# Department of Trade and Commeroe 

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Wookly Incerees

> | There are six indexes available on a weokly basis in cancida that |
| :--- |
| refleot the general econanic trend. These oover rospootively |
| Business - oarloadinss cind wholosale prioes |
| Finanoe - bank clearines and oapitalized bond yiolds |
| Speculation - oormon stock prioes and shares tradud. |
| The six indoxes and the camposite are shown here on the base of |
| 1926 despite tho fact that the index of oarloading is reported |
| olsewhere on the now buse of $1935-1939$. Notes on the indeses followe |

Duo to a decline ir the traffic handod in the Western Division, the acijusted index of carloadins on the base of 1926 ruoudod from 104.9 in the proooline wool: to 99.7 in the wook of sucust 21. The index was five per cent below the proouding wuok lut 10.5 p.0. abovo thu sce wook of last year. Tho gross rooipts of tho Canadican National Railway and of tho Caradian Paoifio Kailway roso 23 p.o. e.nd 43 p.o. respeotively over the samo wol: of 19\%0. The tross ec.rnings of the Canadien Nationel Railway since tho voginning of the yoar wero 184 . million compared with $\hat{\$} 149.9$ million in the same period a year EgO. Compariblo statistics for tho Canacilen Pacific Railway wero 132.5 million this your, ajinst. 100, 355,000 in tho first 34 weoks of 1940. The net es.rnings of the canLidin Pioifio at 23.1 million during the first seven months oxcoodod tho semb period of $=$ yoar ajo by 0.1 million or 53.6 pec.

The incicx of wholesale priocs rose to a new hifh point for the last oleven years durin tho wook endod ducust 22. Tho index was 91.8 against 91.4 in tho procueing woek and 32.7 in the samu wook of 1940. Tho sunsitivo indox of food prious rose from 78.8 to 72.5 .

Bank oloarincs wore at a hieh leval in tho wock under rovicw. Wido incrcasos wore shown in all tho lereu contres over tho same wook of last yoar. Tho adjusted indox rose from 115.2 in the prooding wook to 118.7, the gains over tho prooding wock end over the same woek of 1340 having boon threo p.c. and 30.4 p.0., respoctivoly.

On tho stock merkets thero was a noticuable broadening of trede intorost but the acknce in stook arices was of modorato proportions. The index on the base of 1926 rose from 73.0 to 74.0 . is decline of 1.2 .c. was shown from tho samo wook of last yocre The Foder. 1 Governmont had total rovonucs of 96.1 million in July and oxpunded 146.7 millione In the first four menths of the current yeur total rovenues were j18f.3 million omparod with toisl exponditures of 439.0 million. Tho avorige discount price of trcasury bills Wis 99.86 , and the evere o yiuld at 0.551 p.0. was a now low point sinc the betinning of tho war.

The wockly index basod on the six c.bove-montioned faotors was 118.8 in the week of sutust 23 acrinst 115.1 in the prooedine wook. Tho standinc one yocr c. 0 wo.s 104.1, an advanoo of 10.3 noce having boon indioatud. In comparison mith tho proooding vaek tho dcoline in carlocidings was portially offect by advencus in wholosalo prious, bank clearings, anci speculintive fectors. Five of the size foctors, the oxooption boing common stooks, rooorded a - in over the semo wook of $19 \% 0$.

| Yivok <br> Indin | $\begin{aligned} & \text { Car } \\ & \text { lond- } \\ & \text { ings } \end{aligned}$ | $\begin{aligned} & \text { Whole- } \\ & \text { sale } \\ & \text { Pricos } \end{aligned}$ | $\begin{aligned} & \text { Capiculizod } \\ & \text { Bond } \\ & \text { Yiolds I } \end{aligned}$ | Bank Clocir in 62 | $\begin{aligned} & \text { Prious of } \\ & \text { Common } \\ & \text { Stuoks } \end{aligned}$ | $\begin{aligned} & \text { Sliaros } \\ & \text { Traded } \end{aligned}$ | $\begin{aligned} & \text { Woekly } \\ & \text { Indux } \end{aligned}$ | 3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Hu, ust $23,12 \leqslant 1$ | 99.7 | 91.8 | 144.9 | 118.7 | 7.0 | 29.2 | 11\%.8 |  |
| Au ust lô, 19ヶ1 | 104.9 | 91.4 | 146.2 | 115.2 | 73.8 | 18.4 | 115.1 |  |
| surust 2., 1040 | 90.2 | 82.6 | 139.7 | 31.0 | 74.9 | 19.3 | 10:1 |  |

## 1. Prosunt vilue of a fixad net income in porpetuity fram Daminion lon - - in bonds.

2. Bank olucrinjs wore smoothod by talcinc $\varepsilon$ o thruc wocks movinc avorice for the purpose of climinatin: ircejular fluotuations. Totals for Ottnwa wo ro oliminatod for s. 11 weeks shown wine to incamparability introduood by the oper.tions of the Bank of Canada. 3. The woichtimg of the six major fuotors is doterminod from the sandare duviation from from trud. Tl: wointing, thoreforo, reprusents not an a.ttompt to eive the ruletive importano of the fectors but to place thicm on an equal footing by quatin; the tendoncy toware iluotustion. The lone-torm trund dictormined from the half-yer.rly dats. in the interwar purioc has voon uliminatcd from tho composite and the rosultine index axprossod as tu rure ntace of the avorece durinc: tho yoar 1926.
is majority of aconomic factors reoorded advanoe in July over the preoeding month. Further gains wero shown in business oporations and wholesalo prioes. The lare amount of now businoss obtainod by tho construotion industry was the muin influonoe in ruising the index during Juno. idvances in other lines were instrumental in maintaining the high position durine the month under reviow. The index of physioal volume of business has shown marlead advence since the oarly part of 1939. The net rosult is that businoss oporations are far more extensivo than at any other time. The high lovels of the last prospurity period oulminating in 1929 have been greatly surpussod.

The factors indicatine the trend of mineral production were mainly oonstructive in July as oomparod with tho proceding month. The index of gold rooipts roso from 131 to 144 and $\varepsilon$. oonsidurablo increc.se was shown in silver shipmonts. Cool produotion amountod to $1,187,000$ tons against $1,153,000$ in the procoding month.

The produotion of sugar was 109.7 million pounds against 102.4 in tho procoding four wook period. The flour milling industry was partioularly aotive in tho letast month for whioh statistios aro available. The index of inspeoted slaughterings rose from 128 to 140 , gains being rooorded after soasonal adjustment in oach of the different classos of livestock. The output of factory chooso showod contra-soasonal deolines, while somo improvemont was recorded in butter production after tho usual ad jus tment.
f.n indox of manufcoturing aotivity basod on animal produots roso from 111 in June to 113 in the month under review. The forostry industry was more aotive, advance having been shown in nowsprint, wood puip end planks and boards. The outward shipments of the lattor wore 223 million foet against 169 million. The index for tho industry rose from 117 to 140 . Steel ingots and ocistings were manufaoturod in greator volumo before soasonal adjustreent, while some decline was shown in pig iron. The output of autanobilos rooodod fram 25,753 units to 24,654 , but the reaotion was loss then normal for the suason. The deoline in contracts awarded was from $\$ 85.7$ million to about $\$ 32$ million, whilo a minor gain was reoordod in building permits. Tho distribution of oormoditios as shown by carloadings was at a higher level in July. Tho numbor of ours loaded was 276,829 against 271,272 , the index advancing nearly 12 points to $16_{2} 2$. The highlight of tho month was the expansion in exports, tho value rising from $1 l_{6} 6.3$ million to 170.9 million.

Eoonomio Conditions in July oompared with the prooding
Month and tho scme month of 1940

|  | July 1941 | June 1940 | July 1940 |
| :---: | :---: | :---: | :---: |
| Physical Volume of Business .. 1935-39=100 | * | 135.3 | 120.9 |
| Gold Roooipts at liint ........ Fino oz. | 453,184 | 405,031 | 401,186 |
| Silver Shipments .............. Fino oz. | 1,926,162 | 1,452,257 | 1,827,175 |
| Flour Production (June) ...... Bbl. | 2,117,976 | 2,121,397 | 1,170,238 |
| Sugar Marnfaoturod ............ lb. | 109,736,695 | 102. 12,562 | 99,553,493 |
| Canned Salmon Exports ........ Cwt. | 2,616 | 9,512 | 11,415 |
| Nowsprint Production ......... Tons | 293,483 | 237,697 | 332,689 |
| Wood Fulp Exports ............ Cwt. | 2,637,470 | 2,221,105 | 2,077,002 |
| Flanks and Bocris Exported ... M. Ft. | 223,186 | 169,316 | 243,617 |
| Shingles Exportod ............ Squares | 345,064 | 310,317 | 243,181 |
| inutomobilo Production ........ No. | 24,654 | 25,753 | 14,468 |
| Construotion Contreots ........ | 31,954, 800 | 85,747,500 | 29,305,600 |
| Exports ....................... \$ | 170,907,283 | 146,322,378 | 101,463,170 |
| Butter Output ................. 1 l . | 39,336,498 | 40,536,806 | 40,106,416 |
| Factory Choese Froduction .... lb. | 25,222,509 | 25,761,620 | 24,721,478 |
| Inspooted Slaughterings . |  |  |  |
| Cattle \& Calvos . ............ No. | 155,582 | 154,080 | 138,667 |
| Shoop \& Lembs .............. No. | 64,269 | 39,947 | 60,481 |
| Hogs . ...................... No. | 374.159 | 102.302 | 335,815 |
| Building formits, 58 Citios .. \% | 9,575,800 | 8,471,956 | 8,089,916 |

Gooorlin; to preliminary celculations a minor advenoe wes shown in the index ovor June.

World Whent Situation
Tho und of the 1940-41 orop socson has boen markod by an expansion of whoct cerryovor roserves in threo of the four major whoat exportine countrics. austrilic c.lons was oarryin; loss whent on July 31, 19:'1, than a yoar carler, and this vas primarily Cue to the harvesting of an exceptionally small crop at the ond of 1940. Canacia's wheat carry-ovar mountod from 300 millions on July 31, 1940 to 600 millions at tho ond of July in 1941. The United States July loarry-over rose much loss sharply from 292 millions in $19: 40$ to 387 millions in 1941. Total argentino wheat sumplios it July 31, including wheat on hend for domestic uso as well as export, rose from 70 millions in 1940 to 160 millions in 1941, while i.ustrilicn whent stocks declinod from 130 millions to 70 million bushels ovir this same poriod. When tho oarry-over stocks of the four major exportine countries are considered in combination, thore has boon a not incroaso of 305 milli on bushels in the combinod stocks of tho four countries ovor tho pr.st year.

Against this inoreasc in the stooks position, the now-orop production of the four countrios togethor is very unlikoly to exceod the 1,722 million bushels produocd in the 1940-41 soason, and based on present oarly indioations, will probably total around 100 millions loss than last year's volume in the present orop season. Tho Unitod States definitely has a lereor orop than last year. The hugust 10 official ostimato plaoed the crop at 951 million bushels, and a mic-iugust offioial estimato added two millions to the previous figure for the four principal spring wheat states. The prosont total of 953 millions oxcceds last yoar's production by 136 million bushels. Whilo the first offiolal estinato of tho 1941 Canadian wheat orop will not be issuod until Septomber 10, oarly privato ostimatos have indioated that this yoar's production will fall at loast 250 million bushols below the 1940 production, and may 60 lower.

So far as tho southern hemisphere ountrios aro ooncerned, any attempt at prosent to evaluate tho 19 sl orop outturns must bo purely speoulativo, beyond incionting the orop prospects in light of prosent oonditions. Voathor oonditions in wrgontine so far have boen very favourable for the now orop. Abundant pro-seasonal moisture has loft a good rosorvo of subsoil moieture supilies. If e.vorago weathor conditions continue, and prowharvest frosts aro avoided, this yoar's oropmay be as largo, or lareer than the 1940 procuction of 271 million bushols. In isustrolia, tho surfe.00 moisture situation is roportod as still satisfaotory, althou there aro very littlo subsoil reserves, and Viotoria c.nd New South Walas are in need of hoavy mins if prosant oonditions are to be maintained. Despite the existing unoertainty for the crop, it would tako enother weather disastor to repeat the low production of 33 million bushels harvostad in 1910 , and the prosent oondition still warrants a substentially hichor prospootivo ficure for 19il. Depending on the turn the orops in the southern homisphere countries tako is the extent to whioh this year's produotion in the four oxporting countries may partially offsot the incrase in carry over stooks.

## Whoat Stocks in Store

Canadian whoat in store on Lugust 22 amounted to $462,319,824$ bushols oorpared with $463,003,305$ on hugust 15 and $292,874,536$ on tho oorresponding date last yoar. The amount in store in olevators in Canada was $432,483,167$ bushols compared with $431,529,744$ a woek ago and 261,062,163 last year. Canadian whoat in the United Statos totaliod 29,331,057 bushols oomparod with 31,478,561 last wook and 31,212,360 in 19:0.

## Overseas Export Clearnnoes of Theat

During the woek ending fugust 22 the export oloaranoes oversoes of canadion whoat amounted to $2,549,269$ bushols oompared with 1,947,543 in the correspanding wook last yoar. The total for the three weoks onding iugust 22 was $3,407,435$ bushels oomparod With $4,513,540$ in the corresponding period of the previous crop year.

## Primary Movement of Wheat

Wheat reouigts in tho Iririe provinces during the wook ending iugust 22 amounted to $5,059,940$ bushels compared with $3,625,532$ in the previous weck and $10,717,256$ in the oorresponding woek lest yoc.r. Totals follow by provinoes, with 19.0 figuros in brackots Manitobn, 1,455,737(2,753,195) busho1s; Saskatchewan, 2,961,436 (6,195,539); fibcrta, $1,442,757(1,760,522)$.

Markotines in the three Irairio rrovincos during the throo wocke ending august 22 agerceited $10,300,221$ bushels campered with $17,634,221$ in the oorrosponding period of the revious orop yoar. Tutals follow by provincos: Venitoba, $2,743,232(4,411,361)$ bushols Saskatchowan, $4,772,656(3,905,778)$; ilberta, $2,359,403(4,237,034)$.

## Canaca's Extornal Trace in July

The value of Cenaca's oxtormal tracle in July eolipsed any previus monthly total on record, cogregatine $\$ 295,608,190$ as compared with $2261,746,093$ in June and is $190,959,406$ in July lest yoar. Contributing to this position wero marked advenoes both in imports and domestio exports. Imports rose to $127,707,343$ in July fram $\quad 114,923,572$ in June and $\widehat{3} 39,496,233$ in July, 1940, while domestio exports advanced to $169,604,572$ from \$145,353,592 in Juno end $\mathbf{1 0 0 , 7 3 2 , 0 6 2 ~ a ~ y e a r ~ a g o . ~ T h e s e ~ f i g u r e s ~ d o ~ n o t ~ i n o l u d e ~ j o l d . ~}$

Canada's brilanoe of oommodity trade was favourable to the extont of $345,103,512$ in July oomparod with a favsurable balanoo of $\$ 31,390,063$ in June and a favourablo balanoe of $\$ 11,266,940$ in July last yoar.

Duty collootod in July this your totallod $\$ 12,871,773$ oompared with $i 11,696,502$ in June and $310,191,34 c$ in July a year ego.

## Gold Eroduction in June

Gold production in Canada in Juno amounted to 453,907 fino ounoes valued at 2 17,473,500 compared with 449,185 valued at $317,293,622$ in the previous month end 5 51,964 valued at $17,400,614$ in Juno, 19\% O. Froduction during tho first six months of 1941 a, ejrocatod $2,636,256$ fino suncos vilued at $\$ 101,495,471$ compred with $2,575,980$ velued at $193,175,230$ in the first half of 1540 .

Junc proluotion was as follows by provinces, with 1940 figures in brackets: Ontario, 268,100 (274,052) fino ounces; Quebec, 37.591 ( 81,511 ); British Columbia, 55,047 (56.992): Manitoba and Sasketchewan, 27,070 (21,407); Northwest Territories, $4,705(4,102)$ : Nova Scotia, 1,622 (3,015); Yukon, 9,733 (9,955).

## Erocuotion of Luadine Minorals

Iroduotion of lociling minorals in Canada during the five months onded liny was as follows, with oorrespondine figures for 1940 in braokets: coment, $2,392,252(1,799,168)$ barrols; olay procucts, $22,103,636$ ( $\mathbf{~ 1} 1,513,904$ ); con 1, $7,283,265(7,104,096)$ tons; foldspar, $7,234(7,502)$ tons; gold, 2,132,259 (2,124,016) fine ounces; gypsum, 434,069 $(340,215)$ tons; lime, $330,457(272,286)$ tons; natural gas, $19,255,695,000(10,432,415,000)$ cubic foet; petroleum, $4,054,969(3,023,931)$ barrols; commeroial salt, $95,684(83,512)$ tons; silver, $3,102,427(0,095,610)$ fine ounces.

## Canadian Eroduction of Iron and Steel

The Candian procuction of pig iron advenoed to 102,005 tons in July from 95,924 in July lest year, raising the average daily output to 3,290 tons fram 3,094. Iroduction for the first seven months of 1941 rose to 727,556 tons from 645,551 in the corresponding oriod of 1340.

July produotion of steel ingots and castings moved up to 197,316 tons from the July 1940 output of 169,577 tons. Output of stocl castings in July this ycar amountod to 3,147 tons. Durine the first seven months of this yoar $1,345,751$ tons of steul were Froduood against 1,127,823 in the samo poriod of 1940 .

Output of 17,509 tons of ferro-alloys in July oomparos with 14,699 in June and 9,257 in July, 19:10.

Stooks of Raw and Refined Sugar
Stooks of raw and rofinod sugar in Camadian rofinerios on hugust 9 totalled $164,213,437$ pounds, an incrokse of $67,343,625$ over the oorresponding figure for 1840 . Rofined suiar stook was also hoavior, amounting to $145,162,307$ pounds comparod with 122,223,004 in tho samo poriod of 1940.

## Canaciun Fisherios Iroruction

Thu value of production of the f1shorios of Canada in 1440 was $345,11 \%, 757$ compared with $340,075,322$ in the preoodine year. These totals reprosent the velue of the procuct as markotod, whother sold for oonsumption fresh, or ocinnod, driod, oto. Thu 1940 value is the highost recorded since the yoar 1930. To the total value in 19,0 tho sea fisheries oontributod $33,910,058$, or 36 por oont, cnd tho inland fishories, $0,203,699$, or 14 per oont.

Tho salmon fishery is of ohief imiortrane with a total markoted valua of $14,170,496$ of which $13,757,091$, or 97 per ocnt, is oroditod to the ronouned saimon fishory of British Columisia. The salmon naok of British Columbia totalloc l, 470,425 anscs, valued at ill, 427,923, and that of all other provinces combined 1,010 anses at 39,107 , makinc a total paok for the Dominion of $1,471,35$ oascs valued at $\$ 11,437,030$. Horrine with a product valuod at $=0,256,508$ moved upwards to socond place on the list of the chiof commerciel fishos, whils ood with $\langle 4,304,50 \%$ is third and lobstor with $3,107,594$ is fourth.

Fish minkoted for consumption fresh, including frosh fillots, hed a totil veilue In 1940 of $10,672,304$, while the oannod product was valued at $\$ 17,872,776$, and the driod at "1,275,903, loaving a total of $\mathbf{7 7 , 2 9 7 , 2 7 4}$ as tho value of fish markoted in all other forms.
smong the provinces British Columbia takes first rlace in ordur of markoted value, with Nova Scotia second. The relation which the viluo of each provinae bears to the total for Canada is show by peroentage as follows: British Columila, 43; Nova Scotia, 22; Now Brunswick, 11; Ontario, 7; Juoboo, 4; lanitoba, 4; Irinoo Jdward Islenc, 2; and alberta and Sc.skatohewan, eaoh 1 per ocnt.

Canal Traffio in July
Tho tonnigic of froight transportod through the Sault Sto. Bario Cenals, anndian and United States Looks, broke all previous monthly records in July and crossod the 15,000,000 ton mark for the first time in history. Tho actual tonnage in July this yoar whes $15,510,601$ compred with $12,342,224$ in July, 1940. Iron oro accountod for $12,007,723$ tons of the clownoound traffio as aceinst $10,775,121$ a yoar ago, whilo whoat inorcased to $39,90,149$ Jushols frcm 17,391,32C.

Traffic on the Tolland Shin Canal in July totalled 1,959, 368 tons oomperee with 1,329,924 in July, 1940, while the St. Lawrunce oanals reportod a tonna jo of $1,042,700$ compared with 1,122,961.

## Tobacco Reloases in July

Cigarottes roleasod for oonsumption rose to a high point in July. Tho numbor was $772,165,478$, second only to the $008,275,320$ reloasod in May last yoar. The gain over July 1940 when $643,304,543$ oigarettos wore relensod amountod to 19 per oont.

Tho avorcgo in tho same month of the prooudine five years was $637,523,110$, a gain of 21 per oont havine heon indioatod. Tho inorcaso over Juno after sonsonal acijustment was 0.5 per cont.

The revival in oigar smoking was indicated by an inoroaso of a pur oont in releases curine July ovor the avorage for July in tho prooding five yoars. Roloascs last month ware $15,609,738$ oompared with $11,068,317$ the averago for July from 1936 to 1940. The Exins over July 1940 and june last year were about two and four por oent, respootively.

## Building Purmits in July

Tho value of juildine permits reported to tho Dominion Bureall of Statistios in July was $\$ 12,216,403$ compared with the revised total for June of $311,566,324$ and $\$ 11,961,321$ in July, 19\%0. In July this year now construction of al1 typos accounted for 74.7 per oent of the total ve. Iue whilu the porcontago of now resicential oonstruction was 40.0 .

Depurtment storo sules in Canaili in july doclined 17 por cont bolow June, but were 10 por cont hiehor than in July a yoar ago. Unadjusted indexes on the jaso 1935 to 1939 oquals 100, stood at 102.2 for suly this yoar, 123.7 for June and 03.0 for July, 1940. cumulativo totals shovod a gain of 17 pur cont in tho first soven months of this yoar comared with last year.

## Births, Deaths Qut Tarriges

Births robistured in 67 citios and towns in July numbored 9,543, deaths 4,330 and marriajos 6,110 , as compared with 9,066 Dirths, 4,361 doaths and 10,309 marriagos in July last yoar, showing an incroase of fivo per cent in birthe and decroases of one por cent in coatha ond 41 por cont in morriages.

Loading of Revonue Freioht in May
Revonuo froight loaded at canadian stations and reooived fram foreign consections durine May amountod to $10,193,342$ tons comparod with $6,314,129$ in IKay, 1940, an inoroase of 22.6 por cont. The large increase in traffic was in agrioulturel produats, whioh inorecised by 60.4 por cont. Total ladings of froight in Canada inorocsed by 1, 479, 224 tons or 23.7 por ocnt, imports by 120,352 or 11.4 por cent and intransit froight cestinad to fareip? points $3 y 281,239$ tons or 28 per oent.

Factory Seles of Eloctric Storace Butterics
Salos of oloctrio storago baticurios and parts by Camdian producers wore valuod at Q1,464, 707 during the second quaitor of this yoar against $\$ 1,422,194$ in the previous quarter and $4,136, i 90$ during the corrasponding poriod of 1940. Second-quartur sales this year inoluciod 221,014 onttorios for inturnal combustion ongines, 2,315 motor cyole sattorios, 6,503 colis for fam liehting plants, 1,69900115 for railway servioe, and miscallanocus battorios, perts and supplins valuod at $\$ 405,147$.

Seports Issubd Durinc the Heak

1. Car Loadines on Canadian Railways ( 10 oents) .
2. Traffic Renort of Railwiys, Riay ( 10 cents).
3. Factory Sales of Electric Storage Datterios, Seoond Quarter, 1941 ( 25 oonts).
4. The Oilod de Waterproofed Clothing Industry, 1940 ( 15 conts).
5. Recistrations of Births, Deaths and liarriages, July ( 10 oonts).
6. Department Store Salos, July (10 cents).
7. The Linsood and Soybean Oil Industry, 1940 ( 15 oents).
8. Canndian Grain Statistios (10 cents:。

- Production of iron and Stooj, July ( 10 conts).

10. Sumary of Canada's Impoits, July (10 cents).
11. Imports by Irincipol Countries, July ( 10 oonts).
12. Buildine Fornits, July ( 10 cents) 。
13. Fisheries of Now Erunswick, 1940 ( 15 cents).

1f. Wockly Indox Numbers of Wholesalo irioos (10 cents).
15. Trade of Caneda, July ( 10 conts).
16. Tolocraphic Crop Report, Canada (10 oents).
17. Summary oi' (enada's Exports, July (10 oents).
18. Gold Iroduction, Juno (10 conts).
19. Sumary of Canal Traffic, July (10 sonts).
20. Canado 's Loruling Mincral irouucis, liay ( 10 oents).
21. Sales of isphait Roofinge July ( 10 conts) .
22. Produotion of isphait Roofine, July ( 10 oents).

25. Wivanco guport on the Pinhories of Cemde, $19 \times 0$ ( 25 cents).

