Telecications / strice

LF padomes rīcībā esošie projektu līdzekļi 1986. g. 27. septembrī

Atsauktie projekti:	
77-8	\$2,000
Atsaukts 1984. g. 7. janv. 80-10S	1,000
Atsaukts 1984. g. 27. okt. un 1985. g. 19. janv. 82-14	5,000
Atsaukts 1984. g. 7. janv.	1,195
83-1S Atsaukts 1984. g. 27. okt. un 1985. g. 19. janv.	1,950
83-8 Atsaukts 1984. g. 27. okt. un 1985. g. 19. janv.	\$11,145.00
Nepiešķirti atvēlējumi	
1984. g. NNN	\$287.60 287.60
Atmaksāti aizdevumi	
791S	\$600
Atmaksāts 1984. g. 3. decembrī 83-5S	1,000
Atmaksāts 1984. g. 22. oktobrī 77-6 C\$2,000 @ 0.725	
Atmaksāts 1986. g. 12. martā	3,050.00
Atmaksāti pabalsti	
81-13	\$598.30
Atmaksāts 1984. g. 16. oktobrī 82-15	6,000
Atmaksāts 1985. g. 21. martā	6,598.30
	Kopa \$21.080.90

. Latvian Foundation, Inc. Mutual Fund Investments as of 25 Sep 1986

Description	Quantity	Purchase Date	Cost/ Share	Cost	Market Value
Lindner Fund, Inc.	1,500.600 63.475 38.993 75.171 155.685 155.913 108.134 504.824 2,602.795	31Jan83 11Jun83 30Ju183 8Jun84 24Aug84 7Jun85 9Aug85 15Aug86	16.00 18.44 18.05 18.34 17.42 18.82 17.96 16.96	\$25,000.00 1,170.47 703.83 1,378.64 2,712.03 2,934.28 1,942.08 8,561.82 \$44,403.15	\$44,507.79
Fidelity Magellan	145.307 259.134 23.486 262.123 90.055 51.836 71.719 903.660	10Mar83 2May83 9May83 15Nov83 7May84 10May85 12May86	34.41 38.59 36.85 38.15 31.11 36.57 51.62	\$5,000.00 10,000.00 865.49 10,000.00 2,801.61 1,895.65 3,702.13 \$34,264.88	\$45,164.93
Fidelity Mercury	724.113 17.293 4.343 90.847 836.596	9Jan84 16Jan84 7Jan85 13Jan86	13.81 12.98 11.95 14.94	\$10.000.00 224.47 51.90 1,357.26 \$11,633.63	\$13,862.40
20th Century Ultra	1,169.591 37.117 1.540 1,208.248	5Jan84 14Jan84 11Jan86	8.55 8.13 7.84	\$10,000.00 301.76 12.07 \$10,313.83 \$100,615.49	\$10,221.78 \$113,756.90

Nesbitt Investment Management

August 8, 1986

Mr. A. Ronis Latvian Foundation Inc. 449 South 40th Street Lincoln, NE 68510

Dear Mr. Ronis:

Enclosed is a summary of the portfolio holdings together with a performance summary as of July 31, 1986. You will note the aggregate value of the investments increased 2.83% during the quarter.

Performance in the account was affected by a sharp decline of 4.8% and 6.2% in the month of July for the Canadian and U.S. stock markets respectively.

Prices of the short-term Government of Canada bonds and U.S. Treasury Bonds were flat during the quarter. The prime interest rate declined slightly due to the stabilization of the Canadian dollar and the Government attempt to add more stimulus to a weak Canadian economy.

Despite widespread media attention, the stock markets of Canada and United States posted losses of 4.6% and 0.5% during the quarter as the price momentum slowed due to a weak economy, lower commodity prices and disappointing earnings results in certain industry sectors.

While we are forecasting an increase in stocks, the price of many securities are vulnerable at these levels resulting in a cautious strategy. Since the economic recovery is now about four years old and the stock market has more than doubled during this period, we have assumed a strategy of being well balanced. The objective is to participate in any market advances without being over exposed in order to be properly positioned for any market corrections. There is no need to chase equities at this time. During the next year or two, it is very likely that good opportunities will occur. At present, the increase in risk necessary to generate additional returns does not seem warranted. In the meantime, there is



potential for good returns while waiting for an opportune time to increase equity exposure. Transactions in the past quarter have reflected this and we have taken advantage of market upswings to realize capital gains. Purchases have concentrated on those companies that we feel have the potential of strong earnings growth in the next twelve months as stock selection will be very important in the later stages of this market cycle.

Cash reserves in your account are at a level of about 6% of the total value of your portfolio. Fixed income investments, currently at 58% are high in quality, principally Canada bonds and high quality preferred shares. We are still maintaining our short-term (3 - 5 year) maturity level as interest rates appear to have plateaued at this level for the next quarter.

At present, about 36% of your portfolio assets are invested in common equities and convertible securities. We regard this exposure as consistent with your investment objectives. As per our recent meeting and your directive, the common equity component will be extended to a 25% - 65% range depending on market environment.

For cash balances your account is being credited with the retail rate on 91 day Canada Treasury Bills which currently is 8.14%.

Ms. Haas will be calling you shortly to discuss your objectives and views. The attached summary examines the prospects for financial markets and details the rationale underlying the strategy which will be used in the management of your funds. In addition an article on "The Insured Portfolio" maybe of interest for your future utilization.

Thank you again for your continuing trust and confidence.

Yours truly,

NESBITT THOMSON BONGARD INC.

David Mc Namara

David McNamara

DM/sg Encl.

cc. K. Haas, TorK

- T. Forstmanis
- J. Petriceks
- A. Padegs
- E. Pilmanis

ACCOUNT: 18-441675

PERFORMANCE SUMMARY

For the Period Ended July 31, 1986

Total Funds Basis

PORTFOLIO:

QUARTER ENDED: July 31, 1986

Present Value: \$698793 Total Return: 2.83 %

Net Deposits (Withdrawals) : \$-13785.65 Previous Quarter Value (or inception) : \$693166

TIME WEIGHTED RETURN SINCE INCEPTION

Months since Inception: 19

Return since Inception: 25.25 %

FORMULAS:

1. QUARTERLY RETURN:

(Ending Value - 1/2 deposits + 1/2 withdrawals) - (Beginning Value + 1/2 deposits - 1/2 withdrawals)
Beginning Value + 1/2 deposits - 1/2 withdrawals

NOTE: deposits and withdrawals include security transfers, if applicable.

: this formula assumes deposits or withdrawals were made at mid-term.

: values are compared in Canadian Dollars. U.S. cash withdrawals are considered as Canadian dollar equivalents.

2. TIME WEIGHTED RETURN SINCE INCEPTION:

(Period 1 return) x (Period 2 return) x (Period 3 return) etc.