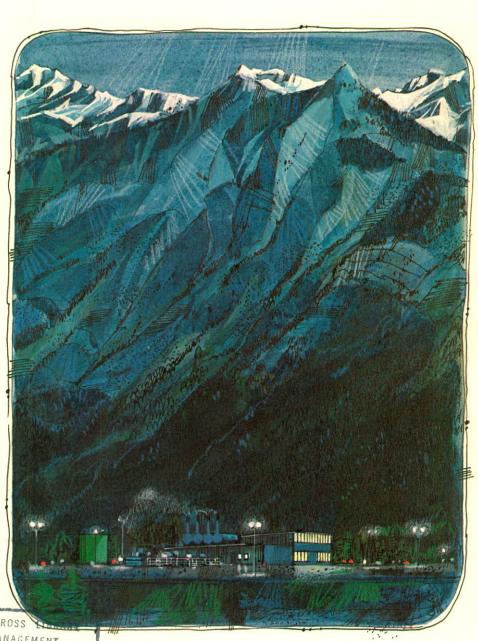
Trans Mountain Pipe Line Company Ltd.

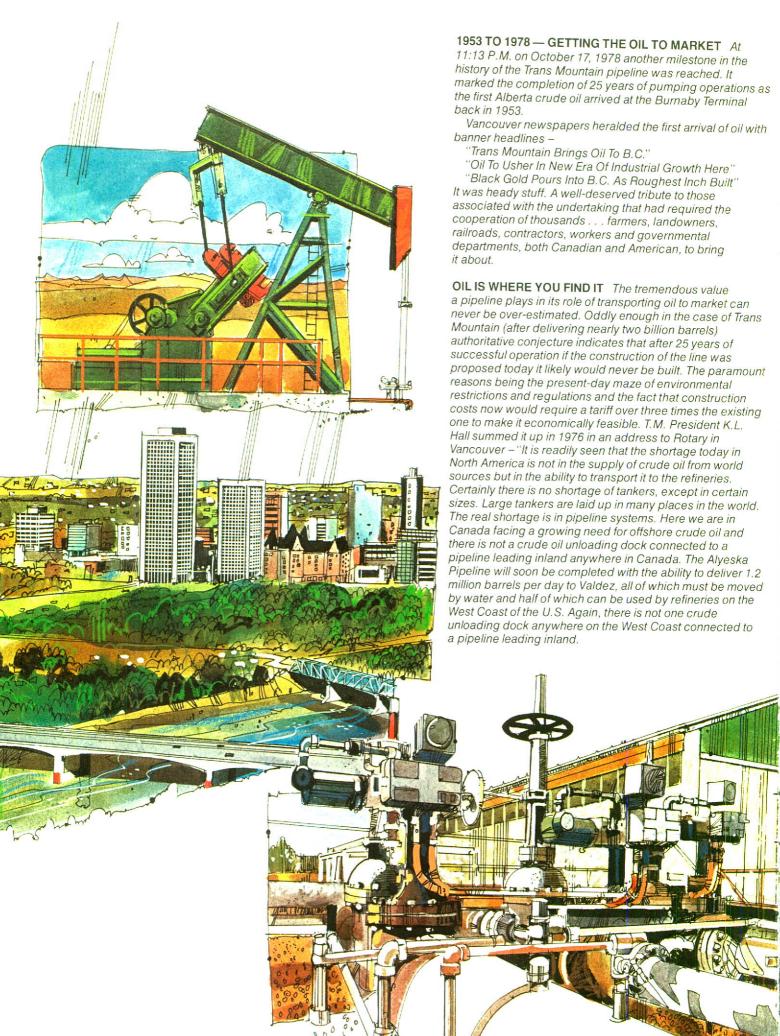
Annual Report 1978



HOWARD ROSS OF MANAGEMENT

AUG 10 1979

McGILL UNIVERSITY



Results in Brief

	1978	1977	(Decrease)
Deliveries (barrels per day)*	156,327	165,331	(5.4)%
Income	\$ 30,640,586	\$ 31,041,648	(1.3)%
Expense	20,644,900	19,544,250	5.6 %
Earnings (after income taxes)	4,930,686	5,912,398	(16.6)%
Per share	0.65	0.78	
Dividends per share	1.20	1.20	
Capital expenditures	810,639	829,729	
Fixed assets at cost	165,895,865	165,437,639	
*Including propane and jet fuel			

Important transportation decisions in both Canada and the U.S. are being delayed by legal challenges to the regulatory process and the tantalizing slowness of achieving environmental clearance."

THE COMPANY'S BUSINESS The Company owns and operates a pipeline system for the transportation of crude oil from Edmonton, Alberta, Edson, Alberta and Kamloops, British Columbia to its tank farm and marine terminal in Burnaby, B.C., together with a spur line from Sumas, B.C., to the International Boundary. At the International Boundary the Company's pipeline joins that of its wholly-owned subsidiary, Trans Mountain Oil Pipe Line Corporation, which owns and operates the system in the State of Washington.

The Company also operates a facility on Burrard Inlet for receiving, refrigerating and loading tankers with Canadian propane export. Trans Mountain Enterprises of British Columbia Limited operates a pipeline for the transportation of jet fuels from refineries in the Vancouver area to the Vancouver International Airport.

The investment of the Company and its subsidiaries in plant and equipment totals \$165,895,865 as at December 31, 1978.

Owning no wells itself, no refineries of its own, nor the oil it transports, Trans Mountain is solely a carrier, providing shippers of crude oil with economical trunk line transportation from the areas of production to refining centres and to marine facilities for onward shipment via ocean-borne tanker. The system is of vital importance in the event of hostilities or any other interruption in the movement of crude oil internationally.

Prior to the construction of the Trans Mountain system, British Columbia, then having no indigenous production, imported all of its petroleum requirements, some as crude oil, the balance as refined products. These imports, principally from the United States, constituted a substantial drain on Canada's foreign exchange position.

Easements were obtained for the pipeline right-of-way from nearly 3,000 landowners – private, municipal, provincial and federal. There were approximately 76 major stream and river crossings, 60 highway crossings and 24 railway crossings involved in the initial construction.

Increase

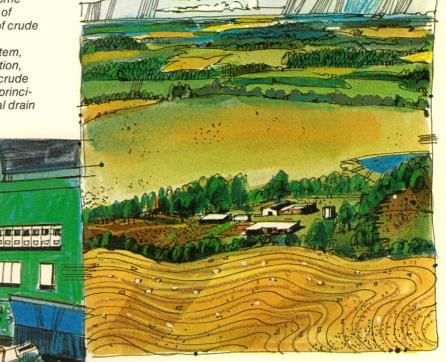
IT COULD HAPPEN AGAIN Exigencies such as happened some five years ago (tanker shipments to the East Coast) can possibly occur again without much warning and the offshore shipments of crude oil using Trans Mountain facilities will be in demand.

It is interesting to note that as a result of such emergencies there have been 223 tankers loaded with a total of over 37 million barrels for offshore shipment since the Company began business.

The marine loading terminal is located at Westridge on Burrard Inlet, near Burnaby Terminal, British Columbia to handle oil deliveries to tankers or barges. Delivery rate is 25,000 barrels per hour.

Facilities are available as well for receiving propane from railway tank cars, refrigerating at rates up to 10,000 B/D and storing at -48° Fahrenheit in two 175,000 barrel insulated tanks. Delivery aboard refrigerated tankers can be accomplished at rates to 10,000 barrels per hour.

The Company's Westridge wharf will accommodate tankers up to 45,000 d.w.t. and minor dredging would make it possible to load vessels up to 65,000 d.w.t.



Report to the Shareholders

DELIVERY VOLUMES

Petroleum deliveries in 1978 averaged 141,228 barrels daily. a decrease of approximately 8,500 barrels from the 1977 daily average. The throughput to Washington State averaged 17,021 barrels per day, down approximately 8,700 barrels. while average deliveries to British Columbia refineries increased only slightly by some 200 barrels per day.

Current deliveries to a Washington State refinery under an exchange agreement, and based on a full year of such continuance, would be forecast at a daily average of 24,200 barrels. With the forecast for B.C. refineries of 128,700 barrels daily the 1979 throughput is expected to average approximately 152,900 barrels per day. In addition, propane export loadings for Japan and pipeline deliveries of jet fuel to Vancouver International Airport are expected to continue in 1979 at about the same levels as in 1978.

Tables of delivery volumes for the past three years are presented in an Oil Movements summary elsewhere in this Annual Report.

METRIC CONVERSON

As of January 1, 1979 the oil industry in Canada has adopted the metric system of measurement using the cubic metre as one standard unit of volume replacing the barrel unit. A cubic metre is equivalent to approximately 6.29 barrels. Accordingly new tariffs which express the delivery charges in equivalent rates per cubic metre went into effect from January 1, 1979.

By way of example, the tariff rate for transporting oil of the most common density from Edmonton, Alberta to Burnaby, British Columbia, is now published at \$3.555 per cubic metre which is the equivalent of the former tariff rate of 56.5 cents per barrel. Similarly the current forecast of 1979 throughputs of 152,900 barrels per day would now be stated to be 24,300 cubic metres per day.

FINANCIAL RESULTS

Consolidated earnings for 1978 were \$4,930,686 or 65 cents per share after provision for income taxes of \$5,065,000. As forecast in our 1977 Annual Report these are lower earnings than those of 1977 which amounted to 78 cents per share.

Gross income for the year totalling \$30,641,000 (down 1.3% from 1977) included operating revenues of \$28,983,000, investment income of \$1,349,000 and unrealized foreign exchange gains of \$309,000. The tariff increases granted by N.E.B. Order of January 3, 1978, which became effective during the early part of this year, did not fully offset the loss of revenue resulting from the decline in throughput.

Total expenses of \$20,645,000 (up 5.6% from 1977) showed an increase of \$255,000 in taxes, other than income taxes. offset by a decrease of \$237,000 in general operating expenses, but an increase of \$1,083,000 in depreciation provisions as a result of the accelerated amortization ordered by the National Energy Board of certain assets specially classified as not being useful at the foreseeable throughput levels.

The Company paid ordinary dividends in the year totalling \$1.20 per share on Class A shares and equal amounts of tax-deferred dividends on Class B shares but reduced, in the latter case, by 15% when such Class B dividends were paid out of "Tax Paid Undistributed Surplus" as opposed to "1971 Capital Surplus on Hand". The limited amount of 1971 Capital Surplus on Hand available to the Company for payment of Class B dividends was used up for that purpose during the year. The right of shareholders to receive tax-deferred dividends from either source was terminated by legislation effec-

The 1978 dividends exceeded 1978 earnings by an amount of 55 cents per share, with the excess serving to reduce the Company's retained earnings by approximately 4.2 million

Trans Mountain's current tarrif rates for the transportation of petroleum in Canada were fixed by the NEB in January.



1978, following a public hearing which was held in November and December, 1977. An Appeal was taken by Trans Mountain in respect to certain aspects of the Rate Decision and will be heard by the Federal Court of Appeal in Vancouver on February 19, 1979. As of the date of publication of this report it is not known what relief, if any, may be obtained.

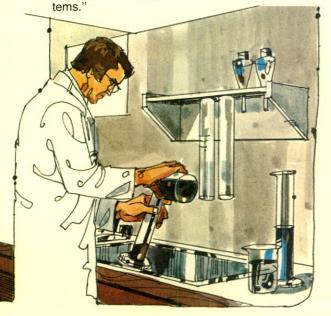
The National Energy Board Act, to which Trans Mountain is subject, requires that tolls be "just and reasonable", however neither the Act nor the Regulations made thereunder specify the manner by which this determination is to be made. As was stated in the 1977 Report to the Shareholders the current tariff rates were determined by the NEB by the use of the rate base/rate of return concept of rate regulation which previously had been used primarily in the regulation of utility systems. This method of regulation was not designed for companies like Trans Mountain which provide transportation only and are not involved in buying or selling the product being transported. Also, the application of this method of regulation to companies which, unlike utilities, are no longer expanding and therefore making relatively minor additional capital investments, has serious implications as to future earnings.

Trans Mountain's concern is particularly with the determination of rate base. The NEB included in Trans Mountain's rate base an allowance for working capital and only those items of the transportation plant which the Board found to be "used and useful" and valued the latter at historic cost less accumulated depreciation. If the NEB continues its present method of regulation Trans Mountain, through its annual depreciation and amortization charges, and in the absence of substantial new capital investment, will suffer a continuing decline in its earnings rate base.

GENERAL

The problems associated with the surplus of crude oil on the west coast of the United States, the shortage of crude oil in the northern tier states and the absence of suitable west-to-east pipeline crude delivery systems remain unresolved. On November 9, 1978, the United States Congress passed legislation cited as the "Public Utility Regulatory Policies Act of 1978". Title V of the Act, "Crude Oil Transportation Systems", declared that need for such a delivery system did exist and went on to state:

"Resolution of the west coast crude oil surplus and the need for crude oil in northern tier States require the assignment and coordination of overall responsibility within the executive branch to permit expedited action on all necessary environmental assessments and decisions on permit applications concerning delivery sys-



The purpose of the Act is to provide expedited procedures for acting on applications for all Federal permits, licenses and approvals required for the construction and operation of any transportation systems approved under this title. A further purpose is to ensure that all Federal decisions on any such transportation systems are coordinated with State decisions to the maximum extent practicable. It is anticipated that the decision of the President may be available by the end of this year.

Should the proposal selected for approval have all or any part of its crude oil transportation system located in Canada, the President of the United States is "authorized and requested" to enter into negotiations with the Government of Canada to determine what measures can be taken to expedite the granting of approvals by the Government of Canada for construction or operation of such systems. Obviously, this Presidential decision has significant environmental and economic implications for Canadians. It is important that Provincial and Federal Governments identify their position and so advise the United States Government at the earliest opportunity.

We believe that the Company's unique position in this matter cannot be ignored. We have an established right-of-way from the Pacific Coast to Edmonton which will accommodate pipeline construction with the least possible environmental impact and at lowest cost. Our operating and maintenance personnel have established an enviable 25-year record of safe and efficient operation. Therefore, the Company filed with the United States Secretary of the Interior an application for approval of its proposal to constuct and operate a 30-inch pipeline system from a west coast port to Edmonton, Alberta. 102 miles of this 30-inch pipeline are already in place in the form of the two existing 51-mile loops. In order to comply with certain legal restrictions concerning oil ports on Puget Sound the application assumes an oil receiving location on the Strait of Juan de Fuca west of Port Angeles, Washington. However, we have indicated the economic advantages of a port located closer to the western end of our present system such as Cherry Point, Washington, or Roberts Bank, British Columbia, if approvals for such sites could be obtained.

Approval under this legislation would provide expediting assistance in the permitting process which would be most useful to further development of the project. It must be cautioned, however, that some form of throughput commitment from shippers would be required and further approvals received from regulating bodies on design, construction and financing plans before the project could proceed.

During the year Mr. P. Gordon retired from the Board of Directors. This vacancy was filled with the election of Mr. Donald J. Taylor.

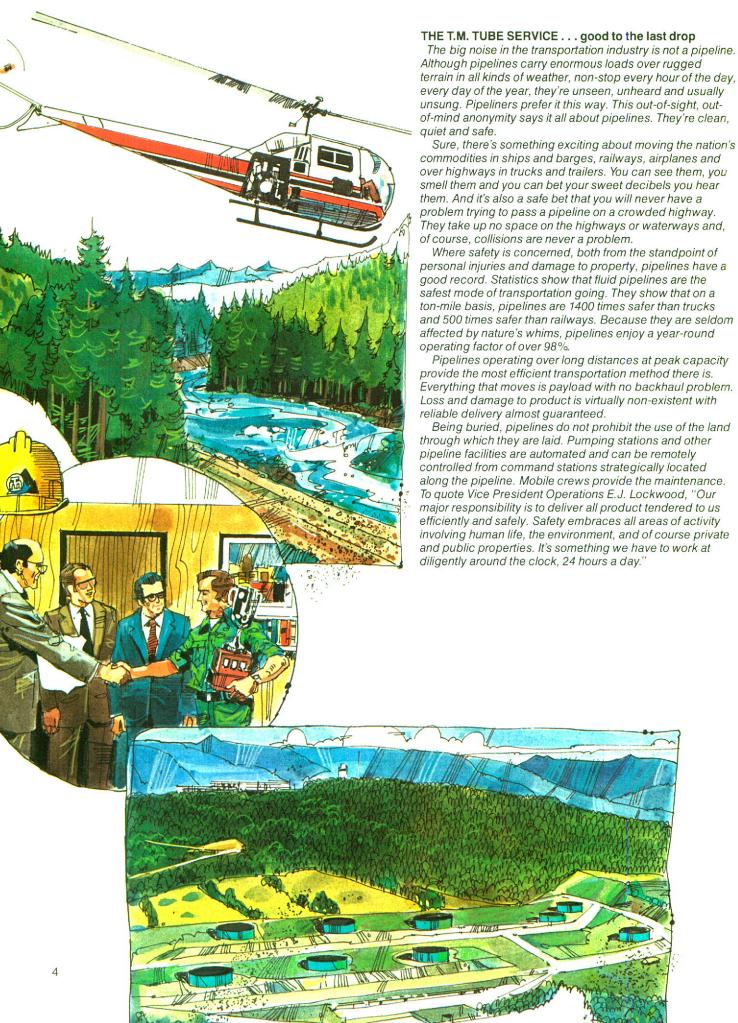
After 45 years of association with the oil industry your Chairman of the Board, Mr. E. Cecil Hurd, retired on January 1. Mr. Hurd served as President of the company for 16 years and continued his guiding role as Chairman of the Board and Chief Executive Officer for a further two years. We are deeply grateful for his many years of fine service to this Company.

Management wishes to express its continued appreciation of the dedication and valued contributions of all its employees.

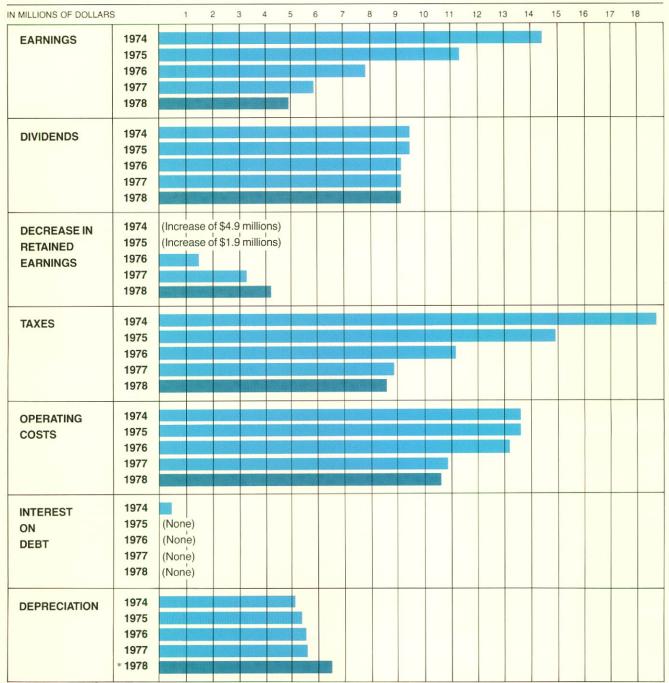
On behalf of the Board of Directors,

K.L. Hall

President & C.E.O.



Five Year Comparison



^{*(}Includes accelerated amortization in 1978 on assets specially classified as not fully in use)



TOTAL DELIVERIES	1978	1977	1976	
Barrels per day (including propane and jet fuel)	156,327	165,331	235,948	
DELIVERIES BY DESTINATIONS	1978	1977	1976	
	Barrels per day %	Barrels per day %	Barrels per day %	
British Columbia refineries	124,207 79.5	124,025 75.0	120,502 51.1	
Washington refineries	17,021 10.9	25,712 15.6	99,699 42.2	
Westridge tankers (propane)	7,385 4.7	8,298 5.0	8,528 3.6	
Vancouver Airport (jet fuel)	7,714 4.9	7,296 4.4	7,219 3.1	
	156,327 100.0	165,331 100.0	235,948 100.0	
Natural gas liquids, in the form of condensate and butane, re In 1977 these accounted for about 6.1% of the volume.	presented approxima	ately 6.9% of the total v	volume transported.	
DELIVERIES BY CALENDAR QUARTERS		Barrels Per Day		
	1978	1977	1976	
Petroleum				
First Quarter	134,658	142,087	239,545	
Second Quarter	140,771	147,665	231,118	
Third Quarter	136,271	148,708	205,944	
Fourth Quarter	153,066	160,298	204,526	
First Quarter	5,998	5,998	8,765	
Second Quarter	5,919	8,150	7,753	
Third Quarter	8,787	10,172	8,790	
Fourth Quarter	8,789	8,820	8,796	
First Quarter	6,987	6,373	6,778	
Second Quarter	7,785	7,548	7,031	
Third Quarter	8,783	8,399	8,560	
Fourth Quarter	7,287	6,845	6,500 ox 170,500 bbls.)	
Total deliveries for the mist quarter of 1979 are expected to a		menes per day (appr	OX. 170,000 BBIO.).	
SUMMARY OF OIL RECEIVED		Barrels Per Day	I	
	1978	1977	1976	
Petroleum	117.150	121,946	100 661	
Edmonton Edson	117,150 8,857	10,278	188,661 12,051	
Kamloops	16,239	17,646	18,866	
пальоро пти	142,246	149,870	219,578	
Propane Westridge	7,598	8,422	8,348	
Jet Fuel				
Vancouver refineries	7,713	7,296	7,219	
STATISTICS FOR COMPARATIVE PURPOSES	1978	1977	1976	
Barrel miles (millions)	33,328	35,332	53,567	
Average length of haul (miles)	647	646	665	

Consolidated Balance Sheet Trans Mountain Pipe Line Company Ltd. and Wholly-owned Subsidiary Companies

ASSETS	December 31		
	1978	1977	
Current assets:			
Cash	\$ 368,988	\$ 304,184	
Short-term bank deposits	7,850,000	8,036,810	
Commercial notes, at cost	3,995,988	4,273,752	
Accounts receivable	3,106,391	3,594,275	
Income taxes recoverable	265,860	_	
Inventories —			
Supplies	1,704,242	1,703,275	
Oil	691,453	563,574	
Prepaid expenses	415,739	392,642	
	18,398,661	18,868,512	
Other assets and deferred charges:			
Deposits, mortgages and deferred charges	647,237	622,947	
Marketable securities, at cost (market			
value — \$3,145,265; 1977 — \$3,457,261)	3,055,269	3,120,739	
	3,702,506	3,743,686	
Fixed assets (Note 2):			
Plant, at cost	165,895,865	165,437,639	
Less: Accumulated depreciation	116,695,548	110,411,801	
	49,200,317	55,025,838	
	\$ 71,301,484	\$ 77,638,036	

LIABILITIES	December 31		
	1978	1977	
Current liabilities: Accounts payable and accrued liabilities Income taxes payable	\$ 1,204,136 ———	\$ 1,610,074 28,541	
Deferred income taxes	1,204,136 5,382,538	1,638,615 7,118,529	
	6,586,674	8,757,144	
SHAREHOLDERS' EQUITY			
Capital stock (Notes 4 and 5)	15,785,767	15,785,767	
Retained earnings	48,929,043	53,095,125	
	64,714,810	68,880,892	
Approved by the Board of Directors:			
Director Renzylon	\$ 71,301,484	\$ 77,638,036	
Director Recognition			

Consolidated Statements of Income and Retained Earnings

	Year ended December 31				
INCOME	1978	1977			
Income:					
Operating revenue	\$28,763,324	\$29,219,562			
Income from investments	1,348,574	1,310,421			
Sundry income	219,671	201,044			
Exchange gain on consolidation of U.S. subsidiary	309,017	310,621			
	30,640,586	31,041,648			
Charges:					
Operating expenses, other than those stated below	10,615,543	10,852,824			
Taxes, other than income taxes	3,483,806	3,228,328			
Depreciation and amortization (Note 1(d))	6,545,551	5,463,098			
	20,644,900	19,544,250			
Income before income taxes	9,995,686	11,497,398			
Provision for income taxes:	0.000.004	0.500.100			
Current	6,800,991	6,500,126			
Deferred	(1,735,991)	(915,126)			
	5,065,000	5,585,000			
Net income for the year	\$ 4,930,686	\$ 5,912,398			
Net income per share	\$ 0.65	\$ 0.78			
RETAINED EARNINGS					
Retained earnings at beginning of year	\$53,095,125	\$56,279,495			
Net income for the year	4,930,686	5,912,398			
	58,025,811	62,191,893			
Dividends — \$1.20 per share (including tax on					
undistributed income out of which certain					
dividends on Class B shares were paid);					
1977 — \$1.20 per share (Note 5)	9,096,768	9,096,768			
Retained earnings at end of year	\$48,929,043	\$53,095,125			

Consolidated Statement of Changes in Financial Position

(Decrease) increase in working capital

Working capital at beginning of year

Working capital at end of year

	1978	1977
Financial resources were provided by:		
Operations —		
Net income for the year	\$ 4,930,686	\$ 5,912,398
Items not involving an outlay (inflow) of working capital —		
Depreciation and amortization	6,545,551	5,463,098
Deferred income taxes	(1,735,991)	(915,126)
	9,740,246	10,460,370
Sale of fixed assets	90,609	279,833
Decrease in marketable securities	65,470	94,940
Decrease in deposits, mortgages and deferred charges		538,944
	9,896,325	_11,374,087
Financial resources were used for:		
Additions to fixed assets	810,639	829,729
Increase in deposits, mortgages and deferred charges	24,290	
Dividends paid	9,096,768	9,096,768
	9,931,697	9,926,497

Year ended December 31

(35,372)

17,229,897

\$17,194,525

1,447,590

15,782,307

\$17,229,897

Notes to Financial Statements

December 31, 1978

1. ACCOUNTING POLICIES:

(a) Principles of consolidation —

The consolidated financial statements include the accounts of Trans Mountain Pipe Line Company Ltd. and its wholly-owned subsidiaries, Trans Mountain Enterprises of British Columbia Limited, Trans Mountain Housing Limited and Alpac Construction & Surveys Limited in Canada and Trans Mountain Oil Pipe Line Corporation in the United States.

(b) Foreign currency translations -

The accounts of Trans Mountain Oil Pipe Line Corporation, the United States subsidiary company which owns and operates the pipe line in the State of Washington, and United States dollar balances of Trans Mountain Pipe Line Company Ltd. have been expressed in Canadian dollars on the following bases —

Current assets and liabilities, at the rate of exchange on December 31:

Fixed assets and deferred income taxes, at historical rates of exchange;

Accumulated depreciation, on the basis of the equivalent Canadian dollar cost of the related fixed assets;

Income and expenses, except depreciation, at month-end rates of exchange.

(c) Inventories -

Supplies are valued at the lower of cost and replacement cost, cost being determined principally on a moving-average basis. Crude oil inventories are valued at net realizable value.

(d) Depreciation of fixed assets -

With the exception of "assets specially classified" depreciation is provided on the straight-line method on the basis of service life according to class of assets at rates varying from 21/4% to 20%. The average rate on depreciable assets was 3.25% in 1978 and 3.34% in 1977.

Assets specially classified — The National Energy Board, in its decision on the Trans Mountain Pipe Line Company Ltd. rate application heard in December, 1977, segregated certain fixed assets which it determined were not "fully in use in pipeline transportation service" and directed that the undepreciated capital costs thereof be amortized over a period of five years commencing in 1978. The accelerated amortization applicable to those assets specially classified totalled \$2,059,088 in 1978. This represents an increase of approximately \$1,090,000 over the depreciation expense that would have been charged on these assets at the straight-line rates previously in effect.

2. FIXED ASSETS:

Fixed assets comprise -

	1978			1977	
	Cost	Accumulated depreciation and/or amortization	Net book value	Net book value	
Canada —					
Crude oil pipeline system in service	\$121,473,104	\$ 89,340,775	\$32,132,329	\$35,765,819	
Incomplete construction	132,644	_	132,644	134,159	
Assets specially classified	27,777,312	19,539,876	8,237,436	10,346,479	
Propane handling and common dock facilities	6,683,467	3,490,148	3,193,319	3,033,959	
Jet fuel pipeline system	2,304,283	626,035	1,678,248	1,751,228	
U.S.A. —					
Crude oil pipeline system	7,525,055	3,698,714	3,826,341	3,994,194	
	\$165,895,865	\$116,695,548	\$49,200,317	\$55,025,838	

Crude oil deliveries to refineries in the State of Washington have been reduced to only modest quantities arranged through exchange agreements at the present time. This has resulted in uncertainty as to the ability of Trans Mountain Oil Pipe Line Corporation, the wholly-owned United States sub-

sidiary which serves this area, to recover in full the undepreciated cost of its facilities, which at December 31, 1978 aggregated \$3,826,341 (\$3,880,531 U.S.). Recovery of this investment is dependent on the volume of future throughput or alternative use of the facilities.

3. RETIREMENT PLAN:

The Company has a retirement plan covering substantially all employees. An actuarial report on the plan as at December 31, 1977 indicated that additional funding of \$1,563,000 in respect of past service benefits was required. Based on actuarial advice, \$321,000 of this obligation was provided for and

funded in 1978 and the remainder is being funded and charged to operations over the period from 1979 to 1984 inclusive. The increase in unfunded liability for past service (\$1,196,000 at December 31, 1976) was primarily due to plan improvements.

4. INCENTIVE STOCK OPTION PLAN:

The Incentive Stock Option Plan was approved by the share-holders on April 8, 1970. On November 7, 1973 options were granted to key employees to purchase 27,500 shares at a price of \$13.8375 per share, being 90% of the closing market

quotation on that date. As at December 31, 1978 none of the aforementioned options have been exercised. The Incentive Stock Option Plan and any options then outstanding will expire on February 10, 1980.

5. CAPITAL STOCK:

The Company's authorized share capital is comprised of 12,500,000 Class A shares and 12,500,000 Class B shares, all without nominal or par value.

The Class A and Class B shares are interconvertible at any time on a share-for-share basis and rank equally in all respects, except that, in the case of the Class B shares, tax-deferred dividends were paid out of tax-paid undistributed surplus and 1971 capital surplus on hand, as defined in the Income Tax Act, in amounts which, when added to the amount of any related income tax, equalled the cash dividend on the Class A shares. For Canadian income tax purposes, tax-

deferred dividends were not taxable when received by a shareholder, but reduced the adjusted cost base of the shares for determination of capital gains or losses.

As a result of changes in the Income Tax Act which became effective January 1, 1979, it is no longer possible to pay tax-deferred dividends.

There was no change during the year in the number of shares issued and outstanding, and of the 7,580,640 shares outstanding at December 31, 1978, 7,365,686 are designated as Class A shares and 214,954 as Class B shares.

6. REMUNERATION OF DIRECTORS AND OFFICERS:

The remuneration received by directors and officers of the Company (of which \$4,700 U.S. was received by directors from a subsidiary company) is as follows —

Directors		0	fficers	Officers who are		
Number	Amount	Number	Amount	also directors		
11	\$26,600	6	\$362,077	2		

Auditors' Report

To the Shareholders of Trans Mountain Pipe Line Company Ltd.:

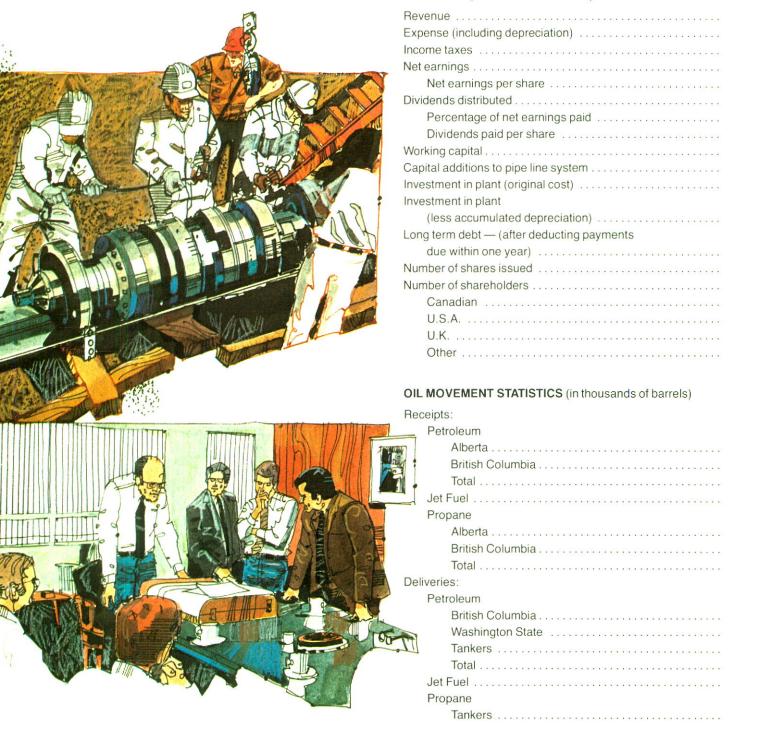
We have examined the consolidated balance sheet of Trans Mountain Pipe Line Company Ltd. and wholly-owned subsidiary companies as at December 31, 1978 and the consolidated statements of income and retained earnings and changes in financial position for the year then ended. Our examination was made in accordance with generally accepted auditing standards, and accordingly included such tests and other procedures as we considered necessary in the circumstances.

In our opinion these consolidated financial statements present fairly the financial position of the Company as at December 31, 1978 and the results of its operations and the changes in its financial position for the year then ended in accordance with generally accepted accounting principles applied on a basis consistent with that of the preceding year.

February 9, 1979 Vancouver, B.C. PRICE WATERHOUSE & CO.
Chartered Accountants

Ten Year Summary

FINANCIAL (in thousands of dollars)



	1978	1977	1976	1975	1974	1973	1972	1971	1970	1969
\$	30,641	31,042	37,683	44,901	52,042	53,231	52,978	45,735	45,555	41,679
\$	20,645	19,544	22,020	22,032	21,977	21,702	19,644	17,045	15,751	15,253
\$	5,065	5,585	7,935	11,530	15,713	15,905	15,984	14,318	15,552	13,894
\$	4,931	5,912	7,728	11,339	14,352	15,624	14,321	14,372	14,252	11,758
\$	0.65	0.78	1.02	1.50	1.89	2.06	1.89	1.89	1.89	1.56
\$	9,097	9,097	9,097	9,476	9,476	9,476	9,476	8,326	8,288	8,288
	184%	154%	118%	84%	66%	61%	66%	58%	58%	70%
\$	1.20	1.20	1.20	1.25	1.25	1.25	1.25	1.10	1.10	1.10
\$	17,195	17,230	15,782	14,247	10,486	4,205	1,424	7,268	7,508	5,208
\$	811	830	866	1,749	1,269	6,151	4,025	4,422	1,644	1,274
\$	165,896	165,438	164,944	164,363	162,965	162,216	156,323	152,578	148,282	146,669
\$	49,200	55,026	59,939	64,542	68,279	72,461	71,466	72,437	72,882	76,025
\$		_	_	_	_	2,000	5,000	20,000	28,581	34,630
	7,580,640	7,580,640	7,580,640	7,580,640	7,580,640	7,580,640	7,580,640	7,580,640	7,534,640	7,534,640
,	13,468	14,079	14,351	14,879	15,058	15,100	15,568	16,609	19,247	20,066
	12,434	12,932	13,564	14,062	14,229	14,255	14,671	15,682	18,251	19,018
	959	1,065	697	725	734	738	766	777	827	866
	28	31	36	36	36	36	39	46	55	56
	47	51	54	56	59	71	92	104	114	126
	1978	1977	1976	1975	1974	1973	1972	1971	1970	1969
	1370	1077	1010	.0.0						
	45,993	48,262	73,460	101,643	120,875	124,274	123,474	99,954	99,609	90,753
	5,927	6,441	6,905	7,834	11,802	14,844	16,663	17,784	18,494	18,554
	51,920	54,703	80,365	109,477	132,677	139,118	140,137	117,738	118,103	109,307
	2,815	2,663	2,642	2,706	2,228	2,024	1,615	1,571	664	_
	2,477	2,912	3,051	2,787	3,001	3,014	3,137	2,510	3,163	2,998
	296	162	4	22	7	_	77	95	175	64
	2,773	3,074	3,055	2,809	3,008	3,014	3,214	2,605	3,338	3,062
	45,335	45,269	44,104	42,212	42,341	42,135	38,189	36,933	34,910	30,580
	6,213	9,385	36,490	65,449	73,651	93,848	101,194	79,279	81,842	78,714
		_		1,417	16,255	3,370	_	1,121	853	_
	51,548	54,654	80,594	109,078	132,247	139,353	139,383	117,333	117,605	109,294
	2,816	2,663	2,642	2,705	2,225	2,023	1,613	1,570	659	_
	2,695	3,029	3,121	2,908	2,925	2,924	3,468	2,430	3,334	3,276

THE WORK FORCE

The successful achievement of 25 years of operations was not the only milestone for the Company in 1978. Fifty employees were given well-deserved recognition for having served the Company faithfully for a quarter century. As a point of interest, this group represented over 25 per cent of the total staff.

Also during the year fourteen of the staff retired and began their new life as Trans Mountain annuitants.



Three employees and their wives cut their retirement cake in Kamloops on June 22nd. From the left, Station Supervisor Ed and Alice Loewen, Jean and Sr. Mechanical Maintenance Supervisor Jim Oliver, Evelyn and Corrosion Technician Lloyd Gale.

Joyce and PLM Supervisor Jim Boydell receiving recognition from President K.L. Hall for their 25 years with the Company.



THE START OF A NEW CAREER

Chairman of the Board E. Cecil Hurd began a new career of retirement at the end of 1978 after completing over 25 years with the Company. A veteran of 45 years in the petroleum industry, Mr. Hurd started with Trans Mountain in 1953 as Manager of Oil Movements. In succession he was appointed Administration Manager in 1954, Vice President in 1958, President and Director in 1960 and Chairman of the Board in 1975.

A mark of E.C. Hurd's success as the Company's top executive was the respect and loyalty afforded him by the staff and Board of Directors throughout the years.

A long and fruitful period of retirement is wished for Cec and his wife, Helen.

Twenty Eighth Annual Report 1978

Trans Mountain Pipe Line Company Ltd.



E. C. HURD Chairman of the Board (Retired January 1, 1979)



K. L. HALL President & C.E.O.



L. P. BLASER



R. L. BRIDGES



L. M. COOK



J. W. FLANAGAN



J. H. HAMLIN



C. B. MACDONALD



A. M. McGAVIN



D. J. TAYLOR



A. A. GOULSON Vice President-Treasurer



E. J. LOCKWOOD Vice President-Operations



G. A. IRVING Secretary

ANNUAL AND SPECIAL GENERAL MEETING OF SHAREHOLDERS

Thursday, April 19, 1979 Arbutus Room, The Four Seasons Hotel 791 West Georgia St., Vancouver, British Columbia

BOARD OF DIRECTORS

L. P. BLASER
Executive Vice President and Director
Gulf Oil Canada Limited
R. L. BRIDGES
Partner
Thelen, Marrin, Johnson & Bridges
L. M. COOK
Senior Vice President
Atlantic Richfield Company
J. W. FLANAGAN
Senior Vice President and Director
Imperial Oil Limited

*P. GORDON Senior Vice President and Director Shell Canada Limited (Retired February 10, 1978)

K. L. HALL President & C.E.O. Trans Mountain Pipe Line Company Ltd. J. H. HAMLIN

Senior Vice President and Director Imperial Oil Limited E. C. HURD

Chairman of the Board
Trans Mountain Pipe Line Company Ltd.
(Retired January 1, 1979)

*C. B. MACDONALD President and Managing Director Chevron Canada Limited

*A. M. McGAVIN
Chairman of the Board
McGavin ToastMaster Limited

*D. J. TAYLOR Vice President, Oil Shell Canada Limited (Elected February 10, 1978)

OFFICERS

E. C. HURD, Chairman of the Board K. L. HALL, President & C.E.O. A. A. GOULSON, Vice President-Treasurer E. J. LOCKWOOD, Vice President-Operations G. A. IRVING, Secretary G. F. REEKS, Comptroller and Assistant Treasurer F. W. ADAM, Assistant Secretary J. G. TORRANCE, Q.C., Assistant Secretary

HEAD OFFICE

400 East Broadway, Vancouver, British Columbia Canada V5T 1X2

TRANSFER AGENT AND REGISTRAR

National Trust Company, Limited Vancouver, Calgary, Edmonton, Winnipeg, Toronto and Montreal

AUDITORS

Price Waterhouse & Co. Vancouver, British Columbia, Canada

*Member of Audit Committee

