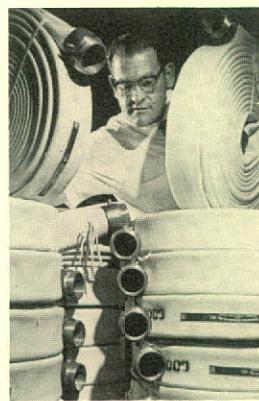




Tires



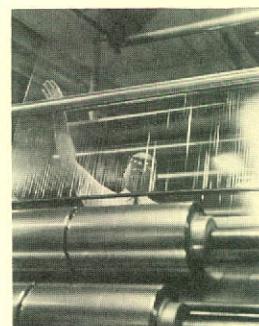
Conveyor Belts



Hose



Foam



Films

# Goodyear Product Groups

## Tire Products

### TIRES & TUBES

for  
Automobiles  
Trucks  
Busses  
Earthmovers  
Construction  
Mining  
Logging  
Farm and garden  
tractors  
Implements  
Industrial vehicles  
Golf carts  
Wheelbarrows  
Lawnmowers  
Motorcycles  
Scooters  
Racing cars

Trailers  
Mobile homes  
Aircraft  
Military vehicles  
"Go Anywhere"  
military and  
civilian vehicles

Aircraft wheel and  
brake assemblies

**FILMS & ADHESIVES**  
**Packaging Films**  
Pliofilm for  
coffee  
hygroscopic  
products

self-service foods  
and other products

**Vitafilm**  
Produce  
Meats  
Heavy-duty packag-  
ing (paper products,  
textiles, hardware)  
items

**Adhesives for**  
Industrial and  
Household uses  
Pliobond  
Pliogrip  
Pliotac

## General Products

### INDUSTRIAL PRODUCTS

Conveyor belts  
Flat transmission  
belts  
Industrial V-belts  
FHP-V-belts  
Poly-V-belts  
Fan belts  
Positive drive belts  
Variable speed belts  
Industrial hose  
Automotive hose  
Fire hose  
Hydraulic hose  
Engine and chassis  
mountings  
Tracked vehicle  
components  
Molded rubber  
products  
Extruded rubber  
products  
Printers' blankets  
and gums  
Rubber sheet  
materials

Rubber and asbestos  
packing  
Tank and chute  
linings  
Industrial rolls  
Dock and ship fenders  
Matting  
Pillow tanks  
Inflatable Dunnage  
Steel cable conveyor  
belting  
Snow vehicle drive  
belts  
Track vehicle  
belts  
Snow plow blades  
Dri-liner products

**MOLDED URETHANE  
PRODUCTS**  
Molded Pliofoam  
regular, full  
volume and  
specially designed  
cushions for  
autos, busses,  
trucks.

Pliotrim for  
automobile  
instrument panels  
and padded  
interior  
applications

### SHOE PRODUCTS

Neolite soles and  
heels  
Crown Neolite soles  
and heels  
Neolite Flex soles  
Vulcabond unit soles  
Vinabond unit soles  
Neolite Crepe soles  
and heels with  
Tufsyn  
Chemigum soles and  
heels  
Wingfoot soles and  
heels  
Sport soles and heels  
Neothane toplifts  
Crown Neolite  
top lifting  
Neolite toplifting

## **Annual Report of the Directors**

To the Shareholders:

During 1967, Canada's Centennial Year, your Company reached sales of \$149,778,895, a gain of \$13,169,743 or 9.6% over 1966 thus maintaining its position of leadership in the industry.

Net income for the year amounted to \$4,128,552 or \$15.07 per common share, as compared with \$4,533,743 or \$16.63 per common share for 1966.

Dividends on common stock totalling \$6.00 per share and amounting to \$1,543,560 were paid during the year. Regular quarterly dividends totalling \$2.00 per share were paid on the 4% preferred shares.

Total compensation paid to employees during the year together with pension, hospitalization, group insurance and related benefits totalled \$48,644,663, as compared with \$45,814,422 for 1966.

Taxes and duties of all kinds provided for in 1967 totalled \$14,951,016, equivalent to \$58.12 per share of issued common stock, as compared with \$16,120,319 or \$62.66 per share in 1966.

Capital expenditures for expansion, improvements and replacements of property in 1967 totalled \$10,484,379; depreciation amounted to \$6,147,455.

Working capital amounted to \$40,395,463; the ratio of current assets to current liabilities was 2.5 to 1, compared with 3.0 to 1 at the end of 1966.

### *Investment and Costs*

Investment in the business reached a new high to keep pace with the expanding market.

Rising wages and salaries, plant start-up costs, higher depreciation and interest on loans needed to finance your Company's expansion continued to reduce earnings both in absolute figures and as a percentage of sales.

### *A Year of Record Sales*

In 1967 sales of Goodyear products reached an all-time high. The Company's record performance was the result of an integrated plan which included:

- extensive product development;
- an investment in manufacturing facilities second only to 1966, the highest in our history;
- more modern data processing systems;
- a progressive marketing policy;
- an increase in number of retail stores;
- expansion of distribution facilities; and
- a vigorous program of public relations, advertising and corporate research.

### *A Year of Expansion*

The second highest annual capital expenditure program in your Company's history included: a new modern high-speed stock mixing unit, an additional Vitafilm transparent film manufacturing unit, plus modernization of tire manufacturing equipment in existing plants; a new truck tire and a new earthmover tire plant at Valleyfield, Quebec; a new Vytacord tire fabric processing plant under construction at St. Hyacinthe, Quebec; the first Canadian steel-cable conveyor belt facility at Bowmanville, Ontario; a new hose plant in Collingwood, Ontario, and other expansion and modernization in all nine manufacturing plants across Canada.

### *Vytacord Spearheads Tire Improvement*

Your Company continued to lead the industry in tire sales in 1967, thanks to new and better components such as Vytacord, our polyester fabric.

A pioneer in the application of polyester fibre to tire manufacturing, your Company is now well ahead of competition in the areas of quality and safety; it is the only Canadian company supplying polyester tires as original equipment.

### *General Products: growing pains*

Although most of your Company's General Products Division had an excellent performance in 1967, it faced some problems. For example, Foam Products which operated at full capacity throughout the year, incurred high production costs because of the introduction of complicated safety padding into 1968 model cars; the new hose plant ran into unusually heavy start-up costs in 'breaking in' and 'debugging' new and complex machinery with inexperienced personnel; sales of shoe products suffered a further decline, partially as a result of increased imports.

### *People: our key to success*

It takes manpower, machinery, money and materials to operate a company but the quality of people ultimately makes the difference between success and failure: Goodyear employees and dealers were the key to the record sales performance of your Company in 1967.

Because we believe so strongly in the value of people, we have placed increased emphasis on the recruitment, training and development of our personnel to meet the challenge and opportunities which your Company will face in the years ahead.

### *Long-term Outlook*

Goodyear-Canada's sales have increased substantially every year since 1961. Although growth in the immediate future cannot be expected to continue at the present rate, we are optimistic about the long-term outlook.

In an expanding economy and with increasing competition we are confident that our investments in people and facilities will keep Goodyear in the forefront of the Canadian rubber industry.

On behalf of the Board,



January 31, 1968.

President and General Manager.

**Consolidated Balance Sheet**

<b>Assets</b>	DECEMBER 31	
	1967	1966
CURRENT ASSETS:		
Cash.....	\$ 611,404	\$ 271,746
Accounts receivable, less provision for bad debts: 1967 — \$1,264,218; 1966 — \$1,438,508.....	30,341,703	26,756,197
Inventories at lower of cost or market.....	37,171,412	36,025,378
TOTAL CURRENT ASSETS.....	<u>68,124,519</u>	<u>63,053,321</u>
INVESTMENTS AND OTHER ASSETS:		
Miscellaneous investments, at cost or less.....	857,000	898,436
Deferred charges to future operations.....	<u>104,896</u>	<u>73,619</u>
	<u>961,896</u>	<u>972,055</u>
PROPERTIES AND PLANTS:		
Land, buildings, machinery and equipment, at cost.....	96,017,691	86,618,662
Less — Depreciation.....	<u>58,327,064</u>	<u>52,906,877</u>
	<u>37,690,627</u>	<u>33,711,785</u>
	<u><u>\$106,777,042</u></u>	<u><u>\$97,737,161</u></u>

APPROVED ON BEHALF OF THE BOARD:


 Director


 Director

## Liabilities

	DECEMBER 31	
	1967	1966
<b>CURRENT LIABILITIES:</b>		
Bank loans and overdrafts.....	\$ 1,885,272	\$ 5,170,679
Loans from parent company.....	10,000,000	—
Accounts payable and accrued liabilities..	14,910.590	14,085,540
Income and other taxes payable.....	870,259	1,917,021
Dividend payable on preferred shares....	62,935	63,816
<b>TOTAL CURRENT LIABILITIES.....</b>	<b>27,729,056</b>	<b>21,237,056</b>

## LONG TERM DEBT:

Bank loans due 1969.....	20,150,000	21,500,000
Funded debt of subsidiary.....	500,000	547,000
	<hr/>	<hr/>
<b>DEFERRED INCOME.....</b>		
	1,459,767	1,086,417
DEFERRED INCOME TAXES.....	4,001,140	2,676,871

## Shareholders' Equity

### CAPITAL STOCK:

4% cumulative redeemable sinking fund preferred shares (par value \$50 per share; redeemable on call at \$53 per share):

Authorized, issued and outstanding:  
1967 — 125,924 shares; 1966 —  
127,631 shares.....

6,296,200      6,381,550

### Common shares, no par value:

Authorized: 290,660 shares; issued  
and outstanding — 257,260 shares

128,630      128,630

### CAPITAL SURPLUS.....

692,350      692,350

### RETAINED EARNINGS.....

**45,819,899      43,487,287**

**52,937,079      50,689,817**

**\$106,777,042      \$97,737,161**

**Consolidated Profit and Loss Statement**

	YEAR ENDED DECEMBER 31	
	1967	1966
Net sales .....	<u>\$149,778,895</u>	<u>\$136,609,152</u>
Profit from operations before providing for depreciation and income taxes.....	12,889,247	12,665,396
Income from investments.....	63,181	46,420
	<u>12,952,428</u>	<u>12,711,816</u>
Deduct:		
Provision for depreciation.....	6,147,455	4,225,032
Provision for income taxes:		
Current.....	1,352,152	2,243,354
Deferred.....	1,324,269	1,709,687
	<u>8,823,876</u>	<u>8,178,073</u>
Net profit for the year.....	<u>\$ 4,128,552</u>	<u>\$ 4,533,743</u>

**Consolidated Retained Earnings Statement**

	YEAR ENDED DECEMBER 31	
	1967	1966
Balance at beginning of year....	\$43,487,287	\$40,752,752
Net profit for the year.....	<u>4,128,552</u>	<u>4,533,743</u>
	<u>47,615,839</u>	<u>45,286,495</u>
Deduct:		
Dividends:		
On 4% preferred shares....	252,380	255,648
On common shares.....	<u>1,543,560</u>	<u>1,543,560</u>
	<u>1,795,940</u>	<u>1,799,208</u>
Balance at end of year.....	<u>\$45,819,899</u>	<u>\$43,487,287</u>

**Notes to Consolidated Financial Statements**

1. The accounts receivable at December 31, 1967 include \$1,741,713 due from affiliated companies and \$2,484,000 due to affiliated companies is included in accounts payable. These balances represent current accounts arising in the normal course of business.
2. Certain store and warehouse properties are leased at minimum annual rentals which total \$1,535,487 for 1968. Most of the leases may be renewed by the Company on expiry.
3. The Company's total unfunded obligation for pension benefits arising from service prior to December 31, 1967 is estimated to be \$14,383,000 and has not been provided for in the accounts. Since 1958 the Company has been funding past service obligations by the payment of instalments which are charged against operations over a thirty year period ending in 1987, and proposes to continue this practice.
4. Remuneration paid to directors and senior officers of the Company in 1967 amounted to \$247,457.
5. For comparative purposes, certain bank loans at December 31, 1966 have been restated as long term debt in the consolidated financial statements.

## Consolidated Statement of Funds

	YEAR ENDED DECEMBER 31	
	1967	1966
SOURCE OF FUNDS:		
Net profit from consolidated profit and loss statement.....	\$ 4,128,552	\$ 4,533,743
Expenses not requiring a current out-lay of funds:		
Depreciation.....	6,147,455	4,225,032
Deferred income taxes.....	1,324,269	1,709,687
Total from operations..	11,600,276	10,468,462
Long term debt.....	—	12,947,000
Property disposals.....	358,082	484,925
Miscellaneous investments and other credits.....	383,509	238,232
	<u>12,341,867</u>	<u>24,138,619</u>
APPLICATION OF FUNDS:		
Dividends.....	1,795,940	1,799,208
Capital expenditures for properties and plants.....	10,484,379	17,228,253
Long term debt.....	1,397,000	—
Preferred shares redeemed.....	85,350	92,600
	<u>13,762,669</u>	<u>19,120,061</u>
Decrease (increase) in working capital	<u>\$ 1,420,802</u>	<u>\$ (5,018,558)</u>

## Auditors' Report

TO THE SHAREHOLDERS OF  
THE GOODYEAR TIRE & RUBBER COMPANY OF CANADA, LIMITED:

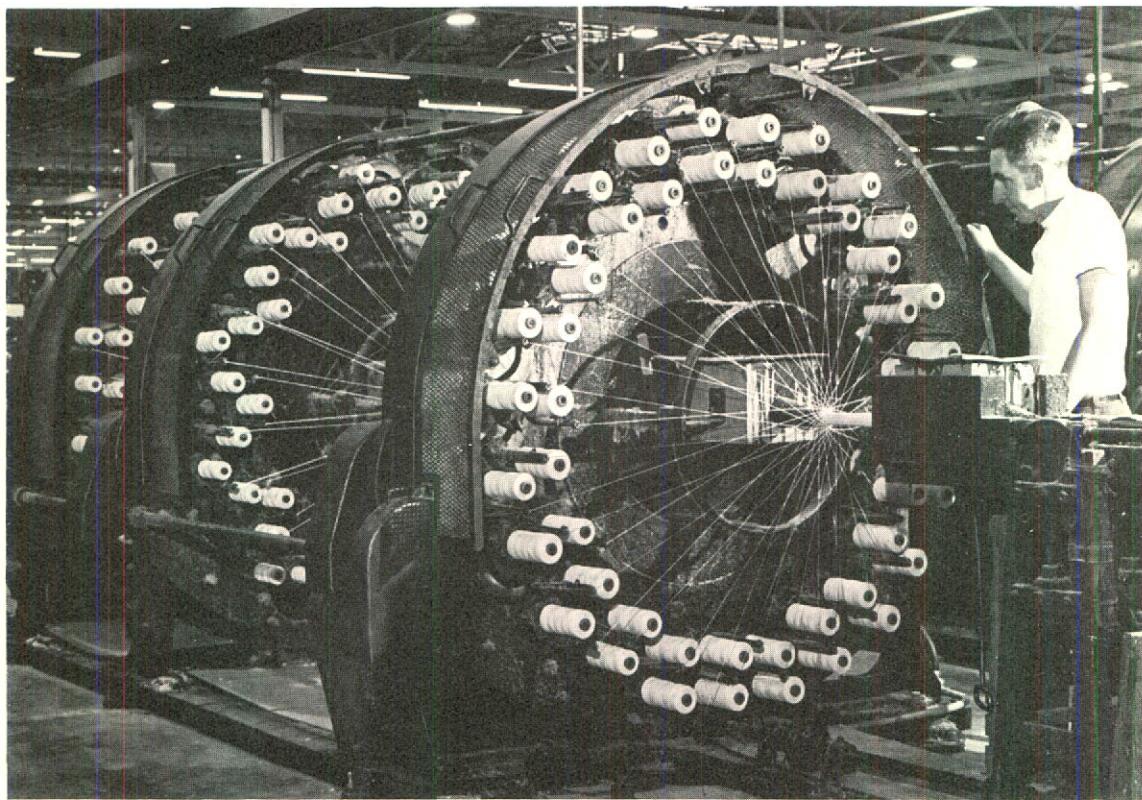
We have examined the consolidated balance sheet of The Goodyear Tire & Rubber Company of Canada, Limited and its subsidiary companies as at December 31, 1967 and the consolidated statements of profit and loss, retained earnings and funds for the year then ended. Our examination was made in conformity with generally accepted auditing standards and accordingly included such tests of the accounting records and such other auditing procedures as we considered necessary in the circumstances.

In our opinion these financial statements present fairly the financial position of the companies as at December 31, 1967 and the results of their operations and the source and application of their funds for the year then ended, in accordance with generally accepted accounting principles applied on a basis consistent with that of the preceding year.

*Price Waterhouse & Co.*

Toronto, January 25, 1968.

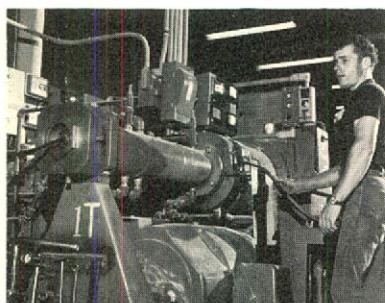
Chartered Accountants.



Hose, being fed from left to right, gets fabric reinforcing from three braiders.



Employee inserts stiffener spring in automotive hose and inspects it.



Small hose is extruded on most modern equipment.

## Collingwood: Newest and Best

In continuing its policy of expansion, Goodyear-Canada opened the most modern hose plant on the continent in 1967 at Collingwood, Ontario.

An important addition to the company's Industrial Products Division, the \$3-million plant has on hand 6,000 specifications for 1,000 types of hose ranging from one-eighth inch tubing to the giant sand suction type up to 24 inches in inside diameter. The plant is the only one in Canada with facilities capable of curing large hose in 75-foot lengths and a lead press which will cure smaller hose — up to 1½ inches in inside diameter — in lengths up to 500 feet.

Goodyear spares no effort in building quality into its products. One example is the pampering accorded curved radiator hose: it is mechanically massaged as it leaves the extruder to "relax" it; this prevents the hose from changing length when it is curved and cured.

Improving products is also of prime consideration at Goodyear. An example of this is rotary drilling hose used to feed mud to the bit in oil well drilling. It is now tested at 7,500 pounds per square inch but a newer type is being developed which will be tested at 10,000 pounds per square inch.

The 100,000 square foot Collingwood plant is set on a 55-acre tract, which allows ample room for expansion.