



Manufacturing, Construction and Energy Division
Energy Section

Coal monthly 2002

Confidential when completed

Collected under the authority of the
Statistics Act. Revised Statutes of
Canada, 1985, Chapter S19.

**Completion of this questionnaire is a legal
requirement under this Act.**

Si vous préférez ce questionnaire en français,
veuillez cocher



Month

Correct pre-printed information if necessary.

PURPOSE OF THE SURVEY

The purpose of this survey is to obtain information on the supply of, and demand for, energy in Canada. This information serves as an important indicator of Canadian economic performance and is used by all levels of government in establishing informed policies in the energy area. In the case of public utilities, it is used by governmental agencies to fulfil their regulatory responsibilities. The private sector likewise uses this information in the corporate decision-making process.

CONFIDENTIALITY

Statistics Canada is prohibited by law from publishing any statistics which would divulge information obtained from this survey that relates to any identifiable business without the previous written consent of that business. The data reported will be treated in strict confidence, used for statistical purposes and published in aggregate form only. The confidentiality provisions of the Statistics Act are not affected by either the Access to Information Act or any other legislation.

DATA SHARING AGREEMENTS

To reduce response burden and to ensure uniform statistics, Statistics Canada has entered into agreements with various agencies and government departments for the joint collection and sharing of data. The information provided in this survey pertaining to individual respondents cannot be divulged, in any way, by the parties with which Statistics Canada has agreements. An agreement exists under Section 11 of the Statistics Act to share information with the Saskatchewan Bureau of Statistics regarding business establishments located or operating in Saskatchewan. The Saskatchewan Bureau of Statistics has been established under provincial legislation authorizing them to collect this information on their own or jointly with Statistics Canada. The provincial legislation also provides the same confidentiality protection and outlines similar penalties for disclosure of confidential information as the federal Statistics Act.

Under Section 12 of the Statistics Act, agreements exist with the Ministry of Energy and Mines of British Columbia, the Alberta Energy and Utilities Board and the Saskatchewan Department of Energy and Mines for all activity covered by this survey occurring within their respective boundaries. An agreement also exists with Natural Resources Canada with respect to all activity covered by this survey.

Section 12 agreements shall not apply to your return if an officer of your company objects in writing to the Chief Statistician and mails the letter to the Manufacturing, Construction and Energy Division of Statistics Canada together with the completed questionnaire. **Please specify the department among those listed below from which data shall be withheld.** Note that there is no right of refusal with respect to sharing of data with the Alberta Energy and Utilities Board and Saskatchewan Department of Energy and Mines. The information is collected in Alberta under the Statistics Act and on behalf of the Board under the authority of the Coal Conservation Act and Regulations or the Oil and Gas Conservation Act and Regulations. In Saskatchewan, the information is collected under the Statistics Act and on behalf of the Department pursuant to the Saskatchewan Oil and Gas Conservation Act and Regulations, 1985 and the Saskatchewan Mineral Resources Act.

INSTRUCTIONS

- If you did not produce, use or ship any coal during the month, please check box and return this form.
- Statistics Canada and the provincial agencies listed below participate in the joint collection of these data. Therefore, please complete and return this form to Statistics Canada and a copy to the appropriate agency by the **TENTH DAY** following the month under review.

The Department of Natural Resources
Box 698
Halifax, Nova Scotia
B3J 2T9

Alberta Energy and Utilities Board
Statistics Branch
640 Fifth Avenue S.W.
Calgary, Alberta
T2P 3G4

Department of Natural Resources and Energy
Minerals and Energy Division
Room 150, H.J. Flemming Forestry Complex
P.O. Box 6000
Fredericton, New Brunswick
E3B 5H1

Mineral, Oil and Gas Branch
Ministry of Energy and Mines
P.O. Box 9318
Station Provincial Government
Victoria, B. C.
V8W 9N3

Mines Branch
Geology and Mines Division
Saskatchewan Energy and Mines
1914 Hamilton Street
Regina, Saskatchewan
S4P 4V4

CERTIFICATION

I certify that the information contained herein is substantially complete and correct to the best of my knowledge and belief.

Signature _____

Name of signer (please print)	Official position of signer	Date
Name of contact for further information	Fax _ _ _ _ _ _ _ - _ _ _ _ _ _ _	Telephone _ _ _ _ _ _ _ - _ _ _ _ _ _ _
		Extension _ _ _ _ _ _ _

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Note: Please report to nearest metric tonne and dollar. Do not duplicate amounts. Estimate if necessary.	For Statistics Canada use only	RAW COAL		For Statistics Canada use only
		Metric tonnes	Value \$	
Gross underground run-of-mine production	1.1		XXX	XX
Gross surface run-of-mine production	1.2		XXX	XX
Sent to discard heap	1.3		XXX	XX
Reclaimed from discard heap, tailing pond etc.	1.4		XXX	XX
Total net production (1.1 + 1.2 - 1.3 + 1.4)	1.5		XXX	XX
Processed at preparation plant(s)	1.6		XXX	3.1
Plant losses	XX	XXX	XXX	3.3
Preparation plant output (3.1 - 3.3)	XX	XXX	XXX	3.4
Raw/processed inventory - end of previous month	1.8		XXX	3.5
- end of present month	1.9		XXX	3.6
Adjustments (state cause)/To or from other producers (specify)	1.10		XXX	3.7
Marketable production (raw = 1.5 - 1.6 + 1.8 - 1.9 ± 1.10) (clean = 3.4 + 3.5 - 3.6 ± 3.7)	1.11		XXX	3.8
Disposal				
Within Province				
Electric power generating plants	2.1			4.1
Industrial consumers	2.2			4.2
Coke plants (including char)	2.3			4.3
Residential consumers (including employees)	2.4			4.4
Company use (boilers, etc.)	2.5			4.5
Other (specify)	2.6			4.6
Total disposal within province (raw = 2.1 to 2.6) (clean = 4.1 to 4.6)	2.7			4.7
Other provinces (specify)	2.			4.
To shipping port - Atlantic or Lake Superior	2.19			4.19
- Pacific	2.20			4.20
To U.S.A. by road or rail	2.21			4.21
Total disposal from mine (raw = 2.1 to 2.21) (clean = 4.1 to 4.21)	2.22			4.22
Atlantic or Lake Superior				
Port inventory at end of previous month	2.23		XXX	4.23
Port inventory at end of present month	2.24		XXX	4.24
Shipments from port - (specify)	2.25			4.25
_____	2.25			4.25
Adjustments (state cause)/To or from other producers (specify) (raw = 2.19 + 2.23 - 2.24 - 2.25) (clean = 4.19 + 4.23 - 4.24 - 4.25)	2.26		XXX	4.26
Pacific				
Port inventory at end of previous month (specify port)	2.27		XXX	4.27
" " " " present	2.28		XXX	4.28
Shipments from port - Japan	2.29.559			4.29.559
Shipments from port - other (specify)	2.29.			4.29.
_____	2.29.			4.29.
_____	2.29.			4.29.
_____	2.29.			4.29.
_____	2.29.			4.29.
_____	2.29.			4.29.
_____	2.29.			4.29.
_____	2.29.			4.29.
_____	2.29.			4.29.
_____	2.29.			4.29.
Shipments from port to British Columbia customers	2.38			4.38
Adjustments (state cause)/To or from other producers (specify) (raw = 2.20 + 2.27 - 2.28 - 2.29 - 2.38) (clean = 4.20 + 4.27 - 4.28 - 4.29 - 4.38)	2.30		XXX	4.30

Notes: (a) Mine and preparation plant values should be F.O.B. and should NOT include any outward transportation charges.
 (b) Port shipment should be F.O.B. and include port loading and handling costs but NOT outward transportation charges.
 (c) The value of shipments to port (lines 2.19, 2.20, 4.19, 4.20) should reflect the real market value. Therefore a value based on the estimated selling value at the port minus transportation costs from the mine would be appropriate.

Estimated Export Marketing Expenses	average cost/metric tonne			
Transportation to port	_____			
Loading and handling at port	_____			
Other port (<i>specify</i>)	_____			
PROVINCIAL DATA (please complete the appropriate provincial section)				
Section 1. Nova Scotia				
Number of pit days worked	_____			
Average daily work force – surface	_____			
– underground	_____			
Shifts worked – surface	_____			
– underground	_____			
Total monthly payroll (all payments made at anytime during the month that constitute salaries and wages for income tax purposes)				
Section 2. Alberta				
A. Average daily work force during reporting month (include all employees at site)	B. run of mine production			
	mine number metallurgical thermal			
staff _____	_____			
hourly _____	_____			
total _____	_____			
Section 3. British Columbia				
Employees receiving pay on last working day of the month whether paid on monthly, weekly, hourly or piece work basis				
EMPLOYMENT	surface	underground	preparation plant	salaries and wages
	#	#	#	\$000
Mine and related	_____	_____	_____	_____
Administrative and office	_____	_____	_____	_____
Other	_____	_____	_____	_____
Total at this location	_____	_____	_____	_____