# CANADA <br> DEPARTMENT OF TRADE AND COMMERCE <br> DOMINION BUREAU OF STATISTICS GENERAL STATISTICS BRANCH 

BUSINESS CONDTTIONS IN CANADA
during the first ten months of 1937
compared with the
same period of 1936

Published by Authonty of the Hon. W.D. Euter. M. P., Minister of Trade and Commerce.

OTRAWA

The Economic Situation in Canada in Ten Monthe of 1937.
as Compared with the same period of 1936.

Decrease Per Cent
$-20-10$
Physical Volume of Pusiness
Industrial Production
Wholesale Pricen
Common Stock Prices
Capltallzed Bond Melda
Kining Stock Prices
Bank Deb1te
Mineral Production
Copper Exports
Nickel Exports
Lead Production (9 months)
Zinc Exports
Oold Shipments
Silver Shiments
Coal Production
Manufacturine Production
Flour Production (9 mos.)
Sugar Manufactured
Cattle Slaughteringe
Hog Slaughterings
Cigarettes Released
Cigars Feleased
Boot and Shoe Production (9 mos.)
Raw Cotton Imports
Newsprint Production
Exports of Planks and Boards
Steel Ingot Production
Pig Iron Production
Automoblle Production
Petroleun Imports
Crude Rubber Imports
Construction -
Contracte Awardod
Butlding Permits
Electric Power Production
External Trade -
Exporte
Imports

## Rallway: -

Carloeding:
Orose Revemue C.M.R. (Can. Lineb)
Gross Reverus. C.P.R.
mploywent - 11 mos. avarage -
Beneral Index
Manufacturion
Trade
BankIng -
Notice and Derand Doposits
Current Loans
Security Holdinge

| Dominion Statistician: | RoE. Coats, LL, D., F.R.S.C., F.S.S. (Hon.) |
| :--- | :--- |
| Statistician: | Sydney Bo Smith: M, A. |

$\frac{\text { FUSINASS CONDITIONG IH CAIAIA DURE MGE EIRST TEN MONTHS }}{\text { OF } 1937 \text { COMPAEED WITH THE SAME PERIOD OF LAST YEAR }}$
During the elapsed pozion of the present year, a maiked advance took place in business operatheas; the standing in October being more favourable than at any time since August 1930. The marked beiterment of the last three years was due mainly to recovery in the industries which participatec so fully in the prosperous period from 1922 to ig2, Trese include inimis, wewsprint eleutric porver and the automobile and allied industries.

## Mineral Production

The jacex of wincral production avereged 1.5 .7 p.c. higher in the last ten months than in the same period of cre year aso. Zino exports showed a decline of 3.6 p . c., while copper and mickel exports were up $4.8 \mathrm{p}, \mathrm{c}$ and $30.7 \mathrm{p}, \mathrm{co}$, respectively. Gold shipments from Canadian mines recorded a gain of 11.2 p.c.: while silver marketings were up ig p.c. The output of coel was 12.487 .794 tons in the first ten morths of 1937 , a gain of 1.3 p.c

## Mamufactu"ing

The increass in the index of manufacturing prodnction over the first 10 months of 1936 was 1.0 p.c. fine or trut of newsprint at 3:042:970 tons showed a gain of 16.8 p.c. Fxternal demand for Canadian lumber showed expansion: the increase in the export of planks and boirds havime been 13.3 p.c.

The primary Eroal snd steel industry reflecting the revival in the domestic demand for industrial equiprant aw durabje goods: showed further gain over the levels of the fiast tex canths of 1936 . The cutprot of piz iron recorded a gain of 37.2 p.c. while the production of steel ingots was 30.7 p.c. ereater.

The automobile industry paricipated fully in the recovery of the last three years, the tacrease ovar tise first ten months of 1936 being 29.5 p.c. Production amounted to 169,774 cars end tructs compared with 151.099 in the seme period of last year. The gain in the imports of orude petroleun was $9.6 \mathrm{v} . \mathrm{c}_{0}$, in total in the first ten months of 1937 beinc 1.137, 405,000 gallons. The imports of crude rubber used in part for the manfacture of auconoblle tires reccrded an increaso of $28.2 \mathrm{p}, \mathrm{c}$, in the same comparison.

## Construction

The ney business obtained by the construction industry showed a considerable percentage gain ovez the proceding year but the level remained low relative to that of the prosperous perjod culainatias in 1929. The gain in contrsct awards to $\$ 198,577$, 000 compared with ${ }^{\$}$ ? $42,629,000$ enounted to 39.2 poc. while building permits in 58 cities increased 34.9 p.c.

## Electric Power

The production of electric puwer shored gains not only over last year but also over any other year in the history of the industry. Total output in the first ten months of 1937 was 22.7 ofllion it iowst hours compared with 20.8 billion in the same period of last year. The gain of 9.1 poce represents a considerable expansion due to greater industrisi and domastic deraend. The outputin tioe first ten months of 1935, the high point before last year was 19.1 bilifon kilowatt hours: the gein in the reported production of the precert year over inis total being 18,8 p.c.

## Railways

Corioadings in the first ten months of 1937 rumbered 2, 196,000 compared with $2,069,000$ in the game veriod of 1936 , the gain being 6.2 p.c. The gross operating revenue of the Canodian Nattomal Railway end the Canadian Pacific Railway recorded gains of $8.1 \mathrm{p} . \mathrm{c}$. and $5.0 \mathrm{p} . \mathrm{co}$, respectively. Darins the period under reviev, the revenue of the Canadian Nationsl on Canadian lizes mäs $\$ 137,001,000$ compared with $\$ 126,777,000$.

The gross operating revemue of the Canacian Pacific was \$119:948,000 compared with $\$ 114,203,000$.

## External Trade

The rerival in external trade is a phase in the betterment of Canadian economic conditions during 2937. Imports showed a gain of 30.8 p.c. over the first ten months of 1936 , and exports were up 15.2 p.co

## Fmp: oyment

The incex of employment in marufacturing operations: beine unaffected to any important extent by unemployment relief, is significant of the trend of business. The recall of employees by manufacturing concerns was continued from Nay 1933 to the first of October, last. The Ociober level was higher than in any other month except May 1929. The adjusted index at 117.8 on November 1 was 17.8 p.c. above the average level for the base year of $192 \xi_{\text {: }}$ contrasting with 23.6 p.c. below at the first of May, 1933.

Statistical Tables and Charts
Detailed comparisons of the more important factors in the economic situation
in the first ten months of 1937 with the corresponding figures for the same period of 1936 , are represented in the following table: together with percentages of increase or decrease. The percentages of increase are also graphically set out in the accompanying chart.

- 3-

Statistics Illustrating the Iconomic Situation of Canada in Ten Months of 1937, Compared with the Same Period of 1936

| Item | Unit or base period | $\begin{aligned} & \text { First Ten } \\ & 1936 \end{aligned}$ | $\begin{gathered} \text { Months of } \\ 1937 \end{gathered}$ | Increase + Decrease - |
| :---: | :---: | :---: | :---: | :---: |
| General Economic Situation |  |  |  | Per cent |
| Index of Fhysical Tolume of Business | $1926=100$ | 111.1 | 122.4 | + 10.2 |
| Index of Industrial Production | $1926=100$ | 113.0 | 126.3 | + 11.8 |
| Wholesale Prices | $1926=100$ | 73.8 | 84.8 | $+14.9$ |
| Index of Common Stuck Prices | $1926=100$ | 116.9 | 131.8 | + 12.7 |
| Capitalized Bond Yields, Dominion | 1926=199 | 148.3 | 144.2 | 2.8 |
| Minin Stock Frices | $1926=100$ | 152.0 | 149.3 | 1.8 |
| Bants Debitis | \$000 | 29,221:453 | 21.25,031 | - 0.2 |
| Production and eneral Business |  |  |  |  |
| Mineral Production | $1926=100$ | 162.8 | 188.4 | $+15.7$ |
| Copper Exports | Lbs. | 330,581,500 | 346,531,400 | + 4.8 |
| Mrickel Pxpurts | Ibs. | 142,644,400 | 186,385,500 | + 30.7 |
| Lead Production (9 mos.) | Lbs. | 276,231,332 | 312,736,656 | + 13.2 |
| Zine mxports | Ibs. | 281,775,600 | 271,757,600 | - 3.6 |
| Gold Shipments | Fine Ozs. | 3,044,695 | 3,384,282 | +11.2 |
| Sllver Shipments | Fine Ozs. | 14,737,085 | 17:482,163 | + 18.6 |
| Coal Froduction | Tons | 12,254,946 | 12,487,794 | + 1.8 |
| Manuf cisurtng Fuokution | $1926=100$ | 111.5 | 122.7 | $+10.0$ |
| Fioveratioutho (9 mos.) | Bbls. | 10,675,946 | 9,627,293 | - 9.8 |
| Suger manuf ac tured | Lbs. | 802,444,724 | 792,999,928 | - 1.2 |
| Cattle Slaughterings | No. | 1,258,524 | 1,335,282 | + 9.2 |
| Hog Slaughterinss | No. | 2,739,774 | 3,037,922 | + 10.9 |
| Cigarettes released | No. | 4,634, 213,433 | 5,579,895,296 | $+20.4$ |
| Cigars releasud | No. | 100,009,294 | 101,821,516 | + 1.8 |
| Leather Boats and Shoes (9 mos.) | Prs. | 15,070,725 | 16,867,805 | + 11.9 |
| Raw Cotton Imports | Lbs. | 108,340,084 | 121,286,245 | + 11.9 |
| Paper and Lumber - |  |  |  |  |
|  |  |  |  |  |
| Txports of Planks and Boards | Ft. | $1,392,309,000$ | $1,576,946,000$ | $+13.3$ |
| Iron and Steel - |  |  |  |  |
| Steel Ingot Production | Lon: Tons | 912,064 | 1,191,989 | $+30.7$ |
| Fig Iron Production | Long Tons | 535,836 | 735,360 | + 37.2 |
| Automobile and Alliod Industries - |  |  |  |  |
| Automobile Froduction | No. | 131,099 | 159,774 | $+29.5$ |
| Petroleum Imports | Gals. | 1,037,901,464 | 1,137,404,630 | + 9.6 |
| Crude Rubuer Imports | Lbs. | 50,099,480 | 64,246,991 | $+28.2$ |
| Construction .- |  |  |  |  |
| Contracts Awor ded | \$ | 142,628,800 | 198:576,800 | $+39.2$ |
| Building Permits | \$ | 34,946,019 | 47,135,318 | + 34.9 |
| Electric Power Production | \$00 K. ${ }^{\text {W. }}$. | 20,806,580 | 22,702,265 | + 9.1 |
| External Trade - |  |  |  |  |
| Exports | \$ | 805,629,169 | 928,18\% ,997 | $+15.2$ |
| Imports | \$ | 515,024,934 | 675,130,782 | + 30.8 |
| Excess of exports over imports | \$ | 289,604,235 | 253,058,215 | - 12.6 |
| Railways - |  |  |  |  |
| Carloadines | No. | 2,068,776 | 2,196,063 | + 6.2 |
| Gooss Revemue C.I.R. (Can. In nes) | \$ | 126,777,000 | 137,001,000 | + 8.1 |
| Gross Revenue C.P.R. | \$ | 114,203,000 | 119,948,000 | + 5.0 |
| Employment in months'averace, unadjusted |  |  |  |  |
| General Index | 1926-100 | 103.1 | 113.4 | $+10.0$ |
| Mamufacturing |  | 103.1 | 114.3 | + 10.9 |
| Logesing |  | 127.1 | 174.2 | + 37.1 |
| Mining |  | 135.3 | 152.3 | + 12.6 |
| Construction |  | 88.9 | 99.1 | $+11.5$ |
| Building |  | 55.7 | 58.7 | + 5.4 |
| Highway |  | 135.7 | 173.5 | + 27.9 |
| Trade |  | 126.7 | 131.4 | + 3.7 |
| Banking .-. 10 Months ${ }^{1}$ Average |  |  |  |  |
| Notice and Iomand Deposits | \$ | 2,118,178,902 | 2,263,212,010 |  |
| Readily Avai Jable Assets | \$ | 1,513,212,712 | 1,584,061,085 | +4.7 $+\quad 35$ |
| Current Loans | \$ | 701,617,758 | 726,284,117 | + 3.5 |
| Call Loans - Canada | \$ | 89,209,107 | 112,666,826 | + 26.3 |
| 2lsewhere | \$ | 62,246,192 | 70,125,624 | + 12.7 |
| Security Holdings | \$ | 1,326,999,769 | 1,431,397,280 | + 7.9 |

