

Dominion Statistician: $\overline{\text { R. H. Coats, LL.D., F.R.S.C., F.S.S. (ion.) }}$
Chief - Mining, Metallurgical and Chemical Branch:............ H. Losec, B.Sc.

## MOMIHY REPORI

## COAL AND COKE STATIUTICS POR CANADA - MARCH, 1941

Coal production in Canada during ilarel anounted to $1,500,103$ short tons as compared with $1,341,153$ tons during March, 1040. The five-year average for the month was 1,177,97\% tons. Bituminous coal output during the month totalled 1,202,057 tons; sub-bituminous 33,773 tons and lignite 235,273 tons.

Nova Scotia operators reported an output of 719,940 tons in March as against 597,455 tons a year ago. Outnat from Alberta mines ageregated 486,753 tons, made up of 282,132 tons of bituminous coal, 33,773 tons of sub-bituminous coal and 170,353 tons of lignite coal. During March, 1340 Alberta produced 275,216 tons of bituminous coal, 35,404 tons of sub-bituminous coal and 147,067 tons of lignite coal. Production in British Columbia mounted to 151,340 tons, a slight increase over the comesponding month of 1940. Mines in Saskatchewan produced 122,420 tons, an increase of 33 per cent over March of last year. Now Brunswick coal mines recorded an output of 43,045 tons, a 7 per cent increase over the corresponding month of 1940.

Imports of coal into Canada in March were recorded at 703,411 tons or 63 per cent above the March, 1340 total and 36 per cent above tie Marcin, 1936-1940 average. The Marcis importations were made up of 802,750 tons of antiracite conl, 500,49 : tons of bitiminous coal and 109 tons of lignite coal.

Canada exported 27,813 tons of coal in :larch compared with 31,080 tons in the corresponding montio of 1340 , and 34,411 tons, the five-year average for tire ronti.

Canada's coal supply (computed on the basis of production plus imports, less exports) was $n, 204,701$ tons; in farch, 1940 tire supply made available was 1,740,673 tons.

| Prince Edward Island - |  |  |  |
| :---: | :---: | :---: | :---: |
| Bituminous . . |  |  |  |
| Mova Scutia - |  |  |  |
| Antiracite | 19, $\ldots$. | 3,930 |  |
| Bituminous | 719,340 | 6,864 | 4,897 |
| New Brunswick - |  |  |  |
| Anthracite |  | 15,363 |  |
| Biturainous | 48,045 | 235 | 10,202 |
| Quebec - |  |  |  |
| Antiracite | ... | 37,036 |  |
| Bituminous | $\ldots$ | 81,395 | 177 |
| Contral Ontario - |  |  |  |
| Antiracite | $\ldots$ | 145,095 |  |
| Bituminous | ... | 409,048 | ... |
| Lignite |  | ... | . |
| Manitoba and Ilead of Lakes - |  |  |  |
| Antimacite | . . | 426 |  |
| Bituninous | ... | 2,436 | 86 |
| LiEnite | . | ... | ... |
| Saskatchewan - |  |  |  |
| Antiracite | ... | ... | ... |
| Bituminous | ... | 106 |  |
| Liçnite | 12\%.,423 | 18 | 98 |
| Alderta - |  |  |  |
| Antiracite |  | $\ldots$ |  |
| Bituminous | 282,138 | 22.6 | 61 |
| Sub-bituminous | 33,773 | ... | ... |
| Lignite | 170,853 | . $\cdot$ | 231 |
| British Columbia - |  |  |  |
| Bituminous | 1.51,340 | $18 \%$ | 11,362 |
| Lignite | ... | 151 | 39 |

## Yukon

Bituminous

## CATADA -

(a) March, 1341

Anthracite

| $1,202,057$ | 202,750 | 27,445 |
| ---: | ---: | ---: |
| 33,773 | 500,492 | $\ldots$ |
| 293,273 | 169 | $\ldots$ |
| $1,520,10 \pi$ | 703,411 | 27,813 |
| $1,341,158$ | 430,538 | 31,233 |

(b) THRER HONTHS ending MARCH 31, 1341
Antiracite

|  | 574,140 |  |
| :---: | :---: | :---: |
| 3,403,591 | 1,160,879 | 106,402 |
| 157,377 | ... |  |
| 1,194, 18 | 374 | 1,949 |
| 4,755,186 | 1,741,393 | 108,351 |
| 4,561,194 | 1,545,315 | 128,644 |

$$
\text { COKE }=\text { MARCH }-1941
$$

Production of by-product, bechive and gas-house coke in Canada amomnted to 266,430 tons in March, an average of 8,595 tons a day. This daily output compares with 8,557 tons in February and 7,719 tons in March, 1940.

Oven charges for the monti included 242,831 tons of imported coal and 123,785 tons of Canadian coal, a total of 371,616 tons. During tine first quarter of this year, 677,13 : tons of imported coal anl 378,235 tons of Canadian coal were carbonized in Canada to produce 773,916 tons of coke. The corresponding total for the first three months of 1940 was reported at 721,127 tons.

Producers stociks of coke on March 31, 1911 more reported at 195,820 tons, distributed acposs Canada as follows: 26,101 tons in the East, 146,757 tons in Ontario and 20,352 tons in the West.

Saler of manufactured gas in Canada were reported at $1,461,491$ in ch . ft. in January and $1,443,817 \mathrm{Mcu}$. ft. in February.

COKE PRODUCED AND COAL USED, BY MONTIS, 1341
(Exclusive of petroleun coke)

| Month | Bituminous coal used in coko making |  |  | Coke made |
| :---: | :---: | :---: | :---: | :---: |
|  | Canadian | Imported | TOTAL |  |
|  | (tons of 2,000 pounds) |  |  |  |
| January | 134,000 | 233,421 | 373,421 | 267,899 |
| February | 115,148 | 194,940 | 310,388 | 239,587 |
| Harch | 128,785 | 247,831 | 371,616 | 266,430 |
|  | 378,233 | 677,192 | 1,055,425 | 773,916 |


| DISPOSITION OF COKE BI THE PRODUCERS, 1941 (Exclusive of petroleum coke) |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Used Sold |  |  |  |  |  |  |  |
|  | In coke or gas plants. | In makers' smelters | Direct to <br> For domestic use | onsumers <br> For <br> otiner <br> uses | ```To dealers for resale``` | For export | Total disposed of- |
| plants...smelters (tons of 2,000 nounds) |  |  |  |  |  |  |  |
| January | 21,854 | 107,289 | 32, 471 | 51,715 | 108,581 | 3,633 | 325,439 |
| Pebruary | 20,058 | 95,035 | 27,825 | 47,799 | 87,733 | 2,600 | 281,713 |
| March | 21,542 | 103,506 | 24,165 | 49,858 | 73,084 | 2,937 | 275,142 |
| TOTAL | 64,054 | 305,390 | 84,458 | 149,372 | 269,344 | 9,226 | 882,314 |



PPODUCTION IV CATADA, IMPORTS AND EXPORTS OT COKL, BY PROVINCES, for MARCH, 1940 and 1941 (Exclusive of petroleum coke)

## Manitoba

 March to date March to date March to date March to date PRODUCIION -

1340 ..... 88,677 24i, 357
1941 ...... 85,641 252,710

129,901 411,814
$156,956450,844$

| 20,712 | 62,956 | $233,230721,127$ |
| :--- | :--- | :--- |
| 23,833 | 70,362 | $266,430773,916$ |

23,833 70,302 266,430773,916
IMPORTS -

| $1940 \ldots \ldots$ | 285 | 1,003 | 36,001 | 91,288 | 385 | 2,235 | 36,571 | 94,526 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 1941 | $\ldots$. | 7,400 | 11,786 | 38,331 | 116,723 | 821 | 3,310 | 47,052 |
| 131,825 |  |  |  |  |  |  |  |  |

EXPORTS --

| $1340 \ldots \ldots$ | 46 | 212 | 1 | 8,296 | 1,646 | 6,105 | 1,693 | 14,613 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 1941 | $\ldots \ldots$ | 35 | 167 | 2 | 11 | 2,548 | 9,513 | 2,585 |
| 9,631 |  |  |  |  |  |  |  |  |

## AVAILABLE FOR

CO:NUMPTION -
$1940 \ldots . .88,916247,148 \quad 165,901494,806 \quad 19,451 \quad 53,086 \quad 274,268801,040$
1941
...... 93,006 264,329
135,785 567,562
22,106 64,153
310,897 896,050
NOTE - Re IMPORTS - The imports of coal or coke, as shom in this report, represent the actual tonnages arriving at customs' ports, while the report of the Trade of Canada shows clearnaces from customs for consumption in Canada.

PRODUCTION OF COKR IV CAIADA, BY MONTHS, 1935 - 1941 (Exclusive of petroleum coke)


