WEEKLY BULLETIN
Dominion Burcau of Stetistics
Department of Trade and Commeroc
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## Weckly Rovicw of Bcomomic Conditions

The average of six fundemental factors occupied n noutral pasition in tice scoond weck of Junc, showing very slight change from the procoding wock or from the same wock of 1938. The high-cradc hond market was streng and tho amount of chaqucs olcarod was at a hicher position after scasonal and smoothing adjustment. Four of the six faotors recordcd eain over the some weck of 1933, wholesalc priocs and bank olcarines boing tho cxacptions.

The railway froight movemont continued the doclinc of the precoding four wecks, the index droppine from 69.7 to 68.0 . is lad was again shown over the corrcspondine wock of 1938. During the "irst twenty-threc wecks of the yenr tho traffic movement wes 900,410 cars against 1, 014sts6 in the samo period of 1938. The comrodity croups showing a gain includod erais, coko, lumber, pulp and paper, ond other forcst procuots.

Kcoossions prodominatcd in commodity markets, tho Gencral indox dropping from 73.3 to 73.1. Doolincs wcro shown in form products, toxtilcs, non-forrous motals and chemioals. The wooc and paper group avoraged higher in vicw of a risc in tho prioc of sprucc dicals. Quotations werc mixcd on the "innipce cxohange, rcecssions heving becn shown in wheat, barlcy and flax, whila gains wicre recordad in oats sind ryc. Loncon mital maricts wcre slichtly strongcr, clectrolytic copper advancine from $£_{4} f_{6} 15$ s on Junc 13 th to $£ f_{8} 75$ s on the 20th. Lead and tin woro at a higher position on the London and New York markets and zinc also showed apprcointion overscas. Export ooppor in Now York was quotod at 10.03 2 2 grinst 2.75. The indox of industrial matcrial pricos, boscd on thirty sorics, roccicd from 05.2 to 05.1 . The avercige of wholosilc pricos has roocdod in the corly wocks of Junc contrasting with a minor advance in the two procding months. Fluctuntions in the eencral level, however, hava becn of a slight nature since last Scptcmber.

The bond market was strong in the wook of Junc 15 th, the yiclds retreatinc to a now low level for roocnt yours. The everege vicle of the issucis included in the oompilation roocdod from 2.93 to 2.91. The $\frac{4}{2} \frac{1}{2}$ 's of 1946 wcre quotad at $112^{\frac{1}{2}}$ on Junc 20th agrinst $1123 / 8$ on the 13th. hpurceiablo fluctuation has becn shown in the lest cichtcon menths but doolines were count-rbelanced by subsoquent ndvanocs, and the price level on the whole hes been sustaince et a high level.

Cormon stook prices showcd recession for the scoond conscoutive weck but a slight gain was still recorded over the snme wick of 1938 . The index of 95 comnon stooks was 97.5 in the scome wock of Junc against 99.0 in tito proocding wock. The incoce of fiftecn power and traction stocks roocded from 62.0 to 61.7.

The wockly index bosed on the six above-mentioned factors was 107.1 in the wock of Junc 17th acuinst 107.3 in the procering wock and 107.0 in the sanc weck of 1933. The wockly indox has remaince stiady since the last quartur of 1937. Fluctuntions heve becn of a relatively minur character and the index has moved in a sidewisc diraction.

Wockly In: $x$ with the Six Components

|  | lond- <br> incsl | $\begin{aligned} & \text { Thole } \\ & \text { salc } \\ & \text { Iriocs } \end{aligned}$ | Catitalizod Bond <br> Yiclds 2 | $\begin{aligned} & \text { Bank } \\ & \text { Clcar- } \\ & \text { incs } 3 \end{aligned}$ | Priocs of <br> Cormon <br> Stuoks | Sharcs <br> Tradcd | Weckly <br> Ind $\mathrm{CX}_{4}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Junc 18, 1938 | 66.3 | 80.2 | 161.0 | 95.0 | 95.1 | 56.1 | 107.0 |
| Junc 10, 1939 | 69.7 | 73.3 | 165.8 | 91.6 | 99.0 | 73.3 | 107.3 |
| Junc 17, 1939 | 68.0 | 73.1 | 166.9 | 92.3 | 27.5 | 71.3 | 107.1 |

1. The indcx of carlondincs is projcetcd formard onc wel to corrcsiond with the practice in computine the wolly indox. 2. Troscht valuc of a fixcd not inoomo in porpctuity from Dominion lung-tem berds. 3. Bank ol-arings were smuothed by trking a threc wocks moving evernec for tire purposc of ciminatine irrceular fluctuntions. Totals for ottawa wer climinatod for all wocks show, owirig to incompralility introcuocd by the an retions of the Bnnk of Canada. A. The wcightine of the siz najor froctors is det minci from the standnrd deviation from the long-termii trond of coch, bascd on deta for tho period from Jrnuery 1910 to sueust, 1936. The woighting thercforc reprosonts, not an attompt to eive the relative importance of the fectors, but to place them on en squel ronting by equating the tendcnoy toward iluoturition. The long-term trend dotcmined from hulf-yearly data in the posi-war ucrio wos liminnta from the oomositc and the rosultinc incur expressed os a porecntege of the diveroec durine 1926.

Expension in Business Operations luring May
is slight bett mont wes shown in cononic conditions durinc Moy, according to the trond of fundamental factors. Gains werc rocordod in wholcsalc prices and the physioal volumg of busincss. The inoreasc in commocity prices roflcetcd, in part, the acivenoc in erain. hedverse weather conditions at the boginnine of the growing sceson have sinec becn somewhat countcracted by prceipitation in the western arcas. L. construotive factor of the month wes the modcratc cxpansion in busincss operations. The eain in cxports wes partly accountod for by a consiccrable shipment of non-monctery gold. Tomporary cronension in the railway freight movement wes in part aocounted for by the a.0ocleratcd grain movement upon the openine of novigation and a cain in the movement of gencral comoditics in the castorn division.

The factors indioatine the trend of mineral production failed to show, for the most part, a Eain after scasonal adjustment over the proodine month. Exports of niclicl and copper wore at a higher level, but adjusted incexcs showod rcocssion from deril. The shipment of gold rosc from 347,839 ouncos to 407,346 ounocs, and a mnrked gin wes recorded in the shipment of silver. h more speotaoular incroasc was shown in the imports of bauxite for the manufaoture of aluminium.

The index of foodstuffs showod an inorcasc of nearly four points to 111.3 . Goins werc shown in the manufaoture of sujur, in the operetions of the meat-packine industry, and in the output of crcamcry butter and the exports of canned salmon. Some recessions was shown in tho opcrations of the flour milling industry in the latest month for whioh statistios arc availablo. The gain in tho output of foctory cheoso was loss than nomad for the scason, the incex droppine from 115.5 to 80.0.

1. gain was recorded in the imports of orude rubbcr, whioh rosc fram 3.3 million pound to 5.9 million. The consumption of raw cotton rosc considcrably, indicating bett mont in the cotton textilo inclustry. The oonsumption in May was 9.3 million pounds against 3.0 million in hpril. The forcstry industry showod minor rccession in May duc to declinc in tho exports of wood pulp and planks nnd boircis. ifter scasonal adjustment the index of newsprint prociuction rosc from 137 to nearly 150. The export of planks and boards was 165.5 million fect against 122.9 million.

|  |  | May 1939 | Mny 1938 | $\begin{aligned} & \text { Porocnt. Inc. } \\ & \text { or Dco., May } \\ & 1939-1938 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Physionl volumo of busincss | $1926=100$ | 122.2* | 110.7 | +10.4 |
| Common stooks ............ | $192 C=100$ | 99.2 | 39.7 | - 0.5 |
| Tholcsalc prices ......... | 1926=100 | 73.7 | 80.3 | - 8.2 |
| Capltalizcd bond yiclds .. | $1926=100$ | 160.3 | 162.1 | - 1.2 |
| Sank deposits ............ | 1926=100 | 126.1 | 121.2 | +4.0 |
| Copper exports ........... | owt. | 6/59,101 | 590,169 | $+10.0$ |
| Nickel cxpurts ........... | cwt. | 227,643 | 169,086 | +34.6 |
| 2ine exports ............. | cwt. | 259,724 | 323,174 | -19.6 |
| Lisbostos cxports ......... | tons | 12,176 | 13,057 | -36.1 |
| Sugar minufacturd ....... | 1 b . | 98,295,223 | 95,504,010 | + 2.9 |
| Chocsc, foctory production | 1 b . | 10,313,137 | 11,521,397 | - 6.1 |
| Butter, orcamery production | 13. | 27,593,506 | 28,962,502 | -4.7 |
| Cruds rubber imports ..... | 1 b . | 5,303,731 | 5,700,660 | + 3.6 |
| Cotton consumption ....... | lb. | 0,339,744 | 9,401,226 | - 0.7 |
| Newsprint procuction ..... | tons | 250,015 | 207,678 | +20.4 |
| Plonks and bonmis exported | M ft. | 165,539 | 124,957 | +32.5 |
| Shingles oxportcd ....... | squarcs | 10,332 | 58,393 | -30.9 |
| Steci ingots, production. | L. tons | 121,300 | 114,859 | + 5.6 |
| Pie iron procuction ..... | L. tons | 57,746 | 71,602 | - 10.6 |
| Automobilc prodnotion .... | No. | 15,706 | 13,115 | -13.3 |
| Ictrolcum imports ........ | Enl. | 127,528,000 | 133,035,000 | + 4.1 |
| Carlondings .......... | no. | 215:829 | 190,164 | +15.0 |

Trolininary istimeto, besod on 33 itcms out of a6.


The value of Conda's domestic cxports in May was substantially hicher than in the oorrcsponding month last ycar, totalling $393,984,000$ comparcd with $\$ 67,770,000$, a gain of S26,21x,000 or 30 per ocnt. Sharp advance whs shown in the cxport of wheat and non-monctary gold bullion, and to a lesscr oxtent in nowsprint, copper, nickel, plants and boceds, aluminium, automobiles, cattlc, fish, farm implaments, machincry, fertilizers, chocso and furs.

Leading itcms follow in ordcr of magnitude, with figuros for May, 1938, in brnckets: Eold bullion other than monctary, $13,27 x, 000$ (nil); pancr, ohicfly ncwsprint, $\hat{\$} 11,470,000(\hat{3} 9,859,000)$; whent, $86,662,000(63,714,000) ;$ opp.r, $66,240,000(05,476,000)$; nickcl, $5,539,000(3,937,000)$; planks and boards, $3,588,000(\hat{y} 2,633,000)$; mcats, $32,171,000(63,322,000)$; a luminium, $3,004,000(32,469,000)$; wood pulp, $2,459,000$ $(\hat{2} 2,470,000)$; automobilcs, $2,191,000(1,979,000)$; cattle, cxocpt for stock, $2,060,000$ ( 0773,000 ); wheat flour, $1,523,000(\hat{3} 1,623,000)$; fish, $12,490,000(61,442,000)$; farm implements, $1,022,000(387,000)$; mnohincry, $1,026,000(1,014,000)$; asbestos, $1,038,000$ (\$1,500,000); fertilizcrs, \$1,134,000 (\$1,051,000); ohcosc, 796,000 (\$571,000); furs, \$667,000 ( ${ }^{2} 650,000$ ).

## Canada's Leading Morlects in Mny

Camaion exports to the Unitcd Statos in Moy wer almost double those of a ycar ago, incrcasing from $21,177,000$ to $42,143,000$. is notable advance was also rceorded in the veluc of Cenadion cxports to the Unitad Kingdom, the total to thet country heving risen from $\$ 27,889,000$ to $31,126,000$ and to the British Empirc as a wholo from $36,052,000$ to $3 / 50,883,000$.

The inorcaso in Canada's oxports to Belgium was from 599,000 to 1,283,000, Netherlands $\widehat{\beta} 721,000$ to $\$ 1,150,000$, Norway 944,000 to 365,000 , Dormark and Iccland from ${ }^{2} x, 000$ to 24,000 . On the other hand, purchasce by Franoc droppe from $\hat{\psi} 670,000$ to 357,000 , Gcrmny from $1,345,000$ to 605,000 , Czcohoslovakia from 327,000 to nil, Russia from 143,000 to nil and to Swoden from 8422,000 to 1293,000 . Itriy's purchascs advanced from $\$ 116,000$ to $.713,000$ and China's from 223,000 to 3262,000 .

Canaian cxports to British South Lifrioc worc worth A1,564,000 as against $1,301,000$ in May, 1938, to Nowfounclond $\$ 845,000$ a eainst $\$ 725,000$, hustralic $2,980,000$ ajainst


Some of the principal domostio commocitios exportcd to the Unitod Statos in Ifoy under the now trade acroment werc as fcllows, with figurcs for liny, 1938, in brackets:
 $(\$ 1,550,510)$; finc nickcl, $1,481,297(\$ 733,270)$; softwood planks and borids ana squera timber, \$1,082,642 ( 6618,084 ); esbcstes and asbcstos sand and weste, $3571,230(\hat{3} 406,375)$; bran, shorts and micdings, $313,897(31,230)$; whiskcy, $3482,273(6575,817)$.
 frosh lobstors, $320,475(\hat{2} 313,929)$; pulpwod, $300,310(\$ 51,695)$; artificial crucc abrasivos, $251,036(\$ 290,018)$; maplc sugar, $191,080(\$ 45,005)$; malt, $183.413(1,164)$; soda and compounds, $187,549(106,749)$; cyanamid, $117,407(112,639)$; horscs, 3110,404 (\$88,187): shinelcs, 889,473 (152,873); crudc cypsum, \$82,181 (367,140).

## Candidin wheat in Storc

Camdian whoat in storc for the wook cnding Junc 16 totallod 110,214,35s bushels in comparison with $113,116,702$ in the provious weck and $27,714,272$ in the corresponding wook last ycar. The amount in rail transit was $3,096,196$ bushols as açinst $967,1<7$ a yoar ago, and that in transit on the lakos was $x_{s}, 810,054$ bush is as against $1,747,423$. Canadian wheat in the Unitcd Statos smounted to $3,343,000$ bushols oumpared with $3,700,000$ tho wock beforc and 977,000 a your ago.

Primary Movament of Wheat
Thect roccipts in tho Prairic Irovinocs for tho weok ending Junc 16 amounted to 367,997 bushols as gecinst $1,458,711$ in tho provious wock and 306 , 845 in the correspondimg wesk last ycar. The totals follow by provinocs, with figuros for 1938 in bracicts: Manitoba, 169,407 (111,435) bushols; Saskatohewan, 39f,421 (314,750); H1bortn, 414,169 $(380,260)$.

Marketinces in the threc provinces for the forty-six wecks ended Junc 10 a 0 ereenated $230,267,960$ bushcis in comparison with $120,753,132$ in the correspondine period of the provious crop ycar. The amounts follow by provinocs: Manitoba, $4_{s} 3,2151,510(37,302,763)$ bushols; Saskatohewn, $112,611,976(26,074,557)$; M1bcrta, $12 c_{x},\{14,466(57,300,007)$.

## Oversens Export Clcarancos of whent

Overscas cxport clearenecs of when during the woct onding June 16 totalled 3,096,395 bushels in comparison with $1,376,220$ in the oorrosponding weck lost ycer, whilc imports into the Unitcd States for oonsumption and milline in bond for recexport aeErceated 250,000 bushels oompared with 9,000. The olcaranocs during the latest weok werc ns follows, with figurcs for 1933 in brackets: Sorcl, 1,398,027 (3f, 773) bushcls; Vencouvcr-Ncw Testminstcr, 613,655 (9,333); Threc Rivcres, 540,500 (nil); Montrca1, s53,739 (1,591,258); Fort William and Fort irthur, 59,760 (nil); Unitcd Statcs Iorts, 23,214 (92,710); Prinoo Rupcrt, nil (140,146).

Clcaranece durine the period Lugust 1 - Junc 16 aggregated $114,33 x, 390$ bushcls es cainst 69,039, 1 so in the ocrespondire priod of the previous orop ycer, whilc imports into the Unitca Statce for consumption and millinc in bond totallod 8,307,127 bushcis as against 2,122,387. The ol aranocs foilow: Montral 37,758,3:2 (30, 250,977); Unitod Statcs Forts, 11,363,732 (13,371, 215); Thrce Rivcrs, 8,261,305 (922,203); Saint John, $3,140,220(0,712,711)$; Victoria, 1,093,353 (nil); Churohil1, 916,913 (603,962): Fort Milliam and Zort suthur, 337,092 (114,375); Helifax, 31,880 (159,963); Irinoc Rupert,
 Sorcl, $16,361,325(3,290,062)$.

## Irocuction of Iron and Stccl

Iroduction of stccl ingots and orstincs totolled 121,113 tons in May es acainst 99,752 in the previous month and 11 s, 850 in IKay, 1933. For the five months onding May 31, the cumulative production totalled 472,230 tons as against 561,340 in the oorrcsponding period of 1033.

Tic iron prociuction in May amountce to 57,746 long toms oomprod with $86,254_{x}$ in April and 71,602 in May, 1933. Output in the current month inciudod 49,712 tons of basie iron, 5,194 tons of founcry iron and 2,840 tons of mallcoble iron. Durinc the five months ended Hoy, 243,716 tons of pie iron worc procuced os against 339,702 in the some period last ycar.

Output of forro-elloys in May amounted to 4,925 tons comparad with fage 20 tens in heril and 6,61 in May a yoor aço.

## Fctrolcum Froduction

The conadion output of crude petrolem an? notural gosolinc in April advnnecd to 553,779 barrcls from the procodine month's total of 384,461 barrcls, end the anril, 1900 , production of $46 r^{2}, 316$ barrcls. During the first four months of 1935 Crnade procucod 1,831,022 barrcls comperod with $1,815,635$ a ycar ago.

Iroduction of Roturel Ges
Natural eas procuction in Canada curing April totalled 3,147,603,000 oubic foct compercd with $3,722,181,000$ in the procceine montr and $2,920,521,000$ in the corrospondinf: month last ycar. Iroduction during the four months endine ipril azerceatod 15,102,011,000 cubic fect, or 6.5 per ocnt in advance of the output in the sams priod of 1938 .

## April Iroduction of Silver

The Candiar output of silver in dipril mas lower, mountinc to $1,665,525$ ounocs in oomparison with $1,620,396$ in the previcus month and $1,606,723$ in the corrcs?ondine month lest yor. Quotations on the New York merket in Lpril avornged 42.060 ecnts per ounce in Crnodian funcs; bescd or this rrice the month's output was worth 3029.677.
 comparad with 6,30e,035 in the same period last ycar, a doclino of $6 . \therefore$ per ocint.


Lead production in hpril dcolincd to $30,648,170$ pounds from the procdinc month's output of $32,377,970$ pounds and the hpril, 1930, total of $35,406,750$ pounds. London prices avcraced 3.003 ecnts per pound in dpril; bascd on this price Canada's output was worth $\hat{3} 220,365$. Durine tho first four months of 1939 tho Canadion production totallod 121,433,325 pounds comparcd with $134,392,105$ in the corrosponding pario? last ycre.

## Output of Zine in April

Conodian produccrs rcportod an output of $29,410,764$ pounds of zinc in ipril oompared with $26,720,791$ in the procodine month and $33,724,256$ in 4pril, 1930. Zine avcraged 2.015 conts per pound on the London markot in 4 pril; valucd at this price the Canadion output was worth 820,130 . Total outpat durine the first four monthe this ycar was 112,151,836 pounds comparad with 131,130,439 a ycar ago, a dcolinc of 16.5 per cont.

## Leril Iroduotion of Gypsum

The Canadian output of gypsum in hpril amountcd to 67,617 tons comparod with 12,987 tons in March and 49,579 in hpril, 1938. Iroduction during the first four months this ycar agerceatcd 104,390 tons or 53.2 por cont above the tomnage produod a yad ago.

## Iroduction of isbestos

Lsbcstos shipments by Canadian produocrs in April totalled 23,921 tons as açinst 22,630 in the previous month and 26,642 in hpril, 1938. Shipments during the first four months of 1939 aGErceatod 86,605 tons oompared with 75,945 in the same poriod of 1938 .

## Leril Irocuction of Gold

The Canadian output of Gold in fipril amounted to 106,795 ounocs compared with 414,217 in Maroh and 368,439 in lapril, 1938. Froduction curing the first four months of 1939 totalled 1,623,303 ounces, or 12.2 per oont abovo tho output a ycar ago.

Ontorio operators produocd 251,964 ounces in April, of which 105,195 onme from the Iorcupinc comp, 83,110 from tho Kirklnnd Lalec arca and 58,659 from other sources. In the proceding month the Iorcupinc oamp produced 107,435 ounces, the Kirkland Lake arca 89,967 ounocs and other sourecs 57,359 .

Qucboo produocd 78, 427 ounces compared with 80,451 in the previous month and 71,969 in April, 1938. British Columbio's production totallod 50,250 ounces, aceinst 50,126 in March. The output from Manitoba and Saskatchewn sourcos amountcd to 20 , 143 ounocs against 22,451 the month beforc.

The Yukon's alluvial gold output and the Northwest Tcrritorics' lode rolc production in April rosc to 4,390 ouncos from the procoding month's total of 3,167 . Shipments of gold from Nova Scotia to tho Royal Camdian Mint in ipril worc rooordcd at 1,316 ounoce or 55.6 per ocnt below the proceding month's output.

The average prioc of gold in April was 335.155 por ounoc in Canadian funds; valucd at this prioc tho month's output wos worth $814,300,878$. The March avcrage price ms $\$ 35.129$ per ounoc and the valuc of tho output during the month was $114,551,029$.

Butomobile Industry in 1938
Final statistios for 1933 placo automobilc production in Canada ot 166,036 units valucd at $\$ 108,158,725$, at factory prices, a dooline of 20 por ocnt in number and 13 por cont in value from the corresponding figures for 1937. The passenecr oar output fcll to 123,761 units at $\$ 81,661,687$ from 153,046 at $\$ 9,368,282$ in 1937 and commoroial vehicles to 42,325 units at $26,497,038$ from 51,417 at $330,389,011$. Including the valuc of repair parts, extra oquipmert and accossorics and othar produots medo in automobilc factorics, the output for the industry totalled $\$ 116,746, \mathrm{R} 39$ in 1938 against $\$ 134,810,280$.

Fthocuction of isutcmobilcs in May
Eroduction of automobilos in Conada at 15,706 uifts in Nay compares with 16,091 vchiclos made in the previous month and 10,115 in May, 1030. This month's output inoluece? 11,535 passcnecr cirs and 4,121 trucks and of these totals 3,146 passcnecer models and 2,960 trucks were medc for salc in Canado, the balanoc in caoh oasc bcinc intended for cxport.

Cumulative production for the five months ending May 31, 1939, totallod 79,240 ears aginst 07, 426 reported for the corrospondins period of 1933.

## Ro-istrations of Motor Vchicles

Therc wcrc 1, 304, 053 motor vohicles rogistced in Comada during 1930, an inorcnsc of 75,151 or 5.7 per ocnt over 1937. Eaoh of the provinecs rocordod a gain, with the singlo cxecption of Irinoc Edward Island, the doclinc in that provinco being limated to 0.2 p:r ecnt. The number of passenger cutomobiles recistrecd was $1,159,60$, notor trucks 220,114, motor buscs 1,930, motor cycles 12,073 and other motor vehicles, inoluc.inc ambulanocs, hcarscs, tractors, municipal firc trucks, ctc., $1,0 \geqslant 2$.

## Financine of Motor Vchiclc Salcs

Considcrablc improvement in the trond of finencing of motor vohiclo salcs ooourred in May, when 21, 369 ncw and uscd motor vehioles wore finnocd for $39,332,731$, compred with 22,680 vchiclos finanece to the cxtcnt of $10,147,595$ in May, 1938. The dcolincs of throo per ocnt in number and cight por ocnt in amount of finnnoine thus rcoorded wore morc favourable than comprisons for the first five months of the current yone when declincs below the corrosponding period of 1933 woro lf per ornt in number and 18 per ocnt in amount. Therc woro 61,395 now and uscd motor vohiclos finanocd for $326,051,174$ to the end of May this ycar, as açainst 70,966 vohicles finonecd for $331,650,067$ in the first five months of 1933.

## Output of Contral Electrio Stations

Contral clcotrio stations produocd $2,333,235,000$ kilowatt hours during May. This was 12.1 per cont over May, 1930, 1.4 per oont over May, 1937, and was the hishost May output on rcoorl. Conscquontly the indox number, adjusted for scasonal variations, rosc to 235.52 which was cxocedcd only in hpril and Junc, 1937. Outp:t durine the five months anded May agercgatcd 11,497,674,000 kilowatt hours in comparison with 10,745,222,000 in the correspondine period of 1932 .

## Building Pcrmits in May

The cstimated cost of the buildine reprosontod by the oonstruotion permits taken out in 58 oitics during Moy was 7.6 por cont higher than in hpril but was 3.2 por ocnt lower than in May last ycar. Tho aggrogato was $\$ 6,390,779$ in the latost month compared with K5,936,006 in the prcooding month and $\overline{\$ 6,599,310}$ in May, 1933. The total for the first five months of the prescnt yoar was $19,279,570$ compared with $019,475,095$ in the corrosponding period of 1938.

Shipments of Rigid Insulating Board
Domostic shipments of rigid insulating board in May totallod 4,631,741 squaro foct in comparison with $4,931,292$ in the corrcsponding month last ycar. Shipments curing tho five months ondod May totallod 17,529,738 squarc foot as against 17,831,177 in the same poriod of 1930.

Rotail Friocs, Ronts and Costs of Sorviocs
The May index number of reteil priocs, rents and oosts of scrviocs on the basc $1926=100$, wa 03.1 , the samc figurc as for cach of the throc prcvious months. Scnsonal doclincs in ocrtain fuels and a minor rooossion in rentals werc oountcrbalancod by a moderate risc in food prices. The rango of fluctuation in the retail index during tho past ycar hes amountcd to slichtly more than two per ocnt.

Births, Douths end Marriages
Births registcred in 67 citics and towns in May numberod 7,501, doaths 4. 711 and marriagos 3,302 as coriparod with 7,023 hirths, 4,595 doaths and 3,223 mirriagos in May last yoar, showinc inorcases of seven por cont in births, $2 \frac{1}{2}$ por oont in doaths and five por ocnt in marriages.

Reports Issucd durine the Yook

1. Socurity iriocs and Forcien Exchangc (10 ornts).
2. Iotrolcua and Natural Gas roduction, April; and Gasoline Salos, Maroh (10 ocnts).
3. Summary of the Trado of Canads, i.pril (10 oonts).
4. Weckly Index Numbers of Tholosule Trices ( 10 oonts).
5. The futomobilc Industry, 1938, preliminary (10 oonts).
6. Buildine Tormits, May (10 conts).
7. Tclegraphic Crop Roport, Canada (10 ocnts).
8. Monthly Financing of Motor Vohicle Salcs, May (10 ecnts).
9. Registration of Births, Daths and Marriagos, May (10 ocnts).
10. Iroduction of Iron and Staci, May (10 oonts).
11. The Cenadian Family ( 35 oonts).
12. Output of Contral Elcotrio Stations, May (10 ocnts).
13. Irocuction of ispinalt Roofing, May (10 oonts).
14. Solos of isphalt Roofing, May ( 10 cents).
15. Gypsum Troduction, dipril (10 conts).
16. Domestic Exports to Irinoipal Countrics, May (10 oonts).
17. Silvor, Lcad and Zinc Troduction, fpril (10 conts).
18. Conadion Grain Statistios (10 oonts).
19. Automobilc Iroduotion, May (10 oonts).
20. Gold Iroduction, ipril (locoonts).
21. Summary of Domestic Exports, May (10 ocnts).
22. Irices and I riac Incexos, May ( 10 ocnts).
23. Asbicstos Iroduction, hpril (10 oents).
24. Domcstic Shipmonts of Rigid Insulating Board, May (10 ocnts).
25. Car Loadings ( 10 ocnts).
26. Rogistrations of Motor Vohiclos, 1938 (10 ounts).
