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CANADA
DOMINION BUREAU OF STATISTICS
CENSUS OF MERCHANDISING AND SERVICE ESTABLISHMENTS

SALES OF
FARM IMPLEMENTS AND EQUIPMENT
IN
CANADA
1940

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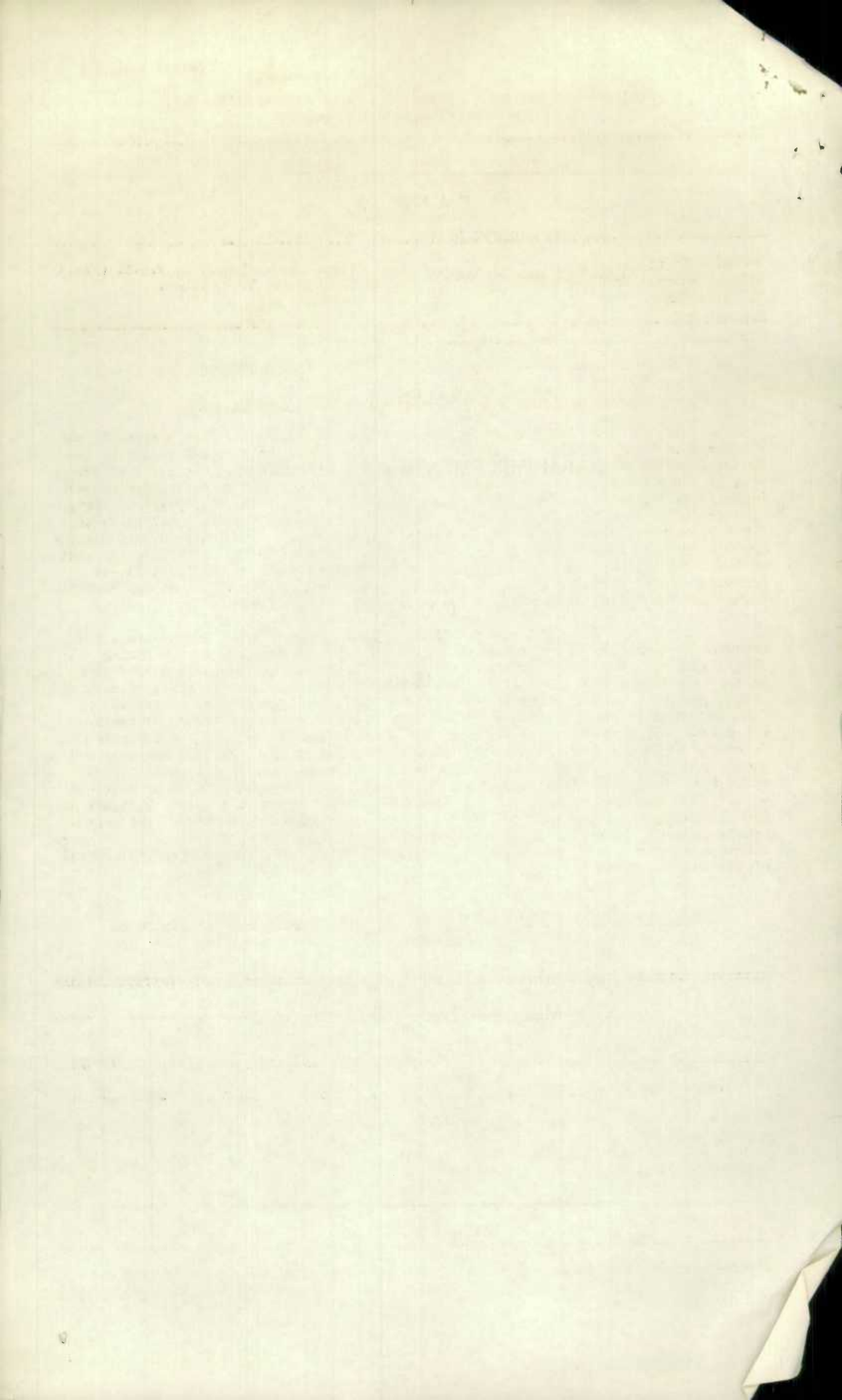
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Minister of Trade and Commerce.

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OTTAWA

1941

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Minister of Trade and Commerce

DEPARTMENT OF TRADE AND COMMERCE
DOMINION BUREAU OF STATISTICS
INTERNAL TRADE BRANCH
OTTAWA, CANADA

Dominion Statistician:
Chief, Internal Trade Branch:
Statistician:

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CENSUS OF MERCHANDISING AND SERVICE ESTABLISHMENTS

Sales of Farm Implements and Equipment in Canada, 1940

An increase of 40 per cent in dollar sales of farm implements and equipment in Canada in 1940 compared with 1939 is revealed in a report issued by the Dominion Bureau of Statistics and based upon figures submitted by Canadian manufacturers, by distributors of goods imported from other countries and by mail-order houses. Domestic sales, mainly at wholesale prices to dealers, totalled \$47,595,154 in 1940, an increase of more than \$13,500,000 or 39.7 per cent over the \$34,060,447 recorded for the preceding year. These figures relate to the sale of new equipment and machinery only and are exclusive of parts, binder twine or motor trucks. About 43 per cent of the total gain in dollar volume represents increased sales of tractors, 21,444 tractors selling for \$20,632,549 in 1940, up 60 per cent in number and 40 per cent in value from the 13,402 units which sold for \$14,769,357 in 1939.

While all regions of the country shared in the improvement, the increase in Saskatchewan was outstanding, dollar sales in that province reaching \$15,052,306 in 1940, up 80 per cent from 1939. This increase follows a marked gain in the cash income from the sale of farm products in Saskatchewan in 1939, calculated at \$154,200,000 for that year, and 71 per cent above the 1939 figure. Increases in farm implement sales in the other two Prairie Provinces were much lower, percentage gains over 1939 standing at 16 per cent for Manitoba and 14 per cent for Alberta. Increases of 34 per cent and 37 per cent were recorded in the Maritime Provinces and Quebec respectively while sales in Ontario gained 42 per cent. Although the volume of business transacted in British Columbia is not large compared with other sections of the country, a marked increase was recorded in this province, sales of \$712,643 in 1940 exceeding by 78 per cent the amount of business transacted in 1939. The following table shows the dollar sales by provinces for 1939 and 1940, the percentage change in sales between the two years and the proportion which sales in each province formed of the Dominion totals.

Table 1.--Provincial Distribution of Farm Implement and Equipment Sales,
1939 and 1940

Province	1939		1940		
	Amount	% of Canada Total	Amount	% of Canada Total	% Change
CANADA	34,060,447	100.0	47,595,154	100.0	+ 39.7
Maritimes	1,083,168	3.2	1,451,111	3.0	+ 34.0
Quebec	2,587,063	7.6	3,551,475	7.5	+ 37.3
Ontario	7,619,798	22.4	10,795,578	22.7	+ 41.7
Manitoba	4,773,413	14.0	5,531,261	11.6	+ 15.9
Saskatchewan	8,379,797	24.6	15,052,306	31.6	+ 79.6
Alberta	9,217,459	27.0	10,500,780	22.1	+ 13.9
British Columbia ...	399,749	1.2	712,643	1.5	+ 78.3

NOTE:--In a number of instances, figures for 1939 have been changed from those shown in the report for that year to allow for revisions in data supplied by individual firms.

STATE OF NEW YORK

IN SENATE
January 15, 1914

REPORT OF THE COMMISSIONERS OF THE LAND OFFICE
IN RESPONSE TO A RESOLUTION PASSED BY THE SENATE
MAY 15, 1913

STATE OF NEW YORK
IN SENATE

The Commission on the Land Office has the honor to acknowledge the receipt of the report of the Commission on the Land Office, dated January 15, 1914, in response to a resolution passed by the Senate on May 15, 1913. The report contains a detailed statement of the work of the Commission during the year 1913, and also a statement of the work of the Commission during the year 1912. The Commission has the honor to acknowledge the receipt of the report of the Commission on the Land Office, dated January 15, 1914, in response to a resolution passed by the Senate on May 15, 1913. The report contains a detailed statement of the work of the Commission during the year 1913, and also a statement of the work of the Commission during the year 1912.

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STATE OF NEW YORK
IN SENATE

Year	Amount	Balance	Total	Other	Grand Total
1913	1,000,000	500,000	1,500,000	200,000	1,700,000
1912	800,000	400,000	1,200,000	150,000	1,350,000
1911	600,000	300,000	900,000	100,000	1,000,000
1910	400,000	200,000	600,000	50,000	650,000
1909	200,000	100,000	300,000	25,000	325,000
1908	100,000	50,000	150,000	12,500	162,500
1907	50,000	25,000	75,000	6,250	81,250
1906	25,000	12,500	37,500	3,125	40,625
1905	12,500	6,250	18,750	1,562	20,312
1904	6,250	3,125	9,375	781	10,156
1903	3,125	1,562	4,687	391	5,078
1902	1,562	781	2,343	195	2,538
1901	781	391	1,172	98	1,270
1900	391	195	586	49	635
1899	195	98	293	24	317
1898	98	49	147	12	159
1897	49	24	73	6	79
1896	24	12	36	3	39
1895	12	6	18	1	19
1894	6	3	9	0	9
1893	3	1	4	0	4
1892	1	0	1	0	1
1891	0	0	0	0	0
1890	0	0	0	0	0
1889	0	0	0	0	0
1888	0	0	0	0	0
1887	0	0	0	0	0
1886	0	0	0	0	0
1885	0	0	0	0	0
1884	0	0	0	0	0
1883	0	0	0	0	0
1882	0	0	0	0	0
1881	0	0	0	0	0
1880	0	0	0	0	0
1879	0	0	0	0	0
1878	0	0	0	0	0
1877	0	0	0	0	0
1876	0	0	0	0	0
1875	0	0	0	0	0
1874	0	0	0	0	0
1873	0	0	0	0	0
1872	0	0	0	0	0
1871	0	0	0	0	0
1870	0	0	0	0	0
1869	0	0	0	0	0
1868	0	0	0	0	0
1867	0	0	0	0	0
1866	0	0	0	0	0
1865	0	0	0	0	0
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1863	0	0	0	0	0
1862	0	0	0	0	0
1861	0	0	0	0	0
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1859	0	0	0	0	0
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1857	0	0	0	0	0
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1852	0	0	0	0	0
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1848	0	0	0	0	0
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1844	0	0	0	0	0
1843	0	0	0	0	0
1842	0	0	0	0	0
1841	0	0	0	0	0
1840	0	0	0	0	0
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1835	0	0	0	0	0
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1832	0	0	0	0	0
1831	0	0	0	0	0
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1826	0	0	0	0	0
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1823	0	0	0	0	0
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1818	0	0	0	0	0
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1705	0	0	0	0	0
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1703	0	0	0	0	0
1702	0	0	0	0	0
1701	0	0	0	0	0
1700	0	0	0	0	0
1699	0	0	0	0	0
1698	0	0			

Dollar sales of planting and seeding machinery increased by 67 per cent from \$1,357,739 in 1939 to \$2,270,583 in 1940. There were 6,450 grain drills sold for \$1,520,287 in 1940, up 73 per cent in number and 87 per cent in value from the preceding year. Included in these totals are 717 press drills and 5,733 regular type drills, the percentage increase over 1939 for the former type standing at 101 per cent and that for the latter type at 70 per cent.

Sales of the tillage machinery group increased 46 per cent in dollar value in the year under review, gains over 1939 being recorded for all types excepting rod weeders, stalk cutters and horse drawn plows which averaged lower. There were 32,204 plows of all types sold for \$4,079,078 in Canada last year, up 34 per cent in number and 60 per cent in value over the 24,108 plows which sold for \$2,556,477 in 1939. Of horse-drawn mouldboard plows there were 12,804 sold for \$385,028 in 1940, down 3 per cent in number but up 1 per cent in value from the preceding year. Tractor-drawn mouldboard plows increased 124 per cent in number from 1939, 10,537 such plows being sold for \$1,335,460 in the year under review. There were 1,833 disc plows sold in 1940, of which 564 were horse-drawn and 1,269 were tractor-drawn, the former type declining by 3 per cent from 1939 while the latter type was up by 72 per cent. Sales of one-way disc plows or tiller combines increased 49 per cent in number over 1939, 6,336 units of this type selling for \$1,895,601 in 1940.

Increases over 1939 were general for all branches of the haying machinery group, dollar sales for the group as a whole increasing by 37 per cent from \$1,096,735 in 1939 to \$1,497,779 in 1940. Hay mowers and dump rakes form the two most important classes in this grouping. There were 9,005 mowers sold for \$919,296 in 1940, up 30 per cent in number and 34 per cent in value over the preceding year. Dump rake sales in 1940 numbered 5,172 and were valued at \$264,568, up 19 per cent and 23 per cent in point of view of number and value respectively over 1939.

Continuation of the marked increase in combine sales noted in earlier years and a resultant decline in grain binder and stationary thresher sales forms the most outstanding feature in the harvesting machinery group. There were 5,069 combines sold in Canada last year for \$6,096,622, up 91 per cent in number and 108 per cent in value over the 2,648 units which sold for \$2,932,312 in 1939. On the other hand, the number of grain binders sold declined by 4 per cent, 7,552 binders selling for \$2,148,134 last year. Opposite trends are noted for horse-drawn and tractor-drawn binders. There were 6,459 units of the former type sold in 1940, down 5 per cent from 1939, while an increase of 4 per cent in the latter type brought the number of tractor-drawn binder sales to 1,093. Sales of stationary threshers numbered 920 in 1940 and were valued at \$1,157,431, down 16 per cent in number and 12 per cent in value from the preceding year.

The decline in cream separator sales which took place between 1938 and 1939 was continued last year. There were 24,317 cream separators sold for \$1,372,311 in 1940, down 3 per cent in both number and value from the preceding year.

Data were also secured covering domestic sales of a miscellaneous group of farm equipment and supplies. In the main, these cover only those made by manufacturers and distributors of the heavier types of farm machinery and equipment. In some instances these items are sold by manufacturers belonging to other industries and not coming within the scope of this survey. For this reason the figures shown in this bulletin for some items in the miscellaneous group do not cover the total domestic sales of these commodities.

While both unit and value figures are shown, the reader is cautioned against using these data for obtaining changes in average prices for the various items over the two-year period. Any such apparent changes from averages thus derived may be due to shifts in demand from one price range to another rather than to any change in the price of identical items in the two years.

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Table 2.--Summary of Farm Implement and Equipment Sales in Canada,
1939 and 1940

(Number of Units and Value of Sales at Wholesale Prices, by Main Types)

Type	1939		1940			
	No. of Units	Value \$	No. of Units	Per cent Change	Value	
					Amount \$	Per cent Change
All Types, Total	-	34,060,447	-	-	47,595,154	+ 39.7
All Types, Itemized Total	191,497	32,719,849	238,595	+ 24.6	45,306,431	+ 38.5
Planting and seeding machinery	7,673	1,357,739	11,753	+ 53.2	2,270,583	+ 67.2
Tillage machinery	65,161	4,346,495	82,739	+ 27.0	6,356,932	+ 46.3
Haying machinery	12,878	1,096,735	16,682	+ 29.5	1,497,779	+ 36.6
Harvesting machinery	13,830	6,776,385	15,916	+ 15.1	9,906,064	+ 46.2
Tractors and engines	16,956	15,412,028	25,664	+ 51.4	21,299,531	+ 38.2
All other types, itemized	74,999	3,730,467	85,841	+ 14.5	3,975,542	+ 6.6
All other types, not itemized	-	1,340,598	-	-	2,288,723	+ 70.7

Table 3.--Planting and Seeding Machinery Sold in Canada, by Types,
1939 and 1940

(Number of Units and Value of Sales at Wholesale Prices)

Type	1939		1940			
	No. of Units	Value \$	No. of Units	Per cent Change	Value	
					Amount \$	Per cent Change
Planting and Seeding Machinery, Total	7,673	1,357,739	11,753	+ 53.2	2,270,583	+ 67.2
I. Corn planters and drills, total	293	27,131	461	+ 57.3	44,369	+ 63.5
(Includes one-horse, two-row and four-row or tractor type)						
II. Grain drills, total	3,737	814,947	6,450	+ 72.6	1,520,287	+ 86.6
A. Press drills	357	83,575	717	+100.8	223,218	+167.1
B. Regular type	3,380	731,372	5,733	+ 69.6	1,297,069	+ 77.3
III. Potato planters	172	21,990	438	+154.7	55,842	+153.9
IV. Manure spreaders	3,046	450,690	3,914	+ 28.5	595,554	+ 32.1
(Horse- or tractor-drawn)						
V. Fertilizer sowers	300	32,228	151	- 49.7	16,455	- 48.9
VI. Other planting and seeding machinery	125	10,753	339	+171.2	38,076	+254.1
(Includes turnip sowers, lime spreaders and sowers, and hand drills)						

NOTE:--In a number of instances, figures for 1939 have been changed from those shown in the report for that year to allow for revisions in data supplied by individual firms.

Table 4.--Tillage Machinery Sold in Canada, by Types,
1939 and 1940

(Number of Units and Value of Sales at Wholesale Prices)

Type	1939		1940			
	No. of Units	Value \$	No. of Units	Per cent change	Value	
					Amount \$	Per cent change
Tillage Machinery, Total ...	65,161	4,346,425	82,739	+ 27.0	6,356,932	+ 46.3
I. Cultivators, total	13,986	777,711	17,341	+ 24.0	1,041,024	+ 33.9
A. One horse (including scufflers)	8,151	97,355	9,115	+ 11.8	113,770	+ 16.9
B. Corn cultivators, two-row	1,177	90,685	1,738	+ 47.7	143,067	+ 57.8
C. Field cultivators (including duplex)	3,952	548,576	4,934	+ 24.8	695,284	+ 26.7
D. All other types	706	41,095	1,554	+120.1	88,903	+116.3
II. Rod weeders, horse-or tractor-drawn	1,391	126,914	1,221	- 12.2	112,264	- 11.5
III. Stalk cutters	181	9,913	62	- 65.7	2,816	- 71.6
IV. Harrows, total	24,523	818,526	30,342	+ 23.7	1,039,317	+ 27.0
A. Spike tooth harrow sections (drag)	12,470	90,585	16,530	+ 32.6	121,005	+ 33.6
B. Spike tooth (horse- or tractor-drawn)	4,780	145,958	5,217	+ 9.1	164,967	+ 13.0
C. Disc harrows (all types)	7,273	581,983	8,595	+ 18.2	753,345	+ 29.4
V. Harrow carts	249	3,765	350	+ 40.6	5,050	+ 34.1
VI. Soil pulverizers	229	18,908	314	+ 37.1	24,406	+ 29.1
VII. Rollers and packers	494	34,281	905	+ 83.2	52,977	+ 54.5
VIII. Plows, grand total	24,108	2,556,477	32,204	+ 33.6	4,079,078	+ 59.6
A. Mouldboard plows, total (1) and (2)	17,965	1,034,315	23,341	+ 29.9	1,720,488	+ 66.3
(1) Horse-drawn, total ..	13,250	380,770	12,804	- 3.4	385,028	+ 1.1
a. Walking, single furrow	10,663	192,670	10,396	- 2.5	197,923	+ 2.7
b. Walking, two- furrow and larger	1,413	72,983	1,236	- 9.0	71,873	- 1.5
c. Sulky, single furrow	472	27,796	364	- 22.9	22,431	- 19.3
d. Riding gang, double-furrow and larger	702	87,321	758	+ 8.0	92,801	+ 6.3
(2) Tractor-drawn, total (single-furrow and larger)	4,715	653,545	10,537	+123.5	1,335,460	+104.3
B. Disc plows, total (1) and (2)	1,319	243,263	1,833	+ 39.0	384,600	+ 58.1
(1) Horse-drawn, total ..	583	55,862	564	- 3.3	52,294	- 6.4
(2) Tractor-drawn, total	736	187,401	1,269	+ 72.4	332,306	+ 77.3
C. Harrow plows, one-way disc plows or tiller combines	4,242	1,216,007	6,336	+ 49.4	1,895,601	+ 55.9
D. Breaker plows	453	53,489	485	+ 7.1	67,574	+ 15.5
E. All other types, total (includes two-way)	129	4,403	209	+ 62.0	10,815	+145.6

NOTE:--In a number of instances, figures for 1939 have been changed from those shown in the report for that year to allow for revisions in data supplied by individual firms.

MEMORANDUM FOR THE RECORD

Date: _____

No.	Name	Rank	Branch	Service	Remarks
1	John A. Smith	Private	Infantry	1917-1918	Discharged
2	James B. Jones	Private	Infantry	1917-1918	Discharged
3	Robert C. Brown	Private	Infantry	1917-1918	Discharged
4	William D. White	Private	Infantry	1917-1918	Discharged
5	Charles E. Black	Private	Infantry	1917-1918	Discharged
6	Thomas F. Green	Private	Infantry	1917-1918	Discharged
7	Richard G. Gray	Private	Infantry	1917-1918	Discharged
8	Joseph H. King	Private	Infantry	1917-1918	Discharged
9	Samuel I. Lee	Private	Infantry	1917-1918	Discharged
10	Benjamin J. Hall	Private	Infantry	1917-1918	Discharged
11	George K. Young	Private	Infantry	1917-1918	Discharged
12	Frank L. Adams	Private	Infantry	1917-1918	Discharged
13	Henry M. Baker	Private	Infantry	1917-1918	Discharged
14	Arthur N. Clark	Private	Infantry	1917-1918	Discharged
15	Donald O. Evans	Private	Infantry	1917-1918	Discharged
16	Edward P. Foster	Private	Infantry	1917-1918	Discharged
17	Frederick Q. Gibson	Private	Infantry	1917-1918	Discharged
18	Harold R. Hill	Private	Infantry	1917-1918	Discharged
19	Irving S. Jones	Private	Infantry	1917-1918	Discharged
20	Julius T. King	Private	Infantry	1917-1918	Discharged
21	Lawrence U. Lee	Private	Infantry	1917-1918	Discharged
22	Marion V. White	Private	Infantry	1917-1918	Discharged
23	Nathan W. Black	Private	Infantry	1917-1918	Discharged
24	Oliver X. Green	Private	Infantry	1917-1918	Discharged
25	Philip Y. Gray	Private	Infantry	1917-1918	Discharged
26	Samuel Z. King	Private	Infantry	1917-1918	Discharged
27	Timothy A. Lee	Private	Infantry	1917-1918	Discharged
28	Ulysses B. White	Private	Infantry	1917-1918	Discharged
29	Victor C. Black	Private	Infantry	1917-1918	Discharged
30	Walter D. Green	Private	Infantry	1917-1918	Discharged
31	Xavier E. Gray	Private	Infantry	1917-1918	Discharged
32	Yves F. King	Private	Infantry	1917-1918	Discharged
33	Zachary G. Lee	Private	Infantry	1917-1918	Discharged
34	Adrian H. White	Private	Infantry	1917-1918	Discharged
35	Brian I. Black	Private	Infantry	1917-1918	Discharged
36	Camden J. Green	Private	Infantry	1917-1918	Discharged
37	Dennis K. Gray	Private	Infantry	1917-1918	Discharged
38	Emery L. King	Private	Infantry	1917-1918	Discharged
39	Felix M. Lee	Private	Infantry	1917-1918	Discharged
40	Gabriel N. White	Private	Infantry	1917-1918	Discharged
41	Harold O. Black	Private	Infantry	1917-1918	Discharged
42	Isaac P. Green	Private	Infantry	1917-1918	Discharged
43	Jerome Q. Gray	Private	Infantry	1917-1918	Discharged
44	Kenneth R. King	Private	Infantry	1917-1918	Discharged
45	Lester S. Lee	Private	Infantry	1917-1918	Discharged
46	Merton T. White	Private	Infantry	1917-1918	Discharged
47	Nathaniel U. Black	Private	Infantry	1917-1918	Discharged
48	Orlando V. Green	Private	Infantry	1917-1918	Discharged
49	Philo W. Gray	Private	Infantry	1917-1918	Discharged
50	Quincy X. King	Private	Infantry	1917-1918	Discharged
51	Rufus Y. Lee	Private	Infantry	1917-1918	Discharged
52	Samuel Z. White	Private	Infantry	1917-1918	Discharged
53	Theodore A. Black	Private	Infantry	1917-1918	Discharged
54	Ulysses B. Green	Private	Infantry	1917-1918	Discharged
55	Victor C. Gray	Private	Infantry	1917-1918	Discharged
56	Walter D. King	Private	Infantry	1917-1918	Discharged
57	Xavier E. Lee	Private	Infantry	1917-1918	Discharged
58	Yves F. White	Private	Infantry	1917-1918	Discharged
59	Zachary G. Black	Private	Infantry	1917-1918	Discharged
60	Adrian H. Green	Private	Infantry	1917-1918	Discharged
61	Brian I. Gray	Private	Infantry	1917-1918	Discharged
62	Camden J. King	Private	Infantry	1917-1918	Discharged
63	Dennis K. Lee	Private	Infantry	1917-1918	Discharged
64	Emery L. White	Private	Infantry	1917-1918	Discharged
65	Felix M. Black	Private	Infantry	1917-1918	Discharged
66	Gabriel N. Green	Private	Infantry	1917-1918	Discharged
67	Harold O. Gray	Private	Infantry	1917-1918	Discharged
68	Isaac P. King	Private	Infantry	1917-1918	Discharged
69	Jerome Q. Lee	Private	Infantry	1917-1918	Discharged
70	Kenneth R. White	Private	Infantry	1917-1918	Discharged
71	Lester S. Black	Private	Infantry	1917-1918	Discharged
72	Merton T. Green	Private	Infantry	1917-1918	Discharged
73	Nathaniel U. Gray	Private	Infantry	1917-1918	Discharged
74	Orlando V. King	Private	Infantry	1917-1918	Discharged
75	Philo W. Lee	Private	Infantry	1917-1918	Discharged
76	Quincy X. White	Private	Infantry	1917-1918	Discharged
77	Rufus Y. Black	Private	Infantry	1917-1918	Discharged
78	Samuel Z. Green	Private	Infantry	1917-1918	Discharged
79	Theodore A. Gray	Private	Infantry	1917-1918	Discharged
80	Ulysses B. King	Private	Infantry	1917-1918	Discharged
81	Victor C. Lee	Private	Infantry	1917-1918	Discharged
82	Walter D. White	Private	Infantry	1917-1918	Discharged
83	Xavier E. Black	Private	Infantry	1917-1918	Discharged
84	Yves F. Green	Private	Infantry	1917-1918	Discharged
85	Zachary G. Gray	Private	Infantry	1917-1918	Discharged
86	Adrian H. King	Private	Infantry	1917-1918	Discharged
87	Brian I. Lee	Private	Infantry	1917-1918	Discharged
88	Camden J. White	Private	Infantry	1917-1918	Discharged
89	Dennis K. Black	Private	Infantry	1917-1918	Discharged
90	Emery L. Green	Private	Infantry	1917-1918	Discharged
91	Felix M. Gray	Private	Infantry	1917-1918	Discharged
92	Gabriel N. King	Private	Infantry	1917-1918	Discharged
93	Harold O. Lee	Private	Infantry	1917-1918	Discharged
94	Isaac P. White	Private	Infantry	1917-1918	Discharged
95	Jerome Q. Black	Private	Infantry	1917-1918	Discharged
96	Kenneth R. Green	Private	Infantry	1917-1918	Discharged
97	Lester S. Gray	Private	Infantry	1917-1918	Discharged
98	Merton T. King	Private	Infantry	1917-1918	Discharged
99	Nathaniel U. Lee	Private	Infantry	1917-1918	Discharged
100	Orlando V. White	Private	Infantry	1917-1918	Discharged

Table 5.--Haying Machinery Sold in Canada, by Types,
1939 and 1940

(Number of Units and Value of Sales at Wholesale Prices)

Type	1939		1940			
	No. of Units	Value \$	No. of Units	Per cent Change	Value	
					Amount \$	Per cent Change
Haying Machinery, Total	12,878	1,096,735	16,682	+ 29.5	1,497,779	+ 36.6
I. Mowers (horse or tractor-drawn)	6,941	688,120	9,005	+ 29.7	919,296	+ 33.6
II. Hayloaders	997	117,688	1,551	+ 55.6	190,142	+ 61.6
III. Side rakes and tedders	427	53,374	748	+ 75.2	92,996	+ 74.2
IV. Dump rakes	4,365	214,678	5,172	+ 18.5	264,568	+ 23.2
V. Hay presses	27	13,132	28	+ 3.7	15,514	+ 18.1
VI. Other haying machinery (includes hay tedders and sweep rakes)	121	9,743	178	+ 47.1	15,263	+ 56.7

Table 6.--Harvesting Machinery Sold in Canada, by Types,
1939 and 1940

(Number of Units and Value of Sales at Wholesale Prices)

	No. of Units	\$	No. of Units	Per cent Change	\$	Per cent Change
I. Grain binders, total	7,839	2,089,153	7,552	- 3.7	2,148,134	+ 2.8
A. Horse-drawn	6,790	1,708,884	6,459	- 4.9	1,740,526	+ 1.9
B. Tractor-drawn P.T.O.	1,049	380,269	1,093	+ 4.2	407,608	+ 7.2
II. Corn binders, total (horse or tractor-drawn)	564	122,514	394	- 30.1	89,500	- 26.9
1107 III. Combines (reaper threshers) ..	2,648	2,932,312	5,069	+ 91.4	6,096,622	+107.9
389 IV. Swathers	513	197,116	618	+ 20.5	257,693	+ 30.7
V. Threshers (stationary)	1,096	1,308,893	920	- 16.1	1,157,431	- 11.6
VI. Other harvesting machinery (includes push harvesters and headers, reapers and pick-ups)	1,170	126,397	1,363	+ 16.5	156,684	+ 24.0

Table 7.--Tractors and Power Engines Sold in Canada,
1939 and 1940

(Number of Units and Value of Sales at Wholesale Prices)

	No. of Units	\$	No. of Units	Per cent Change	\$	Per cent Change
I. Tractors, total	13,402	14,769,357	21,444	+ 60.0	20,632,549	+ 39.7
999 A. Wheel type	12,290	12,283,484	20,762	+ 68.9	18,900,978	+ 53.9
2235 B. Crawler type	1,112	2,485,873	682	- 38.7	1,731,571	- 30.3
II. Power units	256	231,590	281	+ 9.8	266,099	+ 14.9
III. Engines (stationary)	3,298	411,081	3,939	+ 19.4	400,883	- 2.5

NOTE:--In a number of instances, figures for 1939 have been changed from those shown in the report for that year to allow for revisions in data supplied by individual firms.

MEMORANDUM FOR THE RECORD

Date: _____

No.	Name	Rank	Grade	Pay	Remarks
1	John A. Smith	Private	1st	\$12.00	
2	James B. Jones	Private	1st	\$12.00	
3	Robert C. Brown	Private	1st	\$12.00	
4	William D. White	Private	1st	\$12.00	
5	Thomas E. Black	Private	1st	\$12.00	
6	Charles F. Green	Private	1st	\$12.00	
7	Richard G. Gray	Private	1st	\$12.00	
8	Henry H. Blue	Private	1st	\$12.00	
9	Samuel I. Red	Private	1st	\$12.00	
10	Joseph K. Yellow	Private	1st	\$12.00	

MEMORANDUM FOR THE RECORD

Date: _____

No.	Name	Rank	Grade	Pay	Remarks
11	George L. Purple	Private	1st	\$12.00	
12	Frank M. Orange	Private	1st	\$12.00	
13	Edward N. Pink	Private	1st	\$12.00	
14	John P. Brown	Private	1st	\$12.00	
15	Robert Q. Green	Private	1st	\$12.00	
16	William R. Blue	Private	1st	\$12.00	
17	Thomas S. Red	Private	1st	\$12.00	
18	Charles T. Yellow	Private	1st	\$12.00	
19	Richard U. Purple	Private	1st	\$12.00	
20	Henry V. Orange	Private	1st	\$12.00	

MEMORANDUM FOR THE RECORD

Date: _____

No.	Name	Rank	Grade	Pay	Remarks
21	Samuel W. Pink	Private	1st	\$12.00	
22	Joseph X. Yellow	Private	1st	\$12.00	
23	George Y. Purple	Private	1st	\$12.00	
24	Frank Z. Orange	Private	1st	\$12.00	
25	Edward AA. Pink	Private	1st	\$12.00	
26	John AB. Brown	Private	1st	\$12.00	
27	Robert AC. Green	Private	1st	\$12.00	
28	William AD. Blue	Private	1st	\$12.00	
29	Thomas AE. Red	Private	1st	\$12.00	
30	Charles AF. Yellow	Private	1st	\$12.00	

Prepared by _____

Table 8.--Other Farm Equipment Sold in Canada, by Types,
1939 and 1940

(Number of Units and Value of Sales at Wholesale Prices)

Type	1939		1940			
	No. of Units	Value \$	No. of Units	Per cent Change	Value	
					Amount \$	Per cent Change
Other Farm Equipment, Total	-	5,071,065	-	-	6,264,265	+ 23.5
Other Farm Equipment, Itemized, Total	74,999	3,730,467	85,841	+ 14.5	3,975,542	+ 6.6
I. Cream separators, total ...	25,013	1,410,978	24,317	- 2.8	1,372,311	- 2.7
A. 300 lbs. capacity and under	4,574	116,723	4,031	- 11.9	119,926	+ 2.7
B. 301 lbs. capacity and over	20,439	1,294,255	20,286	- 0.7	1,252,385	- 3.2
II. Milking machines	678	135,552	1,190	+ 75.5	245,247	+ 80.9
III. Milk coolers	260	53,902	288	+ 10.8	63,615	+ 18.0
IV. Wagon boxes	966	33,744	659	- 31.8	24,036	- 28.8
V. Wagon gears	2,763	178,049	2,800	+ 1.3	187,033	+ 5.0
VI. Farm trucks	1,973	139,553	2,170	+ 10.0	161,803	+ 15.9
VII. Sleighs	1,569	87,198	1,896	+ 20.8	115,398	+ 32.3
VIII. Corn shellers	487	4,957	353	- 27.5	7,731	+ 56.0
IX. Ensilage cutters	472	137,281	328	- 30.5	94,462	- 31.2
X. Fanning mills	903	41,736	1,268	+ 40.4	77,329	+ 85.3
XI. Knife grinders (emery)	822	5,166	794	- 3.4	5,898	+ 14.2
XII. Hammer mills	693	96,812	1,121	+ 61.8	134,373	+ 38.8
XIII. Grain grinders, feed cutters, feed grinders, roughage mills	6,330	389,708	7,347	+ 16.1	451,250	+ 15.8
XIV. Potato diggers	428	53,546	667	+ 55.8	93,348	+ 74.3
XV. Potato sprayers	1,956	54,610	1,973	+ 0.9	43,817	- 19.8
XVI. Wheelbarrows	4,617	24,188	4,264	- 7.6	22,523	- 6.9
XVII. Windmills	971	68,922	908	- 6.5	65,305	- 5.2
XVIII. Pumps	22,285	626,513	31,578	+ 41.7	632,943	+ 1.0
XIX. Other farm equipment, (itemized)	1,813	188,052	1,920	+ 5.9	177,120	- 5.8
XX. All other equipment	-	1,340,598	-	-	2,288,723	+ 70.7

NOTE:--In a number of instances, figures for 1939 have been changed from those shown in the report for that year to allow for revisions in data supplied by individual firms.

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Year	Value	Year	Value	Year	Value
1970	100.0	1971	100.0	1972	100.0
1973	100.0	1974	100.0	1975	100.0
1976	100.0	1977	100.0	1978	100.0
1979	100.0	1980	100.0	1981	100.0
1982	100.0	1983	100.0	1984	100.0
1985	100.0	1986	100.0	1987	100.0
1988	100.0	1989	100.0	1990	100.0
1991	100.0	1992	100.0	1993	100.0
1994	100.0	1995	100.0	1996	100.0
1997	100.0	1998	100.0	1999	100.0
2000	100.0	2001	100.0	2002	100.0
2003	100.0	2004	100.0	2005	100.0
2006	100.0	2007	100.0	2008	100.0
2009	100.0	2010	100.0	2011	100.0
2012	100.0	2013	100.0	2014	100.0
2015	100.0	2016	100.0	2017	100.0
2018	100.0	2019	100.0	2020	100.0
2021	100.0	2022	100.0	2023	100.0

Source: Statistics Canada, Catalogue no. 28-228-X, Table 1. Annual percentage change in the Consumer Price Index (CPI) for all urban consumers, 1970=100. Data for 2020 and 2021 are preliminary.