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Vol. 34 -- No. 34

## DOMINION BUREAU OF STATISTICS

## AUC 961966

## PRQPSRTY OF THE PRQPSTMY OF

Friday, August 26, 1966
$\therefore 1 . \quad \frac{\text { Manufacturers }}{}{ }^{\prime}$ Shipments

Manufacturers' shipments in June were estimated at $\$ 3,227.3$ million, $2.4 \%$ higher than the revised May estimate of $\$ 3,152.8 \mathrm{million}$ and $6.9 \%$ higher than the $\$ 3,018.9$ milifon estimated in June 1965 , according to all advance release of data that will be contained in the June issue of the DBS report "Inventories, Shipments and Orders in Manufacturing Industries". Shipments for the first half of 1966 were estimated at $\$ 18,198.8$ million, $10.0 \%$ higher than the $\$ 16,537.1$ million estimated for the same period a year ago. Seasonally adiusted shipments for June at $\$ 3,020.7$ million were $0.2 \%$ less than the revised May estimate of $\$ 3,027.2$ million but $6.9 \%$ higher than the June 1965 estimate of $\$ 2,824.7 \mathrm{million}$.

Total inventory owned by manufacturers in June was estimated at \$5,971.5 million, fractionally lowe. than the revised May estimate of $5,989.9$ million but $11.4 \%$ higher than the Jume 1965 estimate of $\$ 5,361.1$ million. Total inventory held estimated at $\$ 6,261.3$ million was $0.4 \%$ lower than the revised May estimate of $\$ 6,286.4$ million and $10.4 \%$ higher than the $\$ 5,673.4$ million estimated in June 1965. The ratio of total inventory owned to shipments was 1.85 in June, 1.90 in May and 1.78 in June 1965. The finished products Lo shipments ratio was 0.65 in June, 0.67 in May and 0.64 in June 1965. Seasonally adjusted total inventory held was $0.3 \%$ higher than the revised May estimate with fractional increases in raw materials and goods in process and a fractional decrease in finished producls.

New orders in June, estimated at $\$ 3,214.0$ million were $0.6 \%$ higher than the revised May estimate of $\$ 3,193.5$ million and $6.2 \%$ hisher than the June 1965 estimate of $\$ 3,027.5$ mililon. Unfilled orders were estimated at $\$ 3,488.7$ million, $0.4 \%$ lower than the revised May estimate of $\$ 3,502.0 \mathrm{million}$ but $15.7 \%$ higher than the June 1965 estinate of $\$ 2,988.8$ million. Seasonally adjusted new and unfilled orders decreased $2.8 \%$ and $0.5 \%$ respectively from the previous month but increased $6.1 \%$ and $16.7 \%$ respectively over the same period a year ago.

The following table shows estimated value of shipments, inventories and orders in all manufacturing industries.

|  | June 1966 (Preliminary) | May 1966 <br> (Revised) | $\begin{aligned} & \text { Apri1 } \\ & 1966 \end{aligned}$ | $\begin{array}{r} \text { June } \\ 1965 \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | millions of dollars |  |  |  |
| Shipments. | 3,227.3 | 3,152.8 | 3,018.0 | 3,018.9 |
| Shipments |  |  |  |  |
| (Seasonally adjusted).. | 3,020.7 | 3,027.2 | 3,032.4 | 2,824.7 |
| Inventory owned........... | 5,971.5 | 5,989.9 | 5,957.8 | 5,361.1 |
| Inventory owned (seasonally adjusted). | 5,996.6 | 5,975.0 | 5,917.5 | 5,385.4 |
| Inventory held............ | 6,261.3 | 6,286.4 | 6,246.6 | 5,673.4 |
| Raw materials | 2,483.0 | 2,475.0 | 2,461.4 | 2,260.7 |
| Goods in proces | 1,676.4 | 1,700.6 | 1,700.8 | 1,474.0 |
| Finished products | 2,101.9 | 2,110.8 | 2,084.4 | 1,938.7 |
| New orders | 3,214.0 | 3,193.5 | 3,061.7 | 3,027.5 |
| New orders |  |  |  |  |
| (Seasonally adjusted) | 3,002.7 | 3,087.6 | 3,091.9 | 2,829.3 |
| Unfilled orders.. | 3,488.7 | 3,502.0 | 3,461.4 | 2,988.8 |
| Unfilled orders $\qquad$ | 3,444.9 | 3,462.9 | 3,402.5 | 2,951.9 |

Provincial Shipments: Manufacturers' shipments in June were $6.9 \%$ higher than i: June a year ago with all provinces listed except Newfoundland showing increases. The increase in shipments in Nova Scotia in June as compared to June 1965 was mainly due to increases in transportation equipnent industries, nonmetallic mineral products and petroleum and coal products; in New Brunswick to increases in transportation equipment industries; in quebec to advances in foods and beverages, wood industries, machinery industries and chemical and chemical products industries; in Ontario to gains in foods and beverages, rubber industries, primary metal industries and chemical and chemical products industries; in Manitola to higher values in foods and beverages, primary metal industries and metal fabricating industries; in Saskatchewan to increases in foods and beverages, hon-metallic mineral products industries and petroleum and coal products industries; in Alberta to increases in foods and beverages, wood industries and chemical and chemical products industries; and in British Columbia to increases in wood industries, paper and allied industries and metal fabricating industries. The decrease in Newfoundland shipments was due mainly to decreases in foods and beverages and paper and allied industries.

Value of Shipments of Owi Manufacture by Province of Origin

(1) Includes Prince Edward Island, the Yukon and the Northwest Territories.
(p) Preliminary. (r) Revised.
*2. Steel Ingots Production of steel iņots during the week ending August 20 amounted to 203,081 tons as compared to the preceding week's 130,215 tons. Output in the corresponding week last year was 194,404 tons. The index of production, based on the average weekly output during; 1957-59 of 96,107 tons equalling 100, was 211 in the current week, 135 a week ealler and 202 a year ago.
3. Motor Vehicle Shipments Factory shipments of Canadian-made motor vehicles in June anounted to 85,364 unics, an increase of $2.5 \%$ over last year's corresponding total of 83,262 units. There were decreases in April and May and increases in the January-March period, resulting in a firsthalf increase of $9 \%$ to 515,989 units from 472,221 a year ago.
4. Electric Storage Batteries Factory sales of electric storage batteries and parts by producers which account for all except a small part of the all-Canada total were valued at $\$ 3,958,022$ in June, an increase of $8 \%$ over last year's corresponding total of $\$ 3,675,141$. This brought January June sales to $\$ 21,019,389$, larger by nearly $9 \%$ than last year's $\$ 19,352,068$.
5. Filoor Iile 'loduction of vinyl-asbestos floor tile in June rose to 18,658,903 square feet from last year's corresponding total of $15,230,167$, bringing output in the January-June period to $107,398,045$ square feet as compared to $97,574,068$ in the same period last year.
6. Asphalt Roofinj Producers' shipments of asplialt shingles rose to 369,544 roof squares in June from last year's corresponding total of 348,029 roof squares, placing January-Jume shipments at $1,323,885$ roof squares versus $1,215,418$. June shipuer.ts of smooth surfaced roll roofing amounted to 83,627 roof squares ( 67,009 a year ago), mineral surfaced roll roofing 76,060 roof squares $(74,127)$, and roll-type sidings 7,947 roof squares $(9,171)$.
7. Kubber Consumption Consumption of all types of rubber -- natural, synthetic and reclaimed -- amounted to $34,356,000$ pounds in June an increase of $16 \%$ over last year's corresponding total of $29,621,000$ pounds. This brought January-June consumption to $199,865,000$ pounds, larger by $15 \%$ than last year's $174,056,000$ pounds.
8. Hides \& Skins Stocks of raw hides and skins held by packers, dealers and tanners at the end of June were as follows: cattle hides, 338,997 ( 382,998 a year ago) ; calf and kip skins, $173,118(201,482)$; sheep and lamb skins, 24,554 dozen ( 22,569 dozen); goat skins, $14,355(61,532$ ); horsehides, 5,171 $(9,816)$; and all other hides and skins, $1,748(2,208)$.
*9. Tobacco Products Cigarettes entered for consumption, as indicated by the sale of excise revenue stamps, numbered $2,514,912,615$ in July, a decrease of $6.8 \%$ from last year's corresponding total of $2,700,178,985$, while the number of cigars entered for consumption dropped 25.5 to 19,272,285 from $25,905,475$ a year earlier. Keleases of cut tobacco fell to 743,817 pounds from 968,172 , plug tobacco to 10,123 pounds from 21,254 , raw leaf tolsacco to 47,504 pounds from 55,918, and suuff to 20,762 pounds from $48,653$.

LABOUR
$\therefore 10$. The Labour Force -
Employment - Unemployment

Between June and July employment increased by an estimated 240,000 to $7,543,000$, an above-average increase for this time of yea. A similarly large increase of 254,000 brought the labour force to $7,787,000$. Unemployment rose by 14,000 to 244,000 during the month whereas it normally registers a slight decrease during this period.

Employment About one-third of the June-toululy increase in employment was in agriculture. The advance of 160,000 in nonagricultural employment stemed mainly from increased activily in manufacturing, construction, lrade and transportation. In all other industries employnent levels remained vircually unchanged during the month.

Non-farm employment was up 343,000 , or $5.2 \%$, from July 1905 ; the largest gains were in manufacturing, community, business and personal service, and construction. Farm employment, at 655,000, was 51,000 lower than a year earlier.

All regions contributed to the year-to-year increase in elloploment. The largest relative gains occurred in British Columbia and Quetec, which showed advances of $6.5 \%$ and $5.9 \%$, respectively.

Unemployment Unemployment incteased by an estimated 14,000 to 244,000 between June and July. In four of the past five years unemploynent declined the decreases ranged from 11,000 to 17,000 .

Of the total unemployed in July, 184,000 were men and 60,000 were women. The age distribution of the unemployed showed little change froll a year earlier.

Unenp loyment in July represented $3.1 \%$ of the labour force, compared with $3.3 \%$ in July 1965 and $3.7 \%$ in July 1964. Seasonally adjusted, the July 1966 rate was 4. $1 \%$ 。
11. Enp loyment and Average higher than in March of last year. Seasonally-adjusted, the index rose $0.2 \%$ from last nonth to 119.9 .

The main developments influencing the seasonally-adjusted composite index were gains over February in manufacturing and forestry which mote than offset a decline in transportation, commuication, and other utilities. In manufacturing the gain arose in non-durables where increases in employment were reported by most larger components except knitting mills, textiles, and leather, where there were slight declines. Irt durables, employment rose slightly less than is normal for this time of year. The largest gains were in non-metallic minerals, electrical products and transportation equipment.

Among the regions, changes from last month in the seasonally-adjusted employment indexes ranged from a $1.0 \%$ increase in the Atlantic Region to a $0.1 \%$ decline in Quebec. Ontario rose by $0.7 \%$, the Prairie Region by $0.8 \%$, and British Columbia remained unchanged. The gain in the Atlantic Region was concentrated in Newfoundland and New Brunswick.

Average weekly wages and salarles at the industrial composite level fell 10 cents from February to 94.99 in March. The latest figure is $\$ 4.96$ above March last year. In the year-over-year conparison the largest industrial galn was in construction ( $\$ 9.97$ ), the smallest in trade ( $\$ 3.18$ ).

Regionally, changes from February ranged from a decrease of $\$ 1.35$ in British Columbia to an increase of 13 cents in both Ontario and Quebec. In the Atlantic Region and the Praliles the figures were respectively 14 cents and 99 cents lower than last month.
*12. Estimates of Employees by Province and Industry
Aggregate employment in eight commercial non-agri-
cultural industries in the establishment survey for March 1966 was estimated at $4,288,000$ or an increase of 25,000 over February, according to all advance summary of data that will be contained in the March release of the DBS report "Estimates of Employees by Province and Industry".

Gialns over l'eloruary were recorded by all industries covered except forestry in which employment decreased by 9,000 . In the two-month period between January 31 and Narch 31, slobal employment in the industries covered incieased by $37,000$.

In a March 1965 to March 1966 comparison, Lotal employnent in the specified industries increased by 257,000. Manufacturing rose by 89,000 , commercial services by 55,000 , trade by 54,000 , and constructiou by 38,000 . Except for an insignificant decline in forestry, the remaining industries showed little chame.

## PRICES

$\therefore$ 13. Building MaLerial Price Indexes
Canada's price index of residential building materials for July 1966 , increased $0.1 \%$ to 346.7 from 346.4 in June on the base $1935-39=100$ and to 152.1 from 151 . 9 on the base $1949=100$. The non-residential building materials index, $(1949=100)$ remained at its June level of 150.6 .
14. Indexes 0f Domestic Canada's index number of electricity bills for domestic Electricity Bills service for 1964, based on electriclty rates in effect at year's end and on the base $1949=100$, stood at 115.2 slighty above the preceding year's 114.5. Provincial indexes at the end of 1964 were as follows: Newfoundland, 102.3 (102.2 1n 1963); Prince Edward Island, 102.2 (103.4) ; Nova Scotia, 105.0 (106.1); New Brunswick, 101.8 (101.8): Quebec, 100.2 (99.6) ; Ontar10, 131.5 (130.8): Manitoba, 104.3 (98.3); Saskatclewall, 98.2 ( 99.4 ); Alberta, 111.5 (109.6); and British Columbia, 124.2 (124.3).

| Number Stocks Priced | Aug. 18/66 | Aug. 11/ 6 | Ju1y 21/66 |
| :---: | :---: | :---: | :---: |
|  | $(1956=100)$ |  |  |
| Investors Price Index |  |  |
| Total index............ 114 |  |  | 158.0 | 164.0 | 168.3 |
| Industrials........... 80 | 164.1 | 171.1 | 175.6 |
| Utilities............. 20 | 155.4 | 160.1 | 164.8 |
| Finance (1)........... 14 | 131.0 | 133.9 | 136.7 |
| Banks............. 6 | 126.2 | 128.5 | 131.2 |
| Mining Stocks Price Index |  |  |  |
| Total index............. 24 | 113.9 | 116.9 | 115.2 |
| Golds................... 16 | 142.4 | 143.6 | 138.2 |
| Base metals............ 8 | 98.3 | 102.3 | 102.6 |
| Supplementary Indexes |  |  |  |
| Uranfums | 194.1 | 194.6 | 221.0 |
| Primary oils and gas.... 6 | 108.4 | 110.3 | 103.0 |

(1) Composed of Banks, and Investment and loan.
11. Wheat Lxports \& Supplies

Total exports of wheat and wheat flour in terms of wheat from the four traditional major exporters during the August-June period of the 1965-66 Canadian crop year were at all all-time high of $1,759.7$ million bushels, some $5 \%$ more than the previous peak for the period in 1963-64 of $1,682.8 \mathrm{million}$, and $24 \%$ above the compirable $1964-65$ figure of $1,413.7$ miliion.

Wheat shipments from United States, Canada and Argentina were higher than last year's comparable levels, while exports from Australia were lower. The elevenmonth total for the United States was 798.0 million ( 665.5 million a year ago) ; (anada, $515.6 \mathrm{million}(372.3 \mathrm{million})$; Argentiua, 266.3 million ( 150.7 million ); and Australia, 179.8 million ( 225.2 million).

Supplies of wheat held by the four major exporters at July 1 for export and for carry-over at the end of their respective crop years follow, in millious: lnited States, 536.0 ( 817.7 a year ago); Canada 525.4 (540.3); Irgentina, 46.8 (253.8) ; and Australia, 87.7 (120.0).

ㄷ. Fish Freezings and Stocks

|  | July Freezings | July 31, Stocks |  |
| :---: | :---: | :---: | :---: |
| 1965 | 1966 | 1965 | 1966 |
|  | thous and pounds |  |  |
| Halibut Pacific - |  |  |  |
| dressed........... 3,503 | 2,155 | 8,686 | 9,955 |
| fillets........... 90 | 70 | 154 | 110 |
| steaks........... (2) | (2) | 40 | 43 |
| Salmon Pacific............ 5, 798 | 6,243 | 8,481 | 7,885 |
| Fillets - |  |  |  |
| Atlantic (od...... 3,788 | 3,042 | 3,923 | 4,390 |
| lladdock............ (2) | 998 | 2,044 | 2,324 |
| Ocean Perch........ 3,286 | 5,992 | 3,064 | 4,129 |
| Soles (1)......... 2,605 | 4,131 | 2,815 | 3,523 |
| 13lucks and slabs.......... 23, 293 | 16,723 | 23,596 | 27,098 |
| Fish sticks................ 292 | 205 | 577 | 411 |
| Portions................... 69 | 253 | 588 | 633 |
| Scallops................. 1,778 | 1,779 | 1,341 | 1,832 |
| Ocher frozen fish \& |  |  |  |
| she $11 \mathrm{fish} . . . . . . .$. . 8,434 | 7,143 | 15,519 | 17,348 |
| Tolal frozell fresh...... 52,936 | 48,734 | 70,823 | 79,681 |
| Total smoked............ 835 | 556 | 2,215 | 2,077 |
| Tolal birit and animal 4,868 | 4,475 | 14,765 | 17,685 |
| Total............... 58,639 | 53,765 | 87, 808 | 99,443 |

(1) Including all small flatfish.
(2) Confidential figures, included with "Other".
$\therefore$ :1r. Fish Landiugs, fuly

| Major species | Marilimes |  | Newfoundl and |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Quantity } \\ 1000 \mathrm{lb} . \\ \hline \end{gathered}$ | $\begin{aligned} & \text { Value } \\ & \text { S'000 } \end{aligned}$ | $\begin{aligned} & \text { Quantity } \\ & -000 \text { 1b. } \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { Value } \\ & S^{\prime} 000 \end{aligned}$ |
| Groundfish |  |  |  |  |
| Cod. | 26,602 | 1,308 | 88,954 | 3,636 |
| Lingcod. | - | - | - | - |
| Haddock. | 8,869 | 632 | 12 | -- |
| Pollock. | 4,300 | 180 | 3. | 1 |
| Hake | 4,125 | 139 | 34 | - |
| Redfish. | 13,220 | 411 | 8,358 | 204 |
| Halibut. | 377 | 143 | 115 | 26 |
| Flounders and Soles. | 12,588 | 456 | 11,582 | 319 |
| Other unspecified.... | 3,201 | 104 | 5,680 | 171 |
| Total............. . | 73,282 | 3,373 | 114,772 | 4,357 |
| Pelagic \& Estuarial |  |  |  |  |
| Herring. | 36,734 | 716 | 473 | 11 |
| Mackerel | 5,701 | 201 | - | - |
| S almon. | 776 | 446 | 1,292 | 637 |
| Swordfish. | 1,774 | 842 | - | - |
| Other unspecified.. | 1,426 | 34 | 3,109 | 25 |
| Total | 46,411 | 2,239 | 4,874 | 673 |
| Molluscs \& Crustaceans |  |  |  |  |
| Crabs... | - | - | - | - |
| Lobster | 2,677 | 1,483 | 252 | 196 |
| Oysters. | - | - | - | - |
| Scallops | 3,011 | 1,154 | - | - |
| Other unspecified. | 877 | 53 | 103 | 2 |
| Total.... | 6,565 | 2,690 | 355 | 198 |
| Total - All Species. | 126,258 | 8,302 | 120,001 | 5,228 |

19. Sugar Production \& Sales Production of refined beet and cane sugar in June rose to $190,037,000$ pounds fron last year's corres ponding total of $162,741,000$ pounds, bringing the total for the January June period to $841,008,000$ pounds as compared to $773,650,000$. Sales were also larger, rising ill June to $206,736,000$ pounds from $192,106,000$ and in the lialf-year period to $956,332,000$ pounds versus $909,285,000$. Stocks in companies' hands at the end of June were slightly lower than last year at $261,426,000$ pounds versus $265,551,000$. Meltings and sales of raw cane sugar amounted to $196,441,000$ pounds int June versus $164,369,000$, bringing the six-month total to $843,488,000$ pounds versus $783,870,000$.
20. Stocks Df Canadiau Grain At July 31 Total carryover stocks of the five mator Caudian Erains in North Anerican positions at July 31 were estimated at 671.7 million bushels, 10 velow last year's 747.4 million bushels and $18 \%$ below the ten-year ( $1956-65$ ) average of 822.1 million bushels. This year's July 31 stocks, in all positions, in millions of bushels, with last year's totals and the 1956-65 averages in brackets, were estimated as follows: wheat, 422.9 ( $513.0,560.8$ ); oats, 129.0 ( $130.1,137.2$ ); barley, 98.1 ( $88.8,109.8$ ); rye 10.8 (8.3. 8.5) ; and flaxseed, 11.0 (7.1, 5.8).
*21. Pack Of Fruits \& Vegetables Commercial pack of fruits and vegetables as reported up to the end of July this year follows:
apricots, 82,036 cases; sweet cherries, 211,951 cases; sour cherries, 131,909 cases; raspberries, 99,223 cases; strawberries, 150,453 cases; asparagus, 367,902 cases green beans, 20,006 cases; wax beans, 449,980 cases; and peas, $2,808,879$ cases. Pack of frozen fruits and vegetables: sour cherries, $3,596,037$ pounds, raspberries, $10,995,654$ pounds; strawberries, $16,140,040$ pounds; asparasus, 733,963 pounds; and peas, $18,687,188$ pounds.
21. Sales Of Fluid Milk Conmercial sales of milk, includin: standard special and $2 \%$ milk, but excludin, skim milk, buttermilk and chocolate drink in June allounted to $125,862,000$ quarts, an increase of $1 \%$ ovei a year earlier. This brought the total for the January-June period to $764,349,000$ quarts, larger by $2 \%$ than last year.

## TRANS PORTATION

*23. Rallway Uperating Statistics Twenty-three conmon carrler railways in Canada reported operating revenues of $\$ 121.3$ million for April 1966, up $10.8 \%$ over the previous year, according to an advance release of dita that will be contained in the April issue of the D.B.S. report, "Rallway Operating Statistics". Unavailable for both years are details of the British Columbia Hydro and Power Authority Railway line and Cartier Railway Company. Rallway operating expenses rose $13.4 \%$ to $\$ 118.2$ million during April, and, as a result, net operating income declined to $\$ 3.1 \mathrm{milli}$ from $\$ 5.2 \mathrm{milli}$ fon in the 1965 month.

Rai1way Operating Revenues, Expenses and Net Income, Apri1, 1966

|  | Total 23 railways | C.N.R. | C.P.R. |
| :---: | :---: | :---: | :---: |
| Uperating Revenues | 121,285,000 | 61,990, 768 | 46,876,474 |
| Freight. | 107,825,331 | 53,029,671 | 43, 929,808 |
| Passenge | 5,158,542 | 3,735,492 | 1,286,531 |
| Operating Expenses | 118,215, 828 | 60,282,179 | 46,354,832 |
| Road and equipment mafntenance | 45,947,476 | 25,150,626 | 16,346, 376 |
| Transportation. | 44,108,035 | 24,303,549 | 16,274,360 |
| Net Income. | 3,069,172 | 1,708,589 | 521,642 |
| Operating ratio \% | 97.47 | 97.24 | 98.89 |

March traffic statistics (contained in the April financial operating report) show that Canadian railways handled 19.5 million tons of revenue freight in that month ( 17.1 million tons in March 1965) and generated 7.9 billion ton-miles ( 7.0 billion) while operating an average 44,088 miles of first main track ( 44,205 a year earlier). Commuter travel rose $14.3 \%$ over the previous March while non-commuter traffic fell $16.3 \%$. Passengers carried during the month under review rose by more than 20,000 over the earlier year. Employment in the industry at 128,682 was down 1\% from March 1965.
24. Gat loadings In the first week of August, during which approximately 2,400 c:Nk and c:Pk express freight handlers walked off the job in Montreal and Toronto, rallway cars of revenue frelsht declined 2.3\% to 72,104. From January 1 through August 7 freight carloadings in Canada increased $5.7 \%$ to $2,415,649$ from the same 1965 period. Receipts from Canadian and US connections dropped $6.9 \%$ in the seven-day period to 20,681 cars, while the cumulative total rose $2.8 \%$ to 776,256 cars.

Among commodities moved in fewer cars during the seven-day period were: coal, 1,452 (versus 1,962 in 1965); other mine products (non-metallic), 2,202 ( 2,830 ); lumber, timber and plywood, 3,677 (4,189); miscellaneous carload cormodities, 7, 143 $(8,143)$; and merchandise l.c.1., $4,121(4,849)$. Items requirin; more cars included: wheat, $5,803(4,094)$; and pulpwood, $3,449(3,024)$.

## MERCHANDISING

25. Credit Balances outstanding on the books of sales finance companies for both consumer and comnercial goods, small loan companies for both cash loans and instalment credit, department stores, furniture and appliance and radio stores, and chartered banks for personal loans were higher at the end of May than at the same time last year.

End-of-May balances outstanding (in millions) were: sales finance companies for consumer goods, $\$ 1,172$ ( $\$ 1,069$ a year ago); sales finance companies for commercial goods, $\$ 646$ ( $\$ 617$ ); small loan companfes, cashl loans, $\$ 988$ ( $\$ 899$ ); small loan companies, instalment credit, $\$ 68(\$ 61)$; department stores, $\$ 510$ ( $\$ 468$ ); furniture, appliance and radio stores, $\$ 201$ ( $\$ 190$ ); chartered banks, personal loans, $\$ 2,890$ ( $\$ 2,544$ ).

EDUCATION
26. A Manual Of Accounting For School Boards
1)BS has released a publication entitled "A Manual of Accounting for School Boards." Work on this manual began in November 1961 when a federalprovincial conference, specifically called for the purpose, created a committee charged with the task of preparing an up-to-date manual of instruction for secretary treasurers of public school boards to replace a previous publication of this type issued in 1944. The manual is being distributed through the provinctal Departments of Education to all public school boards, free-of-charge. Additional copies are avallable to school boards, officials and individuals interested in school finance at the price of $\$ 1.00$ per copy.

The new manual covers the following main topics: (a) an outline of accounting for school board finances; (b) classification of accounts for a Current (0perating) Fund both on cash and accrual basis; (c) classification of accounts for a Capital (Building) and Loan Fund, and corresponding Statement of Source and Application of Fund (accrual basis), and also Statement of Receipts and Payments of the Capital (Building) and Loan Fund (cash basis); (d) Statement of Assets and Iifabilities (balance sheet) for each of the funds operated; (e) budgeting in a school board; (f) supplementary records, such as: the Fixed Assets Register, the Insurance Register the Debenture Register; (g) outline of methods of allocating or pro-rating costs by item of expenditure or function, e.g. administration and supervision; day, night and summer schools, etc.; (h) methods of calculating per pupil cost.

## 21. Electric And Cias Meters

Number of meters reported in service by companies engaged in the sale of electricity in Canada rose to $5,811,443$ at the end of 1963 from $5,659,848$ a year earller, an increase of 151,595 or $2.7 \%$. Meters in urban use went up $2.8 \%$ to $4,400,259$ from $4,280,028$. A total of $1,518,285$ natural, manufactured and other gas meters was reported in service at year's end, an increase of $5.4 \%$ over the $1,440,344$ recorded in 1962. At the end of the year only 17,384 meters remained 1 manufactured gas service as compared with 17,396 in 1962 and 610,095 in 1950, the peak year.
28. Telephones The fourteen largest telephone companies it Canada operated 7,046, 793 telephones in 1965, an increase of $6 \%$ over the preceding year's $6,633,241$. The trend to individual 1 ines and autonatic switchboards continued. Of the total, $49 \%$ of the telephones were on individual 1 ines and $19 \%$ were on multiparty lines, $18 \%$ were extensions and $13 \%$ were private branch exchange telephones. There were $4,988,023$ residence and $2,058,770$ business telephones. Telephones on automatic switchboards increased from $6,413,506$ to $6,852,052$ and represented $97 \%$ of the total telephones. Telephones on manual switchboards decteased from 219,735 to 194,741.

## VITALSTATISTICS

## 29. Births, Deaths, Marriages, And Divorces In 1964.

The final annual vital statistics report for 1964 was released today by DBS, preliminary summary figures having been released in November, 1965. Charts and tables supplement a descriptive analysis of births, deaths, marriages and divorces. Detailed data for 1964, as well as historical data illustrating the trends since 1921, are also included in the publication.
30. Births, Deaths \& Marriages

Birth registrations in offices of provincial registrars in July numbered 31,174 , a decrease of $12 \%$ from last year's corresponding total of 35,335 . This brought registrations in the first sevell months of this year to 230,040 , a decrease of $7.9 \%$ from 249,650 a year earlier. There were 19,055 marriages inl July ( 17,291 a year ago), and 11,749 deaths $(11,633)$. In the seven months there were 74,052 marriages $(69,798)$ and 89,180 deaths $(85,602)$.

CENSUS 1966
31. Preliminary Population Counts Uf 1966 Ciensus

The third release in a series slowing preliminary population counts of the 1966 Census of Canada for mearly 1,100 incorporated cities, towns, villages and municipalities was teleased today by DBS. The present release is one of a series of 5 being issued to show these provisional counts for all organized municipal subdivisions across Canada. The remaining two will be issued it the coming weeks as figures become available.

Included in the third release are figures for 31 cities, 194 towis, 219 incorporated villages and 617 other municipal subdivisions such as towships, mumicipalities, municipal districts and local govermmentistricts. Final figures will be issued at a later date after ad ustments for persons enumated away from their usual homes, absentee households, etc., have been made.

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Catalogue numbers and prices are shown following the titles. Starred items are releases for which no curresponding publications were issued this week.
*1. Manufacturers' Shipments, Inventories \& Orders, June 1966
*2. Steel Ingot Production, August 20, 1966
3. Motor Vehicle Shipments, June 1966 (42-002), $10 \$ / \$ 1.00$
4. Factory Sales of Electric Storage Batteries, June 1966 (43-005), $10 / / \$ 1.00$
5. Asphalt and Vinyl-Asbestos Floor Tile, June 1966 (47-001), 10k/\$1.00
6. Asphalt Roofing, June 1966 ( $45-001$ ), $106 / \$ 1.00$
7. Consumption, Production and Inventories of Rubber, June 1966 (33-003), 20k/\$2.00
8. Raw Hides, Skins and Finished Leather, June 1966 (33-001) 10d/\$1.00
*9. Tobacco Products, July 1966
*10. The Labour Force--Employment-Unemployment, Week Ended July 23, 1966
11. Employment and Average Weekly Wages and Salaries, February 1966 (72-002), 306/\$3.00
*12. Estimates of Employees by Province and Industry, March 1966
*13. Building Material Price Indexes, July 1966
14. Indexes of Domestic Electricity Bills, 1964 (57-203), 50d
*15. Weekly Security Price Indexes, August 18, 1966
16. The Wheat Review, July $1966(22-005), 30 / / \$ 3.00$
*17. Fish Freezings and Stocks, July 1966
*18. Fish Landings. Newfoundland and the Maritimes, July 1966
19. The Sugar Situation, June 1966 (32-013), \$1.00 a year
20. Stocks of Canadian Grain at July 31, 1906 (22-002), \$4.00 a year
*21. Pack of Fruits \& Vegetables, July 1966
22. Fluid Milk Sales, June 1966 (23-002), 10 / $\$ 1.00$
23. Railway Operating Statistics, April 1966
24. Carloadings, August 7, 1966 ( $52-001$ ), \$3.00 a year
25. Credit Statistics, May 1966 (61-004), 20//\$2.00
26. A Manual of Accounting for School Boards, (12-528), \$1.00
27. Electric and Gas Meters, 1963, (57-201), \$1.50
28. Telephone Statistics, 1965 (56-202), 25t
29. Vital Statistics, 1964 ( $84-202$ ), \$2.00
30. Vital Statistics, July 1966 ( $84-001$ ), 10 ć/\$1.00
31. Preliminary Population Counts of 1966 Census (Number 3)
-- Canvas Products Industry, 1964 (34-202), 506
-- Preliminary Report of Mineral Production, 1965 (26-203), 75 d
-- Manufacturing Industries of Canada, Section C, 1963 (31-205), 50d
-- Manufacturing Industries of Canada, Section F, 1963 (31-208), 75d
-- Pulpwood and Wood Residue Statistics, May 1966 (25-001), 10 /'\$1.00
-- Domestic Refrigerators and Freezers, June 1966 (43-001), 106/\$1.00
-- Grain Statistics Weekly, July 31, 1966 (22-004), \$3.00 a year
-- Production of Leather Footwear, May 1966 (33-002), 20t/\$2.00
-- Breakfast Cereal Manufacturers, 1964 (32-204), 50 d
-- Manufacturers of Corrugated Boxes, 1964 (36-213), 50d
-- The Labour Force, July 1966 (71-001), 20//\$2.00 -- Summarized August 19, 1966
.- Shipping Statistics, May 1966 (54-002), 206/\$2.00
-- Summary of Canal Statistics, May 1966 (54-001), 10 / $/ \$ 1.00$
-- Steel Wire and Specified Wire Products, June 1966 ( $41-006$ ), 0 / $/ \$ 1.00$
-- Production, Shipments and Stocks on Hand of Sawmills in British Columbia, May 1966 (35-003), 20//\$2.00
-- Breweries, 1964 (32-205), 50k
-- Man-Hours and Hourly Earnings, March 1966 (72-003), 306/\$3.00--Summarized Aug. 10

RELEASED THIS WEEK (concluded) Page 13
-- Service Bulletin: IND-SB-(2)-24
-- Canadian Statistical Review, August 1966 (11-003), 506/\$5.00
-- 1961 Census of Canada -- Wholesale Trade, (97-512), \$1.00
.- Annual Report of Notifiable Diseases, 1964 (82-201), 756

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