

While tho index of the physical volume of businoss recorded a minor gain in June over the revisod standing in tho procoding month, the rocent lovel of productivo operations is bolow the maximum roachod in ipril. Tho inder was 232.4 in Juno oompared with 231.8 in loyy and 236.9 in April, the historical maximum. Despite tho minor gain in June over tho procoding month, thero is ovidonco that tho markod advanoe in progress sinoe tho outbreak of hostilitios has boen cheokod. Throe of tho five main oomponents rooorded feine in June over the preceding montho Tho index of mineral production rose sharply from 295.0 to 295.5. Gold recoipts at the Mint were 298,416 fino ouncos against 307, 450 in May. Coal production was 1,346,851 tons against 1,300,619, tho inoroaso boing slightly eroator than soasonal oxpeotations.

The index of mrnufacturing procuotion roceded about one point to 285.6. Deolines woro rooorded in the ororations of the flour milling industry and the release of tobacco showed a marked contraction. Gain wes shown for the moat-paoking industry while inoroases in the output of dairy produotion were loss than normi for tho soason. Faotors incicating the trond in the textile industry showed decline, the index recoding about six points to 159.5 . Considerablo gain was shown in the operations of the forestry industry. The indox of operations in the iron and stool group wero noarly maintained at tho rovised lovel of May but werc at a considerably lower point than in hpril. The c.djusted index of new business obtained by the construction industry receded from 91 to 73.6. In minor gain was shown in the index of the output of eloctrio power. fin anlex of distribution besod upon railway traffic, retail and wholusalo trado and exports and imports roso from 157,2 to 160.5 .

Grain and livestock marketings wore at a higher lovel in June than in the preoeding month but the incex of cold storage holdings was 132.2 on July 1, against 178.3 at the boginning of Junc.

Economic dotivity in Junc compared with the Iroceding Month
1935-1939:100

|  | 1943 |  |
| :---: | :---: | :---: |
|  | Juns | May |
| Thysical Volume of Businoss | 232.4 | 231.8 |
| Industrial Frocuction .... | 267.2 | 267.8 |
| Minoral froduction .. | 295.5 | 285.0 |
| Gold Reooipts | 96.3 | 102.7 |
| Coal Iroduction | 135.3 | 132.9 |
| Manufnoturing .... | 285.6 | 286.5 |
| Flour Iroduction* | 168.6 | 189.5 |
| Rolled Oats Froduotiun* | 57.2 | 72.5 |
| Ins poctod slaughterings. | 162.5 | 154.9 |
| Cattlo ..................... | 108.1 | 105.2 |
| Sheep .... | 66.7 | 105.9 |
| Hogs . .......... | 209.3 | 195.0 |
| Creamery Butter | 119.0 | 121.2 |
| Factory Choese ... | 133.8 | 146.0 |
| Tobacoo ........... | 126.1 | 157.8 |
| Cigar Reloases | 133.3 | 151.1 |
| Cigarotte Roleasos. | 125.5 | 158.1 |
| Boots and Shoes Eroduotion* | 129.8 | 130.6 |
| Toxtiles ..... | 159.6 | 165.4 |
| Cotton Consumption . | 148.4 | 154.5 |
|  | 132.2 | 118.5 |
| Newsprint ........ | 101.3 | 94.9 |
| Iron and Stoel .... | 573.3 | 573.5 |
| Fis Iron Froduction | 241.4 | 238.4 |
| Stool Iroduction ....... | 256.5 | 266.9 |
| Construction ....... | 73.6 | 91.3 |
| Contraots fiwarded | 72.7 | 94.1 |
| Building Iormits ... | 77.0 | 80.3 |
| Cost of Construotion ... | 129.6 | 129.8 |

Economic Activity in June oompared with the Proooding Month 1935-1939:100

| 1935-1939100 | 19<3 |  |
| :---: | :---: | :---: |
|  | Juno | May |
| Elootr10 Fowor .......................................... | 161.8 | 161.2 |
| Distribution ........................................... | 160.5 | 157.2 |
| Markotings - |  |  |
| Grain and Live Stock Marketings ..................... | 258.3 | 252.7 |
| Grain Marketings - Country Elovators ................ | 293.0 | 290.4 |
| What . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 378.4 | 345.5 |
| Oats ...................................... . . . . . . . . . . . . . | 740.1 | 900.8 |
| Live Stook Marketings ................................. | 107.6 | 88.9 |
| Cattlo .................................................. | 110.7 | 91.2 |
| Calves .................................................... | 86.2 | 85.9 |
| Hogs . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 124.0 | 95.7 |
| Shoup . ..................................... . . . . . . . . . . . | 54.8 | 58.3 |
| Cold Storago Holdings, lst of following month ...... | 132.2 | 178.3 |
|  | 185.8 | 189.4 |
| Buttor . . . . .................. .......... . . . . . . . . . . . . . . . | 127.6 | 249.2 |
| Cheess . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 146.8 | 15 C .6 |
| Beof ..................................................... | 121.0 | 116.1 |
| Pork ............... . . . . . . . . . . . . . . . . . . . . . . . . . . | 128.7 | 128.5 |
| Mutton . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 81.3 | 63.3 |
| Foultry . ................................................. | 43.5 | 53.0 |
|  | 91.5 | 72.5 |
| veal ................................................. | 163.0 | 138.1 |

*reoeding month
Bank Debits to Individual hcoounts in Juno
With each of the five eoonomio areas oontributing to the inorease, the amount of choques cashed in tho oloaring house oentres in June rooorded a gain of 15.5 por oent ever the same month of last year. The total was \$4,350 million oomparod with $\$ 3,767$ million, the advanoe in business operations and in wholesale prioes a ooounting for the ع.cocloration in baniking transactions. During the first half of 1943 dobits aggrogatod $\$ 25,467$ million oompared with $\$ 21,592$ million in tho same poriod of last year, an inorease of 17.9 por oent.

Dubits by eoonomio areas were as follows in June, figures for the corresponding month last yoar being in brackets: Maritime Provinoes, $998,179,394(\$ 87,616,565)$; Quaboc, $\$ 1,286,990,836(\$ 975,966,389)$; Ontar $10, \$ 1,928,119,628(\$ 1,888,557,500)$; Irairie Erovinoos, $\$ 779,304,575(\$ 585,630,904)$; British Columbin, $\$ 256,714,101$ ( $\uparrow 227,270,933$ ).

Luly Cost of Living Index
The Dominion Bureau of Statistios oost of living index on the base 1935m39=100 edvanoed from 118.5 on june 1 to 118.8 on July 2. This indox whioh has been speoifled as the basis for oalculating cost of living bonus adjustments has inoroased 17.9 per cont between August 1939 and July, 1943. Sinoe February the index has risen stoadily, with the total inorease amounting to 1.9 points. It now stands exaotly on a par with the Deoomber 1942 index, and is 0.9 points above the July 1942 index, upon whioh the last cost of living bonus was authorizod.

Foods oontinued to be mainly rosponsible for the further advanoe. The food index rose from 130.9 in June to 131.8 for July; the total increase in the food index since Fobruary has amounted to 5.1 points. Frioes for eggs, lamb and potatoos showed tho largest advances in july and there were fraotional inoreasos in other meats. Buttor and oranges wore modorately lower. Two other group indexes advanoed in July, fuel and lighting from 113.0 to 113.4 , and olothing from 120.4 to 120.5 . Other groups romained unchanged, rents at 111.5, home furnishings and servioos at 117.8, and misoellaneous items at 10s.2.

Wholosale price indexes of fam produots and industrial matorials during July were almost exactiy on a par relative to corresponding prioe levels in 1926. The wholosale index of farm produots advanoed 3.4 points to 97.2 in the first throo wooks of July, whilo industrial materials rose only 0.4 points to 97.8 . Both the fiold and animal produots sections of farm produots made appreciablo gains during this period. The flold product index mounted 4.2 points to 83.3 and animal produots advanoed 1.9 points to 120.4 . Wheat and ryo providod the prinoipal strength in the flold orops seotion while hay doclined. fmong enimal products, eggs recorded sharp seasonal gains which oame oarlier than usual, and steers and oalves wore firm. Trioes for lambs were lower at Montroal but gained slightly at Toronto and Winnipeg.

Index Numbers of Seourlty Frioos
Industrial and utility common stock prioes made further substantial gains in the first half of July before reaoting slightly to leave oonsiderable net gains for the month. This movement was refleoted in the investors' index of common stook prioes on the base 1935-39-100 which moved up from 85.8 at the beginning of July to 91.8 on the 15 th, and then dropped baok to 90.9 on the 29th.

## Indexos of Retall Salos in June

The pattern of retail trading in June was similar to that for May, oomparative figures for last year and this showing average increases of two per cent for May and throo per oont for June. Deolines in salos below last year as reported by dopartment stores, furniture stores, hardware stores and stores speoializing in the sale of radio and eloetrioal equipmont were silehtly more than offset by zains in other trades. Unadjusted composite indexes of sales, based upon returns from twelve lines of business and on the bese $1935-39100$ stand at 158.5 for June, 162.8 for May and 154.5 for June last yoar.

The inorgases over last year recorded in May and June were lower than gains roportod in earlier months of the year, cumulative figures for the first haif of 1943 showing an average inorease of 4.5 . per cent over the first half of 1942. On making adjustments for number of business days and for normal seasonal movements, the under lying level of trade for June was maintained at about the May level. The seasonally adjusted index for June stands at 155.3 oompared with 154.5 for May and an average figure of 160.9 for the first $s i x$ months of the ourrent yoar.

## Bmployment Situation at June 1

Industrial employnent at the beginning of June showod a goneral advanoe. Although this exoeeded the oontra-seasonal doolino whioh had boen indioated at the first of May, it was substantially less than the expansion normally reoorded at June 1 in other yoars sinoe 1920. The 13,689 firms co-oporating in the latest survey reported a oombined workine foree of $1,818,240$ men and women as oompared with $1,789,183$ at May 1 . This incroase of 29,057 workers, or $1: 6$ por cent, wes accompanied by a rise of 2.7 per oent in the weokly payrolls disbursed.

The firms furnishing statistios at the beginning of Juno dishursed the sum of $\$ 56,203,507$ in saleries and wages for servioes rondered in the week prooeding. This sum was 2.7 per oent higher than that of $\$ 54,722,413$ reportod in the eight leading industries at the boginning of May when the total had been lowered by the loss of working time over the Easter holldays. The por oaplta average rose from $\$ 30.59$ at May 1 to $\$ 30.91$ at the beginning of June and $\$ 28.20$ at June 1, 1942.

The increase in the number in reoorded omployment raised the index from 178.2 at Mey 1 to 181.1 at the beginning of June; these two, with that at April 1 were slightly lower than in the oarlier months of 1943. From the oponing of the present year to June 1 , thore was a decilne of 1.4 per cont. Employment betwoen those two datos in the perlod 1921-1939 showed an average advanoe of 6.8 per oont, while in the first throo years of the war the general increase at June 1 as oompared with January 1 was 7.1 per oent.

This slowine-down in industrial activity rosults to some oxtont from tho transfor of mon from industry to the armed forces, attended by inoreasing diffioulty in soouring roplacomonts; it also reflocts tho offeot of changos in the volume and kind of produotion brought about by the present stage of the war, and likewise arises in part from growing shortages of materials and labour in the field of oivilian production and servioes.

The trend of employment in manufaoturing was favourable at june 1, but the inorease of 6,558 in the reported staffs was somowhat loss than the oontra-seasonal deoline of 7,600 workers which had been noted at May l. The gain was dooldedly belowaverage and wes the smellost indioated at June 1 in any yoar sinoo 1936. The advanoe at June 1 took place largely in plants produoing durablo goods, the improvemont pocorded in the light manufooturing industries as a whole being relatively slight. In fow cases, omploymont in manufaoturing establishments was reduced as a result of industrial disputes.

The non-manufacturing industrios as a wholo a0counted for most of tho expansion at the beginning of Juno. Logging afforded oonsiderably more omployment, partly as a result of rivor-driving operations. Services, transportation, communioations and construction and maintenanoe reportod heightened activity of a seasonal oharactor. The inoreases in the last two divisions were largest, but were of less-thanmormil proportionss those in services and transportation approximated the avorage. On the other hand, further curtailment was indioated in mining, and there was a falling-off in employment in rotall trade.

## Tnenployment at 1941 Consus

Thero wero 98,483 malo wage-earners in Canada unomployed on the consus date, June 2, 1941, acoording to preliminary census figuros. This numbor represented approximately five per cont of all malo wage-carners and 65 per cent of the totel not at work on that date. Unomployod female wage-carners numbered 25,682 on the census date or just under four por cont of all females in wa.e and salariod employment, and 60 per cent of total fomales not at work on June 2, 1941.

Thuse figures may bo compared with data from the 1931 census when unemployment on the first of Juno was much greater than on the census date in 1941. On Juno 1, 1931, 395,662 male wago-oamors, or about four timos as many as at tho 1941 oonsus wero unemployod. The parcentage of total male wage-earners unemployod at the date of the 1931 census was almost 20 per cont as compared with five per cent on June 2, 1941, whilo for female wage-earncrs the percentages unemployed wore roughly eight per oent in 1931 and four por oent in 1941.

Wage-earners not at work on June 2, 1941, for causes other than unemployment inoluded 33,858 malos and 9,708 fomales not at work owing to ilness, 3,522 males and 261 fomalos due to aooident, 6,523 males and 3,463 females owing to holidnys, 945 males and 187 females due to strike or lookout, and the balanoe due to ther causes.

## Visible Supply of Wheat

Stocks of Canadian what in store or in transit in North fmerioa at midnight on July 29 totalled 401, 881,216 bushols, including 386,589,094 bushels in Canadian positions and 15,292,122 in United States positions. On July 22 stooks totalled $401,099,334$ bushols and on July 30, 1942, the total was 410,633,920 bushols.

Markosings of Whont and Coarse Grains
Farmers in westorn Canada marketod $5,387,018$ bushels of wheat during the week ending July 29 as compared with $4,634,220$ in the previous week. Juring the elapsed portion of the orop year marketings totalled $261,096,292$ bushels comparod with 227 .854,572 in the oorresponding period of the previous orop year.

The following quantities of coarse grains wore marketed in western Canada during the week onding july 29, flgures for the previous woek being in brackets $:$ oats, $2,141,046(2,349,971)$ bushols; barley, 1,536,785 (1,626,956); rye, 233,819 (313,903): flaxseed, 37,373 ( 30,371 ).

Iroduotion of wheat flour in Cenadion mills in Junc foll off sharply from the May total but was somowhat highor than in tho oorrosponding month last yoar. Tho June output amountod to $1,855,461$ barrols oomparod with $2,099,996$ in May and $1,335,177$ in Juno, 1942. During the olevon months of the crop yoar 21,604,584 barrols were producod compered with $18,063,160$ in the like poriod of the provious orop yanr.

## Cron Conditions in Wostern Canada

Hervesting operations have commenced in wostorn Canada. Cutting of onts and barloy is under way in Manitoba and tho hervost is expeoted to bo goneral in a woek or ton deys. Only a littlo oarly barloy has been cut in Saskatchowan while nono of the spring sown grairs appears to have boen out in inberta.

Further detorioration of orops took pla.00 in Saskatohowan and Alborta as the rosult of high tomporaturos, hot winds, and insufficiont rainfall. Tho lato orops in ifanitobo aro also showine the offocts of moisturo dafioiency. Destruotivo hall storms took a toll in Saskatchowan and in some parts of Manitoba and some of tho best whont orops in Saskatchewan were destroyed or heavily damaged.

Drought-strickon south-eastern $\AA 1$ berta took a furthor beating, but crop conditions in other soctions of ilburta are still fairly promising. The situation in Suskatchowan is more varied than ever and in the south-western seotions of the rrovince many ficlds will not produce a commeroial orop. Other important areas of Scskatchowan continuc to show promise but a good goneral rain is badly nooded.

Fremature ripening of orops is expected to reduoe the yiclds of oats and barley in some seotions of the west, while flax prospocts in parts of Saskatchowan aro now roported to be poor. Rust developmont in flax was cheokod by the hot-dry woathor.

Corn and sunflower seed orops aro reportod to be showing improvement in lianitaba whilo the hay harvest is well advanoed. Pastures aro still fairly good excopt in the dry areas of Saskatohowan and hibeita whore live stock producers are beginning to worry about foed supplies.

## Maplo Crop in 1943

There was a considerable decline in the production of maple syrup and maplo sugar in the four producing provinces in Canada, according to an ostimato reloased by the Dominion Bureau of Statistios. The 1943 orop is estimatod at $2,058,200$ gallons of syrup and $2,416,000$ pounds of sugar, a total of $2,299,700$ gallons oxpressed as maple cyrup. This fells short of the 1942 orop of $3,250,600$ gallons by 950,900 gallons or 29 per cont.

## Stocks of Dairy Froducts in the Nine Citios

Croamory butter stooks in nine of the principal oities of Canada as at the opening of business on iugust 1 totalled $39,915,961$ pounds, an inorease of 15.1 million pounds over the quantity held on the same day last year and 13.7 million pounds more than in the same oities a month ago. These figures reprosent only what is in the nine citios. Full knowlege of the buttor situation is impossiblo until the all-Canada production and stock figures are ompiled.

Deiry butter also increased from 30,686 on July 1 to 147,830 pounds on hugust 1 . Cheese stocks totalled 33,199,746 pounds as compared with 45.5 million pounds on iugust 1, 1942, and 24.8 million on July 1 this yoar.

Cold storage eges were only 690,660 dozen as comparod with 11.1 million dozen a year ago. Fresh eggs, howevor, were 2,581,305 dozen. There is littlo differonce in frozon eggs from last year and last month, there boing $14,414,948$ pounds on fugust 1 this yoar, whilo lest yoar at the samo date thore wore $14,355,845$ pounds, and last month $14,551,950$ pounds. Much of frozon geg mat is boing held for drying into driod - 5 E powdor.

Dollar salos of farm implements and oquipnont in 1942 ware maintained within narrow limits of the 1941 volume. Domestio salos mainly at wholesale prices to doalors totallod $351,036,373$ in 1942, down two per oont from the $\$ 52,106,069$ recorded for 1941, incruases of 12 por oent in Menitoba and 10 per cont in British Columbia boing slightly moro than offsot by a decilne of 20 per oent in quoboo and by minor decroases in othor sections of the country. These figuros relate to the sale of now oquipment and machinery and are exolusive of the sale of parts, bindor twino or motor truoks.

## Output of Central Elootrio Stations in June

Ccntral oleotrio stations produced $3,355,032,000$ kilowatt hours during June, an increase of 10.2 per oent over the $3,043,200,000 \mathrm{kllowatt}$ hours produced in Juno last yoar. Although this was slightly lower than in tho previous month, the adjustod indox number on the base $1935-39=100$ showed an inorease from 161.2 to 161.6 . Iroduotion during tho first six months of this yoar totalled $19,624,395,000$ kilowatt hours compared with $18,612,384,000$ in the same poriod of last ycer.

Exports to the United States increased from $212,012,000$ kilowatt hours in June last yoar to $223,360,000$, the increaso being almost ontirely in secondary power. The procuction of secondary power for use in Canade continuad to decino, amounting to 239,342,000 kilowatt hours as against 263,430,000 in May and 249,143,000 in Juno, 1942. Consumption of primary powar amounted to $2,892,330,000$ kilowatt hours as against 2,582,045,000 in June, 1942.

## Country Gongral Store Salos

Country ginoral store sales avoragod 15 por oont higher in Juno than in the corresponding month last yoar, acooring to returns reooivod from approxkmatoly 600 of these general merchandise stores located in the smallor towns and rural aroas. Scilos during the first six months of this yoar averaged 13.3 per oont higher than in the like period of last year.

## Fishories of Prince Edward Island

The value of production of the fisheries of Prinoo Edward Island in 1942 was $\$ 1,639,539$ oompared with $\$ 952,026$ in the preooding yoar. The se figuros represent the value of the product as marketed. Tho lobster fishery constitutos the most important branoh of the incustry, the merketed value at $\$ 837,272$ rapresonting 51 por oont of the total for all kinds. Socond in importanoo is tho hake fishory with an output valued at $\$ 291,523$, or 17.8 per cent of the whole.

## Er.rnings of Railways in May

Canadian railways earned $\$ 64,366,068$ in May as againat $\$ 53,035,500$ in May last yoar. Operating expenses were increased from $\$ 37,606,343$ to $\$ 46,658,267$, and the operating ino ome increased from $11,510,350$ to $\$ 12,445,267$. During the five months onded May, operating revenues inoroased to $\$ 296,219,557$ from $\$ 243,956,338$ in the corresponding period of 1242 , and the operating income inoreased to $\$ 49,604,952$ from $645,684,022$.

Car Loadings on Canadian Railways
Cer londings for the woek onded July 24 amounted to 66,841 cars as against 67,282 for the previous week and 66,540 for the corrosponding wook last yoar. In tho oastern division the total decreased from 44,229 cars in 1942 to 42,498 . In the western division the total inoroasod from 22,311 to 24,343 cars.

Roflooting onlistmont in tho armod forcos, togother with the faot that othor branches of omployment, provided more attrativo remuneration, the numbor of male tocohors in eight provinces of Canada, excluding queboc, deolinod fram 14,700 in 1939 to 12,600 in 1942 , a not loss of 2,100 . Fully 80 par cont of this loss was from the ono-ronm rural sohools, where the toachers aro youngur and lowor-pald. Thoro were 50,100 tcoohers roportod in tho oight provinoes. Thoro wore approximately 17,000 ono-room sohools in tho oight provincos. In other words, ono-third of all tocichers work in such schools.

Under wartimo conditions toachers in the small sohools aro staying less than two yoars in thoir jobs, on the average, bofore movine on to anothor sohool or another lind of work. In the Nieritime Provinoos they are avoraging $\$ 500$ or loss pur yoar in ley, in Manitobe somowhat over $\$ 600$, in Saskatohowan $\$ 700$, in ilborta. British Columbia and ontario botwoen $\$ 800$ and $\$ 850$. hocordingly in tho provinoos whore the salarios aro best, half of those toachers rocoive lass than $\$ 70$ monthly, and in some provinoes helf recoive no more than $\$ 40$ monthly.

During the first three ycars of war thoir salarios in the elght provinoes inorcasod on tho average about $\$ 10$ per month, but this was not onough to offset the comparative attractiveness of other omploymont, and in tho yoar just endod a vory considerablo numbor of these small sohools have ofther had to romain olosed or to se put in chargo of teachers without oortifioates.

In largor schools, ¿uring the first threo yoars of war, salarios nowhere inoreasod as much as $\$ 10$ por month, oxcopt in Saskatohowan whore they had not rem oovered from the low luvels reached in the drought yoars. There were small inoreasos, howovar, in all provinces but Frince Edward Island.

Roports Issued During the Feok

1. Car Loadincs on Canadian Railways ( 10 oents).
2. Unemployment, Census, 19\&1 (10 cents).
3. Centrial Elcctric Stations, Junc (10 oents).
4. Indexes of Country General Store Sales, June (10 oents).
5. Fruit and Vogotablo Crop Report (10 cents).
6. Canadian Milling Statistios, June (10 ounts).
7. The Employmont Situation, Juno ( 10 oents).
8. Iroduction of Asphalt Roofing, June ( 10 oonts).
9. Sales of Asphalt Roofing, June (10 oents).
10. Canadian Grain Statistios ( 10 conts).
11. Hardware Tools and Cutlery Industry, 1941 ( 10 oonts).
12. Toachers' Selaries in Eifht Frovinoes, 1942 ( 25 oents).
13. Operating Revenues, Expe nses and Statistics of Railways, May ( 10 oents).
14. Area, Froduction and Value of Vegetables, 1940, and Area, 1941, Manítciba (io conts)。
15. Fisherios of Prince Edward Island, 1942 ( 10 cents).
16. Telegraphic Crop Report, Frairie Frovinoes (10 oents).
17. The 1943 Maple Crop ( 10 cents).
18. Advanco Freiminary Statoment of Stocks of Canadian Buttor, Choose
and Eggs in the Irincipal Cities, hugust 1 (10 oents).
19. Stocks of Raw Hilles and Skins, Juno ( 10 oonts).
20. Prioo Movomonts: July (10 conts).
21. Use of Eloctaio Power in Manufacturing and Mining Industries, 1941 ( 25 coints).
22. Indoxes of Rotall Saies, Jume (10 oents).
23. Salos of Farm Imploments and Equipment, 1942 ( 10 oonts).
24. Bank Dobits to Irdividual Acoounts, June (10 oents).
25. Aroa, Production and Value of Vegetables, 1940, and Area, 1941

Irinoe Edward Island (10 oents).

