	840,942	–	–	5,308,934	134,482,772	–	–	–	–
5	Stock change	1,143,934	–	–	16,020	– 1,443,009	–	–	–	–
6	Inter-product transfers	–	–	–	– 1,525,019	–	–	–	–	–
7	Availability	7,983,004	–	–	6,586,975	272,146,953	–	–	–	–
	Converted to secondary fuel:									
	(a) To electricity:									
8	By utilities	–	–	–	39,165	108,998	–	–	–	–
9	By industry	–	–	–	–	–	–	–	–	–
10	(b) To coke, coke oven gas and blast furnace gas	5,136,264	–	–	–	–	–	–	–	–
11	(c) To refined products	–	–	–	301,372	281,330,989	–	–	–	–
12	Net primary supply	2,846,740	–	–	6,246,438	– 9,293,034	–	–	–	–
	Secondary energy supply:									
13	Output	–	3,915,325	1,114,569	3,147,405	–	14,835,900	95,319,208	16,955,439	75,029,791
14	Exports	–	–	–	199,451	–	–	141,229	–	2,722
15	Imports	–	154,231	–	–	–	–	–	284,037	1,466,380
16	Inter-regional transfers	–	–	–	–	–	–	10,436,501	2,492,515	14,151,238
17	Stock change	–	– 98,134	–	35,123	–	–	129,704	1,915,562	1,575,838
18	Other products used	–	–	–	–	–	–	26,172	–	798
19	Inter-product transfers	–	–	–	– 453,714	–	–	812,507	– 6,362,418	– 25,452,632
20	Losses and adjustments	–	–	–	1,532	–	– 379,759	3,201,634	– 11,428	197,010
21	Availability	–	4,167,690	1,114,569	2,457,585	–	15,215,659	103,121,821	11,465,439	63,420,005
	Transformed into secondary fuel:									
	(a) To electricity:									
22	By utilities	–	–	–	–	–	–	–	–	2,183,823
23	By industry	–	–	–	–	–	–	–	–	1,500,600
24	Net secondary supply	–	4,167,690	1,114,569	2,457,585	–	15,215,659	103,121,821	11,465,439	59,735,582
25	Total net supply, primary and secondary	2,846,740	4,167,690	1,114,569	8,704,023	– 9,293,034	15,215,659	103,121,821	11,465,439	59,735,582
	Consumption:									
26	Energy supply industries	131,746	–	–	77,793	– 641,644	15,214,351	67,108	5,541	441,445
	Transportation:									
27	(a) Road	–	–	–	–	–	–	102,056,972	–	7,400,925
28	(b) Rail	7,384	–	–	–	–	–	–	224,820	9,807,030
29	(c) Air	–	–	–	–	–	–	–	–	–
30	(d) Marine (excluding Navy)	–	–	–	–	–	–	–	211,735	7,949,316
31	Domestic and farm	342,538	–	–	6,181,529	–	–	–	6,591,372	2,013,046
32	Commercial	201,600	–	–	–	– 2,002	–	–	1,192,170	4,662,000
33	Industrial	1,773,727	1,694,807	1,114,569	1,507,168	–	–	–	3,047,561	27,056,115
34	Non energy use	–	–	–	758,410	–	–	–	–	–
35	Losses and adjustments	389,745	2,472,883	–	179,123	– 8,649,388	1,308	997,741	192,240	405,705
36	Total	2,846,740	4,167,690	1,114,569	8,704,023	– 9,293,034	15,215,659	103,121,821	11,465,439	59,735,582

Région 7. Colombie-Britannique, Yukon, Territoires du Nord-Ouest, 1972, 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:	
–	–	–	–	–	411,904,001	106,425,330	836,651,563	Production	1
–	–	–	–	–	690,331,411	7,329,426	868,707,860	Exportations	2
–	–	–	–	–	–	1,563,781	1,614,820	Importations	3
–	–	–	–	–	462,931,884	482,269	604,046,801	Transferts – d'une région à une autre	4
–	–	–	–	–	83,941	–	– 199,114	Changement à l'inventaire	5
–	–	–	–	–	1,525,019	–	–	Transferts – d'un produit à un autre	6
–	–	–	–	–	185,945,552	101,141,954	573,804,438	Disponibilité	7
								Convertie en combustible secondaire:	
								a) En énergie électrique:	
–	–	–	–	–	6,704,418	–	6,852,581	Par services	8
–	–	–	–	–	5,014,259	–	5,014,259	Par industrie	9
–	–	–	–	–	–	–	5,136,264	b) En coke, en gaz de four à coke, et en gaz de hauts fourneaux.	10
–	–	–	–	–	–	–	281,632,361	c) En produits raffinés	11
–	–	–	–	–	174,226,875	101,141,954	275,168,973	Disponibilité primaire nette	12
								Disponibilité d'énergie secondaire:	
8,309,577	36,849,259	–	837,151	10,117,887	–	8,522,135	275,953,656	Extrants	13
–	81,719	–	–	53,154	–	–	478,273	Exportations	14
3,915,748	19,540,304	–	77,227	1,763,936	–	–	27,202,063	Importations	15
1,513,483	1,878,317	4,195,262	496,353	3,373,818	–	–	38,537,487	Transferts – d'une région à une autre	16
– 1,390,337	1,952,961	– 76,941	– 77,025	655,896	–	–	4,822,647	Changement à l'inventaire	17
–	–	–	677	1,370	–	–	29,017	Autres matières utilisées	18
34,287,474	474,246	–	374,141	– 65,424	–	–	884,180	Transferts – d'un produit à un autre	19
341,398	468,015	–	40,475	143,901	–	–	4,002,778	Pertes et ajustements	20
47,145,281	59,239,343	4,272,203	1,822,099	14,338,636	–	8,522,135	333,302,705	Disponibilité	21
								Transformée en combustible secondaire:	
39,295	791,556	–	–	–	–	–	3,015,612	a) En énergie électrique: Par services	22
–	9,128,190	–	–	–	–	–	10,628,790	Par industrie	23
47,105,986	46,318,899	4,272,203	1,822,099	14,338,636	–	8,522,135	319,658,303	Disponibilité secondaire nette	24
47,105,986	46,318,899	4,272,203	1,822,099	14,338,636	174,226,875	109,664,089	594,827,276	Total net de la disponibilité, primaire et secondaire.	25
								Consommation:	
35,687	1,838,279	–	131	19,855	54,986,908	9,238,799	81,413,779	Les industries d'énergie	26
								Transport:	
–	–	–	–	–	–	–	109,457,897	a) Routier	27
88,782	722,076	–	–	–	–	–	10,850,092	b) Ferroviaire	28
–	–	–	1,764,059	14,163,276	–	–	15,972,335	c) Aviation	29
232,412	4,228,987	–	–	–	–	–	12,622,450	d) Marine marchande	30
35,853,791	2,004,291	–	–	–	33,020,245	18,926,067	103,733,039	Résidences et fermes	31
8,100,225	9,431,100	–	–	–	26,153,491	15,614,196	65,352,780	Utilisation commerciale	32
2,758,932	28,113,003	–	–	–	48,154,981	65,885,027	182,105,890	Utilisation industrielle	33
–	–	4,272,248	–	–	–	–	5,030,658	Utilisation autre que pour l'énergie	34
236,217	– 18,837	– 45	57,909	155,505	11,911,250	–	8,333,356	Pertes et ajustements	35
47,105,986	46,318,899	4,272,203	1,822,099	14,338,636	174,226,875	109,664,089	594,827,276	Total	36

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