Dominion Bureau of Statistios

Departmont of Trade and Comerco
Vol. VII - No. I1 Ottarr, Saturday, larch 18, $1939 \quad 3 \quad$ Prico Q1.00 per yoar

## Weekly Roview of Economic Conditions

As avorage of oconomic factors showod a gain for tho socond consocutive woek. Four of the factors recorded an advance while the index of wholesale prices was unchanged. Bank olearings recorded a decline of nearly two por cont.

The wookly index since tho beginning of the yoar has followod much the sano patterm as for 1930, but tho level has boon somowhat lowor. Throe of tho indoxes usod in this comnection recorded gains over tho same weok of 1938. Doclines were shown in carloadings and wholesale prices and minor recession was also rocordod in comon stocks.

Carloadings showed a gain in tho ninth wook of tho yoar. Tho railway froight movemont in the last two months has beon considorably below that of 1938 although increases have beon recorded in the novemont of Erain, coke, lumbor, and pulp and paper.

The manufacture of sugar was moro than 23 million pounds in Fobruary against 18.6 million in the procoding month, a considorablo gain having boon shown aftor seasonal adjustment. The meat-packing industry was noarly as activo in February as in the first month of the year, adjustod gains having boon shown in hog and sheep slaughtorings. The production of factory chooso showod a gain of about four por cont aftor soasonal adjustment, while a rocession whs rocordod in tho output of creanery buttor. Tho cotton toxtilo industry was slightly moro activo in Fobmiary than in tho proceding month, tho index of raw cotton consumption moving up from 92.5 to 94.9 . The nowsprint industry was more active in February after soasonal adjustment. Tho advance in tho indox was noarly oight points to 147.4.

Wholesale prices wore fully maintained in tho woek of March 10 , the comprohonsive index remaining unchangod at 73.2. nifinor advancos wore recordod in toxtilos and nonforrous motals. Pricos of matorials used by manufacturing concoms showod a slight incroaso over the procoding wook, the indox advancing from 51. 1 to 51.3. Motal pricos wore stronger on tho London exchango, eloctrolytic copper moving up 10 s to $£ 48$ on March l4th as compared with March 7th. Advancos woro also shown in tin, load and zinc. Export oopper on the New York markot advanced from 10.16 to 10.26 , and an upward movement was shown in tho prico of load.

A striking dovelopmont of the wock was tho advanco in high-Erado bond prices, a now high point having boen reached for the period of obsorvation. Tho yicld of the issuos usod in this connoction dropped fron 2.99 to 2.95. Tho 4's of 1947-52 wore bid at $100^{\frac{1}{4}}$ against 108 on March 7th.

Common stocks woro rolatively strong in the wook of Maroh 9 th, tho index having advanced from 105. 3 to 107.0. Sdvancos woro rocordod in oach of the Eroups oxcopt foods. The indox of 15 powor and traction stocks advancod from 59.5 to 62. 3. Tho doficit from the same week of last year was groatly roducod, anounting to only 0.4 por cont.

The adjusted indox of bank cloarings has followed closoly the fluctuations during the same poriod of 1933. Cloarings in Fobruary wore $1,162.8$ million against $\mathrm{K} 1,168.1$ million in the same month last year.

Tho wookly indox basod on six factors rose from 107.6 in tho wook of March 4 th to 108. 3 in tho weok under roviow, a gain of 0.7 per cont. Tho adjustod indox of bank clearings showed the only rocession of tho weok. Tho standing in tho same wook of 1938 was 109.7, a decline of 1.2 por cont having beon indicatod. A highor position was recorded for capitalizod bond yiolds, bank cloarings and spoculative trading.

Wookly Indox with the Six Compononts
1926=100

|  |  |  | 1926-1 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Took <br> Ended | $\begin{aligned} & \text { Car } \\ & \text { load- } \\ & \text { ings } \end{aligned}$ | $\begin{aligned} & \text { Wole- } \\ & \text { sale } \\ & \text { Prices } \end{aligned}$ | Capitalizod Bond Yiolds ${ }^{2}$ | Bank Cloar ings | Pricos of Common Stocks | Shares <br> Tradod | Woekly <br> Indoxt |
| Mar. 12, 1938 | 77.2 | 83.2 | 156.3 | 95.3 | 107.4 | 57.1 | 109.7 |
| Mar. it 1939 | 68.5 | 73.2 | 162.5 | 93.1 | 105.3 | 71.0 | 107.6 |
| Mar. 11, 1939 | 69.5 | 73.2 | 164. 5 | 96.2 | 107.0 | 92.5 | 108. 3 |

1. The index of carloadings is projected forward one wook to correspond with the practice in computing tho wookly indox. 2. Prosont valuo of a fixed not incomo in porpotuity from Dominion long-term bonds. 3. Bank cloarings woro smoothod by taking a throo wooks moving
average for the purposo of olininatine irrocular fluctuations. Totals for Ottawn woro oliminatod for all wooks show, owine to incomparability introducad by tho oporations of the Bank of Conada. 4. Tho woighting of tho six major factors is dotornined from tho standard deviation from the lone-torm trond of oach, basod on data for tho poriod from January 1919 to August, 1936. Tho woighting therofore roprosonts, not an attompt to give the relativo importance of tho factors, but to placo thon on an equal footing by equating tho tendency toward fluctuationo The lone-torn trond dotermined from half-yearly data in the post-war period was oliminated fron the composito and the rosulting index oxprossod as a percentage of the avorace durine 1926.

## Domestio Exports in February

Canada's domestio exports in February were valued at $\$ 61,727,338$ oompared with $\$ 60,155,402$ in the corresponding month last year, reoording an inorease of $\$ 1,571,936$. Exports of foreign produce in February totalled $\$ 671,278$ in comparison with $\$ 825,801$.

The principal domestio exports in February were as follows, with figures for Fobruary, 1938, in brackets: newsprint, $6,533,514(\$ 5,964,499)$; unmanufactured niokel, $\$ 4,551,196$ $(\$ 5,475,011)$; partially manufactured conper, $3,796,196$ ( $33,075,375$ ); whoat, §3,531,726 $(\$ 3,689,813)$; gold other than monotary, $\$ 3,601,290$ (nil); planks and boards, $63,530,755$ $(\$ 2,300,059)$; meats. $\$ 2,466,397(\$ 2,901,109)$; automobilos and partso $\$ 2,448,520$ ( $\$ 3,020,928$ ); wood pulp, $\$ 1,781,886(\$ 2,390,320)$; furs, $1,774,870(\$ 2,071,106)$; wheat flour, $886,944(\hat{W} 1,566,582)$; cheose, $132,718\left(\begin{array}{c}3 \\ \hline\end{array} 71,465\right)$.

Canada's domestic exports during the olevon months ended Fobruary aggregated \$ $850,812,863$ compared with $996,009,201$ in the corresponding poriod of tho provious fiscal year, while foreign oxports totalled $41,757,839$ oompared with $313,699,943$.

The chief domestic exports wero as follows, with figures for tho eloven months ended February, 1938, in brackets: nowsprint, $97,972,150$ ( $\$ 111,322,213$ ); gold other than monetary, $881,558,215(38,203,736)$; whoat, $88,507,346(311,821,286)$; partially manufaoturod ooppor, $47,668,693(\$ 51,301,741)$; umanufacturod niokcl, $344,697,758$ ( $255,740,101$ ); planks and boards, $33,749,701$ ( $440,532,981$ ); monts, $32,035,616$ $(\$ 38,096,822)$; fish, $24,389,806(\$ 25,107,204)$; wood pulp, $\widehat{2} 24,300,809(\Omega 37,060,727)$; automobiles and parts, $32,430,698(\$ 24,988,336)$; wheat flour, $14,667,612(31,450,582)$; furs, $812,876,837(13,415,577)$; chocso, $11,914,887(312,792,455)$.

February Export of Whoat and Flour
The volume of Canada's Fcbruary oxport of wheat and wheat flour procooded to higher levels, but due to the docline in average ceport prices the values worc lower. The total of wheat exportod in Fcbruary this ycar was 5, 746,333 bushels valucd at $3,531,736$ compared with 2,838,804 at $\{3,689,813$ a ycar ago, whilc wheat flour totalled 290,766 barrols valucd at 886,944 comparcd with 272,488 at $\$ 1,566,582$. The Unitcd Kingdom took $3,848,407$ bushols of whoat and 181,817 barrols of flour in Fcbruary this ycar comparod with $2,332,717$ bushcls of whoat and 167,691 barrels of flour a ycar ago.

During the cloven months ended Fcbruary Canada's export of wheat aggregatcd 114,283,358 bushcls valucd at $880,507,346$ comparcd with $86,141,474$ at $8111,821,286$ in the corresponding period of the provious fiscal ycar, recording a considcrable improvemont in volume but a drop in value. Wheat flour shipments totalled 3, 712,191 barrels appraiscd at $14,667,612$ comparcd with $3,603,153$ worth $\$ 21,450,582$ in the corresponding poriod of 1937-38.

## Dopartment Store Salos in Fobruary

Dollar volumo of Canadion departmont storc salcs during Fobruary dcolincd fivo por cont from Fobruary last ycar, although rocording a fractional inoroaso over the provious month. Unadjustod indoxcs, on the 1930 basc as 100, wero 54.8 for Fcbruary, 54.6 for January and 57.8 for Fcbruary, 1938.

Whent Stocks in Store
The visiblc supply of Canadian whoct for the woek ending March 10 was reported as $145,098,241$ bushels comparod with $146,694,963$ in the provious weok and 47,010,971 in the corresponding weok last yoar. Canadian wheat in tho Unitod States amounted to 3,357,000 bushels compared with $3,650,000$ tho wook boforo and $1,088,900$ a year a 00 . Whoat in rail transit totalled 2,009,344 bushels comparod with $1,551,425$ last yoar.

## Primary Movement of whoat

Whoat roceipts in tho Prairic Provinces for tho wock onding llarch 10 totalled $1,242,282$ bushols compared with $1,267,006$ in the provious wook and 1,203,523 in the correspondint week last year. The totals follow by provincos, with figures for 1938 in 5rackéts: lanitoba, 153,332 (355,484) bushels; Saskatchewan, 545,948 (309,026); Alborta, $542,452(539,013)$.

Marketings in the throo Prairic Provineos for the thirty-two weeks onded March 10 aggregated 263,650,304 bushels comparod with $108,856,980$ in the corrosponding period of the previous crop year. The totals follow by provincos: Manitoba, 41,010,215 $(34,173,064)$ bushels; Saskatchewan, 105,004,023 (23,100,078); Mlberta, 117,635,268 (51,582,238).

Overseas Export Clearances of thoat
Overseas export cloarances of whoat totallod 1,367,370 bushels during the wook onding March 10 compared with 794,747 in the corrosponding woek last year, while imports into the United Statos for consumption and milling: in bond for ro-oxport were 193,000 bushels against 1,000. Considerable improvement was show in the amount of whoat cleared for export overseas during the poriod August 1 to Narch 10, the amount being $36,823,990$ in comparison with 54,226,532 in tho corrosponding period of the previous crop yoar. Imports into the United States wore also advancod, totalling $5,700,915$ bushols compared with 1,993,361.

Grain Situation in Argontina
Tho volume of the principal Argentine fiold crops, oxcluding maize, shows a decrease in all yields excopt wheat, according to the socond official estimato. The first ostimato was made in Decomber last. The rovisod ostinatos follow, the first ostimate boing in brackots: wheat, $319,665,000(315,991,000)$ bushols; linsood, 61,021,000 ( $63,777,000$ ); oats, $46,686,000(48,631,000)$; barloy, $20,209,000(22,047,000)$; rye, 10, 826,000 (11,614,000).

## Production of Copper and Nickel

The Canadian production of copper in January totallod $48,257,536$ pounds compared with $49,520,452$ in the previous month and $52,454,135$ in the corresponding month last year. Blister coppor output onountod in January to $41,303,435$ pounds comparod with $43,463,412$ a year ago. Tho avorago prico of coppor on the London markot in January was 10.174 cents per pound, at which prico tho month's output was worth $44,909,722$.

Canada's January output of nickel anounted to $14,611,017$ poands compared with $16,618,010$ in the provious month and $20,270,600$ in January, 1938.

## Cost of Living in 1938

The Canadian cost of living index numbor for Decombor, 1938, was 1. I per cont below the level of the corresponding month of 1937. This modorate rocession was the first break in an upward movoment dating from 1933, and comparod with a docroase in general wholesale prices of more than 11 por cont. Tho cost of Iiving index during 1938 was highest in August at 84.8 and lowost for Decombor at 83.5. Easior pricos for foods and doclines of losser importanco in clothing and miscollaneous items were responsible for tho downturn. Rontals rocordod a rodorato advance whilo fuol prices in genoral wore fractionally highor.

The external trade of the United Kingdom in 1938 rocorded a decline from the level of 1937 but was somerhat in advance of 1936. The agGreeate last year was \{1, $452,929,000$ compared with $£ 1,624,350,000$ in 1937 and $£ 1,349,126,000$ in 1936, acoording to British Board of Trado ficures.

Unitod Kingdom imports in 1938 totalled $£ 220,437,586$ as against $£ 1,027,824,428$ in 1937 and $£ 847,751,866$ in 1935. Exports of domestic produoe were valued at $£ 470,883,489$ against £521,391,494 in 1937 and $£ 440,604,379$ in 1936. Re-exports totalled $£ 61,607,985$ in 1938 against $£ 75,133,671$ the yoar boforo and $£ 60,768,859$ two yoars ago.

Canada was in tiiird position in trade with the Unitod Kingdom, the total being $£ 102,135,532$ oomparod with $£ 117,657,317$ in 1937. United Kingdom imports from Canada totalled $£ 78,564,559$ against $£ 88,847,634$, domestic exports to Canada $£ 22,532,312$ against $£ 27,551,343$ and ro-cxportod commoditios $£ 1,038,761$ oomparod with $£ 1,258,340$.

The Unitod Statos stood in first placo as a trador with the United Kingdom, the aggregato being $£ 146,655,443$ compared with $£ 156,440,878$ in 1937. Imports from the United Statos were valued at £117,887,334 comparod with $£ 114,105,372$, domestio oxports £20,483,560 against $231,418,907$ and ro-3xports $£ 8,284,549$ against $£ 10,916,599$.

Australia was in socond position in Unitod Kingdom trado, the value boing £111,078,115 compared with £110,007,342 in 1937. Imports wero worth $£ 72,120,643$ comparod with $£ 71,732,272$, oxports $£ 38,177,962$ against $£ 37,519,765$ and ro-oxports $£ 779,510$ against $£ 755,305$.

Australia roplaced Canada as tho loading supplior of whoat in tho Unitod Kingdom markct curing 1938, kustralia's contribution totalling 31,005,730 owt. and Canada's, 28,853,371; the Unitcd States was third with 15,789,880 owt., Soviot Union noxt with 9,537,670 and Argentina with 5,810,656. Canada was first in 1937 with a total of 34,257,186 cwte, Australia sooond with $22,388,923$, Soviot Union third with 8,123,387, British India 6,273,617, Unitod Statos 3,491,927 and Roumania 2,272,488.

Canada was first in tho British markot in 1938 with barloy, supplying 5,478,383 owt. Soviot Union sacond with 3,763,460, Iraq third with 3,101,348, and Unitod Statcs fourth with 2,712,157. Cenada was socond in 1937. Iraq boing first.

Canada retaincd first placo in ofts, accounting for the bulk of tho Unitod Kingdom imports of $1,572,797$ owt.

Canada continucd to be the ohicf supplicr of whoet moal and flour with a total of 3,653,485 owt., hustrelia being scoond with 2,930,994 cwt. In 1937 Canada contributcd 4,043,848 cwt. and iustralia 3,313,587.

Canada was socond to Eirc in the British markot with animals for food purposes, Eire supplying 620,230 hoad and Cenada 26,450.

Canada romaincd in sccond pla00 with bacon, contributing 1,275,573 owt., Denmark being first with 3,389,192 cwt. Eirc was third with 536,764 cwt. and Notherlands fourth with 514,438.

Canada was socond with ham, the Unitod States boing in first placc. Canada's contribution totallcd 232,083 cut. and Unitod Statos' 395,261. Canada was first in 1937.

Canada was sccond with chcoso in tho British markot in 1938, oonsignments totalling 678,130 owt. Ncw Zcaland was first with 1,639,486 owt.

Canada was first with unswootoncd condensod milk with a total of 179,288 owt. Netherlands was sccond with 51,710owt.

Canada noici a picmicr position in the British applc market with a total of 3,022,965 cwt., the Unitod States being socond with 1,568,070 owt. and bustralia third with 1,502,884.

Although Canada's contribution of frosh poars was comparativaly small at 50,328 owt. a considerable gain was rocorded over 1937 when Canada's sthara was 27,808 owt. Tho Unitod Statcs held the Icad in this itcm with a total of $7,91,986$ owt.

Canda was fourtin in tho British markct with canncd salmon, supplying a total of 155,684 cwt., Japan bcing first with 395,180 owt., Soviot Union socond with 300,608 and Unitod Statos third at 299,628.

Canada supplicd practically all of the canned lobstars importod into the Unitod Kingdom during the ycar, the total being 21,524 owt.

Canada was third with unstrippod umanufacturod tobacoo, contributing 15,511,348 owt. Thi Unitod Statcs was first with $215,828,170$ owt. and Southcrn Rhocosia sccond with 16,687 s 906 cwt. Cenada's 1938 shipments wero about doublo thoso of 1937.

Canada was thircl with soft wood nne timbor, consignments totalling 290,608 standards, Finland boing first with 361,743 standards, Soviot Union socond with 343,753 and Swodon fourth with 218,361.

Canada was sccond in undrossod hidos and skins with a total value of $£ 1,948,054$, Sovict Union being first with £3,295,262, United Statos third with £1,782,663 and Afgharistan fourth at $£ 1,658,878$.

Canada was sixth with papor-making matcrials, tho valuo boing $£ 500,912$. Finland was first with $£ 5,4 \times 1,292$, Swocion sccond with $£ 5,032,449$, Norway third with $£ 2,216,056$, Algcria fourth at £734,734, Tunis fifth at $£ 593,146$.

Canada was sixth in iron and stocl and manufacturos thercof with a value of £1,196,912, beine procedod by Bolgiunn with $£ 2,638,479$, Unitod Statos with $£ 2,140,718$, France with £1, 983, 904, Swoden £1,987,678, and Gcrmany £1,637,176.

Canada was first with aluminium and aluminium alloys with 608, 285 cwt., followod by Switzcrland with 190,915 cwt, and Norway with 106,967 owt. These were in pigs and ingots.

Canada was first with electrolytic coppor with a total of 95,438 tons, followod by Chilo with 16,111 , United Statos with 36,858 and Northern Rhodosia 16,231. Total import during 1938 was 196,964 tons.

The Unitod Kingiom got most of hor oopper in rods and sootions, anglos and shapos, ote. from Conada, tho total boing $340,169 \mathrm{cwt}$., of which Canada suppliod 339,166 owt.

Canada retaince socond placo in tho British markct with load in piss, ingots, blooks, cto., with a total of 107,655 tons. Sustralia was first with 187,847 tons, British India third with 61, 576 and Moxico fourth with 41,489 .

Canada was first in nickor in ingots, oathodos, ato. with a total of 368,151 owt. Total imports wero 411,269 ovt.

Canada was also first in zinc with a total of 88,622 tons, followod by Belgium with 36,577 tons and fustralia with 15,628 . These wore in pigs and ingots.

Taking the non-ferrous metals and manufacturos theroof as a group, Canada was woll out in front with a total value of $£ 14,803,567$, Chilo boing scoond with $£ 5,336,414$, Northorn Rhodosia £3, 863,444 , Australia $£ 3,386,986$, Unitod States $£ 2,634,394$, Germany £1,453,507, Switzcrland £1,241,969.

Although Canada was woll behind tho United Statos and Gcrmany in supplying the Unitod Kingdom markct with machincry tho valuc was considerablo, totalling £l, A07,574, taking third placc. Tho Unitod States was first with £9,708,784 and Germany sooond with £5,631,453.

Canada was sceond in manufacturos of wood and timber with a valuo of $£ 959,556$, Finland boing in first pla00 with $£ 1,575,406$, Unitod States third with $£ 492,163$ and Swodon fourth with $£ 434^{2}, 974$.

Canada was first in the United Kingd om markot with footwcar, supplying to the value of $£ 818,588$, Czcehoslovakin boing sccond with $£ 602,651$, Switzcrland third with £370,666 and Hong Kone fourth with £326,055.

Canada was sccond in the Eritish market in papor, cordboard, ete., the value boing $£ 2,318,631$, Swedon beins first with $£ 2,846,302$, Finland third with $£ 2,154,889$, Nowfoundland fourth with £1,537,510 and Notherlands fifth with £1,533,720.

The first record of the tanning industry in this country relates to two plants, one at Quebec and the other at liontreal, which wore established at the instigation of the Intendant, Talon (1665-1672). Before Talon departod for France in 1672 he wrote to Louis XIV as follows: "I have this year caused to be manufactured out of the wool shorn from the shoep sent by Your Majesty, sevoral kinds of cloth; our tanneries supply onethird of the leather required here, and at presont I have Canadian fabrics to dress myself from head to foot."

Taming is now one of the chief manufacturing industries of the Dominion. The annual output supplies almost the entire requirements of the leather using industries of canada and it takes care also of a considerable export trade. The value of the output of the tanneries has increasod steadily during the past five years and reachod in 1937 a total of $326,269,794$. Tho number of omployoes in 1937 was the highest recorded for any year since annual statistics wore first ostablished in 1917.

The greater part of the industry is concentratod in Ontario where the value of the output in 1937 roprosonts 88 por cont of the total for all plants. Queboc's output represents 10 per cent and that of the remaining provinces combinod, two por cent.

The principal itoms of production in 1937 wore tho following: under the hoad of sole leather -- oak tanned sides worth $3,975,906$; and under the hoad of uppor leather -. cattle and horse hides valued at $4,708,763$, calf skins $3,790,315$; and patent and onamelled shoe loather $2,213,975$.

Flour and Feed Killing Industries
A substantial improvemont was recordod in 1937 in the value of the products turned out by Canada's flour and feod mills, despito the fact that fower mills wore roported in oporation. The total value of all products was $133,634,179$, of which wheat flour was accountable for $880,597,091$. Noxt in ordor was chopped grain food with a value of \$23,700.986, followod by shorts and midulings to the oxtent of $77,925,147$, rolled oats $35,878,848$, and bran next with $3,404,959$. The value of all products in 1936 was \$114,617,099.

This industry, which has existed to meet the domestic neods for more than 300 years, is one of the Dominion's oldost manufactures, but it is only within recont times that its progross has become spectacular. The War and the domand it created gave a great impotus to this trade. The 335 flour mills, many of thom of the most modern type and highost efficiency, have a capacity far in excess of Canada's domands.

During 1928 productive capacity reached about 121,000 barrols por day. Since then the industry has been adversely affected by the difficultios which beset the Canadian grain trade and the great decline in tho prices of grains. Exports of wheat flour declined from 10, 737,266 barrols in 1928 to 4,087,011 barrols in 1937, but in spito of the decrease, Canada continues to bo one of the leading oxporters of whoat flour.

## Cotton Textile Industries

The gross value of the products made in 1937 by firms included in the cotton toxtile industries of canada considerably excoodod that of any yoar sinco 1929, the value being $\$ 83,360,521$ compared with $75,413,189$ in 1936 and $990,079,956$ in 1929.

Fabrics, chiefly of cotton and cotton mixtures, comprised the principal output of this industry. Their value in 1937 was $49,884,506$ compared with $\$ 45,761,775$ in 1936. The all cotton fabrics produced had a value of $38,949,439$ in 1937 and $36,510,625$ in 1936. Grey cotton was valuod at \$17,178.077 compared with $15,841,477$.

Yarns spun for sale in 1937 had a valuation of $11,506,681$ compared with $10,202,802$ in 1936. Cotton threak producod was valuod at $3,692,629$ compared with $\$ 3,291,147$ in 1936. Other important items wore: tire fabrics, blankets, towols, otc.

## Iron and Stcol and Thcir Products

Production of iron and steci and their manufacturcs in Canada during 1937 amounted to $624,819,877$ at factory priocs. This valuc was 37.8 pcr oent abovo tho oorrcsponding total for 1936 and oxoccded the valuo roportad for any year sinco 1929. Substantial incroascs wore rcoorded for cach of the individual industrics with the oxocption of the misoollanoous group.

Canada's imports of iron and stocl products woro valucd at $3211,002,837$ in 1937, an increaso of 56 per ocnt over the previous ycar. Exports and ro-oxports amounted to $\$ 68,249,994$ or 26 per oont mors than in 1936 .

## Chomicals and Allicd Products

Final figurcs indicatc that tho production of ohomicals and alliod products in 1937 totalled in valuo $3148,973,220$, or 17 pir cont in advanoo of 1936. This ycar's total was the highest on rccord, being 7.5 por cont above the formor high of $\$ 138,545,281$ establishod in 1929. Tho advanco over the lattor yoar is ovon more improssivo when oonsideration is given to tho doclinc in pricos, amounting to 14.7 por cont, whioh has occurrod in tho interval. By allowing for this factor, and thus placing the comparison on a volume basis, the caloulation shows that the 1937 output was actually 26 per oont groater than in 1929.

## Roports Issuod Today

1. Tho Grain Situation in Argentina (10 oonts).
2. Tho Miscollancous Iron and Stcol Industry, 1937 ( 15 oonts).
3. Chomiosls and Allicd Produots, 1937 (10 conts).
4. Manufactures of the Non-Mctallic Mincrals, 1937 (10 ocnts).
5. Iron and Stacl and Thoir Products, 1937 (10 oonts).
6. Manufacturos of tho Non-Fcrrous Mctals, 1937 (10 oonts).
7. The Flour and Fcod ililling Industrics, 1937 ( 25 oonts).
8. Summary of Exports of Canadion Grains and Flour, Fobruary ( 10 oonts).
9. The Loather Industry in Canada, 1937 (25 conts).
10. Summary of Cold Storago Roports, 1938 (25 conts).
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13. Department Storo Salcs, Fcbruary (10 ocnts).
14. Coppor and Niokol Production, January (10 conts).
15. Pricc Movements in 1938 ( 25 conts).
16. Cotton Textilo Industrics, 1937 ( 35 ocnts).
17. The Elcotrical Apparatus and Supplics Industry, 1937 ( 25 conts).
18. The Hardwaro, Tools and Cutlory Industry, 1937 ( 10 conts).
19. Canadian Grain Statistics (10 conts).
20. The Miscollancous Non-Motallio Mincrals in Canada, 1937 (15 oents).
21. Cold Storago Holdings of Mcat and Lard, Maroh 1 (10 conts).
22. Storage Holdings of Fish, March 1 (10 conts).
23. Stocks of Dairy and Poultry Products, March I (10 ocnts).
24. Stocks of Canadian Fruit and Vogctablos, March 1 (10 conts).
25. Car Loadings on Canadian Railways (10 oonts).
