

AN EMPIRICAL TEST OF THE MODIGLIANI-MILLER
MODEL OF MARKET VALUATION OF GROWTH FIRMS

Professor Philip Franklin,
Secretary of the Faculty by
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Cambridge 39, Massachusetts

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Dear Prof: B. Sc., University of New Brunswick

(1962)

graduation, I herewith submit a thesis entitled "An Empirical

Test of SUBMITTED IN PARTIAL FULFILLMENT OF THE

Growth Firm REQUIREMENTS FOR THE DEGREE OF

MASTER OF SCIENCE to take this opportunity

to express my appreciation at the Professors Franco Modigliani and

H. M. MASSACHUSETTS INSTITUTE OF TECHNOLOGY the guidance and

assistance they provide 1964 throughout this study.

Yours sincerely,

Signature redacted

Signature of Author Sloan School of Management

Signature redacted

Certified by Faculty Advisor of the Thesis

AN EMPIRICAL TEST OF THE MODIGLIANI-MILLER MODEL OF MARKET VALUATION OF GROWTH FIRMS
16 Parker Street,
Cambridge 38, Mass.
20 May 1964

Professor Philip Franklin,
Secretary of the Faculty,
Massachusetts Institute of Technology,
Cambridge 39, Massachusetts.

Dear Professor Franklin:

In accordance with the requirements for graduation, I herewith submit a thesis entitled "An Empirical Test of the Modigliani-Miller Model of Market Valuation of Growth Firms."

I would like to take this opportunity to express my appreciation to Professors Franco Modigliani and H. M. Weingartner, and to Mr. C. H. Wilson for the guidance and assistance they provided throughout this study.

An empirical verification of the model was attempted at the Massachusetts Institute of Technology in 1963 by Merrill H. Mead. His results were inconclusive.

In the present study, while an improved version of the test model was developed and William Stewart Lewis to provide four more test dates, the primary emphasis was placed on developing estimates of the variables specified in the theoretical model.

The results were not successful. However, since some progress has been made in estimating the variables, and

Yours sincerely,

William Stewart Lewis

AN EMPIRICAL TEST OF THE MODIGLIANI-MILLER

MODEL OF MARKET VALUATION OF GROWTH FIRMS

by

William Stewart Lewis

Submitted to the Sloan School of Management on 20 May 1964

in partial fulfillment of the requirements for the degree of

Master of Science

ABSTRACT

The proper method of determining the cost of capital to a firm, how the market values a firm, and how the market values the growth potential of a firm in the class of 'growth' firms, has been the subject of dispute for the past several years.

Professor Franco Modigliani, of the Massachusetts Institute of Technology, and Professor Merton H. Miller, of the University of Chicago, have developed a rigorous mathematical model which propounds to settle this dispute. Their model provides a measure of the cost of capital and the market value of a firm whether it be a 'growth' or 'non-growth' firm.

An empirical verification of the 'growth' aspect of the model was attempted at the Massachusetts Institute of Technology in 1963 by Merrill H. Mead. His results were inconclusive.

In the present study, while an improved version of the test model was developed and the data was augmented to provide four more test dates, the primary emphasis was placed on developing estimates of the variables specified in the theoretical model.

The results were not successful. However, since some progress has been made in estimating the variables, and

to the extent that the reasons for failure are understood, the results were encouraging and will contribute to future attempts to verify the theory.

The reasons for failure may be states as follows:

(1) While it appears that progress has been made in obtaining better data for test of the hypothesis, the difficulties in this quest were not fully overcome. (2) It may be the case that some of the assumptions are necessary to derive the simple test equation from the theory are too stringent.

It was concluded that, while the results were encouraging, the study did not constitute a valid test of the theory.

Thesis Advisor: Franco Modigliani

Title: Professor of Finance

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Thesis Advisor: H. Martin Weingartner

Title: Associate Professor of Finance

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(1) Modigliani, Franco and Merton H. Miller, "The Cost of Capital, Corporate Finance and the Theory of Investment," *The Management of Corporate Capital*, Ed. Ezra Solomon, (Chicago, Illinois, The Free Press), pp 130 - 181.

CHAPTER I

INTRODUCTION

What is the cost of capital? How does the market value a firm? More specifically, how does the market value the growth potential of a firm? These are questions which concern any corporate officer whose firm is selling capital stock or debt instruments on the market. Yet despite the fact that there has been a great amount of discussion in the literature on these questions, there exists no general agreement on how the cost of capital is to be determined or how the market values a firm.

In 1958, Professors Franco Modigliani and Merton H. Miller, published a rigorous model on the cost of capital and the theory of investment.⁽¹⁾ Their theory is controversial since it contradicts some of the tenets of corporate finance that had reached the point of being holy writ. An implication of their theory is that both the market value of the firm and the cost of capital are independent of the firm's capital structure or its dividend policy.

(1) Modigliani, Franco and Merton H. Miller, "The Cost of Capital, Corporation Finance and the Theory of Investment," The Management of Corporate Capital, Ed., Ezra Solomon, (Glencoe, Illinois, The Free Press), pp 150 - 181.

In 1961, Modigliani and Miller published a model of how the market values growth potential.⁽²⁾ This is the model we will be concerned with in this study. There are three basic assumptions underlying the model. First, it assumes a perfect capital market, defined as one where no buyer or seller is large enough to affect appreciably the then ruling price by his transaction. Information is costless and is available to all and no transaction costs are associated with buying and selling securities and there are no taxes. Secondly, the model assumes that an investor will behave in a rational fashion. That is, he will prefer more wealth to less, and he will be indifferent between capital gains and dividend payments. The third assumption is perfect certainty. This implies that every investor is perfectly certain of the future investment programme and the future profits of every firm.

There is one other definition needed for an understanding of the model we will be concerned with in this study. What distinguishes a growth firm from a non-growth firm?

Modigliani-Miller define a growth firm as one which has avail-

(2) Miller, Merton H. and Franco Modigliani, "Dividend Policy, Growth, and the Valuation of Shares," The Journal of Business, XXIV, No. 4, (October 1961), pp. 411 - 433.

able to it opportunities to invest in projects yielding a rate of return higher than the 'normal' or market rate of return. A growth firm expects to earn a rate in excess of the market rate of return on its investments and, as a consequence, it is valued higher by the market than would be a non-growth firm of similar characteristics.

The purpose of this paper is to test empirically the Modigliani-Miller growth model. To the best of my knowledge, only one other empirical test of this model has been attempted. In 1963, Merrill H. Mead ⁽³⁾ made an unsuccessful attempt to test the model using 120 firms in three growth industries; 50 in the food processing industry; 40 in the chemical industry; and 30 in the electronics field. The method used by Mead was to approximate an equation in the model, then obtain estimates of the variables of the test equation from published corporate data to determine the parameters of the equation by multiple regression, and to interpret these parameters by seeing whether they were reasonable, and how well they would explain

(3) Mead, Merrill H., "The Effect of Corporate Growth Potential on Market Value and its Variability: A Contribution to the Implimentation of the Modigliani-Miller Approach to Cost of Capital," unpublished Master's Thesis, School of Industrial Management, Massachusetts Institute of Technology, June 1963.

how the market capitalises the future growth potential of a firm.

the variations in the computed dependent variable. Unfortunately the problems of accurately estimating the variables of the test equation were of such magnitude that no success was achieved in the test.

The method employed in this study is basically the same as that employed by Mead. Different methods of estimating the test equation parameters were developed with the hope that the results would be more meaningful. The data used in the test is the same data used by Mead with the addition of four new market values being added at four particular times to test whether the model would hold in both bull and bear conditions in the market.

All computations required for the regression analysis, as well as the regression analysis, were done on the IBM 1620 computer at the Sloan School of Management at the Massachusetts Institute of Technology.

Finally, it is well to point out at this time that we will not be concerned with trying either to prove or to disprove any of the theoretical concepts inherent in the Modigliani-Miller model. Our objective is simply to determine whether or not the model provides a plausible explanation as to how the market capitalizes the future growth potential of a firm.

CHAPTER II

MODEL OF VALUATION OF GROWTH FIRMS

Modigliani and Miller define a 'growth firm' as one which has available to it opportunities to invest which will yield more than the market rate of return r . To those buying the stock of such a growth firm, this means that the stock not only carries with it the 'normal' return on assets presently in use of \bar{X} (the bar over the variable indicates an expected value), but an additional expectation of even higher earnings on new assets to be acquired in the future. Since these future investments are expected to earn a rate of return higher than the current market rate of return they have a net positive present value, and, therefore, add value to the firm's capital stock as these are purchased on the market. One can restate this by saying: The market capitalizes only the expected earnings on present assets in a non-growth firm but in the case of a growth firm the market capitalizes also the potential growth in earnings.

Specifically, suppose a growth firm has the opportunity to invest in real assets in each period t a sum I_t which

has the potential of earning ρ_t^* in perpetuity commencing in the following period. Then, by addition, the expected earnings at the end of the next period will be

$$\bar{X}_{t+1} = \bar{X}_t + \rho_t^* I_t \quad (1)$$

Since we assume this investment to earn at ρ_t^* in perpetuity, (1) the total present value of the earnings stream (where ρ is the capitalization rate on present assets) will be

$$P. W. = I_t \frac{\bar{X}}{\rho} \quad (2)$$

Subtracting the cost of the investment I_t from equation (2) and discounting the result to the present gives the net present worth of the single future investment to be

$$N. P. W. = I_t \frac{\rho_t^* - \rho}{\rho} (1 + \rho)^{-(t+1)} \quad (3)$$

The net present worth of all future investments then is the sum of the series, we reason as follows: If we assume that only

$$N. P. W. = \sum_{t=0}^{t=\infty} I_t \frac{\rho_t^* - \rho}{\rho} (1 + \rho)^{-(t+1)} \quad (4)$$

(1) The assumption that I_t yields a uniform perpetuity is valid since it is always possible by means of present-value calculations to find an equivalent uniform perpetuity for any investment regardless of the time shape of actual returns.

[Op. cit., n. 6, pp. 416.]

Equation (4) represents the capitalized value of the expected increase in earnings for all future investments. By adding the capitalized value of the earnings (expected) on present assets and the sum of the capitalized future expectations of increase in earnings, we get the total market value of the firm to be

$$V = \frac{\bar{X}}{r} + \sum_{t=0}^{\infty} I_t \frac{r^* - r}{r} (1+r)^{-(t+1)} \quad (5)$$

The first term, $\frac{\bar{X}}{r}$, on the R.H.S. of equation (5) is the market value of a non-growth firm, while the sum of the two terms represents the market value of a growth firm. If $r_t^* = r$, as it will for a non-growth firm, the second term on the R.H.S. of equation (5) will be zero.

To explain the conceptual difference between the expectations investors are capitalizing for growth and for non-growth firms, we reason as follows: If we assume that only present earnings are being capitalized, we conclude that the capitalization rate decreases as the potential profitability increases, and are thus lead to the conclusion that the cost of capital is less for a growth firm than for a non-growth firm. This is not correct, rather the market has capitalized expected income from future investments as shown in equation (5), and

since both expectations are capitalized at the market rate of return r , the cost of capital to the growth firm is precisely r , the capitalization rate for a non-growth firm in the same class but having a pure equity capital structure. It is evident from equation (5) that only investments where $r_t^* > r$ will an increase in market value result, and conversely, where $r_t^* < r$ a decrease in market value will result. (2)

since it presumes that an investor will discount all future investments forever. Further, it does not reflect any known investment policy of the firm. It does not seem unreasonable that an investor will have some knowledge of management's investment policy and that an investor will limit his horizon to some finite number of periods T , for discounting purposes.

The first assumption, with regard to implementing equation (5), then is to assume each firm has an investment policy, which is known to investors, and that it simply consists of reinvesting some fraction of its total expected earnings each year.

(1) The material in this chapter follows very closely the reasoning of

(2) For a more rigorous discourse on the model and its underlying assumptions, the reader is referred to the references previously cited.

CHAPTER III

DEVELOPMENT OF THE TEST EQUATION⁽¹⁾

Approximations for the Test Equation

In this section we will be concerned with the development of an approximation to equation (5). Equation (5), in its present form, does not lend itself to empirical testing since it presumes that an investor will discount all future investments forever. Further, it does not reflect any known investment policy of the firm. It does not seem unreasonable that an investor will have some knowledge of management's investment policy and that an investor will limit his horizon to some finite number of periods T , for discounting purposes.

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(1) The material in this chapter follows very closely the reasoning used by Mead [op. cit. pp. 27-33]. In fact, the last section is reproduced almost verbatim.

This may be stated as

$$I_t = k\bar{X}_t \quad (6)$$

where I_t = investment in time period t , and k is the proportion of expected earnings \bar{X}_t invested in period t .

Assuming that each investment I_t will commence earning at a constant rate r^* in the following period, the expected earnings in a period would be

$$\bar{X}_t = \bar{X}_{t-1} + \overset{No}{r^*} I_{t-1} (1 + k r^*) \quad (7)$$

or

$$\bar{X}_t = \bar{X}_0 (1 + k r^*)^t \quad (8)$$

We can rewrite equation (8) to give the investment in period t to be

$$I_t = k\bar{X}_0 (1 + k r^*)^t \quad (9)$$

Noting the identity between \bar{X}_0 in equation (9) and \bar{X} in equation (5), both representing expected earnings on present assets, equation (9) can then be substituted into (5) to give

$$V = \frac{\bar{X}}{r} + k\bar{X} \sum_{t=0}^{\infty} (1 + k r^*)^t \frac{(r^* - r)}{r} (1 + r)^{-(t+1)} \quad (10)$$

which, by collecting terms, may be stated as

$$V = \frac{\bar{X}}{r} \left[1 + \frac{k(r^* - r)}{1 + r} \sum_{t=0}^{\infty} \left(\frac{1 + k r^*}{1 + r} \right)^t \right] \quad (11)$$

If we next assume that the market will limit its time horizon to some finite number of years T , we can sum the first T terms of this geometric series, which converges if $\rho \neq -1$ (as it must), we get

$$V = \frac{\bar{X}}{\rho} \left\{ 1 + \frac{k(\rho^* - \rho)}{1 + \rho} \frac{(1 + \rho)}{\rho - k\rho^*} \left[1 - \left(\frac{1 + k\rho^*}{1 + \rho} \right)^T \right] \right\}$$

$$V = \frac{\bar{X}}{\rho} \left\{ 1 + \frac{k(\rho^* - \rho)}{\rho - k\rho^*} \left[1 - \left(\frac{1 + k\rho^*}{1 + \rho} \right)^T \right] \right\} \quad (12)$$

If $k\rho^*$ and ρ are small so that

$$\frac{1 + k\rho^*}{1 + \rho} \cong 1 \quad (13)$$

we may approximate the power term of equation (12) by a Taylor series expansion (2) and truncating after the first two terms we get

$$\left[\frac{1 + k\rho^*}{1 + \rho} \right]^T \cong 1 + T \left[\frac{k\rho^* - \rho}{1 + \rho} \right] \quad (14)$$

(2) The general form of the Taylor series expansion is

$$f(x) = f(a) + (x-a)f'(a) + \dots$$

letting

$$x = \frac{1 + k\rho^*}{1 + \rho}$$

and

$$f(x) = x^T$$

then expanding around the point $a = 1$, we get

$$f(x) = x^T \quad f(1) = 1$$

$$f'(x) = Tx^{T-1} \quad f'(1) = T$$

we get the expansion around $a = 1$ of $f(x)$ to be

$$f(x) \cong 1 + T \left[\frac{1 + k\rho^*}{1 + \rho} - 1 \right]$$

Substituting equation (14) into (12) gives

$$V = \frac{\bar{X}}{\rho} \left(1 + T \frac{k(\rho^* - \rho)}{1 + \rho} \right) \quad (15)$$

Dividing both sides of equation (15) by \bar{X} and re-arranging the terms, we get

$$\frac{V}{\bar{X}} = \frac{1}{\rho} + \frac{Tk\rho^*}{\rho(1 + \rho)} - \frac{Tk}{1 + \rho} \quad (16)$$

and equation (16) represents the test equation (3) for the empirical testing of the general relationship stated in equation (5).

Design of the Empirical Test

Since the procedure employed involved the simultaneous evaluation of the test equation for a number of companies, for which values of the dependent and independent variables were to be supplied externally and the coefficients were to be determined from the regression, it was necessary first to identify the

(3) This approximation differs from that given by Miller and Modigliani [op. cit., n. 15, pp. 421-422]. Miller and Modigliani

obtain $\left(\frac{1 + k\rho^*}{1 + \rho} \right)^T \approx 1 + T(k\rho^* - \rho)$, which is the form utilized by Mead [op. cit., p. 30].

quantities in the equation which were to be considered variables and those that would be considered coefficients.

Of the six quantities represented in the test equation, one, the market rate of return ρ , has been hypothesized in the theory to be a constant for all firms in a given class and was therefore taken to be a coefficient in the equation. A second quantity, the number of future years T through which the availability of special investment opportunities is expected to extend, has also some of the characteristics of the parameter common to all firms in a class. It is a subjectively determined quantity, strongly influenced by investors' attitudes and outlook, and much less influenced by known differences among firms. It could be viewed, for example, as the length of time investors collectively were willing to extrapolate the present level of business prosperity, even, perhaps, if only within a given industry. In this sense, it would be assumed to apply equally to all businesses within the industry and would be represented by a constant for all firms in a class. This was the interpretation assigned to T in the present analysis.

The terms \bar{X} , k , and ρ^* , on the other hand, must be expected to vary from firm to firm depending, in the case of \bar{X} ,

on the physical size of the firm's assets and, in the latter cases on managements' attitude toward expansion and the availability of high-yield investments. Since \bar{X} was made a part of the dependent variable in equation (16) by incorporating it as a normalizer, the terms k and ρ^* remain as the two independent variables in the equation. It will be noted that the second term on the R.H.S. of equation (16) in fact contains the product of the two independent variables. This is a disadvantage of the test equation form the standpoint of the test procedure used. It was desired to use multiple-regression analysis which presumes independence between variables. Nevertheless, no alternative form of equation (5) could be found which would produce the desired independence, therefore, it was decided that meaningful results might be obtained from a successful regression analysis performed on equation (16), although the results would have to be somewhat qualified.

On this basis, the test equation was considered to be of the form

$$Y = a + bZ_1 + cZ_2 \quad (17)$$

where Z_1 and Z_2 are the 'independent variables' and a , b , and c , the constant coefficients. The correspondence between

equations (16) and (17) is then⁽⁴⁾

$$Y = \frac{V}{X} \quad Z_1 = k \rho^* \quad Z_2 = k$$

and

$$a = \frac{1}{\rho} \quad b = \frac{T}{\rho(1+\rho)} \quad c = -\frac{T}{(1+\rho)}$$

It will be noted that the coefficients a , b , and c are also interdependent, satisfying the relation

$$b = -ac \quad (18)$$

This imposed a further constraint on the use of equation (16) for regression purposes, but again it was concluded that a successful regression, which would now also require that the coefficients satisfy equation (18), would have meaning.

(4) Including the altered approximation [note (3), supra] in coefficients b and c .

(3) This chapter, since it contains information on method of selection of the sample and data and some descriptive material which was collected by Mead in 1963, is reproduced here almost verbatim.

CHAPTER IV

THE EMPIRICAL DATA (1)

I. THE SELECTION OF SAMPLES

It was noted briefly in Chapter II that the Modigliani-Miller concept of 'equivalent return' classes of firms should correspond roughly to industry classifications as long as the industry chosen is reasonably homogeneous in terms of product and technology. With this constraint in mind, three unrelated industries were chosen for the investigation which would provide at least three independent samples, each representing a different class. There was, in fact, the possibility of obtaining several more than three samples inasmuch as one of those selected, the food industry, contained subgroupings of companies specializing in particular areas of food production. It was suspected that the characteristics of these subgroups might differ sufficiently to warrant considering them independent classes. The samples selected, and the number of firms represented in each, are shown in Table I.

(1) This chapter, since it contains information on method of selection of the sample and data and some descriptive material which was collected by Mead in 1963, is reproduced here almost verbatim.	30
Total	120

(2) Moody's Industrial Manual, American and Foreign, John Sherman Porter, Editor-in-Chief, Moody's Investor Service, 99 Church St., New York 7, N.Y. 1960-1961; and The Value Line Investment Survey, Ratings and Report Section, Vol. XVIII, Nos. 4, 7, 10, November 18 and December 19, 1962.

The firms included in each sample were selected from among those listed under similar categories in Moody's Industrial Manual for 1962 and Value Line Investment Survey.⁽²⁾ The only criteria applied to the initial selection of firms within each sample were: (1) that they represent the broadest possible spectrum of growth potential, (2) that financial data and market data be available for the years upon which the evaluation of the regression equation was to be made.

TABLE I

CLASSIFICATION AND SIZE OF INDUSTRY SAMPLES

Sample	Number of Firms
Food Industry (Total)	50
Food Processing	17
Food Milling	6
Food Baking	7
Sugar Refining	7
Dairy Products	8
Meat Packing	5
Chemical Industry	40
Electronics Industry	30
Total	120

(2) Moody's Industrial Manual, American and Foreign, John Sherman Porter, Editor-in-Chief, Moody's Investor Service, 99 Church St., New York 7, N.Y. 1950-1961; and The Value Line Investment Survey, Ratings and Report Section, Vol. XVIII, Nos. 4,7,10, November 10 and December 19, 1962.

The growth rating system developed by Value Line was used as the basis for screening firms by the growth-potential criterion. From among those firms rated by Value Line (December 1962 ratings), a selection was made which provided the desired spread in growth factors, and where this selection failed to supply the total number desired, additional companies were chosen from Moody's Industrial Manual. Histograms of the frequency distributions of firms by Value Line growth factors are presented for each of the three major industry samples in Figure I. The firms rated as having growth potential by Value Line constituted 94% of the food sample, 95% of the chemical sample, and 60% of the electronics sample. The smaller fraction of electronics firms included in the Value Line ratings was presumably a result of the relatively small number of firms in this young industry that have become sufficiently well established to be of interest to Value Line's investor subscribers. This relative immaturity of the electronics industry introduced further difficulties in the collection and analysis of data which are discussed later in this chapter.

The availability-of-data criterion was satisfied if the firm's financial reports were published in Moody's Industrial

Manual and its stock prices quoted in Barron's Business and Financial Weekly for the years covered in the study (1951-1961).

It became necessary to relax this criterion in the case of the electronics sample, however, because of the relatively few firms in this industry operating in the early 1950's. Some electronics firms for which data were available only since 1953, 1954, or 1955 are thus included in the sample, and in some cases these firms have had to be omitted from analyses for the earlier test periods.

No attempt was made during the selection to restrict the size of firms accepted, because no convincing reasons could be found to question the admissibility of large firms to equivalent-return classes which include small firms. As a matter of interest, however, the sizes of firms were reviewed and it was found that each industry sample contained one or two very large companies that stood well apart from the rest. This suggested the possibility of testing the presumed nondependence on firm size by performing regressions on each sample both with and without the largest firms. The outcome of these tests is discussed in Chapter VII. For an impression of the range of company sizes covered by the three industry samples, the reader

is referred to histograms in Figures 2 through 4 where frequency distributions of companies by net book value of total assets in fiscal year 1961 are plotted. A list of the firms in each sample along with the Value Line growth factor for each firm, is presented in Appendix A.

II. THE FINANCIAL DATA

Annual accounting figures from sixteen separate accounts were collected, for the years 1950 through 1961, for each of the 120 companies surveyed. It should be noted, since the historical basis of the data has been quoted earlier as the years 1951 through 1961, that data for the year 1950 were necessary to evaluate for 1951 those quantities that are based on annual increments in certain accounts. The accounts from which the basic financial data were collected are listed in Table II; along with the abbreviated notation by which they will be designated.

The data obtained for each of these accounts are tabulated in Appendix B by company. While most of the accounts are self-explanatory, the following comments should preclude misinterpretation.

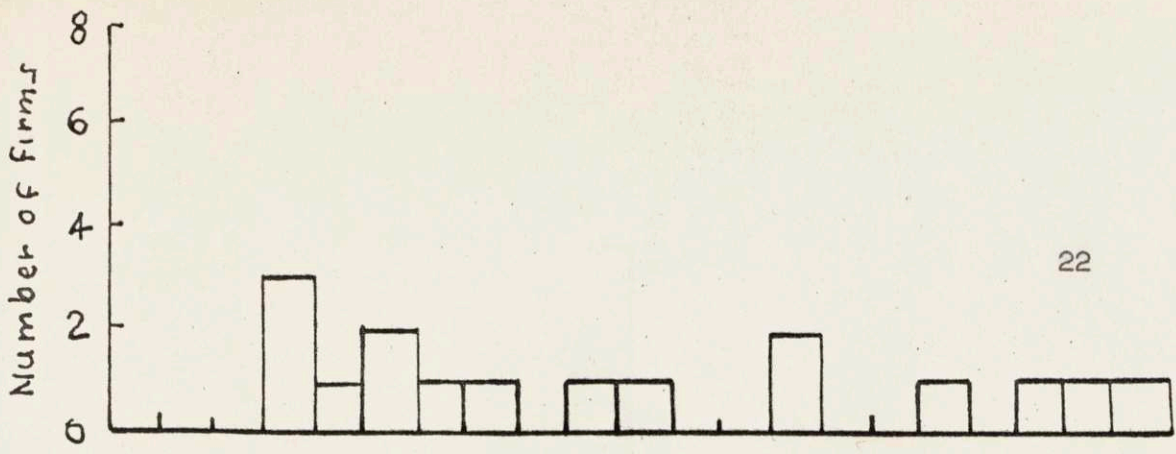
Treasury Stock at Book Value

TABLE II

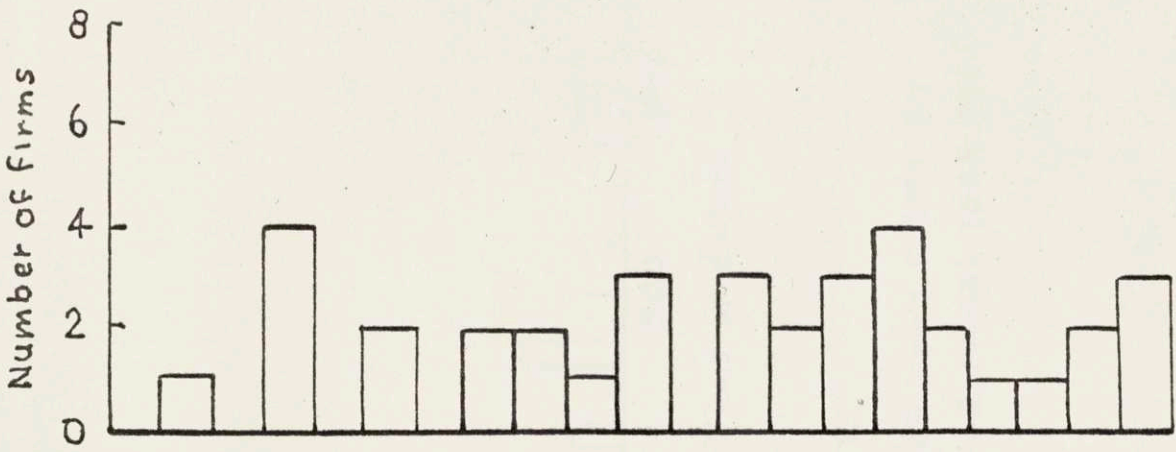
CORPORATE FINANCIAL ACCOUNTS RECORDED
FOR THE YEARS 1950 - 1961 FOR 120 FIRMS

Account	Designation
Total Assets at Net Book Value	TAN
Plant and Equipment at Gross Book Value	PEGBV
Depreciation Reserve	DR
Current Assets	CA
Earnings before Interest and Taxes	EBIT
Interest Paid	IP
Income Tax Accrued	ITA
Depreciation Charged to Income	DCI
Preferred Stock at Book Value	BVP
Common Stock at Book Value	BVC
Capital Surplus	CS
Earned Surplus	ES
Current Liabilities	CL
Common Stock Dividends Paid	CSDP
Preferred Stock Dividends Paid	PPSDP
Treasury Stock at Book Value	BVTS

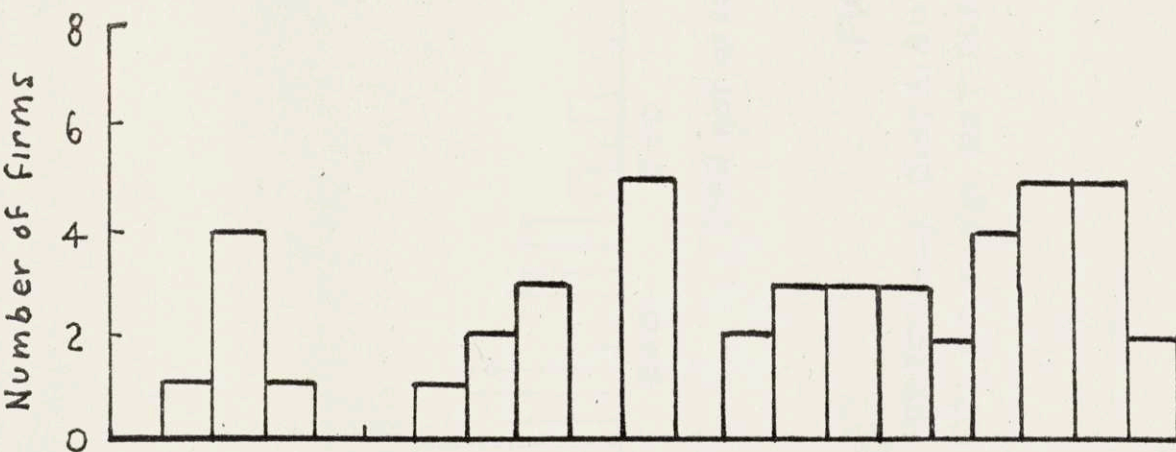
FREQUENCY DISTRIBUTION OF SAMPLE
FIRMS BY VALUE LINE GROWTH FACTOR



(c) ELECTRONICS INDUSTRY SAMPLE



(b) CHEMICAL INDUSTRY SAMPLE



Growth Factor

(a) FOOD INDUSTRY SAMPLE

FIGURE 1

FREQUENCY DISTRIBUTION OF SAMPLE FIRMS BY VALUE LINE GROWTH FACTOR

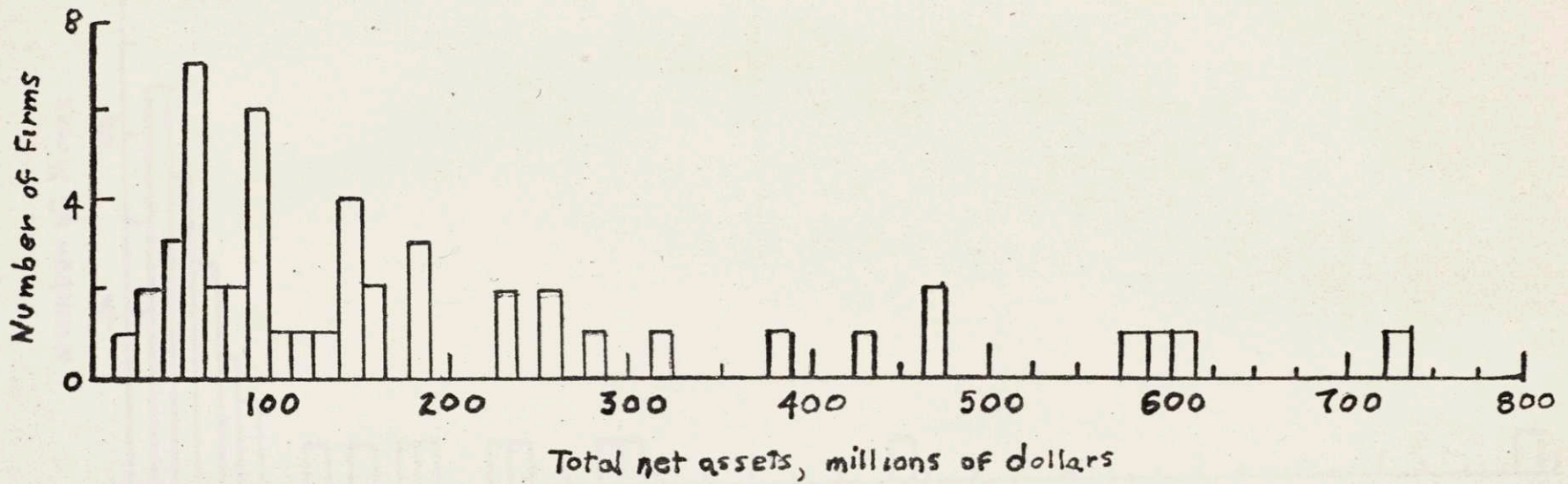


FIGURE 2.
 FREQUENCY DISTRIBUTION OF FOOD FIRMS BY
 SIZE OF TOTAL NET ASSETS FOR FISCAL YEAR 1961

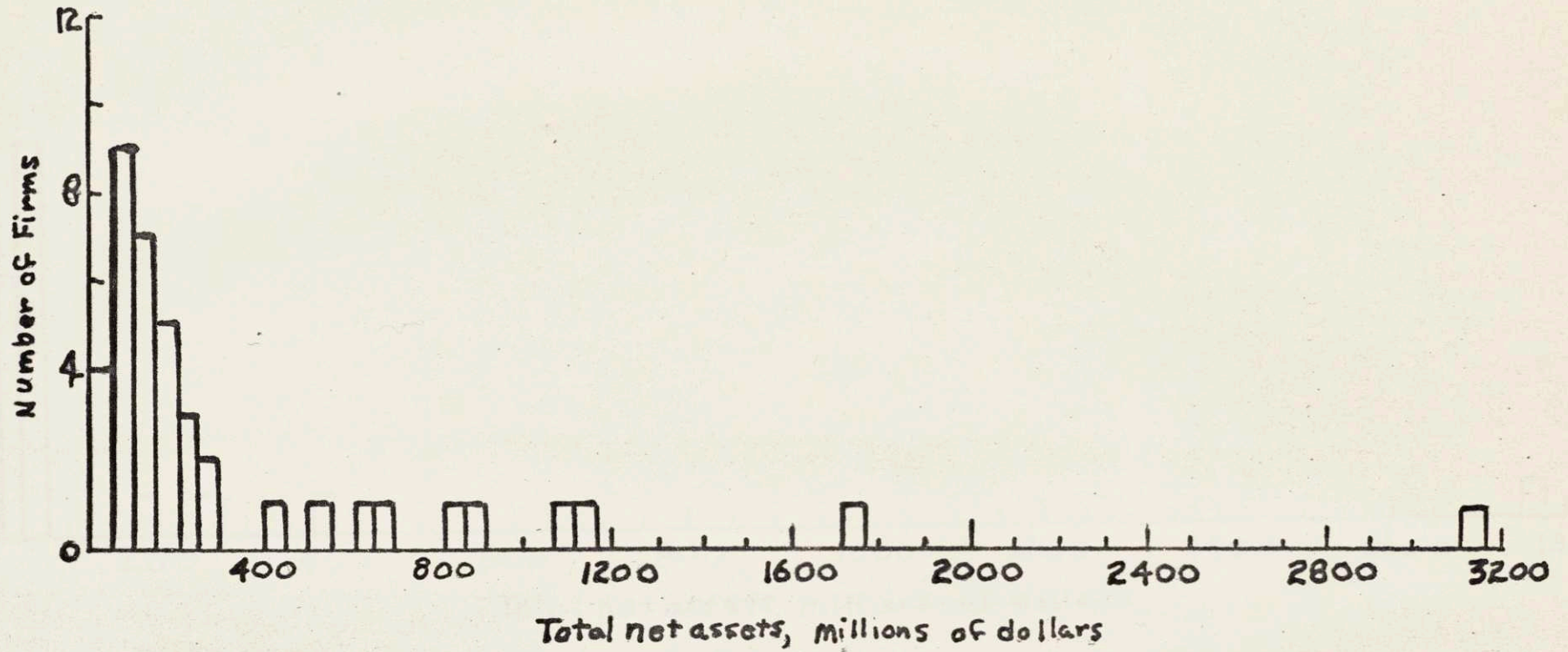


FIGURE 3
 FREQUENCY DISTRIBUTION OF CHEMICAL FIRMS
 BY SIZE OF TOTAL NET ASSETS FOR FISCAL YEAR 1961

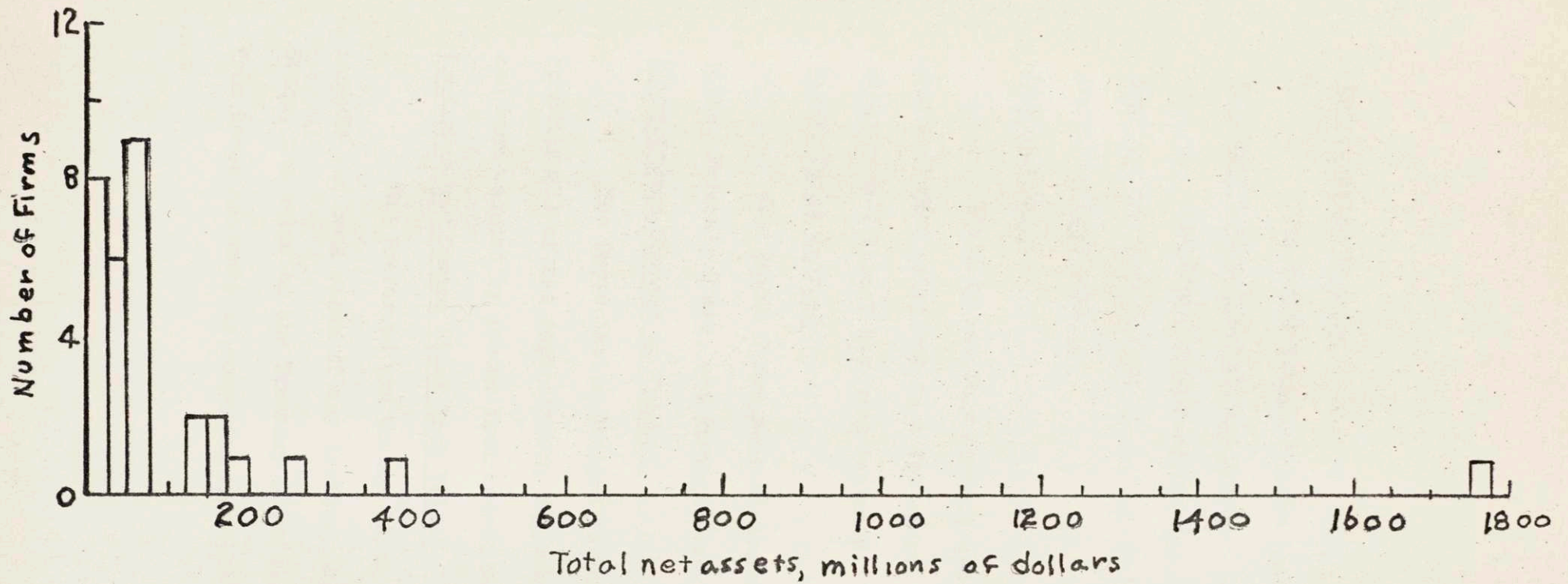


FIGURE 4
FREQUENCY DISTRIBUTION OF ELECTRONICS FIRMS
BY SIZE OF TOTAL NET ASSETS FOR FISCAL YEAR 1961

Depreciation Reserve

The Depreciation Reserve account is net of retirements.

Earnings Before Interest and Taxes

The EBIT account represents net income before tax; that is, it includes all income and is net of all expenses, including depreciation.

Interest Paid

The Interest Paid account usually contains interest on long term debt only; but in a few cases, where it was significant, short term interest has been included.

Income Taxes Accrued

The Income Taxes Accrued account includes all income taxes, Federal, State, and Foreign, and is net of refunds.

Depreciation Charged to Income

The Depreciation Charged to Income account is gross; it contains all of the depreciation expenses for the year and has not been reduced by income from assets retired.

Preferred and Common Stock Book Values

The Preferred and Common Stock Book Value accounts both include the book value of any treasury stock held by the company. Hence, the value of the Treasury Stock account must be deducted from these accounts in computing net worth.

Capital Surplus

The Capital Surplus account also includes accounts designated by different companies as 'paid in surplus', 'contingency reserves', 'capital reserves', etc.

Treasury Stock at Book Value

It was often not stipulated in the published reports whether the Treasury Stock account contained common stock, preferred stock, or both. Where it was specified, it was predominately common stock.

Method of Designating Fiscal Years

As the result of an error in key punching the accounting data, the correspondence between the indicated year and the closing date of the firm's fiscal year does not conform to convention. For the tabulations shown in Appendix B, if the firm's fiscal year ends before June 30, the data are labeled for the preceding year.

III. THE MARKET-PRICE DATA

Mead, in his analysis, chose four test dates to perform the regression analyses. However, to alleviate problems encountered in the smoothing of variables (to be discussed in

Chapter V), it was decided to de-emphasize the 1953 test date and possibly the 1955 test date as well. In order to test the concept that the model should hold true for both a bull and a bear market, it was decided to add four new test dates at points in time where the market was either at the peak of a fairly distinct rise or at the bottom of a fairly sharp drop. A graph of the Dow-Jones Averages was used to determine these points. In order to avoid short term fluctuations, either hourly or daily, the market prices used in the computations were, in fact, average prices for the week. These were obtained by recording the midpoint of the average 'bid' and 'asked' prices of each class of stock for each company for the week which was to be considered the test date. All prices were taken from Barron's Business and Financial Weekly.

The test dates finally chosen, together with the four original test dates as selected by Mead (indicated by an asterisk), are as follows:

- * (1) Week of April 6, 1953 (High)
- * (2) Week of July 4, 1955 (Low)
- (3) Week of July 12, 1957 (High)
- * (4) Week of October 7, 1957 (Low)

- Total new: *(5) Week of April 6, 1959 (Low)
 (6) Week of March 16, 1962 (High)
 (7) Week of June 29, 1962 (Low)
 (8) Week of December 7, 1962 (High)

One inconsistency exists in the above dates; Mead chose the first day of the week to indicate the test date, whereas in coding the new test dates the last trading day of the week was used to indicate the week for which the data were averaged.

Market Value of the Firms

The market price was multiplied by the number of shares outstanding to obtain the market value of the common and preferred stocks for each company. The number of shares outstanding was taken to be the nearest year-end figure obtainable from Moody's Industrial Manual. The market value of the long term debt was assumed equal to the book value. In order to simplify recording the original data, the long term debt was computed from the following relationship:

$$\begin{aligned} \text{Long Term Debt} &= \text{Total Net Assets} - \text{Current Liabilities} \\ &\quad - \text{Book Value of Common and Preferred Stock} \\ &\quad - \text{Capital and Earned Surplus} + \text{Book Value of Treasury Stock.} \end{aligned}$$

Total market value of the firm is given by

$$V = S + D$$

where

S = Market Value of Common Stock

D = Market Value of Preferred Stock + Long
Term Debt

the market value of all firms was computed for each test date.

These values are tabulated in Appendix B, along with the
financial data for each company.

Method of Selecting Variables

Let us first consider X_1 . This variable represents
the proportion of total (net) earnings reinvested each year by
the firm. Mathematically, this can be shown (omitting the year
over which reference here is to historical data, rather than
expected values)

$$X_1 = \frac{I_t}{A_t}$$

and if we assume that I_t is equal to ΔA_t . The change in
assets during the period, then

$$X_1 = \frac{\Delta A_t}{A_t}$$

(18)

and is assumed to remain constant.

CHAPTER V

DEVELOPMENT OF THE VARIABLES

This chapter will be concerned with the measurement of the independent variables k and r^* . These two parameters are not readily available from any published source, but might be determined from detailed investigation of each firm. However, time would not permit such research, so some method had first to be found that would give a satisfactory estimate of these variables which could be applied to all firms uniformly.

Method of Estimating Variables

Let us first consider k . This variable represents the proportion of total (net) earnings reinvested each year by the firm. Mathematically, this can be stated (omitting the bar over X since reference here is to historical data rather than expected values)

$$k = \frac{I_t}{X_t}$$

and if we assume that I_t is equal to ΔA_t , the change in assets during the year, then

$$k = \frac{\Delta A_t}{X_t} \quad (19)$$

and is assumed to remain constant.

Now, if we consider ρ^* , which has been defined as the expected return on an investment in perpetuity, we could say that the increase in earnings in a period is the result of the investment in the previous period (at least approximately) such that

$$\rho^* = \frac{\Delta X_t}{\Delta A_{t-1}} \quad (20)$$

where ΔA_{t-1} equals the increase in assets in the previous period. This estimate suffers from the disadvantage of being a single incremental value of past experience and is not, therefore, the expected return on future investments. To alleviate this problem somewhat, one could average this value by some method and then assume that future expectations are to a large extent based on the average value of recent past experience. If we do average and smooth ρ^* , as defined in equation (20), we are effectively doing the same as if we average and smooth the ratio of total earnings in a period to the assets employed to earn this income. This is the interpretation we have given ρ^* in this study. Therefore, we can state

$$\rho^* = \overline{\left(\frac{X_t}{A_t} \right)} \quad (21)$$

where the bar over the quantity in parentheses represents the averaged and smoothed values of X_t/A_t .

It was also felt that k should be smoothed in some fashion to give a more realistic portraiture of what investors actually believe this figure to be. This is represented as

$$k = \overline{\left(\frac{\Delta A_t}{X_t} \right)}$$

Leaving to the next section the problem of averaging and smoothing these values, we can now state the variables Z_1 and Z_2 as they appear in equation (17), using the above definitions, as

$$Z_1 = k \mathcal{P}^* = \overline{\left(\frac{\Delta A}{X} \right)} \overline{\left(\frac{X}{A} \right)} \approx \overline{\left(\frac{\Delta A}{A} \right)} \quad (22)$$

and

$$Z_2 = k = \overline{\left(\frac{\Delta A}{X} \right)} \quad (23)$$

Smoothing Technique

The coefficients b and c of regression equation (17) are fairly sensitive to errors in the estimation of the variables Z_1 and Z_2 . Mead blamed the lack of meaning of his results on the fact that the smoothing process⁽¹⁾ did not remove enough of the noise from the earnings stream. For this reason, it was decided

(1) Op. cit. p. 39

(2) Gordon, Myron J., The Investment, Financing and Valuation of the Corporation, (Homewood, Illinois: Richard D. Irwin, Inc., 1962), p. 158.

to use an exponentially weighted smoothing technique on both the income stream and on calculations of other variables using the income stream in their calculation. Further it was also decided to incorporate a trend adjustment into the smoothing model.

The smoothing model used is basically the same as the one used by Gordon in his study of valuation of the firm.⁽²⁾

This model can be stated mathematically as

$$\bar{Y} = by_t + a\tilde{y}_{t-1} (1 + G_t) \quad (24)$$

where

\tilde{y}_t = smoothed value of the variable

$$= a\tilde{y}_{t-1} + by_t$$

y_t = actual value of the variable (25)

\bar{Y}_t = smoothed and trend adjusted value of the variable

G_t = Trend adjustment factor

$$= \frac{b(\tilde{y}_t - \tilde{y}_{t-1})}{\tilde{y}_{t-1}} + aG_{t-1} \quad (26)$$

a = weighting factor for past experience

b = weighting factor for current experience

(2) Gordon, Myron J., The Investment, Financing and Valuation of the Corporation, (Homewood, Illinois: Richard D. Irwin, Inc., 1962), p. 158.

The initialization of the trend adjustor was accomplished by using the following relationship:

$$(1 + G)^T = \frac{y_{\text{final value}}}{y_{\text{initial value}}} \quad (27)$$

where, in most cases

$$y_{\text{final value}} = \frac{y_{1961} + y_{1960}}{2}$$

$$y_{\text{initial value}} = \frac{y_i + y_{i+1}}{2}$$

where

i = the first year for which data were available

T = $11 - i$

Now, by taking the logarithm of both sides of equation (27) we get

$$\ln(1+G) = \frac{\ln y_{\text{final}} - \ln y_{\text{initial}}}{T}$$

and by taking the anti-logarithm we get

$$G = \text{anti-}\ln \left[\frac{\ln y_{\text{final}} - \ln y_{\text{initial}}}{T} \right] - 1$$

The reason for using an average of the first two years to get y_{initial} was because of the disproportionate size of the

income for the year 1950. In a large number of firms, it required five years for their earnings to recover to the level of the year 1950. In other words, this was an attempt to make the initial value of G as realistic as possible. One other problem occurred with the initializing process, and that was where a negative value was encountered for either y_{initial} or y_{final} . Here, the computer simply took the absolute value of the variable and proceeded to operate with that. This undoubtedly caused some error in the initializing of G , but no method could be found to provide a better initializer. This is one of the reasons why it was decided to de-emphasize the first test period and possibly the second as well. After the stream has gone through four or five cycles (years), the effect of the initialized value is insignificant and one obtains a fairly accurate smoothed stream.

With one exception, that of initializing the earnings stream, the values of \tilde{y}_{t-1} were calculated by taking a simple arithmetic average of the first four years. This again introduced some error in the smoothed stream, but no alternative method was found.

Choice of Asset and Earning Accounts

Some measure of both assets and earnings is involved in the calculations of both k and ρ^* . Several possibilities exist for defining these measures: assets could be represented by total assets, fixed assets, fixed assets plus net working capital, and each of these could be gross or net of depreciation. The earnings stream could be either gross or net of depreciation. There was not much evidence to recommend one choice or another, since these variables themselves are only approximations of the concepts stated in the theory; thus, it became a matter of judgement. Mead chose tests using two sets of variables - total assets and fixed assets plus net working capital. Both of these were net of depreciation. For the earnings stream he chose EBIT for one test and EBIT plus depreciation charged to income for another. His results, while inconclusive, were clearly more meaningful, with regard to the coefficients and their associated signs, using the net figures than for the gross figures.⁽³⁾ From this evidence and for lack of any better criterion, these same two accounts were used in this study.

(3) Op. cit. p. 57

Stated more precisely then, the asset and earning data were

$$X = \text{EBIT}$$

$$A = \text{Total net assets} - \text{current liabilities}$$

Calculation of Rho* (ρ^*)

As a first approximation of the relationship expressed in equation (21), a 'discrete' value of ρ^* , was calculated for each company for each year, as follows:

$$\rho_{t}^{*} = \frac{\text{TAN}_{t} - \text{CL}_{t}}{\text{EBIT}_{t}} \quad (29)$$

and referred to as RHO* (1) in Appendix C. (4)

This calculation was then used as the 'actual' value for the smoothing model. The weighting factors used for the calculation of a smoothed ρ^* are, $a = .7$, $b = .3$. The values calculated for a smoothed ρ^* are listed in Appendix C, and referred to as RHO* (3).

Another possibility for estimating ρ^* is to use a smoothed value of earnings in equation (29). This calculation

(4) The notation used in Apprndix C is as follows: when the calculation is based on raw corporate data, a '(D)' is placed below the name of the variable. If the variable is smoothed and trend adjusted, a '(T)' is placed under the name.

was made using the earnings value referred to as $X(3)$ in Appendix C, and is listed for each year for each company as $RHO*(4)$.

Still another method of estimating ρ^* is to use a smoothed value of assets as well as a smoothed value for earnings in equation (29). $RHO*(5)$ in Appendix C is a calculation based on the arithmetic average of the assets for the present period and the period immediately past, and the same smoothed earnings as for $RHO*(4)$.

The choice of which of these three values to use in the regression analysis again was a matter of judgement. However, upon examination it was observed that in most cases $RHO*(3)$ responded to changes in $RHO*(1)$ much more quickly than either $RHO*(4)$ or $RHO*(5)$.

For the benefit of future researchers, the trend adjustment factor, G , is listed each year for each firm in Appendix C and is labeled $G(RHO)$. It is interesting to note that while one would not expect any pronounced trend in ρ^* , in many firms a very pronounced trend did emerge. In a relatively stable firm this value was very close to zero, but did fluctuate positively and negatively. In firms which

tended to oscillate in their growth pattern, the trend factor swung radically in both the positive and negative directions.

Calculations of k

The variable k was defined as the proportion of total net earnings reinvested each year and approximated as

$$k = \frac{\Delta A_t}{X_t}$$

The 'discret' values of k are listed for each year and for each firm in Appendix C as K(1). This calculation was made from the following equation

$$k_t = \frac{A_t - A_{t-1}}{X_t} \quad (30)$$

This value was then used as the 'actual' value for the smoothing model to calculate a smoothed and trend adjusted value for k. This value is listed in Appendix C as K(4). The weighting factors, $a = .8$ and $b = .2$ were used to smooth most of the noise out of the yearly change in assets. Again, the trend adjustment factor for each year is listed in Appendix C and labeled G(K). From a brief examination of the values listed for G(K), it can be seen that in about half of the firms in the sample the trend factor is negative, meaning

that they are lowering the proportion of earnings reinvested each year.

Several other methods of estimating k are available: one method is to use the 'discrete' value of ΔA and a smoothed value of earnings, this result may then be smoothed and trend adjusted. These two values are listed in Appendix C as $K(2)$ and $K(6)$ respectively. Another method is to apply a smoothed value of ρ^* to the assets to obtain a smoothed earnings stream. (In this case $RHO^*(3)$ was applied to A and the resultant value of X is listed in Appendix C as $X(2)$.) Using the 'discrete' value of ΔA , one may obtain k . This value can then be smoothed and trend adjusted to obtain a smoothed estimate of k . These two values are listed in Appendix C as $K(3)$ and $K(7)$ respectively.

Three of these estimates of k were fairly easily eliminated from consideration for testing because of the 'noise level' involved. These were $K(1)$, $K(2)$, and $K(3)$. This left a choice of $K(4)$, $K(6)$, and $K(7)$ for testing purposes, and since no apriori method of choosing between them could be found, all three were tried in the regression tests.

One other possibility was considered for estimating k , that was $\Delta X / X$. If $\Delta X = I \rho^* - \Delta A \rho^*$ and $\rho^* = X/A$,

Other Estimates

The earnings stream of most of the sampled companies is fairly unstable in the period of 12 years used for this study. To dampen fluctuations in this stream, it was smoothed and trend adjusted by using equations (24), (25), and (26). The initial value of y_{t-1} for equation (25) was found by applying $RHO^*(3)$ to the assets for the period. The weighting factors used were the same as those used to estimate smoothed values of ρ^* . This estimate of the earnings stream is listed in Appendix C as $X(3)$ and the trend adjustment factor is listed for each year as $G(X)$. As one might expect in growth industries, the yearly values of $G(X)$ are predominately positive, although occasionally a firm will have a negative trend for a year or two.

Besides using the product of the estimated variables k and ρ^* for the value of the variable Z_1 for the regression test, it is possible to use $\Delta A/A$ as shown in equation (22). The estimate of $\Delta A/A$ is listed in Appendix C as DA/A both in the 'discrete' form and in the smoothed and trend adjusted form. The weighting factors used for this smoothing were $a = .8$ and $b = .2$.

One other possibility was considered for estimating Z_1 , that was $\Delta X/X$. If $\Delta X = I \rho^* = \Delta A \rho^*$ and $\rho^* = X/A$,

then $\Delta A/A = \Delta A \rho^*/X = I \rho^*/X = \Delta X/X$. This estimate is listed in Appendix C both for the 'discrete' and the smoothed and trend adjusted values as DX/X .

Mergers

While examining some of the unusually large rates of growth of assets (listed in Appendix C as 14.9-1) in May of the first in the sample, by referring back to Wolpin's Industrial Structure, it was discovered that there were several mergers in the food and chemical industries.

Basically, the Modigliani-Miller theory of market valuation of growth firms is an entity theory. Mergers present no problem for the model since neither of the previous entities remains and a new entity has emerged. The problem is that the smoothing was being carried on for one entity up to the time of the merger but after the merger occurs it takes several periods to even out the 'bump'. If this 'bump' still exists at one of the test dates it causes another error in the estimation of the variables of the test equation. One possible way around this problem would be to go back and pick up the financial data for the 'other' firm in the merger and carry the total of the two as if they were in fact one entity even before the merger occurred.

CHAPTER VI

DISCUSSION OF SOME GENERAL PROBLEMS WITH THE DATA

Mergers

Upon examining some of the unusually large rates of growth of assets (listed in Appendix C as DA/A-1) in many of the firms in the sample, by referring back to Moody's Industrial Manuals, it was discovered that there were several mergers in the food and chemical industries.

Basically, the Modigliani-Miller theory of market valuation of growth firms is an entity theory. Mergers present no problem for the model since neither of the previous entities remains and a new entity has emerged. The problem is that the smoothing was being carried on for one entity up to the time of the merger but after the merger occurs it takes several periods to even out the 'bump.' If this 'bump' still exists at one of the test dates it causes another error in the estimation of the variables of the test equation. One possible way around this problem would be to go back and pick up the financial data for the 'other' firm in the merger and carry the total of the two acquired firms. And, if an exchange of stock occurred, what as if they were in fact one entity even before the merger occurred.

This, however, proved to be a very time consuming task and had to be abandoned. Another method of handling this problem would be to start the smoothing process over again at the time of the merger and treat the new entity as if it had just been created, as was the case in many firms in the electronics sample. The main disadvantage to this solution is that the first few periods after restarting the smoothing the estimates of the Acquisitions for Tax Advantages variables would be unreliable for test purposes.

In this study no attempt was made either to add data prior to the merger or to restart the smoothing because of the problems mentioned above. If a firm appeared completely unreliable in its growth pattern, it was eliminated from the sample.

Acquisitions

Another problem encountered, while investigating these large rates of growth of assets, was that of one firm acquiring another firm. The problem here is a matter of accounting. How is the new acquisition shown on the books of the acquiring firm? At the cost of acquisition? If so, is the new acquisition shown on the books of the acquiring firm at the book value of the acquired firm? And, if an exchange of stock occurred, what was the cost of the acquisition?

In no case, out of the thirty or so firms (out of the 120 in the sample) investigated, was there any indication of how these acquisitions were recorded.

Again, unless the firm behaved in an unpredictable manner, no account was taken of these acquisitions in the test procedures.

Acquisitions for Tax Advantages

Some firms were suspected of buying other firms which were losing money for tax advantages. These acquisitions would tend to lower our estimate of ρ^* below its actual level by increasing the firms assets while decreasing the EBIT, even though earnings after taxes might well be higher than otherwise due to the carry-back, etc.

Since no method of determining if such a situation did occur could be found and then applied to all firms uniformly, no allowance could be made in the testing.

Research and Development Costs

The problem of accounting for research and development costs was considered, since there are two basic methods of accounting for these outlays. One method is to capitalize this

cost and amortize it over a period of years. This has the effect of lowering ρ^* as we are estimating it, by increasing the size of the assets and not increasing the earnings compared to a firm in a similar situation which is not involved in research and development. The other method is to expense the research and development expenses as they occur. This method also lowers ρ^* , but by a different amount than the previous method. Since both of these methods are used, the accuracy of our estimate of ρ^* was further reduced.

Accuracy of Market Value Calculations

Twenty nine firms had privately-held stock in their capital structure which was not quoted on the open market. In most cases, this was preferred stock and amounted only to a small proportion of the total value of the stock outstanding. For eight of the twenty nine firms, call prices were given at specific times. When call prices were listed, these were used to calculate the market value of the firm; when these were not available, the par value was used. These stocks do not amount to a very large fraction of the total market value of the firm, but they do add one more source of inaccuracy to the data.

In two cases in the sample, no market value could be found for any of their stocks even though they are publicly held. These companies were eliminated from the sample (Nos. 8 and 12).

CO. NO.	TYPE OF STOCK	NUMBER OF SHARES	PRICE	PAR OR CALL PRICE
14	Prd	92,000	\$100.00	PAR
16	2nd Prd	211,031	50.00	PAR
20	Prd	188,317	25.00	PAR
31	Prd	425,150	10.00	PAR
31	Prd	97,190	100.00	PAR
42	Prd	36,900	100.00	PAR
43	Prd	150,051	50.00	PAR
50	Prd	50,716	100.00	PAR
56	25 Spec Prd	3,724	107.00	CALL
57	Prd	96,690	200.00	CALL
58	Prd	40,633	20.00	PAR
59	2nd Prd	9,000	100.00	PAR
59	1st Prd	15,865	100.00	PAR
61	Prd	270,269	100.00	CALL
65	"B" Common	2,050,000	1.00	PAR
66	Prd	199,840	50.00	CALL
67	Prd	40,000	100.00	PAR
67	8% "A"	48,132	100.00	PAR
67	8% "B"	37,904	100.00	PAR
70	3d Prd	44,305	100.00	CALL
90	7% 2nd Prd	213,053	50.00	PAR
91	Prd	22,560	100.00	PAR
91	2nd Prd	11,850	100.00	PAR
96	Prd	1,870	100.00	PAR
97	Prd	40,152	5.00	PAR
98	Prd	49,451	100.00	PAR
99	Prd	122,442	50.00	PAR
100	Prd	402,939	20.00	CALL
102	"A" Common	378,000	1.00	PAR
106	Prd	110,317	100.00	CALL
110	Prd	5,000	100.00	PAR
112	Prd	27,747	100.00	PAR
115	Prd	114,769	50.00	PAR
119	Prd	128,682	25.00	CALL

TABLE III

NON-PUBLIC STOCKS INCLUDED IN MARKET VALUE

CO. NO.	TYPE OF STOCK	NUMBER OF STOCKS	PRICE	PAR OR CALL PRICE
11	Pfd	91,000	\$100.00	PAR
16	2nd Pfd	211,061	20.00	PAR
20	Pfd	133,517	81.00	PAR
31	Pfd	433,150	10.00	PAR
41	Pfd	57,190	100.00	PAR
42	Pfd	34,900	100.00	PAR
43	Pfd	160,051	50.00	PAR
56	Pfd	50,716	100.00	PAR
56	\$5 Spec Pfd	3,724	107.00	CALL
57	Pfd	96,690	200.00	CALL
58	Pfd	40,633	20.00	PAR
59	2nd Pfd	9,000	100.00	PAR
59	4 $\frac{1}{4}$ % Pfd	15,361	100.00	PAR
61	Pfd	270,269	100.00	CALL
65	"B" Common	2,050,000	1.00	PAR
66	Pfd	199,840	50.00	CALL
67	Pfd	40,000	100.00	PAR
67	8% "A"	48,132	100.00	PAR
67	8% "B"	37,951	100.00	PAR
70	\$5 Pfd	44,305	100.00	CALL
90	5% 2nd Pfd	213,053	50.00	PAR
91	Pfd	22,660	100.00	PAR
91	2nd Pfd	11,550	100.00	PAR
96	Pfd	1,870	100.00	PAR
97	Pfd	40,152	5.00	PAR
98	Pfd	49,451	100.00	PAR
99	Pfd	122,442	50.00	PAR
100	Pfd	402,939	20.00	CALL
101	"B" Common	378,000	1.00	PAR
106	Pfd	110,317	100.00	CALL
110	Pfd	5,000	100.00	PAR
112	Pfd	27,747	100.00	PAR
116	Pfd	114,769	50.00	PAR
119	Pfd	128,682	25.00	CALL

CHAPTER VII

DISCUSSION OF REGRESSION ANALYSIS AND RESULTS

Sample Editing and Selection of Estimates of Variables

In Chapter IV we stated that there were 120 firms in the sample, made up as follows: 50 firms in the food processing industry, 40 firms in the chemical industry, and 30 firms in the electronics industry.

From an inspection of the graphs in Appendix D, one can see that for some of the firms in the sample, the estimates of the variable are erratic. It was decided to edit the sample by some uniform method. The method used was to have the computer calculate the arithmetic average rate of growth of each firm's assets and then to determine the actual growth rate as a multiple of the firm's average for each of the five test years. (Note that we only have five test years, although we have eight test periods - two test periods fall in 1957 and three test periods fall in 1962). At the same time, the computer was instructed to note when each of the following estimates was negative: $\Delta A/A_{t-1}$, $\Delta X/X$, $K(7)$, $RHO^*(3)$, EBIT, and also the years when no market value was available.

The computer output from this program is attached as Appendix E.

The editing method used was simply to determine if, for each firm, any one of the above terms was negative or if no market value was available or if actual rate of growth of assets was greater than 2.5 times the average for each test year. If a firm met one of these conditions in four or five of the five test years, it was eliminated from the sample.

The result of this editing was that 11 firms were dropped from the sample; nine firms in the food industry and two in the electronics industry. Their identification numbers are: 8, 12, 30, 32, 42, 46, 47, 48, 50, 96, 97.

In addition, for test period I, the following firms were excluded from the regression tests because they were either not then publicly held or not in existence and consequently no market value could be attached: 3, 92, 94, 101, 102, 103, 110, 112, 115, 119, 120. In test period II the following firms were excluded for the same reason: 94, 101, 110.

Regression Analysis

In Chapter V several methods of estimating each of the variables of equation (17) were discussed. Since no obvious

method of choosing one of these estimates over another could be found, it was decided to use various combinations of them in the regression tests. We have, then, three estimates of ρ^* , two estimates of \bar{X} and three estimates of k . The possibility of using either $\Delta A/A$ or $\Delta X/X$ in place of $k\rho^*$ as the estimate of variable Z_1 in equation (17) was also discussed. These various estimates of the variables provide 30 combinations or sets of the dependent and independent variables in equation (17) for regression testing.

Time would not permit obtaining regressions of all 30 of these sets of variables; consequently, 12 sets were chosen to be representative of these and regression tests performed. Table IV lists the sets of variables used and the code numbers by which they are referred in Appendix G. Regressions were performed on each of the variable sets of Table IV for each of the 8 test periods and for each of the three industries in the sample.

Due to an error in the computer programme used to calculate the market values of the firms, the market value was calculated with only the value of the capital stock of each firm and did not include the value of the long-term debt for test

periods 3, 6, 7, and 8. This error was not detected until 288 regressions had been completed and the results tabulated as shown in the Plot of Regression Results for Correct Signs on Coefficients in Appendix G. From this plot, it was obvious that there was a distinct difference between test periods 1, 2, 4, and 5 and test periods 3, 6, 7, and 8. The former are the test dates selected by Mead⁽¹⁾ for his study and the latter set are the test dates added for the present study. The investigation to determine why this pattern developed led to the discovery of the error in the market value calculations. At this point the market values were recalculated for test periods 3, 6, 7, and 8 to include the book value of the long term-debt for each firm. The regressions were then performed again for all variable sets listed in Table IV, for the eight test periods and for the three industries in the sample, the results of which are summarized in Appendix G.

Originally it had been intended to do a more thorough job of editing the sample and to try the regressions again on the same sets of variables. The discovery of the error in the

(1) Op. cit.

market values, however, precluded this and only three regressions were performed. The three industries in test period 8, and variable set number 3 were used in this test. The editing was done on the basis of eliminating the largest firms from each industry sample and also omitting all firms for which one of the estimates listed in the first section of this chapter were negative. On this basis, 8 firms were eliminated from the food industry and 10 were eliminated from the chemical industry. For the electronics industry, one additional criterion was used. Eleven of the firms in this sample were not either publicly held or did not exist in the first few years of the period covered by this study. The reliability of the estimates for the variables of equation (17) is very much a function of the length of time for which the smoothing function has been in operation. It was felt that the generally poorer results of the electronics sample might be due to this factor, therefore, it was decided to eliminate all firms which were not in the sample for the entire time span of the study. Thirteen firms were eliminated from the electronics sample for this single regression.

The following quantities are listed in the summary of

of regression results of Appendix G:

R = the multiple regression coefficient (defined below)

a = the constant term of equation (17) = $\frac{1}{\rho}$

Std Err in a = the standard error of estimate of coefficient a.

b = the coefficient variable Z_1 in equation (17) =

$$= \frac{T}{\rho(1 + \rho)}$$

Std Err in b = standard error of estimate of coefficient b.

c = the coefficient of variable Z_2 in equation (17) =

$$= \frac{T}{(1 + \rho)}$$

Std Err in c = standard error of estimate of coefficient c.

code digits = the identification of test period, industry, and variable sets used in the regression test (this code is explained in Appendix G).

Appendix G also contains the Results of Computations on Regression Coefficients. These computations consist of the reciprocal of coefficient a to give ρ , the negative product of coefficients a and c to compare with coefficient b as required by equation (18), and the calculation of T from both coefficients b and c.

Criteria Used to Judge the Results of the Regression Analysis

The criteria used in this study to judge the success of any one regression test are:

(1) The values of the coefficients a , b , and c must have acquired a value which has meaning in terms of the quantities they represent in equation (17). The initial test for this is whether or not the signs on the coefficients are meaningful. Coefficients a and b should be positive and coefficient c should be negative. Appendix G contains a plot of these signs for all 12 sets of variables and both market value computations.

(2) The independent variables Z_1 and Z_2 must have explained a significant amount of the observed variations in the dependent variable of Y of equation (17), as determined by the multiple regression coefficient R . The multiple regression coefficient R is defined as

$$R = \sqrt{1 - \frac{\sum_{i=1}^n (Y_i - \hat{Y}_i)^2}{\sum_{i=1}^n (Y_i - \bar{Y})^2}}$$

where

n = number of firms in the sample

Y_i = the observed value of the dependent variable for each firm in the sample

\hat{Y}_i = the corresponding value of the dependent variable predicted by the regression equation

\bar{Y} = the mean of the observed values of the dependent variables in the sample

The values of R computed for each regression are listed in Appendix G.

(3) The coefficient a , b , and c , must have satisfied, reasonably closely, the relationship to each other specified by equation (18). These computations are also listed in Appendix G.

Interpretation of Results

In this section we shall be concerned with analysing the results of the regressions performed with the total market value computation. (2)

From an examination of Table IV in which the signs of the coefficients are tabulated, it can be seen that a fairly consistent pattern has evolved. In test periods 1, 2, and 3 the sign of at least one of the coefficients is wrong in each variable set although in a fair number of these the coefficient

(2) Reference will not be made to the results of the regressions in which only the capital stock values were used, but these results are included in Appendix G of this study for the benefit of future investigators.

is not significant.⁽³⁾ For the food and electronics industries, at least one sign is wrong in each set of variables in test period 4 as well. For the chemical industry, the signs were correct for 9 of the 12 variable sets in test period 4. These test periods cover the years 1950 - 1957 of the time span of this study. The remaining test periods gave mixed results judging by this criterion.

If we examine Table IV (which is plotted according to the sign criterion), we see that the variable sets containing K(4) gave meaningful results for all three industry samples for most of the remaining test periods. These are variable sets 1, 3, 5, 7 and 11. Of these five sets, numbers 5 and 11 use DA/A as the estimate of Z_1 in equation (17) and these gave very poor results via the sign criterion for the food industry sample. It is interesting to note that the variable set which used DX/X as the estimate of Z_1 yielded only one 'successful' regression and that for the food industry.

The reasons believed to have caused these poor results utilizing DA/A and DX/X can be seen from examining

(3) A 5% significance level is used throughout this study as a general guide, even though the usual significance tests do not strictly apply because of the lack of independence between the 'independent' variables.

the calculations listed in Appendix C for $RHO^*(6)$ and $K(5)$. $RHO^*(6)$ was calculated by dividing the smoothed and trend-adjusted value of DA/A by $K(4)$. From an examination of the graphs of the RHO^* 's in Appendix D, one can see that as long as a firm's net assets are increasing each year the values of $RHO^*(3)$ and $RHO^*(6)$ are very nearly equal. However, each time that the assets decrease sufficiently so as to make DA/A negative after smoothing the values of these two estimates of ρ^* differ not only in their numerical values but, more important, also in sign. $RHO^*(3)$ is considered the better estimate of ρ^* since it follows the actual changes in earnings and assets more closely.

The values listed for $K(5)$ in Appendix C were obtained by dividing the smoothed and trend-adjusted value of DX/X by $RHO^*(3)$. The problem with using DX/X as an estimate of Z_1 in equation (17) is the one discussed in Chapter V. The earnings for the year 1950 were larger than for the succeeding three or four years for a substantial number of firms, causing DX/X to be negative for the first few periods. From examining the values listed for $K(5)$ and $K(4)$ in Appendix C there is obviously little agreement between them.

TABLE IV

PLOT OF REGRESSION RESULTS FOR CORRECT SIGNS IN COEFFICIENTS
(FULL MARKET VALUE)

O = WRONG SIGN

X = CORRECT SIGN

SET NO.	VARIABLES	FOODS	CHEMICALS	ELECTRONICS	
		TESTDATE 12345678	TESTDATE 12345678	TESTDATE 12345678	
1.	X(2), RHO*(3), K(4)	00000XXO	000XXXOX	00000XXX	9
2.	X(2), RHO*(3), K(6)	0000XXXX	0000XXOX	00000000	7
3.	X(3), RHO*(3), K(4)	00000XXX	000XXX00	0000XXXX	10
4.	X(3), RHO*(3), K(6)	0000XXXX	000XXX00	00000000	7
5.	X(2), DA/A, K(4)	00000X00	000XXX00	00000XXX	7
6.	X(2), RHO*(5), K(7)	0000XXXX	000XXX00	00000000	7
7.	X(2), RHO*(5), K(4)	00000XXO	000XXXOX	00000XXX	9
8.	X(2), DA/A, K(6)	0000XXXX	000XXX00	00000000	7
9.	X(2), RHO*(3), K(7)	0000XXXX	0000XX00	00000000	6
10.	X(2), DX/X, K(6)	00000X00	00000000	00000000	1
11.	X(3), DA/A, K(4)	00000X00	000XXX00	00000XXX	7
12.	X(3), DA/A, K(6)	0000XXXX	000XXX00	00000000	7

Another problem occurred in estimating k . A firm which had negative income (EBIT) for a year and had also spun off some of its assets during the same period, giving a negative value for ΔA , the resulting estimate for k is usually very large but positive even though the numerical value is meaningless. This illustrates a kind of editing needed to get meaningful results from the regression analysis.

The results of the regressions utilizing $K(6)$ in the variable sets (numbers 2, 4, 8, 10 and 12) were meaningful by the sign criterion for the food and chemical samples, but were completely unsatisfactory for the electronics sample in all test periods. The apparent reason for the poor results with the electronics sample when $K(6)$ is used in the regression analysis is that a lag is induced in $K(6)$ by the smoothing of the earnings stream used to calculate $K(2)$, which was then smoothed and trend adjusted to give $K(6)$. This lag was especially severe for the electronics industry sample in which 11 of the 28 firms used in the regression analysis did not commence operations until the early 1950's. For the years immediately after their founding most of these firms had extremely rapid growth of earnings, which, because of the

TABLE V

SUMMARY OF REGRESSION RESULTS FOR VARIABLE SETS 1, 3 AND 7

Var. Set No.	Test Period	R	RHO	Time (Years)	Industry
1.	6	.32	.11	12.	FOOD
1.	7	.35	.15	2.5	FOOD
1.	4	.13	.13	1.	CHEMICAL
1.	5	.34	.10	2.5	CHEMICAL
1.	6	.16	.07	3.5	CHEMICAL
1.	8	.05	.09	.5	CHEMICAL
1.	6	.21	.06	2.	ELECTRONICS
1.	7	.24	.09	2.	ELECTRONICS
1.	8	.19	.08	1.5	ELECTRONICS
3.	6	.34	.11	15.	FOOD
3.	7	.49	.15	4.	"
3.	8	.52	.15	4.5	"
3.	4	.38	.13	2.	CHEMICALS
3.	5	.64	.10	5.	"
3.	6	.29	.07	5.	"
3.	5	.15	.06	2.	ELECTRONICS
3.	6	.18	.05	1.5	"

TABLE V (Continued)

Var. Set No.	Test Period	R	RHO	Time (Years)	Industry
3.	7	.19	.07	1.5	ELECTRONICS
3.	8	.15	.07	1.5	"
7.	6	.32	.11	13.	FOOD
7.	7	.36	.15	2.5	"
7.	4	.15	.13	1.	CHEMICALS
7.	5	.39	.10	4.0	"
7.	6	.19	.08	4.	"
7.	8	.06	.09	.5	"
7.	6	.10	.07	1.	ELECTRONICS
7.	7	.14	.10	1.5	"
7.	8	.09	.08	1.	"

Table V lists the values of the multiple regression coefficients for the three industry samples for each of the included variables entered last listed for which the signs were unambiguous.

It is evident from inspecting Table V that variable X_3 consistently gives the highest values of R for the food

(4) For a complete listing of the R and other coefficients from the regressions, the reader is referred to Appendix B.

double smoothing of the variable X , was not reflected in $K(6)$. The resulting value for k was usually much larger than the better, and more directly estimated $K(4)$.

When $K(7)$ is used (variable sets number 6 and 9) the results for the electronics are meaningless as judged by the sign criterion for precisely the same reasons as for $K(6)$, even though $X(2)$ was used in the calculation of $K(7)$ instead of $X(3)$ as was done for $K(6)$.

Using our sign criterion we have eliminated from further consideration all but variable sets 1, 3, and 7 for the reasons stated above. These three remaining sets gave meaningful results for all the industry samples for at least some of the test dates. We must now examine these results according to another criterion.

Table V lists the values of the multiple regression coefficients for the three industry samples for each of the remaining variable sets and test dates for which the signs were correct.⁽⁴⁾

It is evident from inspecting Table V that variable set 3 continually gives the highest values of R for the food

(4) For a complete listing of this and other coefficients from the regressions, the reader is referred to Appendix G.

and chemical industries, but not for the electronics sample. Variable sets 1 and 7 utilize the same estimates of the variables except for ρ^* . In variable set 1, ρ^* is estimated by $RHO^*(3)$ which is calculated from raw corporate data and then smoothed and trend adjusted, whereas in variable set 7, the estimate of ρ^* is made by averaging assets for two periods and using a smoothed and trend adjusted value of X . For the food and chemical industries these estimates gave almost identical results, but in the electronics industry, in which eleven firms started operations late in the time span of this study and have very rapid growth in their early years, the smoothing of X tended to underestimate the value of ρ^* in $RHO^*(5)$ as compared with the more direct estimate $RHO^*(3)$. The effect of this was to lower the correlation coefficient for variable set 7 as compared to set 1 for the electronics sample.

The difference in estimates of the variables between sets 1 and 3 is the estimate of X . In variable set 3, X is estimated by $X(3)$ which is the smoothed and trend adjusted value of EBIT, whereas in set 1, X is estimated by applying $RHO^*(3)$ to the assets to get $X(2)$. The effect of using $X(2)$ as the normalizer of the market value to give the dependent variable is to establish a dependency between one of

the independent variables and the dependent variable. It is perhaps rather surprising that this did not improve the correlations, but from examining the results listed in Table IV, one gets the impression that it is the estimate of k which affects the correlation much more than the choice of estimates of ρ^* . This, perhaps, is not too surprising since the estimate of k appears in both the variables Z_1 and Z_2 of equation (17).

Since we are using very crude estimates of the variables specified in the theory of market valuation of growth firms, we would not expect the correlation coefficient to be too definitive. Perhaps a value of R which is larger than .4 is sufficient to indicate that the model does provide a plausible explanation of how the market determines the value of a firm and the associated cost of capital. (5) Using variable set 3 in the regressions we have obtained values of R in the range from .34 to .52 for the food sample and from .29 to .64 for the chemical sample and from .15 to .19 for the electronics sample.

We next apply our third criterion, that of the degree of agreement of the coefficients of the regression equation, remaining from the first two criteria. We can see from Appendix G

(5) See the discussion of tests of significance below.

that the negative product of coefficients a and c does not agree with coefficient b very closely. The following range was chosen to judge the results:

$$.25b \leq -ac \leq 2b$$

Using this as a standard, the chemical sample for period 5 and the food sample for period 6 are deemed successes; but none of the electronics samples meet this standard.

The complete results for the 'successes' by criterion 1 for variable set 3 of the regression analysis are included in Appendix G. From examining the F values listed there, we get a feel for the significance of R . As we noted earlier, this test does not strictly apply in this study because of the lack of independence among the 'independent' variables. However, for the two 'successes' we have left from the three criteria above, the values listed for the F test show that the value of R is highly significant. (6)

We must now turn our attention to the values of the coefficients of the regression analysis and determine whether they are reasonable estimates of the parameters they represent in terms of equation (17). Table V lists the computed values

(6) For a sample of size 40, the 5% value F is 3.23. For the results with R greater than .4 the F were on the order 6.1 to 12.7.

of the parameters from the coefficients. The values of ρ (the capitalization rate) are reasonable for all industries and all test periods for variable set 3. In fact, in all of the regressions, the estimate of ρ is reasonably close to what one might predict it to be regardless of whether or not the regression analysis is meaningful in any other respect or not. The values of ρ range from .05 to .15. The values of T (given the interpretation of being the number of future periods investors are discounting expected growth in earnings) are on the order of four years for the two food samples which have an R greater than .4 and on the order of five years for the chemical sample which have an R greater than .4. Since we do not have an electronics sample which meets the three criteria, the value of T is not considered to have very much meaning, but was on the order of 1.5 to 2 years.

The three samples on which regressions were performed with the editing stated in the first section of this chapter (removing all firms with negative estimates) gave generally better results than the unedited samples. These regressions were performed on each of the industry samples for test period 8 using variable set 3. These results are

listed in Appendix G and are summarized in Table VI for convenience.

TABLE VI

REGRESSION RESULTS FOR EDITED SAMPLES
(Variable Set 3 - Test Period 8)

R	RHO	T	Sample Size	Industry
.59	.16	7	33	Food
.32	.095	2	30	Chemicals
.30	.10	9	15	Electronics

The chemical sample showed the least improvement of the three tests. The sign of the coefficient c was wrong and the standard errors of estimate for coefficients b and c were larger than the coefficients. The electronics sample, on the other hand, showed favourable improvement according to our criteria. The value of R doubled from .15 to .30. The food sample likewise improved, especially in the coefficient of multiple regression.

Finally, we should mention the results of tests of our hypothesis that the model should track through both bull and

bear conditions of the market. This hypothesis briefly says that investors will adjust either ρ or T or both in changing from bull to bear conditions and vice versa. Unfortunately, the results of the regressions are not sufficiently consistent to make it possible to determine whether our hypothesis is valid or not.

To summarize our findings then, we can say that we have had some slight successes and many failures. Many of the failures may be traced to the smoothing process used in estimating the variables and to the methods of estimating the variables themselves. Some of the difficulties may also be due to the shortcomings of the test equation itself. We have already mentioned the assumption made in the approximation of the test equation concerning the constancy of k and the findings of our study that k is not sufficiently constant. We will leave to future investigators the problem raised by this.

Another reason which may have caused some of the results to be as poor as they are is that both the independent variables and the coefficients of these variables are interdependent.

It may be well to emphasize again the importance of editing the samples carefully because of the problems which

occur in applying a uniform estimating process to the data. Many of the irregularities encountered in this study should prove helpful to those who will carry out further empirical tests of this important hypothesis.

It was recognized in the beginning of this study that the irregularities encountered in the results of the test equation (1) were due to the fact that the variables of the test equation were not measured in a uniform manner. The results of the test equation are sufficiently encouraging to warrant further investigation. In this study we have presented first, a somewhat different approximation to the modified Miller model of market valuation of growth firms; second, more accurate measures of the variables of the test equation; third, the results of the test equation. In order to simplify future investigation, we will make several suggestions which may prove helpful.

As stated in the first chapter, one of the general assumptions of the test equation (1) is that k is assumed constant through time for each firm. The equation (1), as developed by Modified Miller, allows investment to vary from period to period. The assumption made for the application of this equation was

(1) Eq. 11.

CHAPTER VIII

CONCLUSIONS AND SUGGESTIONS FOR FURTHER RESEARCH

The study reported in this paper was a continuation of work begun by Mead in 1963.⁽¹⁾ It was an attempt to test the Modigliani-Miller hypothesis of the valuation of growth firms. While we can not state that the hypothesis was confirmed or disconfirmed the results are sufficiently encouraging to warrant further investigation. In this study we have presented, first, a somewhat different approximation to the Modigliani-Miller model of market valuation of growth firms; second, more accurate measures of the variables of the test equation; third, the results of the test equation. In order to simplify future investigation, we will make several suggestions which may prove helpful.

As we stated in the last chapter, one of the several disadvantages of the test equation is that k is assumed constant through time for each firm. While equation (5), as developed by Modigliani-Miller, allows investment to vary from period to period, the assumption made for the approximation of this equation does

(1) Op. cit.

not. From inspecting the data, it is evident that investment is varying by a substantial amount from period to period. Therefore, if some way could be found to derive a test equation to reflect this variation it might make the test equation more realistic.

Failing the development of a better approximation of the model than equation (17), one method is suggested to overcome the problem of interdependence of the independent variables of equation (17). If the last two terms of equation (17) were grouped together to form only one independent variable, we would get

$$\frac{V}{X} = \frac{1}{\rho} + \frac{T}{\rho(1+\rho)} (k) (\rho^* - \rho)$$

To implement a regression test on this equation would require an iteration process since the reciprocal of the constant term appears with the independent variable. Not many iterations should be necessary though, since the constant term in all of the regressions performed for this study were very close in value.

One final suggestion, to overcome the effect of the smoothing process in the first few test periods, one might shift the weighting factors so as to put more weight on the current

and less on the earlier data. The smoothed estimates might then reflect more accurately the information that the investors are using to evaluate the firm. This may mean that the samples will require more editing to remove the 'bumps' caused by mergers and acquisitions than was done in this study.

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APPENDIX A

SELECTED VALUE LINE ANALYSTS
 LIST OF FIRMS AND VALUE LINE GROWTH FACTORS

Company Number	Company Name	Value Line Growth Factor (Dec. 1950)
001	Acme-Nut Life Savers, Inc.	1.25
002	California Packing Corp.	1.25
003	Macmillan Soap Company	1.25
004	Transitiated Food Corp.	1.25
005	Clara Products Company	1.25
006	General Foods Corp.	1.25
007	Garber Products Company	1.25
008	Green Giant Company	1.25
009	Sheboygan Confectionery Corp.	1.25
010	Wm. Heine Company	1.25
011	Libby, McNeill & Libby	1.25
012	Polunick & Company, Inc.	1.25
013	Smith & Form, Inc., Inc.	1.25
014	Traylor Manufacturing Company	1.25
015	Standard Brands, Inc.	1.25
016	Wm. Heine Soap, Inc.	1.25
017	Wm. Heine, Jr. Company	1.25
018	Glenn Mills, Incorporated	1.25
019	Glenn Mills, Inc.	1.25
020	Welling Company	1.25
021	The Pillsbury Company	1.25
022	The Quaker Oats Company	1.25
023	Malvern Parina Company	1.25
024	American Biscuits Company	1.25
025	Continental Baking Company	1.25
026	General Baking Company	1.25
027	National Biscuit Company	1.25
028	Wm. Heine Biscuits, Inc.	1.25
029	United Biscuit Company of Amer.	1.25
030	Wm. Heine Baking Company	1.25

TABLE A-1
 COMPANIES USED IN REGRESSION ANALYSIS
 FOOD INDUSTRY

Company Identi- fication	Company	Sample Identi- fication	Value Line Growth Factor (Dec. 1962)
001	Beech-Nut Life Savers, Inc.	11	80
002	California Packing Corp.	11	95
003	Campbell Soup Company	11	80
004	Consolidated Food Corp.	11	85
005	Corn Products Company	11	95
006	General Foods Corp.	11	100
007	Gerber Products Company	11	90
008	Green Giant Company	11	
009	Hershey Chocolate Corp.	11	95
010	H.J. Heinz Company	11	85
011	Libby, McNeil & Libby	11	10
012	McCormick & Company, Inc.	11	
013	Penick & Ford, Ltd., Inc.	11	95
014	Staley Manufacturing Company	11	50
015	Standard Brands, Inc.	11	90
016	Stokely-Van Camp, Inc.	11	50
017	Wm. Wrigley, Jr. Company	11	40
018	Allied Mills, Incorporated	12	40
019	General Mills, Inc.	12	50
020	Kellogg Company	12	95
021	The Pillsbury Company	12	70
022	The Quaker Oats Company	12	90
023	Ralston Purina Company	12	85
024	American Bakeries Company	13	40
025	Continental Baking Company	13	60
026	General Baking Company	13	10
027	National Biscuit Company	13	65
028	Sunshine Biscuits, Inc.	13	50
029	United Biscuit Company of Amer.	13	10
030	Ward Baking Company	13	5

Company Identi- fication	Company	Sample Identi- fication	Value Line Growth Factor (Dec. 1962)
031	Amalgamated Sugar Company	14	85
032	The American Crystal Sugar Co.	14	35
033	American Sugar Refining Co.	14	70
034	The Great Western Sugar Co.	14	65
035	Holly Sugar Corporation	14	70
036	National Sugar Refining Co.	14	10
037	Utah-Idaho Sugar Company	14	
038	Arden Farms Company	15	35
039	Beatrice Foods Company	15	75
040	The Borden Company	15	60
041	Carnation Company	15	90
042	Fairmont Foods Company	15	100
043	Foremost Dairies, Inc.	15	65
044	National Dairy Products, Corp.	15	75
045	Pet Milk Company	15	75
046	Armour and Company	16	50
047	The Cudahy Packing Co.	16	30
048	Morrell & Company	16	80
049	Swift & Company	16	15
050	Wilson & Company, Inc.	16	90
051	General Chemical Corp.	20	25
052	Alkalis Company	20	25
053	F.W. Grace & Company	20	15
054	General Chemical Company	20	25
055	General Purifier Company	20	20
056	General Chemical Corp.	20	25
057	Interchemical Corp.	20	20
058	International M.C. & Chemical Corp.	20	20
059	International Salt Company	20	20
060	Engelhard Company, Inc.	20	25
061	International Mining & Manufacturing	20	100
062	International Chemical Company	20	15
063	International Lead Company	20	15
064	International Chemical Corp.	20	15
065	International Chemical Corp.	20	15
066	Pittsburgh Coke & Chemical Corp.	20	20

TABLE A-2

Company Identifi- cation	Company	Sample Identi- fication	Value Line Growth Factor (Dec. 1962)
051	Air Products & Chemicals, Inc.	20	95
052	Air Reduction Company, Inc.	20	75
053	Allied Chemical Corporation	20	40
054	The Amer. Agricultural Chemical Co.	20	75
055	American Cyanamid Company	20	65
056	Amer. Potash and Chemical Corp.	20	70
057	Atlas Chemical Industries, Inc.	20	50
058	Catalin Corp. of America	20	15
059	Chemetron Corporation	20	25
060	Commercial Solvents Corp.	20	50
061	Diamond Alkali Company	20	75
062	Dow Chemical Company	20	85
063	E.I. DuPont Nemours & Company	20	60
064	Freeport Sulphur Company	20	70
065	General Aniline & Film Corp.	20	
066	Glidden Company	20	25
067	W.R. Grace & Company	20	35
068	Harshaw Chemical Company	20	35
069	Hercules Powder Company	20	80
070	Hooker Chemical Corp.	20	65
071	Interchemical Corp.	20	80
072	International Min. & Chem. Corp.	20	40
073	International Salt Company	20	50
074	Koppers Company, Inc.	20	15
075	Minnesota Mining & Manufacturing	20	100
076	Monsanto Chemical Company	20	75
077	National Lead Company	20	
078	Olin Mathieson Chemical Corp.	20	15
079	Pennsalt Chemicals Corp.	20	60
080	Pittsburgh Coke & Chemical Corp.	20	20

Company Identi- fication	Company	Sample Identi- fication	Value Line Growth Factor (Dec. 1962)
081	Rohm & Haas Company	20	95
082	Spencer Chemical Company	20	45
083	Stauffer Chemical Company	20	90
084	Sun Chemical Corporation	20	20
085	Tennessee Corporation	20	100
086	Texas Gulf Sulphur Company	20	5
087	Thiokol Chemical Corporation	20	100
088	Union Carbide Coporation	20	60
089	United Carbon Company	20	75
090	Virginia-Carolina Chemical Corp.	20	15
091	W. L. Gore & Associates, Inc.	20	20
092	W. L. Gore & Associates, Inc.	20	20
093	W. L. Gore & Associates, Inc.	20	20
094	W. L. Gore & Associates, Inc.	20	20
095	W. L. Gore & Associates, Inc.	20	20
096	W. L. Gore & Associates, Inc.	20	20
097	W. L. Gore & Associates, Inc.	20	20
098	W. L. Gore & Associates, Inc.	20	20
099	W. L. Gore & Associates, Inc.	20	20
100	W. L. Gore & Associates, Inc.	20	20
101	W. L. Gore & Associates, Inc.	20	20
102	W. L. Gore & Associates, Inc.	20	20
103	W. L. Gore & Associates, Inc.	20	20
104	W. L. Gore & Associates, Inc.	20	20
105	W. L. Gore & Associates, Inc.	20	20
106	W. L. Gore & Associates, Inc.	20	20
107	W. L. Gore & Associates, Inc.	20	20
108	W. L. Gore & Associates, Inc.	20	20
109	W. L. Gore & Associates, Inc.	20	20
110	W. L. Gore & Associates, Inc.	20	20
111	W. L. Gore & Associates, Inc.	20	20
112	W. L. Gore & Associates, Inc.	20	20
113	W. L. Gore & Associates, Inc.	20	20
114	W. L. Gore & Associates, Inc.	20	20
115	W. L. Gore & Associates, Inc.	20	20
116	W. L. Gore & Associates, Inc.	20	20
117	W. L. Gore & Associates, Inc.	20	20
118	W. L. Gore & Associates, Inc.	20	20
119	W. L. Gore & Associates, Inc.	20	20
120	W. L. Gore & Associates, Inc.	20	20

TABLE A-3
 COMPANIES USED IN REGRESSION ANALYSIS
 (ELECTRONICS INDUSTRY)

Company Identi- fication	Company	Sample Identi- fication	Value Line Growth Factor (Dec. 1962)
091	American Bosch Arma Corp.	30	35
092	Ampex Corporation	30	65
093	Amphenol-Borg Electronics Corp.	30	35
094	Avco Corporation	30	45
095	Beckman Instruments, Inc.	30	50
096	Belock Instrument Corp.	30	
097	Clary Corporation	30	
098	Clevite Coporation	30	
099	Collins Radio Company	30	25
100	Dynamics Corp. of America	30	15
101	Edo Corporation	30	
102	Eitel-McCullough, Inc.	30	
103	Electronic Associates, Inc.	30	
104	Fairchild Camera & Instrument	30	80
105	General Instrument Corp.	30	30
106	General Precision Equipment Corp.	30	25
107	Hazeltine Corporation	30	
108	Hoffman Electronics Corporation	30	20
109	International Business Machines	30	100
110	Laboratory for Electronics	30	
111	Lear, Incorporated	30	
112	Litton Industries, Inc.	30	100
113	Minneapolis-Honeywell Regulator	30	90
114	Packard-Bell Electronics Corp.	30	15
115	Perkin-Elmer Corporation	30	
116	Raytheon Company	30	65
117	Sprague Electric Company	30	
118	Standard Kollman Industries, Inc.	30	15
119	Texas Instruments, Inc.	30	95
120	Varian Associates	30	

BEECH-NUT LIFE/SPORTS, INCORPORATED

FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN -
 (ALL DOLLAR FIGURES IN THOUSANDS)

APPENDIX B

CO ID	YR	TOTAL ASSETS	PLANT	FINANCIAL DATA OF FIRMS				DEPRE	DEPRE
		(NET)		ASSET	LIAB	EARN	PAID	INC	INC
1	50	44513	26092	8435	91717	2679	173	3003	1279
1	51	45384	27593	8356	72718	6198	173	3711	1210
1	52	50745	31155	9209	50751	6218	161	1040	1235
1	53	51712	32470	10109	34902	7819	165	3903	1502
1	54	48057	33744	12215	35811	6174	170	2592	1409
1	55	51047	34378	13035	33225	2391	173	4430	1703
1	56	52312	35444	15580	53580	15534	184	8630	1960
1	57	53712	36332	17263	50847	17702	185	7610	1931
1	58	55012	37411	18331	41550	15464	187	8130	2004
1	59	56312	38477	19354	42000	15495	189	8250	2052
1	60	57612	39543	20370	42500	15500	190	8300	2060
1	61	58912	40608	21384	43000	15500	191	8300	2070

CO ID	YR	EQUITY		EARNINGS		CURR LIAB	DIVIDENDS		TREAS STOCK
		SHARES	VALUE	CAPITAL	EARNED		PAID	PAID	
1	50	15313	935	15949	6112	2450	0	0	
1	51	15313	820	17412	5531	2450	0	0	
1	52	15313	707	13878	6348	2450	0	0	
1	53	15313	589	19132	8842	2450	0	0	
1	54	15313	471	18000	8507	2297	0	0	
1	55	15313	357	22114	7358	1838	0	0	
1	56	22128	239	21468	18847	4533	0	0	
1	57	32128	120	20203	11113	4800	0	05	
1	58	42249	238	22075	18913	3973	0	89	
1	59	32336	439	22320	9787	6148	0	1170	
1	60	32676	534	18024	10304	6246	0	1128	
1	61	31104	1973	18070	18762	6246	0	1128	

MARKET VALUE OF FIRM = MARKET VALUE OF COMMON + PREFERRED + DEBT

FOR THE WEEK OF	APR 9 1953	JUL 4 1955	JUL 12 1957	NOV 7 1957
	25765	83633	116014	97791

FOR THE WEEK OF	APR 2 1964	MAR 16 1967	JUN 29 1967	DEC 7 1967
	103451	239812	204790	118055

BEECH-NUT LIFE SAVERS, INCORPORATED

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL	PLANT +					ACCRD	DEPREC
ID YR	ASSETS	EQUIP	DEPREC	CURR		INTRST	INC	CHG TØ
	(NET)	(GROSS)	RESERVE	ASSETS	EBIT	PAID	TAX	INCØME
1 50	44513	20092	7635	31527	8278	177	3205	1229
1 51	45085	20593	8266	32213	6398	173	2261	1210
1 52	45256	21155	9209	32783	6218	181	3080	1255
1 53	47876	22470	10109	34998	7819	165	3905	1301
1 54	48897	23744	11215	35811	6174	170	2592	1409
1 55	51543	24778	12035	38225	8391	173	4420	1531
1 56	70666	31844	15980	53930	16854	166	8650	1960
1 57	73897	32032	17263	58867	17902	165	9060	1931
1 58	76676	32911	18331	61855	16444	152	8170	2004
1 59	77196	33677	19768	62864	16493	139	8250	2051
1 60	81174	33843	20570	67465	18233	125	9130	1971
1 61	95683	41922	22026	72059	21331	219	10800	2026

CØ	BØØK	BØØK				CØMMØN	PRFD	BK VAL
ID YR	VALUE	VALUE	CAPITAL	EARNED	CURR	DIVIDND	DIVIDND	TREAS
	PRFD	STK	SURPLUS	SURPLUS	LIAB	PAID	PAID	STØCK
1 50		0	15313	939	15949	6312	2450	0
1 51		0	15313	822	17419	5531	2450	0
1 52		0	15313	707	17878	5358	2450	0
1 53		0	15313	589	19132	6841	2450	0
1 54		0	15313	471	20205	6907	2297	0
1 55		0	15313	357	22114	7758	1838	0
1 56		0	32126	208	21468	10863	4513	0
1 57		0	32126	0	25233	11133	4819	95
1 58		0	32245	239	28375	10912	4979	95
1 59		0	32336	419	31332	9787	5148	1178
1 60		0	32476	698	35024	10304	5286	1328
1 61		0	33104	1973	39671	18763	5665	1328

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6	JUL 4	JUL 12	ØCT 7
	1953	1955	1957	1957
	25766	83637	116014	97791

FØR THE WEEK ØF	APR 6	MAR 16	JUN 29	DEC 7
	1959	1962	1962	1962
	133451	239812	204790	118055

CALIFORNIA PACKING CORPORATION

(FINANCIAL DATA FOR FISCAL YEAR ENDING FEB 28 OF FOLLOWING YEAR)
(ALL DOLLAR FIGURES IN THOUSANDS)

CO ID	YR	TOTAL	PLANT +	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD	DEPREC
		ASSETS (NET)	EQUIP (GROSS)					INC TAX	CHG TO INCOME
2	50	158970	93297	43143	106308	31423	1043	14021	4154
2	51	170695	102748	46863	109602	14650	1679	5830	4615
2	52	171737	107554	51158	109830	13091	1951	5560	5080
2	53	179921	113635	55443	117035	17019	2067	8350	5469
2	54	181064	118685	59842	117948	14533	1599	6380	5621
2	55	195480	124001	64109	131373	25022	2029	11500	5837
2	56	269815	157998	86263	190590	29205	3155	13420	6460
2	57	271985	165440	91913	191514	22127	5099	8390	7094
2	58	272151	169528	96018	191838	29652	3893	13880	6725
2	59	264698	171586	99257	186112	32661	3869	14610	6815
2	60	276161	177580	103351	196089	37281	3244	17820	6948
2	61	314992	186706	107332	229559	39573	3733	19050	7325

CO ID	YR	BOOK VALUE		BOOK VALUE COM STK	CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	COMMON	PRFD	BK VAL
		PRFD	STK					DIVIDND PAID	DIVIDND PAID	TREAS STOCK
2	50	0	0	30000	5000	59574	28038	3369	150	0
2	51	0	0	60000	5000	31036	39230	5655	0	0
2	52	0	0	60000	5000	33801	39412	2887	0	0
2	53	0	0	60000	5000	37590	45300	2887	0	0
2	54	0	0	60000	5000	43571	23508	2887	0	0
2	55	0	0	63600	5000	47969	26049	7050	0	0
2	56	0	0	72400	5000	47193	79652	13378	0	0
2	57	0	0	77000	5000	45947	81951	9675	0	0
2	58	0	0	81800	5000	47603	78511	10128	0	0
2	59	0	0	95000	5000	44840	62763	18776	0	0
2	60	0	0	103000	5000	46289	68482	14235	0	0
2	61	0	0	103000	5000	56694	100899	6820	0	0

MARKET VALUE OF FIRM = MARKET VALUE OF COMMON + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	83225	131981	148219	151915
FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	201176	361665	297663	297766

CONSOLIDATED CAMPBELL SOUP COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING JUL 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CO ID	YR	TOTAL	PLANT +	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD	DEPREC
		ASSETS (NET)	EQUIP (GROSS)					INC TAX	CHG TO INCOME
3	50	0	0	0	0	0	0	0	0
3	51	0	0	0	0	0	0	0	0
3	52	0	0	0	0	0	0	0	0
3	53	0	0	0	0	0	0	0	0
3	54	223106	80766	34319	174097	52202	0	28638	3375
3	55	265481	105280	43337	190541	59354	0	30221	4919
3	56	277053	124598	48890	189425	61190	0	31947	6520
3	57	292481	150213	53707	183548	62158	0	32209	7437
3	58	307448	168965	63152	188098	66230	0	34700	10549
3	59	325764	184181	73480	197225	73255	0	38800	12272
3	60	353616	199975	85433	206318	85259	0	45400	14263
3	61	386175	221170	102747	226638	93859	0	49950	15877

CO ID	YR	BOOK VALUE		CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	COMMON	PRFD	BK VAL
		PRFD	STK				DIVIDND PAID	DIVIDND PAID	TREAS STOCK
3	50	0	0	10690	11700	23970	1100	120	0
3	51	0	0	14890	9770	19260	1690	270	0
3	52	0	0	18230	13790	24190	1210	470	0
3	53	0	0	17090	14560	18370	1280	410	0
3	54	0	18000	17430	158303	46803	12000	400	0
3	55	0	19201	23852	172918	49511	14519	390	0
3	56	0	19222	24267	186149	47415	16012	390	0
3	57	0	19231	24450	200075	48726	16024	310	0
3	58	0	19248	24814	211565	51821	20040	170	0
3	59	0	19310	26179	233149	46962	12871	0	0
3	60	0	19357	27215	253663	53016	19345	0	0
3	61	0	20030	29677	278983	57010	22119	0	0

MARKET VALUE OF FIRM = MARKET VALUE OF COMMON + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	41720	422682	352224	368592

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	566068	1284070	963733	1062720

CONSOLIDATED FOODS CORPORATION

(FINANCIAL DATA FOR FISCAL YEAR ENDING JUN 30 OF FOLLOWING YEAR)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS	PLANT + EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCOME
ID YR	(NET)							
4 50	60101	17912	6885	48588	6481	868	2643	779
4 51	58995	23329	10227	45316	3377	1078	1061	1174
4 52	77898	28969	12686	60877	7158	1160	3021	1359
4 53	72312	27766	12183	55727	7422	1158	2684	1571
4 54	77863	32246	13429	58309	6221	1194	2123	1692
4 55	99397	39981	17914	75867	7687	1527	2885	2194
4 56	96417	42531	20637	72153	10163	1760	4285	2528
4 57	102971	52410	25756	72495	13308	1419	5245	3079
4 58	121427	55736	22687	79920	13070	1280	5632	3075
4 59	125988	60923	25335	81057	16499	1435	7666	4222
4 60	139440	75704	32734	84607	17539	1602	7615	5683
4 61	151136	82504	35475	87427	19790	1917	8805	5774

CØ	BØØK VALUE	BØØK VALUE	CAPITAL EARNED	CURR EARNED	COMMON DIVIDND	PRFD DIVIDND	BK VAL TRES
ID YR	PRFD STK	CØM STK	SURPLUS	SURPLUS	PAID	PAID	STØCK
4 50	2467	1245	10699	11701	23977	1109	126
4 51	9885	1591	14899	9772	9263	1690	295
4 52	8050	1715	18239	11794	24198	1217	492
4 53	7824	1715	17096	14565	18373	1286	416
4 54	7674	1715	17437	16039	23400	1287	407
4 55	7105	2419	25858	15204	30236	1562	392
4 56	6194	2985	29821	16804	25409	2136	338
4 57	5802	3292	36441	20422	23514	2457	311
4 58	1888	3839	42358	20129	27557	2761	159
4 59	0	4236	47439	20112	31017	3116	0
4 60	0	4982	56318	21967	37629	4227	0
4 61	0	6429	55693	28853	33409	4935	0

MARKET VALUE OF FIRM = MARKET VALUE OF COMMON + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	41726	40178	46825	56166

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	105754	1200273	149456	190341

CORN PRODUCTS COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ		TOTAL	PLANT +				ACCRD	DEPREC	
ID	YR	ASSETS	EQUIP	DEPREC	CURR	EBIT	INTRST	CHG TØ	
		(NET)	(GROSS)	RESERVE	ASSETS		PAID	INC	
								TAX	
								INCØME	
5	50	168688	123167	44530	65799	37764	0	14688	3881
5	51	165403	124942	44662	60478	25562	0	9905	4009
5	52	164765	130839	49770	56874	25492	0	11357	4256
5	53	173642	133784	50673	63000	30948	0	14228	4619
5	54	181781	144412	51996	62226	30415	0	12496	5147
5	55	205609	168258	66704	78710	35261	649	13949	6535
5	56	214478	179937	74971	82734	37043	656	15296	7064
5	57	227003	195870	81572	84097	39879	684	15595	7488
5	58	291480	233868	100530	123770	60477	725	25721	9202
5	59	423844	328267	151334	203741	78649	4136	38262	15451
5	60	440218	355270	163481	207547	89911	4112	42153	16898
5	61	473322	377353	174265	229695	93361	4309	43002	18013

CØ		BØØK	BØØK				CØMMØN	PRFD	BK VAL
ID	YR	VALUE	VALUE	CAPITAL	EARNED	CURR	DIVIDND	DIVIDND	TREAS
		PRFD	CØM	SURPLUS	SURPLUS	LIAB	PAID	PAID	STØCK
		STK	STK						
5	50	25000	63250	4750	36890	35193	9092	1720	471
5	51	25000	66294	4750	40842	28118	9539	1720	471
5	52	25000	66294	4750	43509	24310	9542	1720	471
5	53	25000	66334	4820	47688	29449	10213	1719	575
5	54	25000	67321	7375	51548	30106	10261	1712	775
5	55	25000	82071	2769	58984	33596	11451	1691	1610
5	56	25000	82178	3484	69157	31498	11707	1640	2644
5	57	25000	83520	6153	79964	29102	12733	1634	2644
5	58	0	10848	97056	101795	37237	20495	1226	986
5	59	0	10903	131699	116122	100452	21776	0	1000
5	60	0	10954	133767	128393	98740	24048	0	420
5	61	0	11040	136190	141855	114538	26987	0	0

MARKET VALUE ØF FIRM = MARKET VALUE ØF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6	JUL 4	JUL 12	ØCT 7
	1953	1955	1957	1957
	223011	284162	261299	294209

FØR THE WEEK ØF	APR 6	MAR 16	JUN 29	DEC 7
	1959	1962	1962	1962
	628486	1312750	1013580	1199040

GENERAL FOODS CORPORATION

(FINANCIAL DATA FOR FISCAL YEAR ENDING MAR 31 OF FOLLOWING YEAR)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS	PLANT + EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCØME
ID YR	(NET)							
6 50	291977	124837	51853	215859	53753	824	26522	5683
6 51	321193	132302	54946	240108	53240	1692	30763	6369
6 52	330691	125358	51708	253228	61494	1853	29925	6429
6 53	353170	141222	53471	261113	67345	1819	34969	6687
6 54	372262	147333	58452	279084	72330	1825	37368	7752
6 55	383928	159623	64111	284645	89613	1748	47929	8785
6 56	404467	180009	69205	288925	93343	1682	49100	9599
6 57	442665	203324	77953	312891	106698	1629	56620	11334
6 58	466173	220800	88461	329099	117517	1489	61150	14025
6 59	512603	247305	99420	356547	131052	1431	68550	15533
6 60	549415	289279	115979	360437	139710	1540	71350	18570
6 61	602255	328152	134968	386770	157662	1778	83640	21342

CØ	BØØK VALUE	BØØK VALUE	CAPITAL EARNED	CURR EARNED	CURR LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TRES STOCK
ID YR	PRFD STK	CØM STK	SURPLUS	SURPLUS				
6 50	24250	105400	2420	55510	83552	10036	847	782
6 51	24000	105400	2420	61733	73154	13381	836	1182
6 52	23750	105400	2420	72365	74300	13365	827	1484
6 53	23500	119295	0	78231	79154	15416	811	2010
6 54	23250	119992	0	92259	84559	16923	807	798
6 55	23250	120909	2530	114666	96296	18744	200	943
6 56	0	142436	2580	115322	96541	21156	0	1083
6 57	0	145714	3040	141578	106717	24374	0	769
6 58	0	148135	3040	167643	107153	28081	0	758
6 59	0	150922	3040	196775	126172	31939	0	1004
6 60	0	155464	3040	228943	128037	34653	0	420
6 61	0	157794	3040	260961	141386	39806	0	0

MARKET VALUE ØF FIRM = MARKET VALUE ØF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6 1953	JUL 4 1955	JUL 12 1957	ØCT 7 1957
	373795	562534	607807	618276

FØR THE WEEK ØF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	1009730	2115670	1571830	1894660

GERBER PRODUCTS COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING MAR 31 OF FOLLOWING YEAR)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ ID YR	TOTAL ASSETS (NET)	PLANT + EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCØME
7 50	25756	7844	2215	18471	4809	201	1871	588
7 51	27695	10088	2697	18520	5539	183	2834	675
7 52	32665	11944	3224	23185	8381	173	5056	783
7 53	38227	13386	3859	27720	8786	261	5070	949
7 54	43354	15027	4615	31838	11684	324	5902	1043
7 55	48935	16418	5254	36620	13978	332	7343	1049
7 56	53749	17473	6053	40682	16694	262	8625	1154
7 57	59591	21013	7509	44644	16150	255	8300	1352
7 58	60673	23303	8885	44055	15514	252	7950	1637
7 59	63512	27546	10371	44695	15859	239	8550	1843
7 60	69603	29050	12074	50670	17585	253	9300	2048
7 61	76259	33123	13716	54806	20551	232	11070	2256

CØ ID YR	BØØK VALUE PRFD STK	BØØK VALUE CØM STK	CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TRES STØCK
7 50	1256	6534	2426	6856	6173	1630	59	0
7 51	1243	6534	2423	7958	7322	1307	56	0
7 52	1243	6534	2423	9718	10832	1307	56	0
7 53	1243	13238	0	7703	10431	1456	56	0
7 54	1200	19983	0	4946	11913	1702	55	0
7 55	1100	21083	2535	8476	11829	2425	127	0
7 56	1100	21075	2506	13193	12798	3056	100	0
7 57	1100	21235	3047	16942	14367	3800	100	0
7 58	1100	21235	3047	20375	12217	3822	100	0
7 59	1100	21235	3047	23624	12207	3822	100	0
7 60	1100	21235	3047	27621	14701	4035	100	0
7 61	1100	21235	3047	32623	16954	4247	100	0

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	32116	87192	123282	109908

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	151609	232795	179921	222390

GREEN GIANT COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING MAR 31 OF FOLLOWING YEAR)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL	PLANT +					ACCRD	DEPREC
ID YR	ASSETS	EQUIP	DEPREC	CURR	EBIT	INTRST	INC	CHG TØ
	(NET)	(GRØSS)	RESERVE	ASSETS		PAID	TAX	INCOME
8 50	24572	13086	4691	15490	4763	173	2232	1150
8 51	24408	13014	4294	14561	3892	266	1801	1220
8 52	26279	14856	4961	15170	3753	292	1672	1275
8 53	25935	15921	5694	14474	3533	303	1417	1350
8 54	25634	15872	6293	14688	1782	283	586	1411
8 55	26590	16474	6703	15376	4569	272	2008	1573
8 56	29510	17910	7286	16378	3186	367	1287	1738
8 57	34903	21090	8107	20361	2068	537	547	1910
8 58	36032	21439	8941	22000	4916	394	2159	2142
8 59	37241	22427	10171	23312	4538	665	2058	2125
8 60	41167	28172	13308	25052	5369	728	2439	2525
8 61	46363	29179	13982	29724	5755	790	2606	2673

CØ	BØØK	BØØK	CAPITAL	EARNED	CURR	CØMMØN	PRFD	BK VAL
ID YR	VALUE	VALUE	SURPLUS	SURPLUS	LIAB	DIVIDND	DIVIDND	TREAS
	PRFD	CØM	STØCK	STØCK		PAID	PAID	STØCK
8 50	1883	1788	250	11289	2861	344	94	0
8 51	1883	1788	250	12243	2068	344	94	0
8 52	1883	1788	250	13358	3150	344	94	0
8 53	1883	1788	250	14429	2059	387	94	0
8 54	2133	1788	0	14737	1813	387	107	0
8 55	2133	1799	0	16067	1716	430	107	0
8 56	2133	1799	0	16797	2731	430	107	250
8 57	2133	1803	0	17101	6840	430	107	1000
8 58	2133	1783	0	18439	7177	474	107	0
8 59	2133	1734	0	19589	7803	559	107	0
8 60	2433	1948	21	21368	5847	659	112	0
8 61	2433	1973	5	22834	10143	770	122	0

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6	JUL 4	JUL 12	ØCT 7
	1953	1955	1957	1957
	115113	116850	135160	16131

FØR THE WEEK ØF	APR 6	MAR 16	JUN 29	DEC 7
	1959	1962	1962	1962
	117779	2326750	340570	389480

HERSHEY CHOCOLATE CORPORATION

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS (NET)	PLANT + EQUIP (GRØSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCOME
ID YR	(NET)	(GRØSS)	RESERVE	ASSETS	EBIT	PAID	TAX	INCOME
9 50	62059	30885	15933	46016	27686	0	14090	864
9 51	65992	32568	16539	49102	19056	0	9925	943
9 52	65366	33738	16874	47655	19762	0	10115	1065
9 53	71905	33999	17535	55231	21129	0	11220	1121
9 54	68598	34975	18430	51846	14541	0	7450	1191
9 55	71738	35939	19605	55220	23335	0	12720	1328
9 56	78269	37042	20601	61604	28923	0	16050	1213
9 57	85273	38862	21764	67985	32360	0	17450	1316
9 58	78107	39504	22947	60635	27316	0	14600	1494
9 59	86563	39665	23731	70389	33408	0	18150	1479
9 60	97656	40024	24467	81613	40640	0	22130	1443
9 61	110833	43386	25505	92392	41170	0	21370	1447

CØ	BØØK VALUE	BØØK VALUE	CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TREAS STØCK
ID YR	PRFD STK	CØM STK	SURPLUS	SURPLUS	LIAB	PAID	PAID	STØCK
9 50	12687	35770	3810	38090	9222	6645	967	0
9 51	12180	42471	4710	40262	9729	4623	518	0
9 52	12180	44201	6590	42838	4869	4710	518	0
9 53	11672	44201	6610	46243	8910	5998	495	60
9 54	11672	44201	6330	48042	3988	4799	494	60
9 55	11165	44201	6340	51579	4389	6598	472	60
9 56	11165	44201	6350	56786	5896	7198	468	256
9 57	10909	44201	6420	63827	6981	7438	432	1095
9 58	7510	44287	6420	68634	5186	7560	103	0
9 59	7260	44425	6470	75723	6415	8169	270	0
9 60	6750	44586	7280	85334	7736	8899	250	0
9 61	6900	44875	8100	95495	10463	9638	250	0

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6 1953	JUL 4 1955	JUL 12 1957	ØCT 7 1957
	116094	123800	135167	137400

FØR THE WEEK ØF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	187266	2326750	340574	389400

H. J. HEINZ COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING APR 29 OF FOLLOWING YEAR)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS (NET)	PLANT + EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCOME
10 50	142435	59373	26919	100406	17400	658	8332	2370
10 51	153686	69878	28799	105233	12334	931	5186	2642
10 52	162559	77820	31180	111073	14895	1235	7666	2940
10 53	165174	83645	33498	110442	14213	1329	6969	2952
10 54	168545	89137	35476	110315	20834	965	9752	3158
10 55	181894	101498	37291	116798	22558	917	11583	3324
10 56	203244	115979	39560	125810	22960	1257	11078	3735
10 57	221645	137177	42954	126474	20575	2114	9124	4336
10 58	237708	151176	46547	132088	24351	2298	10956	4608
10 59	257158	157480	51342	150230	28888	2683	13974	5838
10 60	272224	167772	56045	158895	31807	3182	15478	6276
10 61	285091	179970	61846	164523	35467	2823	18478	6574

CØ	BØØK VALUE PRFD STK	BØØK VALUE CØM STK	CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TRES STØCK
10 50	9220	35207	3870	38578	23333	2535	342	0
10 51	9016	42234	4719	38385	30930	2788	330	0
10 52	8812	42222	6596	39560	33765	3040	325	0
10 53	8598	42222	6610	41789	33213	3040	317	0
10 54	8400	42222	6339	47222	24479	3040	309	0
10 55	8196	42222	6341	54466	29929	3040	300	0
10 56	7920	42222	6356	60421	41870	3378	293	0
10 57	7516	42222	6421	66760	52785	3716	282	0
10 58	7516	42222	6421	73865	46366	3716	274	0
10 59	7262	42222	6470	82111	44702	3716	270	0
10 60	6754	42488	7288	90598	44888	4405	255	0
10 61	6508	43759	8108	100621	44809	5209	238	0

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	96342	131420	141243	128598

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	184349	385445	300724	341989

LIBBY, MCNEILL + LIBBY INCORPORATED

(FINANCIAL DATA FOR FISCAL YEAR ENDING JUN 27 OF FOLLOWING YEAR)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS (NET)	PLANT + EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCØME
11 50	104165	53024	23167	72667	11378	1008	4522	2188
11 51	124881	56060	24376	91490	5730	1498	2364	2252
11 52	126864	56449	25439	93872	13423	1885	5414	2467
11 53	136186	58042	24156	100252	9525	2079	3281	2748
11 54	137411	63272	27474	100047	12634	1493	5687	3320
11 55	148050	71442	31162	105591	19172	1739	9139	3807
11 56	176888	77438	35039	132331	10834	3074	4081	4408
11 57	164798	78551	38154	121635	9726	3360	3665	4414
11 58	159485	77239	37175	114040	14490	2692	5991	4150
11 59	177042	89511	39960	122870	12171	3267	4701	4309
11 60	177531	96410	42146	120035	9515	3034	3873	5232
11 61	186168	98015	44791	130004	10691	3506	4179	5819

CØ	BØØK VALUE	BØØK VALUE	CAPITAL EARNED	CURR EARNED	CØMMØN DIVIDND	PRFD DIVIDND	BK VAL TRES
11 50	1220	25396	6082	24801	19683	1814	50
11 51	1260	25396	6082	23762	44928	2902	60
11 52	1330	25396	6082	28072	43451	1814	60
11 53	1020	25396	6082	28246	53449	3991	70
11 54	10000	25396	6082	33292	23856	2177	525
11 55	9700	25648	6565	37729	31305	3091	511
11 56	9100	29923	9193	37264	46139	3908	491
11 57	8800	29923	9197	37355	36632	2137	474
11 58	8616	29923	9198	40922	29303	1710	460
11 59	8000	29923	9200	43048	37442	1710	438
11 60	7600	29923	9200	42933	40939	1710	422
11 61	7200	30544	9831	43444	48432	2094	401

MARKET VALUE OF FIRM = MARKET VALUE OF COMMON + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	58782	115903	100722	95806

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	104642	125277	103476	104758

MCCORMICK + COMPANY, INCORPORATED

(FINANCIAL DATA FOR FISCAL YEAR ENDING NOV 30 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS	PLANT + EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TO INCØME
ID YR	(NET)							
12 50	14924	5046	2627	11876	1374	153	474	269
12 51	16096	5288	2740	12923	1786	201	753	265
12 52	15081	5311	2843	11943	1900	175	777	260
12 53	18281	4395	2104	15415	1836	112	823	215
12 54	15417	4813	2256	12233	1499	199	461	296
12 55	15085	4391	1745	11587	1586	150	663	276
12 56	15027	4763	1983	11563	2142	160	836	281
12 57	15115	4966	2151	11568	1660	133	697	284
12 58	16479	5685	2432	12378	1678	178	715	251
12 59	17187	5784	2938	13426	1886	197	765	452
12 60	19528	7241	4236	14793	2816	237	1156	714
12 61	21159	8130	4818	16224	3115	205	1424	773

CØ	BØØK VALUE	BØØK VALUE	CAPITAL EARNED	CURR	COMMON DIVIDND	PRFD DIVIDND	BK VAL
ID YR	PRFD STK	CØM STK	SURPLUS	LIAB	PAID	PAID	TREAS STØCK
12 50	1220	1597	180	6153	238	58	0
12 51	1267	1869	170	6772	247	60	0
12 52	1333	2227	120	5432	660	62	0
12 53	1023	3148	120	6820	872	70	0
12 54	1001	3224	120	4055	360	51	0
12 55	962	3300	120	3640	364	50	0
12 56	921	3159	120	3926	358	48	0
12 57	847	3141	120	3878	350	45	0
12 58	817	3150	55	5121	350	42	0
12 59	778	3159	120	5585	351	40	0
12 60	769	3159	120	7427	376	39	0
12 61	752	3340	120	8205	382	38	0

MARKET VALUE OF FIRM = MARKET VALUE OF COMMON + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	9640	11327	8750	8408

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	9368	30480	84840	80300

PENICK + FØRD, LTD., INCØRPØRATED

(FINANCIAL DATA FØR FISCAL YEAR ENDING DEC 31 ØF YEAR SHØWN)
(ALL DØLLAR FIGURES IN THØUSANDS)

CØ	TØTAL	PLANT +					ACCRD	DEPREC
ID YR	ASSETS	EQUIP	DEPREC	CURR		INTRST	INC	CHG TØ
	(NET)	(GRØSS)	RESERVE	ASSETS	EBIT	PAID	TAX	INCØME
13 50	19507	16757	11180	12858	5331	210	2463	482
13 51	20650	17285	11331	13637	4804	330	2717	496
13 52	21902	17458	11264	14716	5679	500	3545	514
13 53	22775	17803	11466	15487	5687	620	3518	543
13 54	24387	18804	11789	15943	6921	740	3621	611
13 55	26426	19311	12114	17894	7520	840	3526	707
13 56	27735	19715	12634	18156	7738	990	3844	715
13 57	30607	20611	12674	19329	9661	1100	5035	732
13 58	32578	22435	13314	20502	10666	1200	5600	774
13 59	33417	24045	14076	20751	9896	1300	5210	880
13 60	35211	24802	14825	22832	9888	1400	5150	924
13 61	36445	26587	15515	23103	10201	1500	5205	970

CØ	BØØK	BØØK				CØMMØN	PRFD	BK VAL
ID YR	VALUE	VALUE	CAPITAL	EARNED	CURR	DIVIDND	DIVIDND	TREAS
	PRFD	STK	SURPLUS	SURPLUS	LIAB	PAID	PAID	STØCK
13 50	5000	5014	180	10466	3847	2288	180	0
13 51	5000	5014	170	11078	4387	1476	180	0
13 52	5000	5014	125	11736	5027	1476	180	0
13 53	5000	5014	125	12429	5207	1476	180	0
13 54	5000	5014	125	13884	5364	1845	180	0
13 55	5000	5014	125	15664	5624	2214	120	0
13 56	5000	5014	125	17344	5253	2214	120	0
13 57	5000	5166	125	19383	5934	2435	120	0
13 58	5000	5166	125	21501	5945	2948	100	158
13 59	5000	5166	125	22948	5337	3238	80	158
13 60	5000	5166	125	24452	5824	3234	80	356
13 61	5000	5251	125	26229	5556	3219	80	716

MARKET VALUE ØF FIRM = MARKET VALUE ØF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6	JUL 4	JUL 12	ØCT 7
	1953	1955	1957	1957
	26107	37269	46792	40590

FØR THE WEEK ØF	APR 6	MAR 16	JUN 29	DEC 7
	1959	1962	1962	1962
	75624	304871	84845	80888

STALEY MANUFACTURING COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING SEP 30 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TØTAL	PLANT +					ACCRD	DEPREC
ID YR	ASSETS	EQUIP	DEPREC	CURR	EBIT	INTRST	INC	CHG TØ
	(NET)	(GRØSS)	RESERVE	ASSETS		PAID	TAX	INCØME
14 50	71915	49387	18055	38041	8100	212	3038	1967
14 51	78465	56347	19923	39196	8074	334	3957	2280
14 52	83182	60422	22135	42196	7785	508	3625	2563
14 53	79723	61981	24317	39180	10088	509	4960	2760
14 54	80593	64114	26963	40562	11380	446	5230	3011
14 55	77572	66164	29044	37737	8770	302	4312	2455
14 56	82303	71187	31494	39738	10782	496	4883	3442
14 57	83120	74085	34608	40201	11548	433	5400	3736
14 58	86788	78046	37790	42978	13212	406	6505	3971
14 59	89590	84788	42162	43021	12764	378	6017	4453
14 60	91349	90465	46232	43433	10496	340	4692	4915
14 61	94041	95705	51204	44906	12037	350	6330	5477

CØ	BØØK	BØØK				CØMMØN	PRFD	BK VAL
ID YR	VALUE	VALUE	CAPITAL	EARNED	CURR	DIVIDND	DIVIDND	TREAS
	PRFD	CØM	SURPLUS	SURPLUS	LIAB	PAID	PAID	STØCK
14 50	5000	8465	0	33830	21520	2116	188	0
14 51	5000	16930	0	26728	26932	2116	188	0
14 52	5000	16930	0	27997	21256	2116	188	0
14 53	5000	17269	406	29372	15686	2861	188	0
14 54	4885	17646	1123	31145	13793	3355	186	0
14 55	3441	17688	1248	33499	10057	1326	120	0
14 56	3350	18123	1927	34849	12774	2376	127	0
14 57	3309	18507	2565	36440	11378	3460	125	0
14 58	2424	18965	3363	38618	12966	3470	100	910
14 59	1905	20504	4712	40617	12094	4050	85	0
14 60	1580	20981	5869	40838	12352	4236	64	2350
14 61	1508	21500	6781	42427	12570	4060	57	2350

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6	JUL 4	JUL 12	ØCT 7
	1953	1955	1957	1957
	53269	65912	59869	67220

FØR THE WEEK ØF	APR 6	MAR 16	JUN 29	DEC 7
	1959	1962	1962	1962
	87641	96477	77127	78740

STANDARD BRANDS, INCORPORATED

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL	PLANT +					ACCRD	DEPREC
ID YR	ASSETS	EQUIP	DEPREC	CURR	EBIT	INTRST	INC	CHG TØ
	(NET)	(GROSS)	RESERVE	ASSETS		PAID	TAX	INCØME
15 50	136369	50433	24360	103861	19936	58	8884	2395
15 51	148330	56729	25610	110007	19202	435	8289	2675
15 52	154674	67136	30381	111485	20041	675	9451	3516
15 53	160866	68402	32387	120195	20527	456	9598	3881
15 54	159311	72953	34241	115437	21797	363	10384	3743
15 55	159833	76925	37252	110861	21129	243	9969	3979
15 56	226166	124391	40901	128342	26870	1908	11978	6269
15 57	231278	126537	45752	136062	30957	2158	14328	8067
15 58	226140	132159	50997	135011	31944	1906	15188	7678
15 59	229622	138314	55826	136377	34147	1565	16568	7785
15 60	235243	144688	61390	119489	37889	1474	18660	8089
15 61	252623	166774	67880	145069	41156	1781	20607	8882

CØ	BØØK	BØØK				CØMMØN	PRFD	BK VAL
ID YR	VALUE	VALUE	CAPITAL	EARNED	CURR	DIVIDND	DIVIDND	TREAS
	PRFD STK	CØM STK	SURPLUS	SURPLUS	LIAB	PAID	PAID	STØCK
15 50	22000	25396	150	59911	28193	5397	770	0
15 51	22000	25396	150	63208	36910	5397	770	0
15 52	22000	25404	2207	72035	30762	5397	770	0
15 53	22000	25499	2369	75870	33073	5414	770	0
15 54	22000	25976	3619	77576	28067	6910	770	0
15 55	22000	26028	3717	80383	24537	6987	769	0
15 56	22000	26078	3821	84390	32738	7332	756	0
15 57	22000	26116	3929	90140	34627	7343	746	0
15 58	22000	26263	4459	97203	34902	7694	743	914
15 59	20000	26337	5124	103463	32553	8882	720	0
15 60	20000	26421	5451	109918	33006	10367	700	2350
15 61	20000	26459	5628	116779	44907	11156	700	2350

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FOR THE WEEK OF	APR 6	JUL 4	JUL 12	OCT 7
	1953	1955	1957	1957
	109964	152293	207090	202328

FOR THE WEEK OF	APR 6	MAR 16	JUN 29	DEC 7
	1959	1962	1962	1962
	267546	503816	424050	480853

STOKELY-VAN CAMP, INCORPORATED

(FINANCIAL DATA FOR FISCAL YEAR ENDING MAY 31 OF FOLLOWING YEAR)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ ID YR	TOTAL	PLANT +	DEPREC RESERVE	CURR		INTRST PAID	ACCRD	DEPREC
	ASSETS (NET)	EQUIP (GRØSS)		ASSETS	EBIT		INC TAX	CHG TØ INCØME
16 50	57559	21372	10593	45766	9561	640	4160	1341
16 51	57647	23774	11650	44473	5341	545	2417	1447
16 52	60466	25479	12160	46064	6260	581	2900	1580
16 53	63051	28613	13548	46972	6978	752	3220	1726
16 54	72774	35520	17972	54165	8684	792	4110	2482
16 55	84095	43700	23222	61985	10347	1102	4750	2744
16 56	101612	47551	25221	77668	8145	1779	3150	3002
16 57	98573	50744	27998	71493	7830	2307	2700	3331
16 58	100092	52598	30470	73513	11172	1759	4785	3385
16 59	92024	54302	32781	65481	8603	1992	3300	3391
16 60	108102	71805	43792	78749	14124	1813	6280	4053
16 61	112795	74719	46327	82806	7814	2015	2959	3875

CØ ID YR	BØØK VALUE		BØØK VALUE	CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	COMMON	PRFD	BK VAL
	PRFD	STK					COM	STK	DIVIDND PAID
16 50	9774	1063	6812	19890	11641	1062	488	20	
16 51	9827	1128	7786	20292	11214	1611	366	0	
16 52	9827	1128	7786	21890	13034	1120	491	0	
16 53	9827	1185	8487	22542	13460	1740	614	0	
16 54	9827	1186	8509	24651	16001	1182	491	0	
16 55	14164	1319	10694	25075	20917	3417	654	0	
16 56	14164	1462	13475	23680	37845	3902	708	0	
16 57	14164	1535	14759	23631	34441	2166	708	0	
16 58	14164	1611	15797	25474	33946	2079	708	0	
16 59	14533	1777	18610	24087	24907	3986	712	0	
16 60	14533	1880	24813	29783	27239	2397	727	0	
16 61	15287	2084	29906	24058	17866	7804	764	0	

MARKET VALUE OF FIRM = MARKET VALUE OF COMMON + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6 1953	JUL 4 1955	JUL 12 1957	ØCT 7 1957
	31310	44262	49481	43043

FØR THE WEEK ØF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	49915	97629	176910	176425

WM. WRIGLEY, JR. COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
 (ALL DOLLAR FIGURES IN THOUSANDS)

CØ ID YR	TOTAL	PLANT +	DEPREC RESERVE	CURR		INTRST PAID	ACCRD	DEPREC
	ASSETS (NET)	EQUIP (GRØSS)		ASSETS	EBIT		INC TAX	CHG TØ INCØME
17 50	76899	28735	13183	60127	21451	0	9415	1038
17 51	79120	29087	13823	62591	19913	0	10545	1134
17 52	78507	30984	14847	61178	19263	0	10580	1180
17 53	85005	32637	15727	67770	21943	0	11686	1194
17 54	86300	36537	16928	66438	22909	0	11496	1468
17 55	88086	38804	18270	67192	23176	0	11533	1824
17 56	87941	41030	19889	66563	22638	0	11484	2035
17 57	88316	42437	21201	66905	22302	0	11400	2014
17 58	88727	46259	22964	64940	20473	0	10265	2131
17 59	89628	48008	24650	65818	20544	0	10437	2311
17 60	90830	49203	26613	67670	21295	0	11045	2416
17 61	95670	50792	28703	73013	24367	0	12675	2559

CØ ID YR	BØØK VALUE		CAPITAL SURPLUS	EARNED SURPLUS		CURR LIAB	CØMMØN	PRFD	BK VAL
	PRFD	STK		CØM	STK		DIVIDND PAID	DIVIDND PAID	TREAS STØCK
17 50	0	19200	1000	43683	14517	9842	0	1502	
17 51	0	19200	1000	44193	16229	8858	0	1502	
17 52	0	19200	1000	45002	14807	7874	0	1502	
17 53	0	19200	1000	46893	19415	8366	0	1502	
17 54	0	19200	1000	49939	17663	8366	0	1502	
17 55	0	19200	1000	51740	17648	9842	0	1502	
17 56	0	19200	2000	53035	15208	8858	0	1502	
17 57	0	19200	2000	54095	14523	9842	0	1502	
17 58	0	19200	2000	56430	12599	7874	0	1502	
17 59	0	19200	2000	57679	12251	8858	0	1502	
17 60	0	19200	2000	59071	12062	8858	0	1502	
17 61	0	19200	2000	61413	14559	9350	0	1502	

MARKET VALUE ØF FIRM = MARKET VALUE ØF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6 1953	JUL 4 1955	JUL 12 1957	ØCT 7 1957
	145176	200785	163876	151573

FØR THE WEEK ØF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	174457	254032	188482	193403

ALLIED MILLS, INCORPORATED

(FINANCIAL DATA FOR FISCAL YEAR ENDING JUN 30 OF FOLLOWING YEAR)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS	PLANT + EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCOME
18 50	36989	18590	4822	22392	9055	0	5480	849
18 51	36497	20950	5551	20232	6590	0	3948	959
18 52	37588	24754	6450	18414	3642	0	1513	1059
18 53	39308	25341	7233	20807	7747	0	4523	1280
18 54	39576	26206	7684	20659	5837	0	3003	1350
18 55	40541	29664	8930	19373	5948	0	3094	1467
18 56	41307	30985	10296	20153	5180	0	2756	1637
18 57	43429	32203	11412	22638	6491	0	3350	1707
18 58	45067	37793	14633	21303	6477	0	3436	1984
18 59	48460	41330	16354	22950	5255	0	2800	2155
18 60	52396	42876	18285	27175	6294	0	3290	2368
18 61	53033	45781	20224	26945	5888	0	3250	2390

CØ	BØØK VALUE PRFD STK	BØØK VALUE CØM STK	CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TREAS STØCK
18 50	28300	4818	1695	23649	46826	2181	1350	280
18 51	26880	4814	1734	24489	45459	1784	1280	0
18 52	26150	4814	1823	25032	35919	1585	1250	0
18 53	24500	4814	1889	26473	36131	1783	1210	0
18 54	23670	4814	1885	28111	44766	1585	1170	0
18 55	22140	4814	1248	29181	34676	1783	1120	90
18 56	22140	4814	1283	30020	34569	1585	1100	120
18 57	22140	4814	1325	31495	35174	1585	1100	270
18 58	22140	5468	1291	33327	44982	1801	1100	380
18 59	22140	5536	1302	33955	37667	1827	1100	330
18 60	22140	5585	1391	35331	10088	1628	1100	330
18 61	22140	5629	1571	36337	9496	1632	1100	230

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	22977	32721	23875	23103

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	234968	47223	40137	42733

GENERAL MILLS, INCORPORATED

(FINANCIAL DATA FOR FISCAL YEAR ENDING MAY 31 OF FOLLOWING YEAR)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ ID YR	TOTAL	PLANT +	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD	DEPREC
	ASSETS (NET)	EQUIP (GROSS)					INC	CHG TØ INCØME
19 50	153009	82237	34734	100763	25202	579	13102	2888
19 51	156437	87774	36743	101112	22160	1046	11565	3081
19 52	158402	91466	38426	98207	24260	1301	11491	3327
19 53	167840	98603	40395	102922	23565	924	11452	3559
19 54	181465	110149	42724	108722	27796	801	14611	3882
19 55	188773	118346	45744	111257	31324	1088	16174	4186
19 56	202964	136570	51038	108215	28194	1686	14273	5629
19 57	221754	150163	54589	117692	32845	1796	16356	6306
19 58	246931	165812	59009	130410	36047	1814	17374	6966
19 59	248681	186374	65326	113605	24936	2502	10904	7679
19 60	267888	193919	69139	126879	27454	2989	11519	8426
19 61	253035	197501	72693	118688	22487	3305	9027	7426

CØ ID YR	BØØK VALUE		CAPITAL SURPLUS	EARNED SURPLUS		CURR LIAB	CØMMØN	PRFD	BK VAL
	PRFD STK	CØM STK		DIVIDND PAID	DIVIDND PAID		STØCK TRES		
19 50	28307	28555	2440	48128	45861	5132	1352	282	
19 51	26886	29982	2433	51165	45971	5229	1283	540	
19 52	26150	34004	2412	56006	34829	5371	1255	10	
19 53	24509	35651	2578	60486	34617	5493	1216	180	
19 54	23672	36790	2518	62694	40791	7244	1170	1380	
19 55	22147	38882	5058	70524	37259	5098	1128	1897	
19 56	22147	39272	4903	74811	36960	6841	1107	129	
19 57	22147	39635	4905	81549	38794	6841	1107	275	
19 58	22147	41973	5059	90367	42794	6892	1107	389	
19 59	22147	45122	4959	92658	38926	8117	1107	332	
19 60	22147	46276	5437	95787	53636	8596	1107	239	
19 61	22147	46943	5263	94597	38923	8656	1106	231	

MARKET VALUE ØF FIRM = MARKET VALUE ØF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6 1953	JUL 4 1955	JUL 12 1957	ØCT 7 1957
	160132	214063	200923	181866

FØR THE WEEK ØF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	291790	297320	249752	289927

THE KELLØGG COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TØTAL ASSETS (NET)	PLANT + EQUIP (GRØSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCOME
20 50	49033	32318	14901	30699	17273	910	7920	1622
20 51	60530	37070	15966	37333	17123	135	8850	1851
20 52	62909	42751	15166	33483	18854	120	10650	2023
20 53	69136	45023	16990	39180	21159	113	11475	2448
20 54	75466	50227	18998	41783	26046	181	13300	2707
20 55	82025	55380	21035	43855	27663	181	13800	2872
20 56	91585	61160	23356	53781	30880	165	15800	3187
20 57	103629	66642	26116	63103	35382	249	18300	3478
20 58	113988	82463	29030	60554	37693	160	19100	4083
20 59	120711	90307	33667	64070	39027	170	19700	5130
20 60	132453	98575	38027	71905	43587	190	22100	5547
20 61	144200	110930	42600	73316	45787	240	23500	5985

CØ	BØØK VALUE PRFD STK	BØØK VALUE CØM STK	CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TRES STØCK
20 50	8110	2201	1810	15328	14937	22624	30	544
20 51	15301	2201	1810	18763	18498	4372	536	544
20 52	15301	2201	1905	21729	17791	5503	535	19
20 53	15301	2201	1905	25257	21160	5503	529	188
20 54	15301	2203	2014	31905	22912	5503	515	1369
20 55	15301	2206	2178	38590	22760	6615	482	1510
20 56	14926	2209	2340	46569	24881	6624	476	1341
20 57	14551	2211	2450	55446	28605	7737	469	1133
20 58	14176	24438	2898	62501	29892	11074	464	916
20 59	13801	34444	3082	71598	28399	9771	460	613
20 60	13426	34453	3354	81551	31364	11120	414	1695
20 61	13051	34467	3875	91401	32862	12039	398	1455

MARKET VALUE ØF FIRM = MARKET VALUE ØF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6 1953	JUL 4 1955	JUL 12 1957	ØCT 7 1957
	118541	176759	170400	173183

FØR THE WEEK ØF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	356995	675628	478196	505890

THE PILLSBURY COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING MAY 31 OF FOLLOWING YEAR)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS	PLANT + EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCOME
ID YR	(NET)							
21 50	94919	37346	18654	73571	6182	914	2531	1682
21 51	104709	49605	19837	72051	8956	1767	3779	1706
21 52	108932	55321	22680	73237	10496	1912	4193	1977
21 53	106720	57369	23977	69766	12067	1528	5433	2166
21 54	112314	60543	25224	73133	13186	1354	6096	2318
21 55	116366	63720	26439	75510	12095	1595	5166	2545
21 56	121927	66304	28356	80620	11001	2147	4196	2828
21 57	114953	69793	30563	71851	15221	2020	7320	3073
21 58	129372	75710	32784	82803	19986	1366	9820	3781
21 59	136763	81860	34927	86463	16789	2124	7255	4031
21 60	149563	89898	39060	89411	20819	1956	9850	5217
21 61	182834	94626	42554	119732	18884	2402	7975	5885

CØ	BØØK VALUE	BØØK VALUE	CAPITAL EARNED	CURR EARNED	COMMON DIVIDND	PRFD DIVIDND	BK VAL	
ID YR	PRFD STK	CØM STK	SURPLUS	SURPLUS	PAID	PAID	TREAS STOCK	
21 50	8118	13731	11520	20269	42095	1098	329	210
21 51	7818	16606	2684	23109	40073	1328	313	210
21 52	7420	23175	5047	25270	30012	1723	301	210
21 53	7012	23184	5075	27990	25515	1854	280	210
21 54	6612	23278	4990	31134	28420	1859	268	90
21 55	6212	23341	4720	33042	31238	2216	252	90
21 56	5736	23374	4738	34481	34201	2336	231	970
21 57	5113	23470	4823	37571	22996	2342	209	990
21 58	4562	26148	7939	42679	28474	2625	181	1640
21 59	3799	34447	22470	46122	33655	2943	155	1910
21 60	3572	35784	22470	50845	33648	3043	145	5100
21 61	3058	36245	24140	55141	60983	3246	129	8210

MARKET VALUE OF FIRM = MARKET VALUE OF COMMON + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	58397	174107	114803	64165

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	110818	175210	126554	149985

THE QUAKER OATS COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING JUN 30 OF FOLLOWING YEAR)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL	PLANT +					ACCRD	DEPREC
ID YR	ASSETS	EQUIP	DEPREC	CURR	EBIT	INTRST	INC	CHG TØ
	(NET)	(GRØSS)	RESERVE	ASSETS		PAID	TAX	INCØME
22 50	91953	56747	21439	52590	14671	454	6726	1853
22 51	121619	63395	22921	75904	17237	653	8896	2624
22 52	123116	61758	25121	75199	19276	960	9936	3080
22 53	126776	73546	27877	75985	20599	1089	10473	3645
22 54	134038	80550	31692	79325	20888	679	10123	3786
22 55	149996	86256	34258	91671	25149	1055	12396	4221
22 56	155332	91540	37363	92834	26626	1670	12718	4380
22 57	160625	96557	39806	97526	29355	1247	14990	4515
22 58	164914	99988	40745	99384	27868	1147	13363	4940
22 59	169723	106139	43658	100321	29534	1223	14557	4979
22 60	176942	109280	46721	105875	33211	997	16579	5663
22 61	182820	123389	53948	104148	32027	1113	15294	6087

CØ	BØØK	BØØK				CØMMØN	PRFD	BK VAL
ID YR	VALUE	VALUE	CAPITAL	EARNED	CURR	DIVIDND	DIVIDND	TREAS
	PRFD	CØM	SURPLUS	SURPLUS	LIAB	PAID	PAID	STØCK
22 50	18000	14373	11527	21401	16864	4581	1075	212
22 51	18000	16423	19914	24650	22844	3876	1075	212
22 52	18000	16423	19914	27526	21464	4429	1075	212
22 53	18000	16423	19914	30761	21889	4593	1075	212
22 54	18000	16780	21838	35152	22983	4620	1075	98
22 55	18000	16780	12838	49296	24832	5370	1075	98
22 56	18000	16780	12838	54322	24799	6041	1063	572
22 57	18000	18446	22470	48297	26465	17801	1041	998
22 58	18000	18446	22470	53066	26647	7378	1020	1644
22 59	18000	18446	22470	58217	26784	7378	994	1912
22 60	18000	18446	22470	64987	31371	7378	931	5102
22 61	18000	19997	24146	73246	30156	8692	791	8213

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6	JUL 4	JUL 12	ØCT 7
	1953	1955	1957	1957
	155720	152784	181749	176741

FØR THE WEEK ØF	APR 6	MAR 16	JUN 29	DEC 7
	1959	1962	1962	1962
	236035	379387	305620	299681

RALSTON PURINA COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING SEP 30 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ ID YR	TOTAL	PLANT +	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD	DEPREC
	ASSETS (NET)	EQUIP (GRØSS)					INC TAX	CHG TØ INCØME
23 50	87801	43452	16499	59414	21710	62	8233	1881
23 51	121191	52721	18197	84565	26064	423	15869	2151
23 52	141602	61886	21162	98851	23157	808	12892	2794
23 53	141799	66463	22993	96829	23960	1127	11858	2670
23 54	160696	73330	25151	111286	36798	969	19155	2823
23 55	158851	83058	29312	104476	28867	965	13922	3416
23 56	171236	91005	32298	111396	31544	958	14861	3630
23 57	178879	98460	35560	110718	31816	914	14770	3947
23 58	193285	108464	39469	116505	39951	895	19176	4497
23 59	201871	131126	44052	106513	41385	1212	19964	5476
23 60	213541	144853	48868	108178	42280	1302	20458	6487
23 61	236343	161462	56186	122035	44891	1921	21409	7532

CØ ID YR	BØØK VALUE	BØØK VALUE	CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	CØMMØN	PRFD	BK VAL
	PRFD STK	CØM STK				DIVIDND PAID	DIVIDND PAID	TREAS STØCK
23 50	10000	20491	1743	40214	15360	3240	375	0
23 51	10000	30743	1863	35918	27666	2459	375	0
23 52	10000	30743	1991	40674	28194	3382	375	0
23 53	10000	30743	1918	46577	22764	3382	373	202
23 54	10000	30912	2555	57698	30002	3999	364	470
23 55	9780	31183	2674	68958	26036	4982	258	0
23 56	9770	31754	3707	78182	29104	5042	280	0
23 57	9620	31924	4004	85411	29145	7340	250	0
23 58	9110	32191	5656	96118	32620	6763	240	0
23 59	0	32443	7248	106106	30778	7796	40	0
23 60	0	32561	8676	116292	30904	7814	0	0
23 61	0	32849	10732	128068	40867	9181	0	0

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6 1953	JUL 4 1955	JUL 12 1957	ØCT 7 1957
	122520	184357	202380	203179

FØR THE WEEK ØF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	367565	581964	426743	449200

AMERICAN BAKERIES COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ ID	YR	TOTAL	PLANT +	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD	DEPREC
		ASSETS (NET)	EQUIP (GROSS)					INC TAX	CHG TØ INCØME
24	50	30378	28836	11357	12130	5326	86	2250	1765
24	51	31233	30600	13163	12818	5444	81	2672	1918
24	52	31986	31488	14301	13839	5842	84	3044	1953
24	53	49102	48586	23166	22515	10147	166	5406	2358
24	54	49717	50760	24655	22097	9573	158	4697	2752
24	55	51786	52825	26967	24541	11269	150	5643	2869
24	56	52298	54764	28444	25051	11861	138	5779	3071
24	57	53756	57222	30849	26411	12033	120	6070	3233
24	58	53551	60087	33461	25965	10203	84	4919	3523
24	59	52291	62538	36383	25738	10969	147	5452	3546
24	60	52194	65964	39474	25704	8821	0	4373	3670
24	61	52280	69106	42036	25210	7704	0	3859	3697

CØ ID	YR	BØØK	BØØK	CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	COMMON	PRFD	BK VAL
		VALUE PRFD STK	VALUE COM STK				DIVIDND PAID	DIVIDND PAID	TREAS STØCK
24	50	0	10066	1666	10265	5080	1932	0	0
24	51	0	10066	1641	10962	5563	1932	0	0
24	52	0	10066	1504	11680	5636	1932	0	0
24	53	5811	7410	1580	21595	8137	3152	122	0
24	54	5783	7410	1529	22144	8548	3192	260	0
24	55	5782	7410	1489	24365	8704	3352	260	0
24	56	5777	7410	864	26350	9329	3352	260	0
24	57	5621	7451	864	28413	9106	3512	257	0
24	58	5115	8117	864	29498	7925	3850	245	0
24	59	0	14250	0	30670	7370	4084	81	0
24	60	0	14476	0	30912	6805	4206	0	0
24	61	0	14821	0	30532	6928	4225	0	0

MARKET VALUE OF FIRM = MARKET VALUE OF COMMON + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	31679	64577	65156	62025

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	81869	61708	37519	31957

CONTINENTAL BAKING COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 27 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS	PLANT + EQUIP (GRØSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCOME
ID YR	(NET)							
25 50	61237	67397	26331	19564	10457	443	4332	2529
25 51	65696	72400	28092	20683	9949	486	4835	2800
25 52	71596	77177	30499	24158	10717	509	5322	3149
25 53	74060	79429	33221	26823	12199	493	6045	3669
25 54	73913	82493	35662	25770	12222	460	6050	3615
25 55	88870	89152	39618	33704	16998	815	8430	4122
25 56	95257	91993	41615	39987	17528	886	8750	4389
25 57	96322	95844	44464	40044	17287	825	8420	4521
25 58	116626	107332	48435	52576	19556	533	9930	4709
25 59	117348	113393	52407	50973	20267	538	10130	5494
25 60	122112	122292	57606	55231	20702	494	10687	5194
25 61	137478	134623	61729	62702	16129	495	8070	5596

CØ	BØØK VALUE	BØØK VALUE	CAPITAL EARNED	CURR EARNED	COMMON DIVIDND	PRFD DIVIDND	BK VAL TRES	
ID YR	PRFD STK	CØM STK	SURPLUS	SURPLUS	PAID	PAID	STØCK	
25 50	25358	1000	0	13288	7442	1721	1395	880
25 51	25358	1000	0	14794	8694	1721	1395	880
25 52	25358	1000	0	16561	12378	1721	1395	880
25 53	25358	1000	0	19100	13703	1721	1395	1110
25 54	25358	10000	0	21635	12470	1774	1395	1110
25 55	12800	14762	0	21218	13796	6649	704	1160
25 56	12800	14899	0	25062	17003	2964	704	1250
25 57	12800	16278	0	29110	16105	3010	704	1300
25 58	12800	27981	0	33613	24913	3648	704	1300
25 59	12800	28220	0	38112	23240	4121	704	1300
25 60	12800	31511	0	39642	24860	4216	704	1300
25 61	12800	32739	0	42521	27188	4367	704	1300

MARKET VALUE OF FIRM = MARKET VALUE OF COMMON + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	64728	96308	84481	77448

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	122285	130624	109877	124122

GENERAL BAKING COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 27 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TØTAL ASSETS (NET)	PLANT + EQUIP (GRØSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCØME
26 50	38486	40672	19952	17000	5257	9	2075	1913
26 51	39754	43024	21532	17434	5087	9	2458	2075
26 52	41917	45235	22706	18761	5502	9	2648	2292
26 53	39455	46597	23900	15832	3860	10	1644	2363
26 54	42289	49113	24764	16388	3890	56	1591	2525
26 55	43642	52135	26129	16039	3934	92	1734	2917
26 56	54188	60912	30019	20552	4765	217	2131	3670
26 57	54501	58858	29522	22456	5610	428	2495	4328
26 58	59321	64367	32718	25090	6238	689	2793	4516
26 59	62136	66712	34950	27937	4748	657	1993	4372
26 60	60673	70678	37146	24463	2521	708	933	4564
26 61	59450	70063	38931	25885	-317	752	-513	4807

CØ	BØØK VALUE PRFD STK	BØØK VALUE CØM STK	CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TREAS STØCK
26 50	9078	7974	20720	15405	36909	1334	681	880
26 51	9078	7974	20720	15932	37651	1413	681	880
26 52	9078	7974	20720	16605	49141	1491	681	880
26 53	9078	7974	20720	16966	46556	1117	669	1118
26 54	9078	7974	23320	17103	49252	12942	669	1118
26 55	9078	7974	23320	17601	47653	12942	669	1163
26 56	9078	7974	2579	18174	49700	11177	662	1255
26 57	9078	8066	2590	19491	48666	14711	659	1300
26 58	9078	8066	2590	20641	11151	14947	658	1300
26 59	9078	8066	2590	21134	10158	14947	658	1300
26 60	9078	8066	2590	20410	9419	14947	658	1300
26 61	9078	8066	1430	19571	9836	18118	164	1300

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6 1953	JUL 4 1955	JUL 12 1957	ØCT 7 1957
	2 34954	3 30662	2 36823	2 36899

FØR THE WEEK ØF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	3 45889	12 31185	5 29100	4 34372

NATIONAL BISCUIT COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS (NET)	PLANT + EQUIP (GRØSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCOME
27 50	183447	143592	57171	94605	40105	0	18927	6426
27 51	188030	155698	59329	88994	33800	0	17600	6762
27 52	201834	166650	62231	94479	40404	0	22356	7250
27 53	205189	168655	62949	95204	41478	202	23131	7544
27 54	218050	183244	71135	102520	44072	304	23856	8441
27 55	218613	196582	76438	94770	39972	167	21528	9545
27 56	221900	202131	78844	95089	42567	111	22169	10459
27 57	229094	218810	85765	92044	46512	72	24214	11236
27 58	232915	219962	89980	98991	46941	4	24865	11943
27 59	241984	214095	92842	112227	51904	0	27371	11841
27 60	258546	218674	98562	123051	57973	0	30025	11870
27 61	272838	234015	108675	129569	59265	0	30841	12425

CØ	BØØK VALUE PRFD STK	BØØK VALUE CØM STK	CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TØ TREAS STØCK
27 50	24805	62894	20726	39707	35315	12579	1736	0
27 51	24805	62894	20726	41594	38012	12579	1736	0
27 52	24805	62894	20726	45097	44312	12579	1736	0
27 53	24805	62894	20726	48927	43836	12579	1736	0
27 54	24805	63860	23320	54379	48686	12724	1736	0
27 55	24805	63860	23320	58148	46481	12772	1736	0
27 56	24805	63860	2594	84653	44990	12772	1736	1430
27 57	24805	63860	2594	90920	46916	14049	1736	1140
27 58	24805	63860	2594	97206	44450	14049	1736	110
27 59	24805	63860	2594	104677	46049	15326	1736	110
27 60	24805	63860	2594	114925	52363	15964	1736	110
27 61	24805	67460	1435	126757	52381	18862	1736	110

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	269558	313634	282551	289482

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	382940	1246770	556100	600624

SUNSHINE BISCUITS, INCORPORATED

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS	PLANT + EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCOME
ID YR	(NET)							
28 50	50411	26069	9559	33469	12901	0	5435	1447
28 51	53237	27435	10151	35721	14128	0	6520	1528
28 52	55030	28857	11349	37245	12318	0	6477	1558
28 53	57528	34251	12501	35453	12519	0	6500	1677
28 54	59106	35401	13714	37275	12249	0	6240	1823
28 55	60951	38051	14329	37008	12440	0	6341	1860
28 56	67386	45398	18878	40634	14054	0	7124	2829
28 57	76720	52805	20132	43149	16387	0	8539	3102
28 58	79859	56126	21618	44146	17001	0	8769	3616
28 59	83269	59974	22904	44880	16704	0	8650	3131
28 60	90356	60955	21515	42763	17040	0	8815	3637
28 61	91562	62707	22837	43990	15902	0	8115	3857

CØ	BØØK VALUE	BØØK VALUE	CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TRESAS STØCK
ID YR	PRFD STK	CØM STK						
28 50	0	12765	2938	25550	9158	4085	0	0
28 51	0	12765	2938	27652	9881	4085	0	0
28 52	0	12765	1938	30402	9924	4085	0	0
28 53	0	12765	1438	32836	10489	4085	0	0
28 54	0	12765	1400	34758	10182	4085	0	0
28 55	0	12765	1400	36765	10022	4085	0	0
28 56	0	14139	1877	41965	10843	4114	0	1438
28 57	0	14801	4925	44975	13167	4554	0	1148
28 58	0	14801	4962	48396	11837	4688	0	139
28 59	0	15026	6362	51072	10948	5215	0	139
28 60	0	15026	9474	53851	12257	5275	0	252
28 61	0	15026	8942	56172	12425	5254	0	1322

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	70208	85015	80013	83664

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	124266	126652	113156	114762

UNITED BISCUIT COMPANY OF AMERICA

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TØTAL	PLANT +					ACCRD	DEPREC
ID YR	ASSETS	EQUIP	DEPREC	CURR	EBIT	INTRST	INC	CHG TØ
	(NET)	(GRØSS)	RESERVE	ASSETS		PAID	TAX	INCØME
29 50	51276	40186	12960	23398	9056	262	3750	1605
29 51	59156	45809	14144	26818	9619	306	4780	1808
29 52	65050	52719	14951	26375	9544	530	4680	1913
29 53	70328	60218	14765	24007	9280	557	4510	2272
29 54	69633	64226	15843	20423	4530	639	2040	2827
29 55	70631	64905	17788	22959	8239	617	4025	2982
29 56	70361	65267	19307	23825	8873	511	4170	3120
29 57	70728	66216	20118	24032	9054	491	4535	3148
29 58	69997	68673	22317	23642	5046	469	2410	3345
29 59	69430	71211	25030	23250	5526	448	2670	3385
29 60	64912	64252	20673	21332	5646	447	2755	3033
29 61	61833	66384	21190	16639	5118	414	2495	2990

CØ	BØØK	BØØK				CØMMØN	PRFD	BK VAL
ID YR	VALUE	VALUE	CAPITAL	EARNED	CURR	DIVIDND	DIVIDND	TREAS
	PRFD STK	CØM STK	SURPLUS	SURPLUS	LIAB	PAID	PAID	STØCK
29 50	8000	7899	5090	18420	8334	1713	360	377
29 51	7840	7899	5230	21034	14259	1523	356	377
29 52	7680	7899	5230	23108	8740	1903	349	377
29 53	10519	7899	5390	24964	9823	1903	447	377
29 54	10276	7899	5480	24909	9927	1427	468	377
29 55	10032	7899	5460	27086	9491	952	457	0
29 56	9789	7899	5930	29049	8342	1332	446	377
29 57	9297	7899	6040	31227	7852	1427	423	377
29 58	9081	7899	6190	31558	7841	1427	409	377
29 59	8781	7899	6340	32166	7801	856	395	377
29 60	8440	7899	5910	33253	11811	761	333	377
29 61	8000	7899	5910	34511	8310	952	333	377

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6	JUL 4	JUL 12	ØCT 7
	1953	1955	1957	1957
	62654	54615	48978	49246

FØR THE WEEK ØF	APR 6	MAR 16	JUN 29	DEC 7
	1959	1962	1962	1962
	49504	56594	46126	49695

WARD BAKING COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 27 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS	PLANT + EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TO INCØME
ID YR	(NET)							
30 50	28969	34384	18850	13036	6141	205	2620	2177
30 51	28419	36347	20755	12313	4602	158	2228	2341
30 52	27858	37481	22300	12190	4494	149	2192	2249
30 53	29118	38166	23367	13172	5638	140	2729	1874
30 54	28227	39102	24669	13048	2991	130	1322	1621
30 55	27850	39972	25778	12866	2928	123	1283	1533
30 56	28494	42094	26565	11667	2650	115	1221	1552
30 57	28536	43215	27145	11214	2959	108	1406	1622
30 58	30598	41822	25702	13842	2094	106	933	1722
30 59	36479	48157	27729	13982	1754	151	701	1713
30 60	37479	50826	28839	12985	1587	296	435	2052
30 61	35441	47711	27338	12352	-454	345	-136	2192

CØ	BØØK VALUE	BØØK VALUE	CAPITAL	EARNED	CURR	CØMMØN	PRFD	BK VAL
ID YR	PRFD STK	CØM STK	SURPLUS	SURPLUS	LIAB	DIVIDND PAID	DIVIDND PAID	TREAS STØCK
30 50	6230	757	5099	7636	3847	1502	344	0
30 51	6200	768	5232	7535	3585	1535	342	0
30 52	6100	768	5231	7813	3146	1536	339	0
30 53	5977	780	5397	8698	3815	1550	335	0
30 54	5923	785	5462	8498	3358	1410	328	0
30 55	5870	786	5469	8715	3060	982	324	0
30 56	5666	819	5937	8898	3474	814	317	0
30 57	5545	814	6042	9218	3467	818	308	0
30 58	5545	814	6198	9268	5573	407	305	0
30 59	5464	815	6343	9541	8734	326	303	0
30 60	5464	816	5916	9771	8071	326	300	0
30 61	5464	816	5916	8808	7977	300	300	0

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	28641	23701	20211	18815

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	19701	18063	15858	16458

AMALGAMATED SUGAR COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING SEP 30 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS (NET)	PLANT + EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCOME
31 50	26333	15810	6005	16099	3803	45	1440	543
31 51	31908	16692	6346	21171	5873	140	2680	591
31 52	32095	18659	7067	20138	5593	144	2690	712
31 53	33029	19314	7776	21158	5517	136	2725	731
31 54	34397	20558	8472	21911	6172	122	3025	792
31 55	36246	21268	9224	23757	6879	108	3485	810
31 56	36828	22338	9959	23998	5791	96	2971	806
31 57	39373	23938	10030	24971	7591	87	3836	740
31 58	39642	25272	10761	24625	7958	75	3893	820
31 59	43332	27096	11520	27227	9589	64	4917	886
31 60	43837	30028	12402	25659	9150	55	4620	1042
31 61	45658	33026	13569	25674	8496	42	4059	1220

CØ	BØØK VALUE PRFD STK	BØØK VALUE CØM STK	CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TRES STØCK
31 50	6283	691	104	13239	4016	853	314	0
31 51	5500	691	104	14512	6501	970	275	0
31 52	5500	691	104	15630	5970	967	275	0
31 53	5500	691	104	16732	6201	967	275	0
31 54	5500	691	104	17919	6783	1208	275	0
31 55	5500	691	104	19441	7511	1208	275	0
31 56	5500	691	51	20389	7498	1208	275	0
31 57	5322	691	51	22624	8286	1214	266	0
31 58	4981	691	51	24401	7418	1382	249	0
31 59	4961	691	51	26567	9263	1554	248	0
31 60	4961	691	51	23305	8329	2003	248	0
31 61	4961	10358	8080	20171	8967	1830	248	0

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	21958	27144	25306	26358

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	35984	45316	40551	47077

AMERICAN CRYSTAL SUGAR COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING MAR 31 OF FOLLOWING YEAR)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TØTAL ASSETS (NET)	PLANT + EQUIP (GRØSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCØME
32 50	38331	31892	18315	23677	4251	57	2042	1007
32 51	41477	32645	18907	26780	4581	149	2066	915
32 52	41426	34766	19746	25702	4001	49	1884	975
32 53	50954	41096	20604	29761	3681	143	1875	973
32 54	59904	43173	21959	38049	3251	362	1401	1458
32 55	56019	43442	23343	35762	3945	407	1723	1446
32 56	55745	43919	24383	36035	4825	331	2450	1403
32 57	52373	44713	25533	32937	3869	266	2080	1435
32 58	53395	39648	21460	34301	4235	213	2166	1415
32 59	53023	39810	22386	32684	2056	236	739	1553
32 60	60669	43055	23576	38318	3734	273	1958	1636
32 61	62090	48454	24787	36722	3995	392	1447	1743

CØ	BØØK VALUE	BØØK VALUE	CAPITAL EARNED SURPLUS	CURR EARNED SURPLUS	CURR LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TRES STØCK
32 50	5897	3640	8962	12923	6909	546	265	0
32 51	5897	3640	8992	13738	9209	965	265	0
32 52	5897	3640	9009	14757	8123	546	265	0
32 53	5897	3640	9044	15472	11901	437	265	0
32 54	5897	3640	9083	15990	21294	437	265	0
32 55	5897	3640	9123	16810	17549	437	265	0
32 56	5897	3640	9122	17850	17236	437	265	0
32 57	5897	3640	9063	18524	14250	582	265	0
32 58	5897	3678	9194	19945	14682	588	265	0
32 59	5897	3678	9205	20911	13331	736	265	0
32 60	5897	3678	8082	23101	19912	736	265	0
32 61	5897	3678	8082	23606	16828	736	265	0

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	13404	19516	18599	16696

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	20267	27297	22531	24101

THE AMERICAN SUGAR REFINING COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS	PLANT + EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCOME
ID YR	(NET)							
33 50	143901	114193	51479	59681	17142	0	7096	2219
33 51	145679	118852	51541	54675	14750	0	7178	2343
33 52	152936	122063	52747	57110	16373	0	8446	2456
33 53	153607	123834	53476	58528	13380	0	6738	2586
33 54	160191	127471	54978	63835	15591	0	7921	2686
33 55	156197	131672	56111	56622	17412	0	9082	2889
33 56	166100	140596	57548	60600	19705	0	9819	3141
33 57	168214	149530	58712	54246	19357	0	9411	3407
33 58	181287	160247	59929	60271	23110	375	11144	3775
33 59	202873	183130	61758	61223	20330	1034	8970	4217
33 60	196930	158438	36727	57716	19226	1667	8171	4504
33 61	229978	189780	52446	81211	21030	2056	9257	7208

CØ	BØØK VALUE	BØØK VALUE	CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TREAS STØCK
ID YR	PRFD STK	CØM STK						
33 50	45000	45000	8670	24954	20278	2700	3115	0
33 51	45000	45000	9277	26863	19539	2475	3115	0
33 52	45000	45000	9852	29755	23330	1800	3115	0
33 53	45000	45000	10487	31392	21729	1800	3115	0
33 54	45000	45000	11133	33874	25183	2025	3115	0
33 55	45000	45000	10656	36614	18926	2475	3115	0
33 56	45000	45000	9884	41270	24946	2925	3115	0
33 57	45000	45000	9058	45679	23477	2970	3115	0
33 58	45000	45000	7113	51425	25214	3330	3115	0
33 59	45000	45000	5839	54405	26038	3960	3115	0
33 60	45000	45000	5480	42383	23476	3420	3115	0
33 61	45000	45000	7124	56620	42783	3150	3115	0

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6 1953	JUL 4 1955	JUL 12 1957	ØCT 7 1957
	83644	99090	112050	101700

FØR THE WEEK ØF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	140060	171781	153601	165841

THE GREAT WESTERN SUGAR COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING FEB 28 OF FOLLOWING YEAR)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ ID YR	TOTAL	PLANT +		CURR	EBIT	INTRST PAID	ACCRD	DEPREC
	ASSETS (NET)	EQUIP (GRØSS)	DEPREC RESERVE				INC TAX	CHG TØ INCØME
34 50	71595	47224	30604	53464	10206	0	4913	1301
34 51	71397	47300	30579	53184	10040	0	5742	1316
34 52	73586	48353	31651	55042	10017	0	5748	1354
34 53	74057	52008	32760	54756	9522	0	5109	1361
34 54	71002	55600	33943	49292	8909	0	4661	1516
34 55	70749	56820	35418	49251	8137	0	4175	1654
34 56	74392	58059	36728	52951	10334	0	5343	1656
34 57	83981	58855	36750	61728	12661	0	6536	1694
34 58	82986	59794	37325	60284	14189	0	7496	1780
34 59	86981	62906	38738	62317	12478	0	6544	2027
34 60	102425	65961	40250	76275	12369	0	6297	2097
34 61	91773	68194	41936	65021	17605	0	9299	2242

CØ ID YR	BØØK VALUE		CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	COMMON	PRFD	BK VAL
	PRFD STK	CØM STK				DIVIDND PAID	DIVIDND PAID	TREAS STØCK
34 50	15000	15000	1169	23051	17374	2880	1050	0
34 51	15000	15000	1169	23690	16538	2610	1050	0
34 52	15000	15000	1169	25468	18118	2610	1050	0
34 53	15000	15000	179	26437	17442	2610	1050	0
34 54	15000	15000	179	27024	13799	2610	1050	0
34 55	15000	15000	179	27327	13244	2610	1050	0
34 56	15000	15000	179	28568	15645	2700	1050	0
34 57	15000	15000	179	30763	23040	2880	1050	0
34 58	15000	15000	1169	33345	19641	3060	1050	0
34 59	15000	15000	1169	35349	21633	2880	1050	0
34 60	15000	15000	1169	37401	35024	2970	1050	0
34 61	15000	15000	1169	41416	20356	3240	1050	0

MARKET VALUE ØF FIRM = MARKET VALUE ØF COMMON + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6 1953	JUL 4 1955	JUL 12 1957	ØCT 7 1957
	54094	62100	57127	56550

FØR THE WEEK ØF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	69075	81720	77220	83077

HOLLY SUGAR CORPORATION

(FINANCIAL DATA FOR FISCAL YEAR ENDING MAR 31 OF FOLLOWING YEAR)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS (NET)	PLANT + EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCOME
35 50	42627	34048	16451	25328	4849	339	2390	1015
35 51	42302	34843	17321	25053	2606	399	865	1086
35 52	36996	35574	18309	20049	2123	346	625	1122
35 53	40454	36535	19063	23224	3282	351	1155	1150
35 54	41834	37759	19809	24925	5177	379	2540	1241
35 55	47141	37855	21475	30305	4028	387	1880	1296
35 56	46237	38960	22595	29396	4620	500	2210	1414
35 57	47215	40505	23889	30115	3510	515	1510	1440
35 58	44199	40991	25084	27863	4593	485	2198	1420
35 59	44998	39303	23472	28658	4779	372	2320	1232
35 60	44599	42438	24468	26056	5215	319	2600	1186
35 61	43565	44706	25619	23855	3404	247	1540	1334

CØ	BØØK VALUE	BØØK VALUE	CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TRESAS STØCK
35 50	5051	5000	2173	10337	12766	500	256	0
35 51	4884	5000	2326	10783	12609	625	246	0
35 52	4717	5000	1881	11193	8104	500	241	0
35 53	4538	5000	1980	12242	11194	498	230	0
35 54	4287	6292	2214	12332	11810	1860	221	0
35 55	3526	6409	2488	13145	17274	767	181	0
35 56	3227	6421	2612	14125	16152	766	165	0
35 57	3074	6430	2598	14685	17329	767	157	0
35 58	2145	6780	3053	15672	14049	806	116	0
35 59	1957	6780	3105	17711	14045	847	102	0
35 60	1830	6780	3155	19149	12385	949	94	0
35 61	1779	6780	3087	19727	11492	949	90	0

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	18620	22748	18647	17134

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	20167	27103	20896	23156

NATIONAL SUGAR REFINING COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
 (ALL DOLLAR FIGURES IN THOUSANDS)

CØ ID YR	TOTAL	PLANT +	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD	DEPREC
	ASSETS (NET)	EQUIP (GROSS)					INC TAX	CHG TØ INCØME
36 50	39970	29187	14914	21781	5201	0	2347	640
36 51	39687	29536	15019	21410	3677	0	1661	691
36 52	40336	30423	15608	22006	3946	0	2133	729
36 53	42233	31903	15885	23797	3282	0	1685	759
36 54	40838	34299	16306	20636	4699	0	2336	843
36 55	43027	36503	16871	22115	4041	18	2103	881
36 56	54491	44304	17747	26777	5600	263	2696	1135
36 57	54734	45363	18645	26888	4935	441	2252	1337
36 58	59427	46798	19761	30968	5445	352	2729	1522
36 59	64637	48951	20641	34931	2528	570	861	1614
36 60	68764	51429	21401	37245	2874	920	1019	1546
36 61	59346	46142	21386	30029	1092	872	2295	1626

CØ ID YR	BØØK VALUE		CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	COMMON	PRFD	BK VAL
	PRFD STK	COM STK				DIVIDND PAID	DIVIDND PAID	TREAS STØCK
36 50	4280	23385	778	7821	7986	1422	250	0
36 51	4280	23385	800	8457	7845	1422	250	0
36 52	4280	23385	800	8782	8169	1422	250	0
36 53	4280	23385	820	8896	9952	1422	250	0
36 54	4280	23385	416	9729	7309	1422	250	0
36 55	4280	23385	376	10158	9108	1422	250	0
36 56	4280	26107	424	11199	12361	1517	250	0
36 57	4280	26107	464	11731	12631	1659	320	0
36 58	0	26722	409	12560	17152	1493	0	615
36 59	0	26722	353	12436	23140	1195	0	615
36 60	0	26722	777	12897	21982	199	0	615
36 61	0	26722	876	12060	13903	90	0	615

MARKET VALUE OF FIRM = MARKET VALUE OF COMMON + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6 1953	JUL 4 1955	JUL 12 1957	ØCT 7 1957
	16922	21615	27790	25036

FØR THE WEEK ØF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	29080	20468	17017	17880

UTAH-IDAHO SUGAR COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING FEB 28 OF FOLLOWING YEAR)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS	PLANT + EQUIP (GRØSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCØME
ID YR	(NET)							
37 50	35656	26488	11124	16470	3103	0	1431	1004
37 51	35494	28021	11878	15544	2906	0	1333	878
37 52	36643	29630	11637	14710	2842	0	1043	877
37 53	45659	33428	12437	20560	3835	140	1796	1006
37 54	47282	34279	13086	21959	4240	77	1952	1044
37 55	43980	34986	14118	19149	3581	0	1638	1085
37 56	44572	35594	15150	20248	3925	0	1858	1084
37 57	47086	36721	16175	22731	4434	0	2064	1139
37 58	45550	37096	17213	21862	4475	226	2009	1114
37 59	48856	39200	19134	24807	4768	246	2084	1176
37 60	53751	40880	20188	29128	4976	246	2120	1228
37 61	57787	42840	21345	32366	5118	246	2233	1223

CØ	BØØK VALUE	BØØK VALUE	CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TREAS STØCK
ID YR	PRFD STK	CØM STK						
37 50	4282	11856	624	7396	11497	593	257	0
37 51	4282	11856	666	7726	10964	593	257	0
37 52	4282	11856	705	7800	11999	593	257	0
37 53	4282	11856	820	8614	17187	356	257	0
37 54	4282	11856	861	9716	18371	356	257	0
37 55	4282	11856	911	10838	16093	0	257	0
37 56	4282	11856	950	11570	15914	593	257	0
37 57	4282	11856	1007	12342	17598	711	321	0
37 58	4282	11856	1079	13088	15426	949	0	0
37 59	4282	11856	1138	13968	17973	949	0	0
37 60	4282	11856	1201	14957	21636	949	0	0
37 61	4282	11856	1261	15984	24584	949	0	0

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	11503	19948	10907	11264

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	20995	28289	23546	24020

ARDEN FARMS COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS (NET)	PLANT + EQUIP (GRØSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCOME
38 50	32944	21825	9991	17162	2858	23	1100	1515
38 51	36695	23704	11254	18866	2730	33	1300	1705
38 52	44983	26505	12457	23197	3103	308	1600	1966
38 53	50437	29500	13638	26950	3753	300	1950	2066
38 54	55666	30365	14532	29928	4050	379	2100	2166
38 55	63150	33637	15735	33816	4272	364	2165	2239
38 56	70071	35352	15699	36302	4970	390	2535	2357
38 57	76168	37434	16686	39783	5396	355	2840	2554
38 58	91807	42645	17916	45294	6220	199	3150	2669
38 59	109376	49925	18976	50305	7946	101	3760	3212
38 60	128014	60207	20884	55458	9055	313	3900	3982
38 61	138012	67275	23476	59019	9344	294	3600	4357

CØ	BØØK VALUE PRFD STK	BØØK VALUE CØM STK	CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TRES STØCK
38 50	9800	493	4099	6299	11946	454	796	270
38 51	12000	493	4951	6322	12359	467	872	270
38 52	12200	493	5688	6217	12928	467	979	239
38 53	12603	516	5917	6460	17457	487	1001	0
38 54	14353	597	6037	6736	18456	557	1097	0
38 55	16050	627	7634	6873	22877	733	1237	0
38 56	16442	708	9827	7144	25483	667	1328	0
38 57	16901	732	11259	7382	29107	710	1352	0
38 58	16901	1008	16373	7867	32730	869	1373	0
38 59	17497	1262	24788	8526	39719	1153	1390	0
38 60	19482	1584	33234	9219	43006	1456	1476	0
38 61	19696	1701	37389	9963	45979	1667	1596	0

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6 1953	JUL 4 1955	JUL 12 1957	ØCT 7 1957
	28475	41488	42309	40368

FØR THE WEEK ØF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	61465	76756	72726	71144

BEATRICE FOODS COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING FEB 28 OF FOLLOWING YEAR)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS (NET)	PLANT + EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCOME
39 50	45233	39668	20735	25699	9413	0	4593	1790
39 51	47093	41085	22259	27516	8325	0	4417	1967
39 52	48437	42497	23654	28581	8424	0	4430	2069
39 53	66659	55497	24968	34599	10557	75	5729	3036
39 54	69115	55543	24948	36357	12079	68	6526	3681
39 55	78786	65037	29914	41833	13320	60	6930	4279
39 56	82798	69340	31770	43847	15400	52	8083	4772
39 57	86605	74200	35033	46143	15638	45	8037	5091
39 58	102139	85306	40790	56307	17928	37	9066	5914
39 59	118925	96629	47110	64690	20929	30	10624	6677
39 60	126842	100394	48029	69010	21617	22	10865	7108
39 61	140490	108281	52435	80010	23171	0	11347	8082

CØ	BØØK VALUE	BØØK VALUE	CAPITAL EARNED	CURR EARNED	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TRES STOCK	
39 50	5369	12795	1058	21510	4500	2559	181	0
39 51	4960	12893	1236	22934	5070	2309	176	0
39 52	4467	13058	1953	24932	5027	2336	160	0
39 53	11747	14441	3570	27295	7107	2481	324	0
39 54	10532	14839	4370	29685	7440	2696	467	0
39 55	9760	16543	5797	35304	9422	3060	431	42
39 56	9319	16840	6521	38953	9664	3256	412	250
39 57	8775	25748	174	41070	9617	3664	394	280
39 58	8593	29149	6260	45642	11484	3910	380	238
39 59	8323	32736	6803	57730	12571	4561	375	238
39 60	8194	41563	1200	61507	14291	5291	365	663
39 61	8117	44400	2358	70148	16609	5523	361	1143

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	53992	89845	78927	76384

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	123646	248036	170523	215984

THE BORDEN COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS (NET)	PLANT + EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCOME
40 50	259024	196471	86900	138459	36928	1050	15731	9135
40 51	282919	208895	93007	155123	39558	2349	19129	10067
40 52	285849	219487	101724	156041	35181	1771	15742	11073
40 53	295656	224276	105686	162864	44099	1732	22103	11577
40 54	301066	233937	111286	161475	47807	1654	23428	11838
40 55	309663	247282	119172	166441	42569	1636	19279	12764
40 56	325504	266580	127647	170554	46218	1664	20951	13488
40 57	336137	282469	135518	175717	47760	1618	22146	14029
40 58	348824	292359	139212	182795	48007	1762	21633	13952
40 59	363623	305407	142375	184191	50985	1707	23729	13889
40 60	379929	316910	143639	186901	52984	1723	24405	13839
40 61	470595	348389	154171	244522	58755	1556	28632	15969

CØ	BØØK VALUE	BØØK VALUE	CAPITAL EARNED	CURR EARNED	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TRESAS STØCK
40 50	0	66269	37632	77327	37104	12020	3708
40 51	0	66269	37151	83081	40136	12036	3720
40 52	0	66269	24385	100328	40119	12027	4003
40 53	0	66269	24167	108557	43285	12035	3823
40 54	0	72731	45305	91701	42038	39580	5709
40 55	0	70380	38314	100179	47040	13176	0
40 56	0	70605	39387	110565	52322	13217	0
40 57	0	69990	37270	121438	56615	13123	0
40 58	0	72900	45343	121791	58540	24259	0
40 59	0	73500	48507	133644	59772	13697	0
40 60	0	74306	52136	145642	60695	14858	0
40 61	0	79481	54327	173479	67207	15944	0

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FØR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	298733	361076	335683	329617

FØR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	430545	803484	573518	690090

CARNATION COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS	PLANT + EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCØME
ID YR	(NET)							
41 50	84189	51548	21553	51644	18257	273	8500	2922
41 51	93082	56168	23020	57442	16990	450	9613	3057
41 52	101974	56694	23866	66638	13709	550	6278	3268
41 53	107502	57631	24986	72359	16058	626	8200	3266
41 54	111368	60401	26780	73404	15693	571	7375	3353
41 55	118922	65684	29090	77406	17509	578	8860	3672
41 56	133716	72175	31364	89799	18792	655	9110	3869
41 57	139619	76395	33789	93580	19284	946	8820	4213
41 58	146586	83684	36942	95196	20700	908	9949	4611
41 59	153635	88068	40033	100309	19669	864	8823	4783
41 60	166244	89668	42080	113159	22840	844	10843	4912
41 61	171279	93859	45069	114440	25521	837	12495	5391

CØ	BØØK VALUE	BØØK VALUE	CAPITAL EARNED	CURR EARNED	CØMMØN DIVIDND	PRFD DIVIDND	BK VAL TRES	
ID YR	PRFD STK	CØM STK	SURPLUS	SURPLUS	PAID	PAID	STØCK	
41 50	10000	10057	3816	34772	15710	3047	375	0
41 51	10000	10057	3867	39191	15300	2133	375	0
41 52	10000	10057	4140	43869	19409	1828	375	0
41 53	9800	10057	4405	48903	15004	1828	369	0
41 54	7700	10559	7735	50932	15277	5333	365	0
41 55	7689	11058	11325	52830	17121	5815	289	0
41 56	5730	11274	11616	55839	21090	3952	259	0
41 57	5719	11274	11728	62067	21015	3075	215	220
41 58	5719	11493	15576	66068	22374	5562	214	110
41 59	5139	11717	17059	70397	23673	5440	193	110
41 60	4590	11946	20230	75474	28554	5854	193	110
41 61	2872	12297	28560	75418	26982	11973	151	110

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6 1953	JUL 4 1955	JUL 12 1957	ØCT 7 1957
	72649	120665	108657	104760

FØR THE WEEK ØF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	159330	254956	201296	218624

FAIRMONT FOODS COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING FEB 28 OF FOLLOWING YEAR)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS	PLANT + EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCØME
ID YR	(NET)							
42 50	37475	31027	15222	20890	3848	225	1507	1894
42 51	39716	32919	16655	22601	1351	210	438	2144
42 52	34622	33144	17753	18514	1190	195	383	2135
42 53	34820	33242	18385	19195	1842	186	771	1974
42 54	35151	33798	18918	15617	2321	170	970	2094
42 55	34153	38973	22318	15618	2691	111	1280	2470
42 56	34413	39576	22230	16195	2574	111	1105	2566
42 57	33156	37954	21525	16646	2653	111	1070	2458
42 58	34816	31294	17870	19438	3028	111	1280	2225
42 59	37379	34450	18651	19119	3500	111	1566	2154
42 60	57331	53632	27687	27702	6679	111	3241	3553
42 61	64222	62181	31338	29481	8295	111	3936	3610

CØ	BØØK VALUE	BØØK VALUE	CAPITAL EARNED	CURR EARNED	CØMMØN DIVIDND	PRFD DIVIDND	BK VAL
ID YR	PRFD STK	CØM STK	SURPLUS	SURPLUS	PAID	PAID	TREAS STØCK
42 50	3498	11656	1945	9169	1007	140	0
42 51	3490	11758	1960	8461	1022	140	0
42 52	3490	11752	1958	8341	382	140	0
42 53	3490	11751	1950	8603	353	140	0
42 54	3490	11751	2001	9018	441	140	0
42 55	3490	11753	1926	8696	617	140	0
42 56	3490	11759	1941	8982	823	140	0
42 57	3490	11768	1939	7635	1110	175	227
42 58	3444	11927	1989	9178	843	139	163
42 59	1518	13274	2912	9475	1030	71	161
42 60	4503	17036	3026	18841	1733	98	837
42 61	2980	18547	3512	22848	2484	184	1686

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	18403	224514	21087	17828

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	25322	183197	66697	65318

FØREMØST DAIRIES, INCØRPØRATED

(FINANCIAL DATA FØR FISCAL YEAR ENDING DEC 31 ØF YEAR SHØWN)
(ALL DØLLAR FIGURES IN THØUSANDS)

CØ	TØTAL	PLANT +					ACCRD	DEPREC
ID YR	ASSETS	EQUIP	DEPREC	CURR	EBIT	INTRST	INC	CHG TØ
	(NET)	(GRØSS)	RESERVE	ASSETS		PAID	TAX	INCØME
43 50	15813	10071	4483	9315	1888	117	523	750
43 51	21254	11611	4906	13256	3116	147	1461	775
43 52	29018	19639	8330	16180	4783	307	2527	1160
43 53	42210	29669	12466	23607	6142	478	2646	1877
43 54	90361	70852	34396	46483	11306	972	4232	4222
43 55	141889	114900	59763	75201	18303	1855	7721	7179
43 56	142544	119400	62469	80075	20676	2521	7990	7560
43 57	147620	123622	65881	81878	23694	2541	10619	7788
43 58	147295	126976	68930	81735	22277	2505	10171	8070
43 59	155174	138097	74400	83468	22924	2377	10053	8420
43 60	153743	144835	77895	77154	17218	2249	7715	8409
43 61	157812	147814	81203	81194	15207	2208	7032	8520

CØ	BØØK	BØØK				CØMMØN	PRFD	BK VAL
ID YR	VALUE	VALUE	CAPITAL	EARNED	CURR	DIVIDND	DIVIDND	TREAS
	PRFD	CØM	SURPLUS	SURPLUS	LIAB	PAID	PAID	STØCK
43 50	2937	129	2425	2509	3421	503	155	0
43 51	1887	172	5135	1330	7350	641	136	0
43 52	1927	209	8076	695	9645	1602	134	0
43 53	1887	243	11020	1914	11245	1369	297	0
43 54	8855	11501	9458	11089	21258	2890	561	0
43 55	876	14289	16810	20713	31146	5799	892	0
43 56	0	14720	17200	23524	32168	7308	42	0
43 57	0	14771	17333	26687	34845	7370	0	0
43 58	0	14929	17844	28871	33818	7417	0	0
43 59	650	15554	19073	33358	35826	7764	22	0
43 60	2564	15557	19096	34728	33143	5833	50	0
43 61	8003	15557	19168	33587	34474	5834	274	0

MARKET VALUE ØF FIRM = MARKET VALUE ØF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6	JUL 4	JUL 12	ØCT 7
	1953	1955	1957	1957
	32725	234114	177322	166613

FØR THE WEEK ØF	APR 6	MAR 16	JUN 29	DEC 7
	1959	1962	1962	1962
	203920	160811	119975	125419

NATIONAL DAIRY PRODUCTS CORPORATION

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS	PLANT + EQUIP (GRØSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCOME
ID YR	(NET)							
44 50	343441	261265	101216	172189	67842	2256	32358	17286
44 51	386637	283767	113232	203793	70183	2771	41118	19047
44 52	409195	303262	128734	226927	76213	3265	45271	21190
44 53	424967	319193	142810	240637	86674	3134	52912	22513
44 54	446465	347655	156165	243464	82946	3066	41826	22782
44 55	469279	377561	172033	251249	85415	2909	39340	24449
44 56	512261	408947	187830	267700	82591	2961	37266	26285
44 57	535268	438252	198577	267176	89184	2889	41815	27917
44 58	558092	462321	208899	277734	93763	2744	44644	28285
44 59	642082	521686	231443	335421	106012	3215	51857	31788
44 60	670343	542307	244204	355882	110075	3229	54240	32771
44 61	726173	582082	264283	385124	109606	4020	53366	34378

CØ	BØØK VALUE	BØØK VALUE	CAPITAL EARNED	CURR EARNED	LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TRES STØCK
ID YR	PRFD STK	CØM STK	SURPLUS	SURPLUS				
44 50	0	53444	11482	151951	49014	17737	0	0
44 51	0	54460	11810	159490	55177	18460	0	0
44 52	0	64317	13162	170687	57179	19316	0	0
44 53	0	66597	16006	180652	60312	19853	0	0
44 54	0	67399	7409	196240	76766	20840	0	0
44 55	0	67693	9335	214987	81864	21601	0	0
44 56	0	69049	18530	236124	96409	23844	0	16 0
44 57	0	69227	21803	255290	100048	24892	0	16 0
44 58	0	69476	24755	275860	102349	24973	0	16 0
44 59	0	70289	33588	309327	140992	27317	0	16 0
44 60	0	70561	37148	331818	146638	28177	0	16 0
44 61	0	71512	48693	353493	170667	28536	0	16 0

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FØR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	491877	665714	588721	594259

FØR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	773463	1002160	806222	955682

PET MILK COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING MARCH 31 FOLLOWING YEAR)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS	PLANT + EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCOME
ID YR	(NET)							
45 50	47277	33185	15888	28880	7646	0	3280	1855
45 51	50533	36349	17224	30251	7124	0	3269	1999
45 52	58681	38089	18752	38186	5540	0	2458	2190
45 53	52358	39435	20073	31869	6757	0	2992	2286
45 54	51537	40811	20857	30462	5705	0	2210	2400
45 55	54379	43036	20809	31042	4805	0	2452	2426
45 56	61258	44827	21549	36820	5956	0	2934	2565
45 57	62386	48454	22924	35538	5253	0	2649	2813
45 58	62918	50588	24352	35359	7239	0	3825	3082
45 59	63739	52997	25863	34873	7274	0	3700	3094
45 60	63419	54653	27913	34559	7784	0	3916	3155
45 61	90178	64410	31953	54694	8729	515	3792	4383

CØ	BØØK VALUE	BØØK VALUE	CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TREAS STØCK
ID YR	PRFD STK	CØM STK						
45 50	9700	7749	7609	17465	11754	704	440	0
45 51	9400	7749	7609	19189	13605	704	425	0
45 52	9100	7749	7609	20418	20805	704	411	0
45 53	8800	7749	6609	22119	13080	770	398	0
45 54	8500	7749	6609	23458	11220	880	384	0
45 55	8200	7749	6609	24560	13261	880	371	0
45 56	7900	7913	7000	26954	18654	880	357	164
45 57	7600	8963	7050	27284	18703	1930	344	164
45 58	7300	8963	7340	29444	17375	924	330	164
45 59	7000	9435	8900	31213	16255	1017	316	164
45 60	6400	9907	5930	33153	14123	1178	294	164
45 61	6100	12507	5830	47189	24546	2103	283	164

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	26579	35270	32956	29899

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	26780	111733	78164	88710

ARMOUR AND COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING NOV 1 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS	PLANT + EQUIP (GRØSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCOME
46 50	456159	210717	84429	271095	37601	5519	12741	6699
46 51	503079	220666	90085	308209	40052	6623	16307	7093
46 52	496253	231553	95241	291959	22512	7866	6580	7335
46 53	473802	242909	100429	273858	30650	7355	11101	7873
46 54	469915	259298	105912	261530	11648	7042	1495	8610
46 55	469970	272770	113452	259835	30755	9586	9133	9720
46 56	468308	274530	116761	260331	34676	9036	10100	10407
46 57	442618	274328	119056	240124	12479	8850	-1218	10508
46 58	412496	265843	120183	224231	17131	7428	3560	10674
46 59	397648	268911	143990	243511	34888	6321	13216	11193
46 60	398545	229090	115844	255838	37329	5770	13442	10741
46 61	430971	247439	121272	254165	29597	5623	10853	10946

CØ	BØØK VALUE PRFD STK	BØØK VALUE CØM STK	CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TREAS STØCK
46 50	50000	20329	76138	68985	102744	0	0	0
46 51	50000	20329	73280	82014	140358	0	3000	0
46 52	50000	20329	74223	87654	126880	0	1500	0
46 53	50000	20329	67507	94993	110039	0	3000	0
46 54	50000	20329	67641	100057	107189	0	0	0
46 55	50000	20330	68756	99705	102677	0	0	0
46 56	50000	20369	70053	113730	94378	0	0	0
46 57	50000	23387	74542	109869	72707	0	0	0
46 58	50000	23387	73403	111788	48788	0	0	0
46 59	50000	25795	89017	71999	53497	0	0	0
46 60	50000	26150	55318	114024	57456	6134	0	0
46 61	50000	26752	58315	119896	59447	7249	0	0

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	227336	237458	232741	224919

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	289607	449483	349160	387378

THE CUDAHY PACKING COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING NOV 1 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS	PLANT + EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TO INCOME
ID YR	(NET)							
47 50	96396	55936	28127	61118	5974	1077	1877	1855
47 51	102151	53515	25195	72476	4036	1506	1179	1745
47 52	86796	55279	26650	56948	-4935	1834	135	2426
47 53	84379	52281	24770	55491	2550	1595	413	1606
47 54	59865	49959	28546	37433	-5382	1625	0	1593
47 55	55937	46496	25837	32791	3782	1072	0	1259
47 56	56493	41886	20360	34122	6173	789	0	1375
47 57	62559	46388	20982	36330	2989	923	0	1381
47 58	70289	45146	18754	38901	3747	1076	0	1448
47 59	68776	45923	19572	37807	3871	1231	0	1517
47 60	67247	47824	20946	36977	2436	1125	500	1820
47 61	65390	49678	21736	37447	282	996	-340	2968

CØ	BØØK VALUE	BØØK VALUE	CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TREAS STØCK
ID YR	PRFD STK	CØM STK						
47 50	10000	15427	3381	20285	34704	0	450	0
47 51	10000	15427	3385	18765	37374	0	450	0
47 52	10000	15422	3381	11256	30928	0	450	0
47 53	10000	15422	3316	11450	29792	0	0	0
47 54	10000	7711	7686	0	21469	0	0	0
47 55	10000	7711	8362	2703	15562	0	0	0
47 56	10000	7711	8373	7215	12505	0	1125	0
47 57	10000	7711	8365	8656	17577	0	1125	0
47 58	10000	7711	8367	10665	20259	0	450	162
47 59	10000	7711	8366	12854	17786	0	450	91
47 60	10000	7711	8367	13215	17262	0	450	157
47 61	10000	7711	8367	10407	19435	0	450	80

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FØR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	33040	29726	28773	26460

FØR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	44847	35653	24990	27888

MORRELL + COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING NOV 1 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS	PLANT + EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCOME
ID YR	(NET)							
48 50	54232	23824	14344	30357	2169	596	785	1168
48 51	52915	32342	14154	29978	4328	805	1655	1301
48 52	51299	33176	14565	28937	542	711	-172	1330
48 53	48263	33841	15360	26698	1388	645	350	1263
48 54	53347	38862	16413	28600	1243	584	150	1249
48 55	55801	38892	17422	31921	6108	516	2880	2052
48 56	57506	42324	19290	32132	5834	475	2450	2250
48 57	61201	46703	21254	33318	1813	871	435	2398
48 58	59567	46876	23605	33970	4507	693	1500	2668
48 59	71969	52621	26715	44517	12852	613	6100	2617
48 60	77960	58434	29814	47781	7593	982	3050	3226
48 61	78134	60504	32943	48847	5307	1043	2113	3718

CØ	BØØK VALUE	BØØK VALUE	CAPITAL EARNED	CURR	CØMMØN DIVIDND	PRFD DIVIDND	BK VAL TREAS	
ID YR	PRFD STK	CØM STK	SURPLUS	SURPLUS	LIAB	PAID	PAID	STØCK
48 50	0	15639	200	13894	13799	400	0	0
48 51	0	15639	185	14719	12672	400	0	0
48 52	0	15639	196	14568	12196	400	0	0
48 53	0	15639	156	14596	10172	400	0	0
48 54	0	15639	0	14709	14792	396	0	0
48 55	0	15722	0	17026	16240	396	0	0
48 56	0	8085	7688	19231	12472	703	0	0
48 57	0	8240	7842	19008	16951	731	0	0
48 58	0	8259	7848	21197	14664	124	0	0
48 59	0	8651	8451	26366	20061	1008	0	0
48 60	0	11232	7139	28332	17225	1595	0	0
48 61	0	11515	8550	27880	17668	1604	0	0

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6 1953	JUL 4 1955	JUL 12 1957	ØCT 7 1957
	20300	22701	21349	19249

FØR THE WEEK ØF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	31962	49943	35262	40271

WILSON SWIFT + COMPANY INCORPORATED

(FINANCIAL DATA FOR FISCAL YEAR ENDING NOV 1 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ ID YR	TOTAL	PLANT +				INTRST	ACCRD	DEPREC
	ASSETS (NET)	EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	PAID	INC TAX	CHG TØ INCØME
49 50	471221	310633	147586	271338	27315	3134	8769	14083
49 51	479559	326406	155926	272079	31107	2719	13432	14920
49 52	516292	342526	164836	302346	46932	3209	22025	15590
49 53	533065	379495	185471	313774	71548	2958	36056	17090
49 54	495264	403067	194903	269918	39300	1762	18487	18828
49 55	542791	430558	205548	301016	42173	1802	19459	19760
49 56	561640	460597	214996	302810	25443	3081	8826	20931
49 57	544690	473848	226126	288364	22980	4358	5084	22190
49 58	584936	482047	238453	325592	20734	3629	6609	25287
49 59	553616	488695	248219	294183	39613	4634	14035	23854
49 60	573087	489581	248062	307750	35310	4206	13585	21721
49 61	582350	498416	253701	309204	24895	4652	8193	22000

CØ ID YR	BØØK	BØØK				CØMMØN	PRFD	BK VAL
	VALUE PRFD STK	VALUE CØM STK	CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	DIVIDND PAID	DIVIDND PAID	TREAS STØCK
49 50	19090	150000	48767	141537	78736	16286	960	1819
49 51	18670	150000	46400	139728	93146	13917	940	1819
49 52	18260	150000	46400	150538	120569	11844	930	1819
49 53	17840	150000	46400	175806	113574	14805	910	1819
49 54	17430	150000	46400	177092	76086	17764	890	1919
49 55	17010	150000	46400	185171	117168	14815	860	2051
49 56	16600	150000	15000	214785	135947	15402	850	1923
49 57	16180	150000	15000	215003	119738	13320	830	2489
49 58	15870	150000	15000	215289	113276	8841	810	2922
49 59	15770	150000	17324	222854	74351	9503	810	1390
49 60	15610	150000	4470	242435	89533	11048	800	1047
49 61	15220	150000	15637	230715	73860	11070	780	253

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6 1953	JUL 4 1955	JUL 12 1957	ØCT 7 1957
	271206	351054	254857	224719

FØR THE WEEK ØF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	323465	386487	309201	341852

AIR WILSON + COMPANY, INCORPORATED

(FINANCIAL DATA FOR FISCAL YEAR ENDING NOV 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ ID YR	TOTAL	PLANT +	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD	DEPREC
	ASSETS (NET)	EQUIP (GROSS)					INC TAX	CHG TØ INCØME
50 50	155650	84849	33086	101140	8164	1014	2751	3333
50 51	176414	84308	33250	122577	10373	1918	3647	3314
50 52	165016	88007	35945	110222	7696	2509	1440	3442
50 53	133469	74673	32680	79682	6435	1480	1866	2991
50 54	134340	76258	34752	82080	6722	1346	2133	3050
50 55	126356	59863	27718	81512	10685	1174	4881	3274
50 56	122154	59568	27254	79856	15316	907	7206	2573
50 57	124695	66017	27300	77916	10701	796	4168	2482
50 58	135977	71645	28148	84102	15468	1022	6685	2798
50 59	144775	73761	29778	92452	19884	1133	8153	3328
50 60	138212	75352	31575	86090	4202	1081	1112	3349
50 61	146616	76010	32300	94234	16410	1057	7558	3459

CØ ID YR	BØØK VALUE		CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	COMMON	PRFD	BK VAL
	PRFD STK	COMMON STK				DIVIDND PAID	DIVIDND PAID	TREAS STØCK
50 50	19090	19874	11158	48007	46459	2116	962	361
50 51	18675	19874	11151	48675	67902	2116	949	316
50 52	18260	20388	10688	49868	55997	1587	930	149
50 53	17845	20388	1967	42716	42660	0	913	118
50 54	17430	20388	1968	45010	42815	0	893	232
50 55	17015	20388	1966	42490	31558	180	867	342
50 56	16600	21347	1979	47368	22813	2062	850	48
50 57	16160	21347	1951	50066	19359	2224	837	0
50 58	15878	21574	1960	54790	19522	2233	819	0
50 59	15778	21799	14620	59441	24263	3152	812	0
50 60	15612	21966	22240	57029	20886	3623	803	0
50 61	15222	22144	24130	60400	26862	3638	789	0

MARKET VALUE OF FIRM = MARKET VALUE OF COMMON + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6 1953	JUL 4 1955	JUL 12 1957	ØCT 7 1957
	49738	58620	67002	62546

FØR THE WEEK ØF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	127027	156548	121110	127739

AIR PRODUCTS + CHEMICALS, INCORPORATED

(FINANCIAL DATA FOR FISCAL YEAR ENDING SEP 30 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS	PLANT + EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCOME
ID YR	(NET)							
51 50	3664	2724	510	1384	374	0	151	188
51 51	4986	3189	717	2393	970	0	575	224
51 52	7319	3662	932	4491	2066	25	1719	286
51 53	7940	4461	1300	4704	688	40	414	376
51 54	7594	4647	1507	4402	1566	22	949	371
51 55	9437	6004	1744	5121	1537	45	760	390
51 56	19432	8948	2117	12511	3097	209	1633	528
51 57	30841	16996	2880	16566	4120	388	2058	772
51 58	36849	23430	3995	17272	3777	701	1674	1191
51 59	47014	30819	5593	21220	3635	718	1512	1645
51 60	88669	71653	15613	27928	6243	1950	1884	2188
51 61	107883	77248	19121	40801	10569	2250	3253	4686

CØ	BØØK VALUE	BØØK VALUE	CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TRES STØCK
ID YR	PRFD STK	CØM STK						
51 50	95	794	1659	391	712	0	47	0
51 51	95	794	1635	777	1685	0	24	0
51 52	95	794	1635	1034	3683	0	47	0
51 53	95	794	1635	1216	3197	0	47	0
51 54	95	794	1730	1839	2649	10	47	0
51 55	86	811	1736	2409	3394	161	45	0
51 56	79	826	1794	3611	9503	164	41	0
51 57	0	1191	6805	5377	11521	205	39	0
51 58	0	1207	7563	6537	10024	241	0	0
51 59	0	1365	14626	7689	10877	253	0	0
51 60	0	1602	22246	13864	16101	273	0	0
51 61	0	1866	24135	18966	22261	2133	0	0

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	26609	59964	49542	38405

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	75586	172543	113476	147298

AIR REDUCTION COMPANY, INCORPORATED

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CO ID	YR	TOTAL	PLANT +	DEPREC	CURR	INTRST PAID	ACCRD	DEPREC	
		ASSETS (NET)	EQUIP (GROSS)	RESERVE	ASSETS		EBIT	INC TAX	CHG TO INCOME
52	50	107830	94637	48161	52473	17470	800	7928	4380
52	51	141137	107794	49266	80538	21388	828	12863	3908
52	52	135693	122736	52988	63838	17707	747	9549	4965
52	53	135131	137083	58046	54454	14634	735	6998	6837
52	54	139869	149464	64095	51109	13752	730	6601	7514
52	55	150886	158616	72143	61444	24617	748	12228	9297
52	56	162611	175553	80776	64775	32645	696	16068	9964
52	57	195329	205015	90071	75403	33426	876	15993	10215
52	58	204193	225928	97785	70864	28743	1951	13378	9772
52	59	226823	255374	106530	72269	33425	2294	16238	10687
52	60	231007	266680	112956	70550	33377	2528	16121	10131
52	61	276851	309241	130047	89324	29837	3024	13796	12799

CO ID	YR	BØØK	BØØK	CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	COMMON	PRFD	BK VAL
		VALUE	VALUE				DIVIDND	DIVIDND	TREAS
52	50	0	27975	13629	36481	15245	3011	0	0
52	51	24879	27977	14654	38097	23030	3832	109	0
52	52	24864	27992	14571	41394	15772	2874	1119	0
52	53	24856	28000	10552	43209	14814	3833	1119	0
52	54	24821	30969	12399	43496	16031	3917	1118	0
52	55	12982	43353	18378	49620	21880	4533	912	0
52	56	4199	53187	69591	58268	25177	6813	271	0
52	57	2097	56259	71444	65694	25129	8934	117	0
52	58	1176	58101	43283	69399	23018	9579	65	0
52	59	623	60049	7186	74494	26150	9723	34	0
52	60	0	61964	11250	77070	25866	9838	13	0
52	61	0	82466	11161	78764	38957	10195	0	0

MARKET VALUE OF FIRM = MARKET VALUE OF COMMON + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	127576	155368	289698	233750

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	1392230	1354997	1279439	1310409

THE AMERALLIED CHEMICAL CORPORATION COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CO ID	YR	TOTAL	PLANT +	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD	DEPREC
		ASSETS (NET)	EQUIP (GROSS)					INC TAX	CHG TO INCØME
53	50	385835	432504	273389	200850	76185	0	34951	14283
53	51	436365	470958	282065	220734	110330	0	69781	14882
53	52	479079	548107	289386	193941	84719	625	43789	15207
53	53	702559	677072	308376	303225	92735	6747	40816	22637
53	54	688832	772304	333574	217182	85238	7463	34693	31615
53	55	724746	815036	368993	245390	103692	7293	44271	45994
53	56	741999	887247	414099	235047	90953	7293	36655	50392
53	57	756542	944648	457483	233260	95935	7265	37432	53673
53	58	748311	992834	505726	222445	69206	6978	28002	56122
53	59	785253	1019030	549318	274715	106497	6619	49837	55031
53	60	800854	1066800	591995	286194	109790	6302	52201	50881
53	61	818424	1165080	633927	237216	102644	6067	49371	52164

CO ID	YR	BØØK VALUE		BØØK VALUE		CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	COMMON	PRFD	BK VAL
		PRFD	STK	COM	STK				DIVIDND PAID	DIVIDND PAID	TREAS STØCK
53	50	0	0	44282	0	139144	144765	57643	26569	0	0
53	51	0	0	44282	0	140467	158745	92871	26569	0	0
53	52	0	0	44282	0	141607	172481	70709	26569	0	0
53	53	0	0	44289	0	103138	231082	124051	26570	0	0
53	54	0	0	45528	0	124689	247172	71442	26982	0	0
53	55	0	0	47911	0	168480	228597	79758	27355	0	0
53	56	0	0	178481	0	69648	220739	73132	28872	0	0
53	57	0	0	178599	0	71394	242214	71876	29762	0	0
53	58	0	0	205740	0	46357	246664	64472	29776	0	0
53	59	0	0	207537	0	48619	265393	88268	31311	0	0
53	60	0	0	210709	0	51061	280789	88597	35890	0	0
53	61	0	0	214726	0	53360	291955	96251	36040	0	0

MARKET VALUE OF FIRM = MARKET VALUE OF COMMON + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	685446	1353450	414219	936623

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	1200330	1489010	1150660	1295280

THE AMERICAN AGRICULTURAL CHEMICAL COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING JUN 30 OF FOLLOWING YEAR)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS (NET)	PLANT + EQUIP (GRØSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCØME
54 50	42918	22549	8957	27383	8417	1380	3626	1161
54 51	44600	24708	9777	27636	8345	1270	4319	1282
54 52	45675	26265	10673	27850	8811	2800	4541	1426
54 53	47333	30512	11876	26312	8827	3800	4101	1704
54 54	48216	33395	12503	24705	7971	4800	3374	1878
54 55	61282	38040	13968	34193	6847	123	2591	2156
54 56	63876	41707	15240	34552	8036	450	2936	2447
54 57	66684	47416	17407	33510	8498	450	3164	2896
54 58	77483	53236	19777	41833	9144	450	3630	3178
54 59	77520	62014	22099	35953	6108	431	2126	3553
54 60	78754	68934	23840	33660	6757	708	2264	3624
54 61	80823	70124	26508	35844	8088	728	2625	3932

CØ	BØØK VALUE	BØØK VALUE	CAPITAL EARNED	CURR EARNED	COMMON DIVIDND	PRFD DIVIDND	BK VAL TRES
ID YR	PRFD STK	CØM STK	SURPLUS	SURPLUS	PAID	PAID	STØCK
54 50	0	8373	11403	15875	7267	2826	0
54 51	0	8373	11531	16925	7771	2826	0
54 52	0	8373	11706	18150	7446	2826	0
54 53	0	8373	11861	19891	7207	2826	0
54 54	0	8373	12004	21465	6374	2826	0
54 55	0	8373	12194	22772	5943	2826	0
54 56	0	8373	12096	24596	6812	2826	0
54 57	0	8373	12064	26654	7594	2826	0
54 58	0	15167	11950	28523	10843	3195	0
54 59	0	15167	13015	28713	10625	3360	0
54 60	0	15167	12999	28806	12781	3360	0
54 61	0	15167	13223	31440	12993	2100	0

MARKET VALUE OF FIRM = MARKET VALUE OF COMMON + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	40818	49610	138409	52104

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	1118888	1070580	852625	1064070

AMERICAN CYANAMID COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS (NET)	PLANT + EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCØME
55 50	325154	195090	92516	207181	71123	1384	36000	11796
55 51	373938	236849	104071	221097	84563	1275	48500	13886
55 52	419789	273867	118246	246324	50228	2926	20000	18223
55 53	443135	335280	135523	222726	56429	3957	25000	21313
55 54	499938	368241	155080	262173	55005	3955	24000	23686
55 55	513540	384391	180555	284869	78378	3665	36000	30241
55 56	559892	432737	205460	300542	88739	3489	41000	30094
55 57	586795	512652	231903	270928	105914	3566	51000	32182
55 58	584323	591865	262934	219520	85905	3564	38500	36991
55 59	630082	614083	296602	262067	106987	3503	51200	43981
55 60	640629	651908	330151	269617	96071	3750	45500	42296
55 61	670063	689589	367204	302508	99713	3859	47500	43825

CØ	BØØK VALUE	BØØK VALUE	CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TRES STØCK
55 50	53592	35973	40953	66184	78691	12140	1375	200
55 51	15473	41680	74843	97545	97999	15723	1114	210
55 52	8853	85380	37894	106831	69265	16940	386	150
55 53	6048	86463	39716	116832	79735	17233	238	200
55 54	61363	87229	41502	123987	77506	17401	1310	0
55 55	48418	89941	52297	138461	89673	22096	2144	0
55 56	13340	103030	86972	164633	97689	27373	886	140
55 57	5164	212879	4698	172866	102378	43101	212	20
55 58	5187	212984	4568	182787	88949	33916	224	40
55 59	5106	213526	21073	201128	100489	33940	214	20
55 60	5014	214275	21072	213919	98518	34028	202	20
55 61	4856	215254	22164	229116	111758	34156	190	20

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FØR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	551793	705779	2094330	908479

FØR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	1210790	1096710	888248	1087100

AMERICAN POTASH + CHEMICAL CORPORATION

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TØTAL	PLANT +					ACCRD	DEPREC
ID YR	ASSETS	EQUIP	DEPREC	CURR	EBIT	INTRST	INC	CHG TØ
	(NET)	(GRØSS)	RESERVE	ASSETS		PAID	TAX	INCØME
56 50	31547	36167	14751	8845	3976	0	1085	1483
56 51	31599	39319	15910	6829	3131	0	818	1526
56 52	34162	41856	17125	7985	2740	94	671	1608
56 53	34648	42907	17514	7980	3338	126	775	1787
56 54	38855	43271	18095	8697	3570	126	1030	1812
56 55	54547	55353	21660	17174	6214	304	1710	2017
56 56	64256	62494	22656	21736	8155	486	2414	3946
56 57	65337	68264	26259	20449	7388	252	2093	4337
56 58	74639	77589	31790	25581	6911	233	2050	4982
56 59	72585	80707	36880	26226	8568	234	2655	5870
56 60	72498	85952	40581	24937	8086	12	2534	5898
56 61	84526	99914	44313	24940	7530	195	2438	4763

CØ	BØØK	BØØK				CØMMØN	PRFD	BK VAL
ID YR	VALUE	VALUE	CAPITAL	EARNED	CURR	DIVIDND	DIVIDND	TREAS
	PRFD STK	CØM STK	SURPLUS	SURPLUS	LIAB	PAID	PAID	STØCK
56 50	6790	8671	1183	11632	2971	1057	266	209
56 51	6580	8671	1132	12290	2712	1057	256	214
56 52	9370	7615	374	10560	3003	960	254	157
56 53	9160	7615	322	11421	3252	862	393	202
56 54	8200	10563	269	9846	3306	681	108	0
56 55	5740	18896	3070	10374	5346	624	108	0
56 56	5530	28167	4590	11035	9502	4223	220	142
56 57	5320	30788	1180	13622	8735	1906	213	21
56 58	5482	32271	1324	19503	11321	2270	221	142
56 59	5272	32368	1242	21938	8421	2500	216	126
56 60	5062	32411	1018	24158	6899	2730	208	123
56 61	4852	32695	1075	26010	6014	2736	197	124

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FOR THE WEEK OF	APR 6	JUL 4	JUL 12	OCT 7
	1953	1955	1957	1957
	25837	68185	146534	91742

FOR THE WEEK OF	APR 6	MAR 16	JUN 29	DEC 7
	1959	1962	1962	1962
	121993	130771	90463	91833

ATLAS CHEMICAL INDUSTRIES, INCORPORATED

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS	PLANT + EQUIP (GRØSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCØME
ID YR	(NET)							
57 50	31976	27146	14685	18990	5129	1	2565	1105
57 51	38349	30274	15489	22924	5477	107	2335	1153
57 52	38105	31316	16383	22844	4420	175	2219	1584
57 53	40569	33244	17429	24346	5768	175	3357	1628
57 54	42022	39276	18813	20942	5887	175	3064	1817
57 55	43271	34538	17957	25399	7945	169	3727	2140
57 56	47770	36686	19620	28542	9177	159	4805	2396
57 57	49236	42724	21511	25960	8071	151	3781	2339
57 58	52448	50835	23722	24534	6239	269	3072	2949
57 59	53913	53693	26015	22795	7890	266	3686	3289
57 60	55462	52191	27039	23461	6243	242	2985	3322
57 61	72068	66525	30029	29909	7657	474	3499	3345

CØ	BØØK VALUE	BØØK VALUE	CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TRES STOCK
ID YR	PRFD STK	CØM STK						
57 50	6838	10804	577	7444	6355	1222	274	42
57 51	6838	10866	627	8124	6911	1079	274	17
57 52	6838	10888	641	8789	5962	1084	274	12
57 53	6838	10924	658	9900	7292	1087	274	43
57 54	5164	11823	1414	11171	7817	1121	252	74
57 55	0	14582	3871	13020	7459	1562	59	73
57 56	0	15045	4810	15431	8517	1796	0	152
57 57	0	15113	4819	17765	7863	1804	0	148
57 58	0	15163	4994	19080	7315	1812	0	115
57 59	0	15221	4989	21167	7115	1820	0	115
57 60	0	15262	4926	22330	7987	1825	0	115
57 61	0	4041	18352	26246	9926	2190	0	115

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	30505	48155	60751	48200

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	67159	116695	83026	86825

CATALIN CORPORATION OF AMERICA

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS	PLANT + EQUIP (GRØSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCØME
ID YR	(NET)							
58 50	4357	2288	670	2693	1289	238	447	158
58 51	5704	2550	656	3607	1110	24	509	187
58 52	7239	3534	742	4264	692	40	124	223
58 53	7544	4879	895	3470	577	52	92	262
58 54	7842	5031	1143	3929	172	56	55	302
58 55	10023	5436	1402	5940	1318	55	669	330
58 56	9661	5759	1652	5545	869	70	408	353
58 57	9827	6350	2026	5429	1118	72	490	371
58 58	10042	6702	2404	5696	489	65	176	385
58 59	11350	7223	2681	6771	416	169	72	391
58 60	10681	7334	3015	6311	259	162	34	423
58 61	11341	7711	3301	6890	636	161	244	458

CØ	BØØK VALUE	BØØK VALUE	CAPITAL EARNED	CURR EARNED	COMMON DIVIDND	PRFD DIVIDND	BK VAL TRES	
ID YR	PRFD STK	CØM STK	SURPLUS	SURPLUS	PAID	PAID	STØCK	
58 50	0	561	106	1900	1509	224	190	0
58 51	0	562	113	2124	2505	225	190	0
58 52	0	844	1240	2181	1965	169	170	90
58 53	0	844	1240	2255	2455	242	170	40
58 54	0	928	1541	2316	2256	270	160	0
58 55	828	962	1612	2584	2637	326	190	60
58 56	813	964	1672	2684	2228	290	140	290
58 57	813	964	1717	2850	2283	290	190	220
58 58	813	964	1761	2929	2474	397	120	120
58 59	0	995	1933	2954	2169	57	110	190
58 60	0	995	1916	2948	1622	0	0	2400
58 61	0	995	1900	3079	2134	0	0	640

MARKET VALUE OF FIRM = MARKET VALUE OF COMMON + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	5968	10846	9775	127520

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	111106	119402	6914	6666

CHEMETRON CORPORATION

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ ID YR	TOTAL	PLANT +				ACCRD		DEPREC
	ASSETS (NET)	EQUIP (GRØSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	INC TAX	CHG TØ INCØME
59 50	31164	28667	14210	11761	5104	232	1964	1722
59 51	34183	31084	15440	13585	7219	447	3899	1768
59 52	34239	33851	16611	12015	6108	243	2909	1923
59 53	74464	48387	22928	44799	16003	474	9591	3333
59 54	72176	54570	25889	37953	11517	837	5500	3611
59 55	76396	59513	28483	39647	12702	932	6187	4143
59 56	98436	66771	32411	57428	21487	1591	10351	4620
59 57	119432	78995	36027	66708	23578	1590	10969	4952
59 58	118122	95621	41440	52698	6139	2259	1679	5228
59 59	118823	95814	43475	54561	8449	2300	2924	6208
59 60	126131	98189	47008	52551	9974	2291	3240	6204
59 61	135303	106641	51587	54622	10185	1963	3297	6844

CØ ID YR	BØØK		CAPITAL			EARNED		CURR	CØMMØN	PRFD	BK VAL
	VALUE PRFD	VALUE STK	SURPLUS	SURPLUS	LIAB	PAID	PAID	DIVIDND	DIVIDND	STØCK	TREAS
59 50	4295	1336	6601	9494	4480	1376	196	1376	196	0	0
59 51	4115	1336	6510	10385	7374	1333	188	1333	188	0	0
59 52	3935	1358	6726	11823	6537	1338	179	1338	179	98	98
59 53	3755	2292	10890	25258	18474	2115	172	2115	172	42	42
59 54	3575	2315	11405	28049	13968	2758	163	2758	163	1	1
59 55	3395	2315	11659	30701	16475	2777	153	2777	153	65	65
59 56	3215	2355	13005	35889	23956	3173	143	3173	143	299	299
59 57	3035	2355	13092	41352	20731	4228	133	4228	133	229	229
59 58	2855	2590	22208	39418	14451	3812	127	3812	127	126	126
59 59	2675	2590	22580	40709	15327	2589	115	2589	115	194	194
59 60	2495	2602	23578	47807	16477	2592	107	2592	107	2401	2401
59 61	2315	3002	21998	52736	18351	2551	101	2551	101	643	643

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6 1953	JUL 4 1955	JUL 12 1957	ØCT 7 1957
	31868	62227	156426	121811

FØR THE WEEK ØF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	117581	111371	88968	97630

COMMERCIAL SOLVENTS CORPORATION

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL	PLANT +					ACCRD	DEPREC
ID YR	ASSETS	EQUIP	DEPREC	CURR	EBIT	INTRST	INC	CHG TØ
	(NET)	(GRØSS)	RESERVE	ASSETS		PAID	TAX	INCOME
60 50	43515	34102	16130	22259	8555	0	3377	1420
60 51	57824	38644	17661	32794	11406	0	5564	1614
60 52	58576	49890	19520	34168	3007	623	1005	2174
60 53	69887	60668	22273	27503	5996	956	2385	2894
60 54	70569	62397	26672	32446	6023	938	2388	4526
60 55	72426	65617	29443	32934	6816	938	2739	3337
60 56	74580	69125	32317	34434	7093	938	2993	3157
60 57	73460	76277	37214	31026	4818	918	2450	5098
60 58	73958	77306	40597	32770	4563	860	2286	3740
60 59	76388	78338	43987	38662	7782	801	4130	3680
60 60	79566	80425	47465	40661	11070	743	5222	3649
60 61	80182	83068	50888	41916	11791	684	5602	3519

CØ	BØØK	BØØK				COMMON	PRFD	BK VAL
ID YR	VALUE	VALUE	CAPITAL	EARNED	CURR	DIVIDND	DIVIDND	TREAS
	PRFD	COM	SURPLUS	SURPLUS	LIAB	PAID	PAID	STØCK
60 50	0	6593	6500	23618	6804	3296	0	0
60 51	0	6593	5526	26654	9051	3296	0	0
60 52	0	6593	5292	26492	5198	2637	0	0
60 53	0	6593	5322	26512	6460	2637	0	0
60 54	0	6593	5751	26543	6682	2637	0	0
60 55	0	6593	6261	27358	7214	2637	0	0
60 56	0	6593	7309	27552	9686	2637	0	400
60 57	0	6698	8152	27788	8942	2510	0	200
60 58	0	6698	8883	28452	9605	2754	0	200
60 59	0	6753	9758	29818	11299	1485	0	410
60 60	0	6809	12719	32115	10722	2543	0	1040
60 61	0	6854	13443	34732	9513	2889	0	2180

MARKET VALUE OF FIRM = MARKET VALUE OF COMMON + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6	JUL 4	JUL 12	ØCT 7
	1953	1955	1957	1957
	66091	82352	68621	57176

FØR THE WEEK ØF	APR 6	MAR 16	JUN 29	DEC 7
	1959	1962	1962	1962
	65553	121973	63736	81555

DIAMOND ALKALI COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS (NET)	PLANT + EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCØME
ID YR	(NET)	(GROSS)	RESERVE	ASSETS	EBIT	PAID	TAX	INCØME
61 50	67349	73306	28248	21015	9562	320	4368	3184
61 51	95275	83183	31187	29387	19457	285	12324	3518
61 52	91954	98884	34257	25661	11773	452	5199	4002
61 53	103787	107783	39764	34182	12497	781	5281	6262
61 54	105231	113996	46153	34256	11970	901	4863	7095
61 55	126126	133225	53747	43370	20045	1051	9675	8858
61 56	134179	145952	62852	47252	24321	1188	11607	9924
61 57	139463	165036	71826	42244	17890	1299	7988	10574
61 58	133983	166641	78378	40547	13946	1311	5743	9753
61 59	142904	173063	85794	51906	24009	1137	11540	10207
61 60	142961	184540	93167	47993	23457	1017	10700	10086
61 61	168432	210305	105143	51184	22013	973	10366	11762

CØ	BØØK VALUE	BØØK VALUE	CAPITAL EARNED	CURR EARNED	CURR LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TREAS STØCK
ID YR	PRFD STK	CØM STK	SURPLUS	SURPLUS	LIAB	PAID	PAID	STØCK
61 50	0	21729	58616	23651	11353	2444	1390	0
61 51	12000	22596	81864	26488	19128	2695	1280	0
61 52	12000	22623	11895	28023	15012	3392	534	0
61 53	12000	22641	131916	30039	12192	3395	528	0
61 54	12000	22670	132315	31643	11969	3397	528	0
61 55	12000	23389	174906	33354	17844	6204	528	0
61 56	0	27107	216945	35843	18884	8138	72	406
61 57	0	28003	218799	35420	22833	57459	0	202
61 58	0	28086	218737	36871	20112	5024	0	206
61 59	0	29198	324165	38022	24214	10181	0	418
61 60	0	30561	430014	39389	19314	10373	0	1047
61 61	3513	30785	433755	48831	24536	45473	311	2183

MARKET VALUE ØF FIRM = MARKET VALUE ØF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6 1953	JUL 4 1955	JUL 12 1957	ØCT 7 1957
	1193956	1152723	2178179	137958

FØR THE WEEK ØF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	2177102	2242308	1183312	1205909

E. I. DOW CHEMICAL COMPANY COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING MAY 31 OF FOLLOWING YEAR)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ ID YR	TOTAL	PLANT +	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD	DEPREC
	ASSETS (NET)	EQUIP (GRØSS)					INC TAX	CHG TØ INCØME
62 50	427181	384501	104157	139177	113193	1660	68200	22403
62 51	634609	518374	128584	232855	114153	3163	73700	32832
62 52	768880	602063	172934	326489	99101	9572	50700	52393
62 53	704804	647424	228972	272805	69445	10661	24400	64490
62 54	679065	686912	294101	268033	83629	8629	35900	73462
62 55	646283	729830	353378	254143	122908	5864	54600	73857
62 56	732357	879410	422413	254439	111244	5450	51550	80840
62 57	875012	1038410	474450	290373	99809	10932	42421	82384
62 58	859081	1065840	528698	299316	132449	9900	53244	82712
62 59	901244	1140430	581911	316043	161603	7454	68317	78405
62 60	1039700	1256500	636833	352156	115318	8644	43725	94945
62 61	1055330	1239300	624320	359967	121479	9650	48825	94094

CØ ID YR	BØØK VALUE	BØØK VALUE	CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	COMMON	PRFD	BK VAL
	PRFD STK	CØM STK				DIVIDND PAID	DIVIDND PAID	TREAS STØCK
62 50	34604	97958	58506	65574	108146	25361	11390	0
62 51	31276	104418	588199	66518	193426	32806	11268	0
62 52	30387	109934	118299	62101	199005	39066	11208	0
62 53	30387	113255	137900	53025	122702	41285	11215	0
62 54	238880	113415	138591	65353	118708	22655	10304	0
62 55	238880	118318	179756	77800	110659	47325	10050	0
62 56	238880	123861	240417	64787	170670	26159	10050	0
62 57	238880	129386	278454	57753	134850	58145	10050	0
62 58	238880	131785	297181	1089232	168563	31437	10050	0
62 59	238880	136813	361216	1089353	159851	82284	10050	0
62 60	238880	144314	427833	1180357	242455	84650	10050	0
62 61	238880	145601	439704	1296801	227124	46560	10050	0

MARKET VALUE ØF FIRM = MARKET VALUE ØF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6 1953	JUL 4 1955	JUL 12 1957	ØCT 7 1957
	1114730	1541600	2005420	1408390

FØR THE WEEK ØF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	2450460	2037020	1366990	1849530

E. I. DUPONT NEMOURS + COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ ID	YR	TOTAL	PLANT +	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD	DEPREC
		ASSETS (NET)	EQUIP (GROSS)					INC TAX	CHG TØ INCØME
63	50	1471600	963703	502054	528227	537021	0	229419	77506
63	51	1598750	1077370	564232	537010	597715	0	376971	83915
63	52	1730900	1178130	640240	612393	599903	0	375838	95290
63	53	1846290	1273270	721151	668588	648619	0	413053	110834
63	54	1946070	1356530	801331	693728	610125	0	265739	112783
63	55	2154600	1437070	875576	737526	752932	0	321377	118473
63	56	2363850	1556630	954085	772256	643767	0	259365	115205
63	57	2519380	1734850	1032470	778307	676942	0	280332	121982
63	58	2649120	1904080	1104780	744725	539023	0	197774	130789
63	59	2799430	1998750	1170670	842505	727570	0	308874	143063
63	60	2948760	2166440	1282750	859066	641303	0	259900	155154
63	61	3129880	2301160	1387050	914433	692076	0	273714	168961

CØ ID	YR	BØØK	BØØK	CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	COMMØN	PRFD	BK VAL
		VALUE PRFD STK	VALUE CØM STK				DIVIDND PAID	DIVIDND PAID	TREAS STØCK
63	50	268885	225157	503699	358040	115831	240756	11100	0
63	51	268885	225876	583943	407446	112605	160238	11100	0
63	52	268885	226488	576115	534680	124732	160686	11100	0
63	53	268885	227271	632875	590182	127079	172570	11100	0
63	54	238885	228022	680636	673677	124853	250316	10575	0
63	55	238885	228022	769593	776571	141536	318612	10050	0
63	56	238885	228022	899928	854047	142977	295876	10050	0
63	57	238885	228022	966370	944353	141751	296255	10050	0
63	58	238885	228658	1051200	1001360	129018	274190	10050	0
63	59	238885	229035	1093480	1089470	148544	320531	10050	0
63	60	238885	229375	1183730	1151270	145485	309552	10050	0
63	61	238885	229863	1307090	1214740	139296	344645	10050	0

MARKET VALUE ØF FIRM = MARKET VALUE ØF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6 1953	JUL 4 1955	JUL 12 1957	ØCT 7 1957
	4619490	1362790	9283850	8257670

FØR THE WEEK ØF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	10599900	11751000	8060040	12315600

GENERAL FREEPØRT SULPHUR COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ ID	YR	TOTAL	PLANT +		CURR	EBIT	INTRST PAID	ACCRD	DEPREC
		ASSETS (NET)	EQUIP (GRØSS)	DEPREC RESERVE				INC TAX	CHG TØ INCØME
64	50	46713	20205	12972	37786	9363	0	2594	1329
64	51	50358	26212	14292	36816	8728	0	2419	1411
64	52	52984	37971	16691	29592	9162	0	1836	2500
64	53	59645	52311	19583	24724	10786	0	2250	3315
64	54	65960	61200	23901	26297	13406	0	3322	4874
64	55	81965	64143	24510	39131	15163	0	2762	5395
64	56	87514	69370	28842	40812	15908	0	2530	5915
64	57	93891	75517	34255	31318	16928	0	3955	6008
64	58	164494	83895	32577	92411	16398	0	2166	5039
64	59	167406	90169	32935	87094	16097	0	915	4623
64	60	203689	97099	36427	79753	14349	0	559	4851
64	61	211001	100353	40312	79759	13374	0	264	5525

CØ ID	YR	BØK VALUE		BØK VALUE	CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	COMMON	PRFD	BK VAL
		PRFD	STK					COM	STK	DIVIDND PAID
64	50		0	8000	4327	26172	8215	4000	0	100
64	51		0	24000	1290	16407	9951	4400	0	100
64	52		0	24000	1290	18933	10051	4800	0	100
64	53		0	24000	1290	22669	12976	4800	0	100
64	54		0	24000	1290	26753	15207	6000	0	100
64	55		0	25001	7004	32717	17243	6438	0	100
64	56		0	25002	7012	38594	16906	7501	0	100
64	57		0	25017	7086	44063	17724	7503	0	100
64	58		0	25029	7147	116740	15579	7507	0	100
64	59		0	75174	7277	71977	12978	9020	0	100
64	60		0	75191	57295	58119	13084	9022	0	100
64	61		0	75555	61739	61927	11780	9048	0	100

MARKET VALUE OF FIRM = MARKET VALUE OF COMMON + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	111300	209382	292073	193882

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	269369	200221	157154	168110

GENERAL ANILINE + FILM CORPORATION

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ		TOTAL	PLANT +				ACCRD	DEPREC
ID	YR	ASSETS	EQUIP	DEPREC	CURR		INTRST	CHG TØ
		(NET)	(GRØSS)	RESERVE	ASSETS	EBIT	PAID	INCØME
65	50	119857	70262	24383	72701	14274	590	2909
65	51	132570	74982	26732	82492	12662	632	3256
65	52	138647	78375	29568	87775	5926	1122	3481
65	53	150830	82366	32716	98470	7906	1234	3907
65	54	150065	84958	35215	97662	6450	1207	3984
65	55	157148	96759	38251	95656	10285	1157	4159
65	56	162855	104745	41599	96802	11710	1140	4718
65	57	164914	115815	44977	91040	12127	1096	5330
65	58	168871	120456	49799	95147	13607	1052	5802
65	59	177929	123122	52857	105182	16522	998	6151
65	60	181449	128751	56576	107379	15923	957	6180
65	61	185093	131252	60169	112583	10726	894	7005

CØ		BØØK	BØØK				CØMMØN	PRFD	BK VAL
ID	YR	VALUE	VALUE	CAPITAL	EARNED	CURR	DIVIDND	DIVIDND	TREAS
		PRFD	STK	SURPLUS	SURPLUS	LIAB	PAID	PAID	STØCK
65	50	0	16243	12902	54474	16304	833	0	1066
65	51	0	16243	12902	58298	16193	833	0	1066
65	52	0	16243	12902	61323	10244	833	0	1066
65	53	0	17870	12902	70497	12627	749	0	1066
65	54	0	17870	12902	72473	12387	499	0	1066
65	55	0	17870	12902	76690	16252	0	0	1066
65	56	0	17870	12902	81815	18334	5125	0	1066
65	57	0	17870	12902	87200	16508	5385	0	1066
65	58	0	16243	12902	92945	16221	0	0	1066
65	59	0	17870	12902	99991	19732	0	0	1066
65	60	0	17870	12902	107171	18073	0	0	1066
65	61	0	17870	12902	111980	17125	0	0	1066

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6	JUL 4	JUL 12	ØCT 7
	1953	1955	1957	1957
	104370	104715	433245	98752

FØR THE WEEK ØF	APR 6	MAR 16	JUN 29	DEC 7
	1959	1962	1962	1962
	208239	488487	433066	474558

THE GLIDDEN COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING AUG 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS	PLANT + EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCØME
66 50	84311	48708	18632	54037	14733	81	5876	1754
66 51	95875	53207	19278	62553	16335	334	7687	1731
66 52	101958	52924	21530	68289	14542	338	7255	1965
66 53	102750	55528	22293	67430	15192	358	7725	2185
66 54	102670	57207	22714	66473	14616	381	7142	2333
66 55	106762	64421	24428	65405	14617	293	7212	2235
66 56	118738	79840	26426	63843	17252	801	8304	2870
66 57	140370	89177	29660	79334	16665	1278	8123	5046
66 58	133240	89963	29971	72509	15127	1562	6287	6525
66 59	137552	96800	35893	75122	17265	1340	8292	6579
66 60	137902	103959	41853	74777	15063	1425	6948	6960
66 61	140039	88615	33924	83435	14163	1425	6321	7441

CØ	BØØK VALUE	BØØK VALUE	CAPITAL EARNED	CURR EARNED	CØMMØN DIVIDND	PRFD DIVIDND	BK VAL TRES	
66 50	9977	4986	20232	33988	15617	3910	449	490
66 51	13000	5728	26876	37388	16137	4512	402	253
66 52	13000	5728	26876	39202	21814	5134	960	162
66 53	13000	5728	26876	41733	21425	4579	960	13
66 54	13000	5734	26945	44244	15247	4582	960	0
66 55	13000	22954	19791	46768	18249	4589	960	0
66 56	12600	22960	149807	50324	28147	4591	920	0
66 57	12600	22982	199862	52994	27033	4594	920	0
66 58	12600	22982	199862	54460	19936	4596	920	0
66 59	12600	23079	10116	57484	16874	4610	920	0
66 60	12600	23106	10187	59554	15055	4621	920	0
66 61	12600	23112	10204	61349	15374	4622	920	0

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6 1953	JUL 4 1955	JUL 12 1957	ØCT 7 1957
	88180	101962	110003	100179

FØR THE WEEK ØF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	137354	143651	126317	126663

W. R. GRACE + COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TØTAL	PLANT +	DEPREC	CURR		INTRST	ACCRD	DEPREC
ID YR	ASSETS	EQUIP	RESERVE	ASSETS	EBIT	PAID	INC	CHG TØ
	(NET)	(GRØSS)					TAX	INCØME
67 50	198855	94330	46167	114148	18901	781	5621	4714
67 51	227134	105079	53329	131067	20495	929	7756	5369
67 52	252028	118418	60245	139504	17291	1679	5530	5470
67 53	324106	182226	80295	169118	24261	2115	8466	6475
67 54	375694	226533	95756	187535	33594	4580	11311	11437
67 55	414899	245495	106926	214162	40178	5402	12801	14013
67 56	433469	281056	117167	197982	40504	5838	12775	14172
67 57	470268	337004	129458	202345	34402	7811	10200	17506
67 58	497658	362602	140670	205558	30380	9393	8465	20634
67 59	529533	392138	159402	228616	38190	10233	11726	21785
67 60	605582	475107	199775	233122	39473	11774	9860	28201
67 61	641342	512923	215818	242758	45693	12185	13060	29218

CØ	BØØK	BØØK	CAPITAL	EARNED	CURR	CØMMØN	PRFD	BK VAL
ID YR	VALUE	VALUE	SURPLUS	SURPLUS	LIAB	DIVIDND	DIVIDND	TREAS
	PRFD STK	CØM STK				PAID	PAID	STØCK
67 50	13000	12000	65871	60964	43071	4176	960	0
67 51	13000	26100	61616	63817	59171	4176	960	0
67 52	13000	26100	68916	62441	57700	4176	960	0
67 53	13000	27700	93272	64700	67909	4686	960	0
67 54	13000	4199	124610	75436	75329	5934	960	0
67 55	13000	4285	136953	83094	84317	8473	960	0
67 56	12608	4493	145256	90107	89844	9828	929	0
67 57	12608	4513	153170	91392	81713	10541	929	0
67 58	12608	4544	152526	89214	75263	9693	929	0
67 59	12608	4772	165693	92292	90480	11283	929	0
67 60	12608	4875	186272	107256	100069	11542	929	0
67 61	12608	5050	201532	112002	106665	11129	929	0

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6	JUL 4	JUL 12	ØCT 7
	1953	1955	1957	1957
	118192	336810	380188	330352

FØR THE WEEK ØF	APR 6	MAR 16	JUN 29	DEC 7
	1959	1962	1962	1962
	367775	1042720	493287	604660

HARSHAW CHEMICAL COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING SEP 30 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL	PLANT +					ACCRD	DEPREC
ID YR	ASSETS	EQUIP	DEPREC	CURR	EBIT	INTRST	INC	CHG TØ
	(NET)	(GROSS)	RESERVE	ASSETS		PAID	TAX	INCØME
68 50	20412	8948	4039	13580	3338	168	1085	332
68 51	22613	9503	4166	15797	5118	160	2960	361
68 52	24598	8676	3205	17413	3961	147	277	423
68 53	26128	9348	3515	18520	2951	138	1200	459
68 54	27186	10089	3854	18920	4157	129	1800	539
68 55	31399	13693	6029	21183	5944	124	2725	683
68 56	32505	15742	7407	21574	5839	116	2698	822
68 57	35301	17733	8218	23060	5661	101	2500	903
68 58	34411	18761	9221	22771	3701	90	1444	1040
68 59	42867	21508	11229	30335	5403	344	2326	1178
68 60	43452	23777	12383	29849	4668	350	1902	1220
68 61	44021	24613	13049	29900	3720	350	1495	1309

CØ	BØØK	BØØK				CØMMØN	PRFD	BK VAL
ID YR	VALUE	VALUE	CAPITAL	EARNED	CURR	DIVIDND	DIVIDND	TREAS
	PRFD	CØM	SURPLUS	SURPLUS	LIAB	PAID	PAID	STØCK
68 50	9810	12931	3580	5477	4024	528	430	1300
68 51	9810	12931	3580	6318	5684	615	430	1230
68 52	3904	12931	3587	6499	3877	469	175	1180
68 53	3805	12931	3693	6968	5232	586	171	1120
68 54	3453	13747	3313	7830	5643	586	167	1120
68 55	9810	14796	7096	9579	6925	683	469	1020
68 56	9810	14796	7280	11082	6747	899	430	1020
68 57	9810	14796	7466	12554	8184	938	430	980
68 58	9810	14796	6765	13470	7380	932	430	980
68 59	9810	15296	8905	14880	6785	1027	430	980
68 60	9810	15296	8905	15698	6554	1021	430	980
68 61	9810	15296	8905	16767	6403	1017	430	880

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FOR THE WEEK OF	APR 6	JUL 4	JUL 12	OCT 7
	1953	1955	1957	1957
	15452	30941	29111	22445

FOR THE WEEK OF	APR 6	MAR 16	JUN 29	DEC 7
	1959	1962	1962	1962
	38778	31171	25610	27199

HERCULES POWDER COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS	PLANT + EQUIP (GRØSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCØME
ID YR	(NET)							
69 50	108261	96410	56796	68179	29846	30	15317	7257
69 51	131622	109000	62703	83794	44654	40	30998	8244
69 52	126006	118688	68346	73944	33461	30	21297	7853
69 53	131245	125831	72955	76819	31816	30	20080	9211
69 54	135242	144049	81638	70833	31613	30	17435	10235
69 55	154596	153351	91088	87616	43054	30	23988	12778
69 56	169555	182274	99135	80755	39054	30	21325	13358
69 57	181126	198008	109044	85543	37643	30	19484	15567
69 58	191148	208374	120523	96707	37213	30	19700	14665
69 59	212878	224934	135396	110515	50284	30	26838	18779
69 60	261845	285738	150377	110818	56768	30	29033	19212
69 61	291236	319056	166280	122594	61941	30	32844	23668

CØ	BØØK VALUE	BØØK VALUE	CAPITAL EARNED	CURR EARNED	CURR LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TRES STØCK
ID YR	PRFD STK	CØM STK	SURPLUS	SURPLUS				
69 50	9619	16946	20584	39331	23087	8759	437	1306
69 51	9619	16946	22114	44558	39622	7992	437	1236
69 52	9619	16946	23433	47322	29867	8016	437	1183
69 53	9619	16946	24719	50532	30555	8034	437	1125
69 54	9619	16946	23255	57764	28783	8054	437	1125
69 55	9619	16946	26085	67461	35510	8878	437	1025
69 56	9619	17229	33563	75765	34404	8961	437	1025
69 57	9619	17420	39241	84320	31514	9123	437	988
69 58	9619	17524	42699	92194	30098	9198	437	988
69 59	9619	17638	45566	104225	35918	10930	437	988
69 60	9619	18516	57857	130702	46137	11827	437	985
69 61	9619	18775	67904	146813	49012	11950	437	888

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FØR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	193530	340807	395017	317461

FØR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	527561	1769680	538435	796432

HØKKER CHEMICAL CORPORATION

(FINANCIAL DATA FOR FISCAL YEAR ENDING NOV 30 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS	PLANT + EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCØME
ID YR	(NET)							
70 50	29127	28369	11338	10885	7087	32	3285	1492
70 51	35107	33405	12824	13101	10574	47	6950	1957
70 52	51280	40783	14590	23646	9205	336	5835	2437
70 53	62223	56707	16594	20689	8074	750	3940	2907
70 54	63492	64270	19649	17611	8993	812	4280	3703
70 55	98701	99572	36274	34079	22137	982	10809	5976
70 56	122870	124915	46882	42739	24518	1394	11627	7106
70 57	134058	138491	53106	46855	19624	1344	9432	7593
70 58	150993	157081	60318	52140	21999	1863	9496	8107
70 59	183985	163221	68449	84025	28633	1774	13458	8835
70 60	187341	175594	74990	81146	27936	2803	12444	8803
70 61	190554	200809	83001	66580	25968	2757	11224	8969

CØ	BØØK VALUE	BØØK VALUE	CAPITAL EARNED	CURR EARNED	CØMMØN DIVIDND	PRFD DIVIDND	BK VAL TRES	
ID YR	PRFD STK	CØM STK	SURPLUS	SURPLUS	PAID	PAID	STØCK	
70 50	7765	4398	4794	8438	2532	1697	392	0
70 51	5000	4857	7092	9860	4697	1943	213	0
70 52	5000	4857	7092	10735	3595	1943	213	0
70 53	14713	4889	7450	11348	3824	1949	575	0
70 54	14119	14809	4728	6241	3595	8664	612	0
70 55	5000	30035	8550	21834	6822	5778	213	0
70 56	5000	32295	9196	34198	10842	6203	213	0
70 57	5000	32302	10113	36374	15248	6460	213	0
70 58	5000	36523	8628	42350	17991	6882	213	0
70 59	5000	36681	9951	48216	21972	7324	213	0
70 60	5000	36716	10963	53351	21626	7341	213	0
70 61	5000	36854	12417	57726	21516	7362	213	0

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6 1953	JUL 4 1955	JUL 12 1957	ØCT 7 1957
	94926	283852	248344	192708

FØR THE WEEK ØF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	331681	367585	286225	339744

INTERNAT INTERCHEMICAL CORPORATION CORPORATION

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS	PLANT + EQUIP (GRØSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCOME
ID YR	(NET)							
71 50	48743	24636	10163	32721	9786	264	4683	1120
71 51	46935	25513	10688	30267	6728	248	3900	1273
71 52	48788	25295	10843	32380	6985	234	4430	1340
71 53	48898	23907	10442	33802	7901	241	4850	1244
71 54	51097	25727	11478	35420	8340	209	4205	1276
71 55	55726	28520	12645	38566	10066	251	4825	1438
71 56	58076	33590	14056	37025	9982	221	4670	1609
71 57	57192	36462	15662	34965	8406	210	4020	1836
71 58	59733	37582	17291	37810	10123	220	4902	2010
71 59	64488	38904	19023	42745	13611	175	6808	2008
71 60	67835	42590	21457	43883	11837	164	5826	2034
71 61	68858	45385	22294	42463	10032	113	4928	2117

CØ	BØØK VALUE PRFD STK	BØØK VALUE CØM STK	CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TREAS STØCK
ID YR								
71 50	7887	3307	5526	12960	11772	1322	357	0
71 51	7757	3307	5532	13634	9835	1322	352	0
71 52	7657	3307	6133	14247	10994	1322	347	0
71 53	7553	3307	5965	15310	10735	1322	342	0
71 54	7436	3406	6200	16781	11664	1478	338	0
71 55	7415	3481	6675	19324	13641	1870	334	0
71 56	7440	4049	11799	16741	13276	6956	335	0
71 57	7325	4049	12060	18227	11182	2105	334	0
71 58	7249	4049	12355	20477	11672	2105	328	0
71 59	7106	10122	5821	24235	13695	2510	324	0
71 60	6996	10527	8174	26772	12291	2843	319	14
71 61	6942	10601	8301	28489	11869	2960	314	14

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6 1953	JUL 4 1955	JUL 12 1957	ØCT 7 1957
	128723	148210	146077	139572

FØR THE WEEK ØF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	168317	189346	164859	178474

INTERNATIONAL MINERALS + CHEMICAL CORPORATION

(FINANCIAL DATA FOR FISCAL YEAR ENDING JUN 30 OF FOLLOWING YEAR)
(ALL DOLLAR FIGURES IN THOUSANDS)

CO ID YR	TOTAL	PLANT +	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD	DEPREC
	ASSETS (NET)	EQUIP (GROSS)					INC TAX	CHG TO INCOME
72 50	76280	61992	20454	33806	10055	416	3125	2832
72 51	86196	76389	24651	33045	10094	416	3025	3334
72 52	116056	100169	29755	42823	10719	838	2850	3869
72 53	116610	109995	33960	36987	8208	1094	1070	4895
72 54	120399	115576	39374	40146	8494	1098	1075	6808
72 55	122160	122132	44824	40360	7459	1064	993	6599
72 56	126880	127130	49592	44893	9567	1031	1575	6793
72 57	125961	134127	53990	40688	7276	972	1030	6665
72 58	131045	145764	59111	39224	8530	1141	1200	6980
72 59	139016	156555	64633	42063	10816	1386	1950	6888
72 60	151755	160160	66689	52187	11744	1700	1900	8463
72 61	183623	181147	67159	61902	11956	2537	1000	7338

CO ID YR	BØØK VALUE	BØØK VALUE	CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	CØMMØN	PRFD	BK VAL
	PRFD STK	CØM STK				DIVIDND PAID	DIVIDND PAID	TREAS STØCK
72 50	9833	10000	18616	21894	3187	3034	393	0
72 51	9833	10808	23651	24764	5166	3390	393	0
72 52	9833	11581	28317	27740	7384	3661	393	0
72 53	9833	11584	29286	29686	5796	3705	393	0
72 54	9833	11638	30436	31893	6949	3721	393	0
72 55	9833	11686	31598	33169	6999	3732	393	0
72 56	9833	11686	32523	36710	9027	3740	393	0
72 57	9833	11687	33474	37851	7556	3740	393	0
72 58	9833	11747	33511	39897	9320	3750	393	0
72 59	9833	11826	33673	43202	11442	3782	393	0
72 60	9833	13011	36700	48901	11520	4015	393	0
72 61	9833	13214	38395	53261	13971	4218	393	0

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6 1953	JUL 4 1955	JUL 12 1957	ØCT 7 1957
	119036	117836	103165	96457

FØR THE WEEK ØF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	105893	202559	158698	179714

INTERNATIONAL SALT COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CO ID	YR	TOTAL	PLANT +	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD	DEPREC
		ASSETS (NET)	EQUIP (GROSS)					INC TAX	CHG TO INCOME
73	50	18775	23570	11212	6199	4424	24	2090	760
73	51	21478	24806	11899	8342	6164	18	3560	826
73	52	22268	26279	12550	8318	5744	12	3135	894
73	53	22224	27449	13040	7624	4895	8	2565	966
73	54	24848	28804	13774	9610	6675	0	2540	1027
73	55	27905	29875	13664	11198	8038	0	3200	1026
73	56	30476	32407	14391	11955	8467	0	3300	1241
73	57	31705	34543	15380	11855	6785	0	2410	1400
73	58	41074	40380	16436	16379	7108	107	2550	1585
73	59	47446	46810	17685	17609	7068	263	2400	1733
73	60	48743	51027	20775	17751	6583	294	2110	1972
73	61	48350	53078	22296	16919	2227	184	507	1289

CO ID	YR	BØØK	BØØK	CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	COMMON	PRFD	BK VAL
		VALUE PRFD STK	VALUE COM STK				DIVIDND PAID	DIVIDND PAID	TREAS STØCK
73	50	15000	17980	26873	6841	3251	1080	600	0
73	51	15000	17980	27067	8196	4816	1200	600	0
73	52	15000	17980	35833	9375	4671	1200	600	0
73	53	15000	17980	36433	10409	3803	1200	600	0
73	54	15000	17980	36733	12624	4212	1920	600	0
73	55	15000	17980	36733	15061	4832	2400	600	0
73	56	15000	17980	49233	17588	4875	2640	600	0
73	57	15000	17980	49333	19323	4370	2640	600	0
73	58	15000	17980	49488	20992	5614	2280	600	0
73	59	15000	17980	49448	22952	5066	2280	600	0
73	60	15000	17980	50573	24843	4347	2160	600	1810
73	61	15000	17980	51663	25488	3219	960	600	940

MARKET VALUE OF FIRM = MARKET VALUE OF COMMON + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	24749	49920	58080	43860

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	68400	55640	48944	46400

MINNESKØPPERS COMPANY, INCORPORATED COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS	PLANT + EQUIP (GRØSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCØME
ID YR	(NET)	(GRØSS)	RESERVE	ASSETS	EBIT	PAID	TAX	INCØME
74 50	138477	95356	43768	78588	23686	761	11297	4556
74 51	152025	100711	45600	92635	31780	784	20164	4649
74 52	169294	112489	50365	101867	23366	801	13936	6215
74 53	157664	117420	56576	92879	26225	759	16430	7231
74 54	158184	131115	65015	87936	14262	721	7847	7750
74 55	173512	152493	75389	91598	21252	671	10647	10013
74 56	203689	170612	84818	110247	24905	620	12187	11608
74 57	220663	187388	93402	120015	20968	1099	10447	10936
74 58	199931	194698	103410	102083	13142	1159	5385	11303
74 59	202057	202998	113841	107053	11960	797	5796	12328
74 60	215443	213445	119791	110420	15711	974	7280	12012
74 61	226832	220923	128518	111118	14253	1185	6231	12121

CØ	BØØK VALUE	BØØK VALUE	CAPITAL EARNED	CURR EARNED	CØMMØN DIVIDND	PRFD DIVIDND	BK VAL
ID YR	PRFD STK	CØM STK	SURPLUS	SURPLUS	PAID	PAID	TREAS STØCK
74 50	15000	16171	26802	25457	29132	4043	600 0
74 51	15000	16171	27048	37623	29314	4043	600 0
74 52	15000	18671	35831	40968	33712	4668	600 0
74 53	15000	18671	36472	44726	19028	4668	600 0
74 54	15000	19932	36731	45462	18541	4790	600 0
74 55	15000	19932	36731	50294	29989	4983	600 0
74 56	15000	22932	49248	56057	40184	5733	600 0
74 57	15000	22932	49319	61632	37800	5733	600 0
74 58	15000	22932	49407	62941	22221	4701	600 0
74 59	15000	22941	49499	64095	29598	3670	600 0
74 60	15000	22956	50844	67745	37220	4345	600 1818
74 61	15000	23176	51955	69271	37343	4595	600 943

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FØR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	ØCT 7 1957
	107125	143110	166349	143099

FØR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	145406	145559	122239	136393

MINNESOTA MINING + MANUFACTURING COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS	PLANT + EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCØME
ID YR	(NET)							
75 50	131122	63462	21430	87044	41783	264	21200	5211
75 51	142793	79251	26045	84640	39897	259	23900	6207
75 52	153275	88338	29886	87904	41643	253	25300	5957
75 53	174886	104997	35122	96525	49420	242	31200	7686
75 54	185502	117725	42366	102395	49355	231	24500	8927
75 55	224693	133641	50813	132950	70119	220	35200	9583
75 56	255084	159347	56416	143227	76604	293	37400	11308
75 57	272117	191533	65709	137628	76657	219	36600	13991
75 58	294889	202325	76317	158050	84610	234	40400	16050
75 59	378876	239698	96859	226479	127797	601	62400	18945
75 60	447259	299175	112979	244488	137233	570	64600	21188
75 61	508016	334814	131014	267548	146620	3305	68400	24861

CØ	BØØK VALUE	BØØK VALUE	CAPITAL EARNED	CURR	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TREAS STØCK
ID YR	PRFD STK	CØM STK	SURPLUS	SURPLUS	LIAB		
75 50	10000	6104	84389	72171	32858	6330	400 0
75 51	10000	7680	71950	79535	36178	7975	400 0
75 52	9800	8545	106820	87215	38515	8011	399 0
75 53	9559	17530	105270	94604	44393	8122	385 0
75 54	9400	17530	101850	108201	40121	10685	382 0
75 55	7200	23465	151913	128922	55193	13602	376 0
75 56	7000	29017	174250	151107	60512	16253	286 0
75 57	7000	32884	197630	170395	54656	20158	280 0
75 58	0	36150	198510	193594	58344	20260	210 0
75 59	0	43582	238583	231659	86691	25500	0 0
75 60	0	59435	349628	272503	97911	29849	0 0
75 61	0	69237	310106	313981	107809	33437	0 0

MARKET VALUE OF FIRM = MARKET VALUE OF COMMON + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	368431	1950030	1656410	1353800

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	2266600	3525720	2308150	2869320

MØNSANTØ CHEMICAL CØMPANY

(FINANCIAL DATA FØR FISCAL YEAR ENDING DEC 31 ØF YEAR SHØWN)
(ALL DØLLAR FIGURES IN THØUSANDS)

CØ	TØTAL	PLANT +					ACCRD	DEPREC
ID YR	ASSETS	EQUIP	DEPREC	CURR	EBIT	INTRST	INC	CHG TØ
	(NET)	(GRØSS)	RESERVE	ASSETS		PAID	TAX	INCØME
76 50	221377	166299	63966	111375	55309	819	27789	11992
76 51	262081	201240	71726	116141	64852	818	39379	11058
76 52	352944	269644	80880	140724	48349	3308	18088	13212
76 53	362023	288573	96081	137263	55002	3440	23060	22854
76 54	376516	322951	113435	126497	48154	3323	18854	23219
76 55	562537	516534	188752	185427	87182	4886	36898	32530
76 56	597732	566830	212386	194804	77182	5420	30764	35739
76 57	631069	605000	242032	200956	77336	5416	29862	39567
76 58	664092	626845	275787	220304	66568	6272	23052	42940
76 59	741707	662307	306954	286399	94455	6357	36796	44544
76 60	1089640	1092320	476621	385771	141465	12362	58793	73620
76 61	1142270	1224920	544119	354656	139001	11579	58384	81527

CØ	BØØK	BØØK				CØMMØN	PRFD	BK VAL
ID YR	VALUE	VALUE	CAPITAL	EARNED	CURR	DIVIDND	DIVIDND	TREAS
	PRFD STK	CØM STK	SURPLUS	SURPLUS	LIAB	PAID	PAID	STØCK
76 50	24482	23521	62351	57418	23230	11800	1193	950
76 51	15000	24341	71948	68179	52303	12140	578	690
76 52	15000	26341	106824	77905	29804	12886	578	690
76 53	15000	26350	105275	90575	27846	13137	578	680
76 54	15000	26350	103845	100267	34353	13148	722	370
76 55	34600	41998	155275	160420	50394	15707	457	260
76 56	34600	42893	174232	162973	65934	20992	2100	260
76 57	34600	44453	197632	165841	74234	21517	2100	260
76 58	34600	44513	198514	178172	72853	22218	2100	260
76 59	34600	46314	232440	182652	89260	22414	2100	260
76 60	34600	54390	340918	258907	143074	23159	2100	260
76 61	34600	56047	374189	272127	167291	27316	2100	260

MARKET VALUE ØF FIRM = MARKET VALUE ØF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6	JUL 4	JUL 12	ØCT 7
	1953	1955	1957	1957
	566122	1213700	1029080	1854604

FØR THE WEEK ØF	APR 6	MAR 16	JUN 29	DEC 7
	1959	1962	1962	1962
	1185490	1628960	1295480	1662590

OLIN NATIONAL LEAD COMPANY CORPORATION

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS	PLANT + EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCOME
ID YR	(NET)							
77 50	211681	114886	67390	131451	54678	600	28067	5871
77 51	230316	133820	71215	133634	61293	800	36614	4894
77 52	223911	140849	75944	122870	48447	2300	25326	5186
77 53	294647	182820	91282	164813	63050	3300	26988	6911
77 54	309643	190027	97553	178569	67277	5600	30535	7200
77 55	336412	207576	105437	196759	89517	6600	41547	9808
77 56	353176	217917	111225	198413	107676	7800	44369	10621
77 57	358369	239900	121775	183995	101538	9300	45306	9748
77 58	361213	267108	135107	184392	84395	14700	39634	11105
77 59	380511	271430	145220	205350	101174	15000	48713	11281
77 60	386753	283618	155187	210307	92476	14400	42320	11285
77 61	431161	326348	181569	242107	98437	14700	46695	13744

CØ	BØØK VALUE	BØØK VALUE	CAPITAL EARNED	CURR EARNED	CURR LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TREAS STOCK
ID YR	PRFD STK	CØM STK	SURPLUS	SURPLUS				
77 50	34695	33671	33640	61343	56403	13431	2134	9971
77 51	34695	50792	25995	60277	66051	14382	2158	6965
77 52	34695	50792	23542	66426	55420	14730	2181	6965
77 53	34695	56902	22366	106889	72983	19780	2181	6891
77 54	34695	56902	22176	117590	73981	23736	2181	3704
77 55	34695	56902	24663	130882	83599	32417	2181	2633
77 56	34695	58268	52048	129872	80925	61981	2181	2633
77 57	34695	58268	51798	146064	70176	37858	2181	2633
77 58	34695	58289	52023	154598	64240	37865	2181	2633
77 59	34695	58484	56343	166931	66689	37947	2181	2633
77 60	34695	58509	56655	176894	62632	38012	2181	2633
77 61	34695	58517	76948	188438	75194	38017	2181	2633

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	363482	956911	1271657	1251810

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	1371360	1117480	907327	855603

ØLIN MATHIESØN CHEMICAL CORPORATION

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS	PLANT + EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCØME
ID YR	(NET)							
78 50	90823	101624	46560	29494	17261	604	7577	4828
78 51	142178	137775	50151	44284	23095	807	12358	5317
78 52	249724	201840	70412	101609	24465	2307	7940	8312
78 53	259893	212314	79368	109906	39657	3372	16499	10666
78 54	474225	345433	145642	229869	71305	5679	26263	17129
78 55	621777	479160	168047	259540	95300	6692	37882	19625
78 56	653750	501398	185021	262907	97180	7845	34397	22808
78 57	792316	578299	207705	335878	81681	9539	31074	25556
78 58	786802	616961	233202	317339	47707	14777	9812	32525
78 59	839170	638404	259496	360996	94741	15130	33813	33773
78 60	860087	675861	279752	348177	84794	14493	31879	31614
78 61	867589	685094	297119	338070	81183	14780	27648	32445

CØ	BØØK VALUE	BØØK VALUE	CAPITAL EARNED	CURR EARNED	CURR LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TRES STØCK
ID YR	PRFD STK	CØM STK	SURPLUS	SURPLUS				
78 50	2378	13309	21897	21224	12015	3992	166	0
78 51	18000	15714	27852	25466	14145	4766	125	0
78 52	18000	27199	38558	61003	24450	7434	922	0
78 53	18000	27324	42824	68083	26775	10900	765	296
78 54	23492	55032	54785	133430	55075	31898	1010	798
78 55	22055	64857	104035	165515	65908	24003	948	167
78 56	21225	65019	109113	183423	80152	25984	898	167
78 57	21138	66364	120731	192563	84027	26346	891	261
78 58	0	66489	124874	181958	75863	19925	33	261
78 59	0	66922	134192	202756	101748	16648	0	873
78 60	0	67044	140508	224033	98370	13391	0	873
78 61	0	67788	148170	257269	92891	12893	0	26113

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	314015	1023930	1117060	897541

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	964277	835435	676084	752521

PENNSALT CHEMICALS CORPORATION

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CO ID YR	TOTAL	PLANT +	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD	DEPREC
	ASSETS (NET)	EQUIP (GROSS)					INC TAX	CHG TO INCOME
79 50	47728	44637	20931	22833	8109	153	3950	2087
79 51	55792	49879	22187	24411	10912	163	6639	2423
79 52	62202	62840	28213	25845	6934	223	3074	3389
79 53	65007	72437	31656	22245	7033	187	3288	3903
79 54	62773	72218	33618	21243	7159	158	2910	4956
79 55	65446	77645	39353	24403	8187	158	3624	5399
79 56	81334	84778	44003	35481	9029	520	3602	5806
79 57	84529	94347	47832	30947	7352	768	2748	6066
79 58	84361	98240	51266	29719	8347	616	3108	6625
79 59	90231	104661	56966	33789	11322	619	5290	6439
79 60	89785	103814	57604	32036	11667	640	5207	7166
79 61	96799	103236	61119	34208	12113	542	5285	7198

CO ID YR	BOOK VALUE		CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	COMMON	PRFD	BK VAL
	PRFD	STK				COM	STK	DIVIDND PAID
79 50	2370	9971	11968	14366	6423	1926	138	770
79 51	2570	10744	16036	10647	10564	1998	110	780
79 52	3170	12428	22455	14430	8049	2051	430	780
79 53	3070	12428	22455	15423	9504	2113	440	830
79 54	3870	12428	22429	16322	7794	2292	430	780
79 55	3870	12428	22639	17515	8940	2292	440	260
79 56	3770	12430	22640	18841	9153	2299	440	350
79 57	3470	12790	24287	19538	10224	2365	430	470
79 58	3470	12858	23892	21305	9106	2370	420	470
79 59	3470	11680	25906	23308	12537	2584	420	470
79 60	3470	11725	26177	25521	10756	2731	420	440
79 61	3470	11789	28671	29487	11801	2939	420	440

MARKET VALUE OF FIRM = MARKET VALUE OF COMMON + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	62164	68083	103833	87078

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	122471	163789	120169	160842

PITTSBURGH COKE + CHEMICAL COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CO ID	YR	TOTAL	PLANT +	DEPREC	CURR	INTRST	ACCRD	DEPREC
		ASSETS	EQUIP				INC	CHG TO
		(NET)	(GROSS)	RESERVE	ASSETS	PAID	TAX	INCOME
80	50	32012	26116	12314	14503	198	2048	1098
80	51	54924	30226	13514	30823	270	6707	1491
80	52	60065	44196	14660	23828	523	113	1562
80	53	61686	46975	16376	24356	613	3175	2093
80	54	58714	47493	18308	23175	569	911	2021
80	55	64548	48222	20413	30274	443	3656	2314
80	56	75081	69209	30930	33958	377	5421	2745
80	57	74652	53216	22964	35389	251	2602	2589
80	58	70369	56082	24844	33633	178	1752	2763
80	59	75014	60461	27026	36602	206	3139	3340
80	60	79396	70503	29894	31572	451	1236	3200
80	61	78928	70377	28787	26920	811	122	3826

CO ID	YR	BØØK	BØØK	CAPITAL	EARNED	CURR	COMMON	PRFD	BK VAL
		VALUE	VALUE				DIVIDND	DIVIDND	TREAS
		PRFD	STK	SURPLUS	SURPLUS	LIAB	PAID	PAID	STØCK
80	50	2330	6124	790	10829	7905	673	111	773
80	51	8650	10317	925	12243	13141	1564	115	781
80	52	9140	12775	943	12566	10113	1405	435	781
80	53	9012	15200	1766	13512	8286	1465	444	834
80	54	8890	15200	3534	13242	5247	917	437	781
80	55	8890	19760	5720	14105	7181	1784	446	268
80	56	8734	11806	21894	16637	9459	1954	447	354
80	57	8489	12021	20577	21225	8904	1849	435	477
80	58	8464	12021	17525	20931	8093	1163	427	477
80	59	8464	12021	16587	22066	10278	1163	427	477
80	60	8464	12021	16300	21807	7492	1167	426	446
80	61	8464	12021	16127	20480	7021	1163	426	446

MARKET VALUE OF FIRM = MARKET VALUE OF COMMON + PREFERRED + DEBT

FOR THE WEEK OF	APR 6	JUL 4	JUL 12	OCT 7
	1953	1955	1957	1957
	46185	46253	43123	34168

FOR THE WEEK OF	APR 6	MAR 16	JUN 29	DEC 7
	1959	1962	1962	1962
	38932	47564	40473	39871

RØHM + HAAS COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL	PLANT +					ACCRD	DEPREC
ID YR	ASSETS	EQUIP	DEPREC	CURR	EBIT	INTRST	INC	CHG TØ
	(NET)	(GRØSS)	RESERVE	ASSETS		PAID	TAX	INCØME
81 50	58659	40544	17605	32816	15965	102	8190	3105
81 51	71289	53869	20245	34613	21702	82	14899	3468
81 52	78877	64913	23695	34075	15796	280	10114	4104
81 53	84692	68531	28824	42231	19947	409	12998	5832
81 54	96525	77527	34241	48540	28399	494	15475	6434
81 55	117113	88218	41011	64432	39560	235	21638	7836
81 56	127712	109865	49360	61307	34820	201	18520	9172
81 57	139602	145208	58504	49732	32322	246	16450	10369
81 58	147278	155870	71531	59378	30607	282	15790	13913
81 59	171636	172392	86074	81480	49596	188	26246	15802
81 60	185720	200010	101646	83177	44053	164	22599	16951
81 61	196994	218447	117662	90886	40013	127	20756	17501

CØ	BØØK	BØØK				COMMON	PRFD	BK VAL
ID YR	VALUE	VALUE	CAPITAL	EARNED	CURR	DIVIDND	DIVIDND	TREAS
	PRFD	COM	SURPLUS	SURPLUS	LIAB	PAID	PAID	STØCK
81 50	6154	16637	2369	17581	14118	3495	246	0
81 51	6154	17302	6112	18317	22004	5739	246	0
81 52	6154	17994	9698	17810	17620	5662	246	0
81 53	6154	18714	13477	18167	18981	5937	246	0
81 54	6154	19462	21821	19762	23726	10590	246	0
81 55	6154	20241	33841	22459	29019	14743	246	0
81 56	6154	20848	45037	24486	26388	13827	246	0
81 57	6154	21473	55549	26645	25781	13221	246	0
81 58	6154	21902	63642	30265	22114	10669	246	0
81 59	6154	22340	76941	36160	27641	17020	246	0
81 60	6154	22787	90483	39866	24830	17338	246	0
81 61	6154	23242	102801	42561	22236	16189	246	0

MARKET VALUE OF FIRM = MARKET VALUE OF COMMON + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6	JUL 4	JUL 12	ØCT 7
	1953	1955	1957	1957
	124108	369460	441657	379347

FØR THE WEEK ØF	APR 6	MAR 16	JUN 29	DEC 7
	1959	1962	1962	1962
	649712	2386780	362645	561240

SPENCER CHEMICAL COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING JUN 30 OF FOLLOWING YEAR)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS	PLANT + EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCØME
82 50	33776	24882	4363	10488	9085	361	4162	1715
82 51	52431	27099	6472	28220	11153	501	6428	2225
82 52	64345	27862	7730	31456	11098	611	5826	2223
82 53	68255	43274	10403	29169	12584	967	6330	2719
82 54	74690	66104	24218	27950	11336	952	5265	3456
82 55	78517	75084	31770	31442	13381	943	6514	4200
82 56	77993	63897	22338	31167	11294	905	5258	4457
82 57	76518	67254	26647	26784	8903	865	4000	4655
82 58	80266	80284	31222	29180	11597	824	5608	4728
82 59	104179	114751	46246	32050	13696	992	6002	6524
82 60	105236	118469	52540	35262	13381	895	5617	7072
82 61	123260	138952	63824	46019	12940	1347	5071	7984

CØ	BØØK VALUE	BØØK VALUE	CAPITAL EARNED	CURR EARNED	CØMMØN DIVIDND	PRFD DIVIDND	BK VAL TRES
82 50	8500	6000	0	7303	2328	1600	335
82 51	14507	6000	0	8947	8242	1800	576
82 52	14245	6000	0	10756	8786	2200	652
82 53	7747	6749	5736	13101	10185	2383	559
82 54	14550	6749	6009	14364	7569	2700	576
82 55	14100	6749	6906	16982	9580	2700	606
82 56	13283	6749	8300	18843	8319	2700	571
82 57	13013	6749	9228	19625	6654	2700	557
82 58	12818	6761	9859	21545	9286	2701	543
82 59	12591	16770	4524	35427	12419	3038	532
82 60	11850	16939	5732	37963	12754	3822	510
82 61	11477	18028	7089	43280	13540	4073	490

MARKET VALUE OF FIRM = MARKET VALUE OF COMMON + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	89702	116562	100019	90693

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	106399	163764	121055	128966

STAUFFER CHEMICAL COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS (NET)	PLANT + EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCOME
83 50	21700	11010	3000	14220	4800	0	0	0
83 51	22600	11190	3130	15290	4900	0	0	0
83 52	72525	45820	11436	29094	7996	248	3204	3172
83 53	77598	48755	12836	32719	10764	549	4765	3928
83 54	80810	50900	16238	33508	11333	663	4790	4481
83 55	121422	86721	31375	54382	28851	959	11335	8752
83 56	137397	109824	41978	53246	27299	909	12460	10812
83 57	138050	120426	50814	51513	28853	834	12529	11843
83 58	145530	121619	58496	62827	28753	729	13220	12464
83 59	201232	177799	92246	90194	43620	989	20410	15301
83 60	215647	199768	101335	85611	37958	893	17250	15646
83 61	228999	217479	108911	79062	34160	871	16100	17133

CØ	BØØK VALUE PRFD STK	BØØK VALUE CØM STK	CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TRES STØCK
83 50	1900	0	0	0	0	0	0	0
83 51	1900	0	0	0	0	0	0	0
83 52	810	1938	665	43197	9509	1685	57	2003
83 53	1900	23502	4340	24900	5654	1605	45	0
83 54	1900	23502	4351	27571	6292	3055	0	0
83 55	1900	30478	4965	44917	14536	6129	0	0
83 56	1900	34618	8606	55473	14914	9948	0	0
83 57	1900	35310	11839	58397	10654	10178	0	0
83 58	1900	36202	18047	60673	10911	12272	0	240
83 59	5086	45599	32578	77751	15597	18664	198	340
83 60	3639	46608	53144	78058	24187	19365	142	710
83 61	3464	47614	51128	74966	27388	20334	124	590

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	17060	134736	301683	225766

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	897950	459629	322556	356800

SUN CHEMICAL CORPORATION

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL	PLANT +					ACCRD	DEPREC
ID YR	ASSETS	EQUIP	DEPREC	CURR	EBIT	INTRST	INC	CHG TØ
	(NET)	(GRØSS)	RESERVE	ASSETS		PAID	TAX	INCØME
84 50	21300	11018	5009	14221	4860	105	2312	396
84 51	22605	11194	5130	15255	4930	112	3241	406
84 52	21201	11578	5470	14269	3153	100	1773	414
84 53	20523	11733	5850	13933	3188	95	1769	433
84 54	21360	11845	6232	15077	3794	91	1845	434
84 55	22412	11829	6264	16269	4253	82	1780	423
84 56	22983	11906	6453	16976	3895	82	1764	425
84 57	28432	15019	6987	18689	2859	612	1061	510
84 58	28370	15422	6974	17622	2876	137	1091	708
84 59	34035	17705	6954	20874	3265	250	1119	769
84 60	37386	17985	7103	20864	3474	441	1268	1118
84 61	38415	19100	7648	21329	3491	624	1243	1256

CØ	BØØK	BØØK				CØMMØN	PRFD	BK VAL
ID YR	VALUE	VALUE	CAPITAL	EARNED	CURR	DIVIDND	DIVIDND	TREAS
	PRFD STK	CØM STK	SURPLUS	SURPLUS	LIAB	PAID	PAID	STØCK
84 50	1900	1196	4657	5438	4559	1077	86	210
84 51	1900	1196	4657	5977	5354	897	86	210
84 52	1900	1196	4657	6380	3668	897	86	210
84 53	1900	1196	4657	6698	2792	897	86	210
84 54	1900	1196	4657	7388	3059	897	86	210
84 55	1900	1196	4657	8352	3327	1017	86	210
84 56	1900	1196	4657	8893	3417	1077	86	210
84 57	1900	1421	6710	9326	4750	957	86	210
84 58	1900	1421	6710	9343	5533	992	84	247
84 59	1900	1421	6721	9765	6359	842	83	340
84 60	1900	1421	6736	10193	9191	827	82	714
84 61	1900	1421	6702	10418	10440	826	82	592

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6	JUL 4	JUL 12	ØCT 7
	1953	1955	1957	1957
	17061	22139	25482	22247

FØR THE WEEK ØF	APR 6	MAR 16	JUN 29	DEC 7
	1959	1962	1962	1962
	24712	31515	24038	23389

TENNESSEE CORPORATION

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CO ID	YR	TOTAL	PLANT +	DEPREC	CURR	INTRST PAID	ACCRD	DEPREC	
		ASSETS (NET)	EQUIP (GROSS)	RESERVE	ASSETS		EBIT	INC TAX	CHG TO INCOME
85	50	35348	30833	14033	18177	6938	0	3050	1134
85	51	40470	34061	14906	20800	8594	0	5000	1217
85	52	41935	36852	15934	20150	8954	0	5250	1491
85	53	47539	36602	17335	24744	11356	0	7300	1671
85	54	51383	43905	17868	24814	12939	0	6450	1788
85	55	55423	48469	19598	25227	14582	0	6920	1945
85	56	59693	52195	21489	27610	17555	0	7950	1994
85	57	65274	54167	23848	33283	13892	0	6200	2464
85	58	66394	55188	25966	35385	11984	0	5450	2649
85	59	75359	57761	28606	44315	18047	0	8300	2784
85	60	92812	67040	31507	56196	22105	0	10150	3001
85	61	100034	88423	34673	44621	18958	0	8300	3241

CO ID	YR	BOOK VALUE		CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	COMMON	PRFD	BK VAL
		PRFD	STK				COM	STK	DIVIDND PAID
85	50	0	4289	12635	12783	5855	1688	0	27214
85	51	0	4289	12638	14459	9297	1899	0	27214
85	52	0	4289	12331	16208	9320	1941	0	27214
85	53	0	4495	14105	16645	12358	3608	0	27214
85	54	0	4495	14823	20737	11491	2390	0	27214
85	55	0	4495	17746	22411	10984	5987	0	27214
85	56	0	4628	21220	24856	9202	7161	0	27214
85	57	0	4765	21604	27947	9111	4601	0	27214
85	58	0	4765	21803	29881	7270	4601	0	27214
85	59	0	4765	20575	36486	9672	4742	0	27214
85	60	0	5050	30098	41095	13498	8395	0	2229
85	61	0	5149	34565	41698	14952	10055	0	2229

MARKET VALUE OF FIRM = MARKET VALUE OF COMMON + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	35233	103242	93609	77413

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	134620	164060	145594	190152

TEXAS GULF SULPHUR COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS	PLANT + EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCOME
ID YR	(NET)							
86 50	76172	21106	10780	40249	38889	0	13000	2594
86 51	86803	25730	11964	47478	40942	0	15500	2625
86 52	86258	28871	13219	42827	38612	0	13500	2665
86 53	97008	30987	14789	51541	40284	0	15750	2699
86 54	108644	33722	16364	58592	46245	0	15700	2692
86 55	122130	34876	18278	62234	49856	0	17500	2797
86 56	125879	35635	19798	58270	42386	0	14250	2697
86 57	116465	45299	22737	40585	20257	0	2700	3376
86 58	120137	47851	24633	39449	16883	0	3500	3252
86 59	124523	52142	26529	46468	17438	0	4100	3222
86 60	125403	48522	25831	53539	17434	0	4750	2687
86 61	133875	54276	27202	44535	17333	0	4750	2251

CØ	BØØK VALUE	BØØK VALUE	CAPITAL EARNED	CURR EARNED	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TRES STØCK
ID YR	PRFD STK	CØM STK	SURPLUS	SURPLUS	LIAB		
86 50	0	26175	2993	59275	15228	18370	0 27500
86 51	0	26175	3038	66347	18742	18370	0 27500
86 52	0	26175	2846	68079	16657	23380	0 27500
86 53	0	26175	2871	75913	19549	16700	0 27500
86 54	0	26175	2931	88088	18950	0	0 27500
86 55	0	26175	2982	100404	20068	20040	0 27500
86 56	0	26175	3042	108500	15661	20040	0 27500
86 57	0	26175	3102	108522	6166	17535	0 27500
86 58	0	26175	3114	111885	6462	10020	0 27500
86 59	0	26175	5123	112950	7775	10020	0 27500
86 60	0	26175	6537	116648	3543	10020	0 27500
86 61	0	26175	9614	119211	6375	10020	0 27500

MARKET VALUE OF FIRM = MARKET VALUE OF COMMON + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	323980	434618	282063	194138

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	239228	212424	120741	140781

THIØKØL CHEMICAL CØRPØRATIØN

(FINANCIAL DATA FØR FISCAL YEAR ENDING DEC 31 ØF YEAR SHØWN)
(ALL DØLLAR FIGURES IN THØUSANDS)

CØ	TØTAL ASSETS (NET)	PLANT + EQUIP (GRØSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCØME
87 50	861591	799591	350328	421135	249197	4000	113659	32533
87 51	972129	869998	387370	481338	273400	4000	163248	42742
87 52	1073897	1011903	437505	472346	234561	6627	128355	54057
87 53	1193912	1162152	506758	512377	239326	11857	126997	79184
87 54	1254079	1282357	591022	552611	184623	12140	32294	93898
87 55	1375195	1352857	681337	673554	291139	15024	141564	106165
87 56	1458825	1503693	791738	716751	302018	14816	141050	128247
87 57	1414880	1677637	892253	639018	273048	15438	121558	120411
87 58	1544058	1814991	994626	633082	26554	18294	113252	121543
87 59	1673291	1924188	1106861	755531	11888	1374	15992	122297
87 60	1780517	2132364	1211120	857978	17919	1484	13872	124372
87 61	1101994	2341389	1315191	974144	12066	1890	15850	144260

CØ	BØØK VALUE PRFD STK	BØØK VALUE CØM STK	CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TØ TREAS STØCK
87 50	0	201306	6895	333104	177285	72010	0	0
87 51	0	204306	6895	379224	237694	57610	0	0
87 52	0	208332	1094	406386	211764	72010	0	0
87 53	0	210333	1108	436586	201476	72290	0	0
87 54	0	211353	1354	461615	151758	72242	0	0
87 55	0	211334	1738	515838	22235	87313	0	0
87 56	0	211476	4326	581057	22966	94733	0	0
87 57	0	211033	5729	601026	217092	101483	0	0
87 58	0	211466	15615	621798	25178	103504	0	0
87 59	0	214546	17599	682685	41461	104635	0	0
87 60	0	214702	20792	733359	44664	102889	0	0
87 61	0	214938	29678	785024	55729	103660	0	196

MARKET VALUE ØF FIRM = MARKET VALUE ØF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6 1953	JUL 4 1955	JUL 12 1957	ØCT 7 1957
	2134638	3327488	4067618	3430011

FØR THE WEEK ØF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	188194	3195241	3103990	3158248

UNION CARBIDE CORPORATION

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS	PLANT + EQUIP (GRØSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCOME
ID YR	(NET)							
88 50	869175	759188	350119	429479	243600	4084	113694	32541
88 51	978096	865566	387514	469952	273352	4055	163496	42793
88 52	1072170	1011840	437343	472763	234106	6621	128988	54098
88 53	1190590	1164780	506396	510399	239830	11532	124976	75177
88 54	1251630	1268640	593123	553594	184738	12157	82350	93652
88 55	1371980	1354560	684126	677219	299344	15022	141827	106186
88 56	1459740	1507180	792876	715406	308199	14861	146117	122488
88 57	1456350	1679470	894472	639191	278919	15423	127423	120340
88 58	1530470	1827210	999401	653350	259752	15199	116998	124082
88 59	1632250	1974340	1102350	714667	354336	17123	163540	121150
88 60	1712930	2176770	1206010	688375	307961	16638	130571	128076
88 61	1734310	2301520	1315190	690553	283612	17834	119849	143326

CØ	BØØK VALUE	BØØK VALUE	CAPITAL EARNED	CURR EARNED	CURR LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TRES STØCK
ID YR	PRFD STK	CØM STK	SURPLUS	SURPLUS				
88 50	0	201501	6381	333347	177946	72016	0	0
88 51	0	204588	6381	379756	237370	57613	0	0
88 52	0	208767	6381	406061	210969	72016	0	0
88 53	0	210471	6381	436609	207131	72236	0	0
88 54	0	213018	0	461672	156946	72382	0	0
88 55	0	217668	0	515222	229099	87206	0	0
88 56	0	231480	0	580097	237657	94225	0	0
88 57	0	234134	0	605530	216303	108308	0	0
88 58	0	239197	0	622202	213802	108265	0	0
88 59	0	242761	0	685494	257204	108345	0	0
88 60	0	247565	0	735114	245927	108360	0	0
88 61	0	249066	0	769040	245296	108372	0	0

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	2134400	3322660	4098630	3489780

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	4374910	3987320	3100690	3607980

VIRGINIA UNITED CARBON COMPANY CORPORATION

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS	PLANT + EQUIP (GRØSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCØME
ID YR	(NET)							
89 50	32399	55089	36260	11894	9341	306	2144	3115
89 51	35118	61476	39778	12068	11109	290	2327	3836
89 52	38257	66267	41767	12317	9676	523	2233	4007
89 53	39263	65649	41357	13631	9991	58	2120	4921
89 54	40558	68260	42839	13757	10323	88	1964	4731
89 55	51307	79543	47310	17737	13960	199	4055	5161
89 56	55990	82231	50821	22629	14639	168	4585	5854
89 57	59354	87545	55591	24285	13592	154	3732	5248
89 58	60152	95747	59654	19126	13571	144	1913	5050
89 59	71680	104932	64802	27269	16060	141	2965	5750
89 60	71675	115775	68476	20287	10816	284	1975	5666
89 61	89267	130397	72928	26145	13447	599	1715	5325

CØ	BØØK VALUE	BØØK VALUE	CAPITAL EARNED	CURR EARNED	COMMON DIVIDND	PRFD DIVIDND	BK VAL TRES	
ID YR	PRFD STK	CØM STK	SURPLUS	SURPLUS	PAID	PAID	STØCK	
89 50	21300	11953	1500	15497	3449	1671	1270	0
89 51	21300	11953	1500	17153	4512	1989	1270	0
89 52	21300	11953	1500	18762	4043	1989	1270	0
89 53	21300	11953	1500	20659	4152	1989	1270	0
89 54	21300	11953	1500	24326	3779	1989	1270	0
89 55	21300	11953	1500	27678	5877	2208	1270	0
89 56	21300	11953	1500	31804	7731	2387	1270	0
89 57	21300	11953	1500	35653	8149	2387	1270	0
89 58	21300	14598	1500	36262	6792	4973	310	0
89 59	21300	17318	1500	39442	9620	4915	0	0
89 60	21300	19606	1500	40188	8731	4821	0	0
89 61	21300	23342	1402	41702	11065	5625	0	0

MARKET VALUE ØF FIRM = MARKET VALUE ØF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6 1953	JUL 4 1955	JUL 12 1957	ØCT 7 1957
	44872	70354	81484	62537

FØR THE WEEK ØF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	101093	125803	97781	147060

VIRGINIA-CAROLINA CHEMICAL CORPORATION

(FINANCIAL DATA FOR FISCAL YEAR ENDING JUN 30 OF FOLLOWING YEAR)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ ID YR	TOTAL ASSETS (NET)	PLANT + EQUIP (GRØSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCØME
90 50	55908	47029	25409	31987	11233	188	5620	1985
90 51	59670	49164	26826	34791	9499	201	4693	2178
90 52	63888	54012	28563	35577	8806	436	3555	2411
90 53	67807	60774	30446	34065	7753	553	2855	2525
90 54	63865	58977	31127	32019	5312	588	1405	2995
90 55	64102	61328	33190	32000	3575	409	514	2740
90 56	63178	60271	33677	33171	4362	369	1249	3167
90 57	63225	60172	35795	35362	3265	197	1128	3292
90 58	65007	59434	36325	39748	4102	142	1306	2949
90 59	84403	69701	35936	44007	5107	305	675	2981
90 60	87605	75220	38137	43119	5338	849	272	3670
90 61	92206	77318	40790	45094	8336	776	2188	4210

CØ ID YR	BØØK VALUE PRFD STK	BØØK VALUE CØM STK	CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TRES STØCK
90 50	21305	2640	943	18655	9445	3260	1278	200
90 51	21305	2640	3114	19208	5736	1570	1278	200
90 52	21305	2850	3864	21395	7528	1170	1278	200
90 53	21305	2850	4584	22985	29813	0	1278	200
90 54	21305	3207	4758	24116	5145	1020	1278	200
90 55	21305	453	1968	27217	5127	1640	1278	0
90 56	21305	477	2151	26885	4976	3500	1278	0
90 57	21305	477	2621	26272	6531	1950	1278	0
90 58	21305	552	2812	27117	8140	2240	319	0
90 59	21305	734	6445	30415	18396	2250	0	1120
90 60	21305	533	6034	32715	19468	1470	0	1120
90 61	21305	540	7592	38944	13305	0	0	1120

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6 1953	JUL 4 1955	JUL 12 1957	ØCT 7 1957
	45389	60127	39763	34535

FØR THE WEEK ØF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	40541	86168	75347	61282

AMERICAN BÖSCH ARMA CORPORATION

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL	PLANT +					ACCRD	DEPREC
ID YR	ASSETS	EQUIP	DEPREC	CURR		INTRST	INC	CHG TØ
	(NET)	(GRÖSS)	RESERVE	ASSETS	EBIT	PAID	TAX	INCØME
91 50	22135	8225	5035	18214	5468	229	2655	372
91 51	45580	11184	5807	40047	8417	487	5287	730
91 52	48983	12104	6827	43503	336	1012	-175	1124
91 53	43785	12960	7925	38641	4967	1289	1970	1162
91 54	39352	13182	7824	34534	5829	891	2368	1045
91 55	44290	13235	7908	38963	7042	508	3150	978
91 56	54573	16042	8704	47235	10241	574	5040	935
91 57	66115	19299	9672	55799	11194	684	5430	1187
91 58	64361	21126	10733	53339	9107	862	4144	1429
91 59	60980	24580	12626	48448	8353	992	3828	1804
91 60	64498	25824	13794	50860	3275	1164	1073	2013
91 61	54551	26172	15314	42190	4872	835	1998	1826

CØ	BÖÖK	BÖÖK	CAPITAL	EARNED	CURR	CÖMMÖN	PRFD	BK VAL
ID YR	VALUE	VALUE	SURPLUS	SURPLUS	LIAB	DIVIDND	DIVIDND	TREAS
	PRFD STK	CÖM STK				PAID	PAID	STÖCK
91 50	1634	2647	2931	3437	8086	3265	61	200
91 51	2650	2647	2931	4212	30101	1571	111	200
91 52	4688	2857	4195	2027	32377	1171	260	200
91 53	4555	2857	4195	3466	26141	0	240	200
91 54	4227	3055	5188	4782	20485	1022	232	200
91 55	2120	3462	7351	7314	22029	1649	159	0
91 56	1988	3721	9255	8547	29448	3506	101	0
91 57	1855	3732	9321	11576	38417	1958	94	0
91 58	1723	3753	9488	14031	34553	2243	87	0
91 59	1590	3837	10664	15234	30009	2259	81	1124
91 60	1458	3874	10957	14718	33880	1470	74	1124
91 61	1325	3874	10957	16690	22380	0	68	1124

MARKET VALUE OF FIRM = MARKET VALUE OF CÖMMÖN + PREFERRED + DEBT

FOR THE WEEK OF	APR 6	JUL 4	JUL 12	OCT 7
	1953	1955	1957	1957
	21440	38382	45235	35720

FOR THE WEEK OF	APR 6	MAR 16	JUN 29	DEC 7
	1959	1962	1962	1962
	168210	134108	123076	29924

AMPHENOL - AMPEX CORPORATION CORPORATION

(FINANCIAL DATA FOR FISCAL YEAR ENDING APR 30 OF FOLLOWING YEAR)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TØTAL	PLANT +					ACCRD	DEPREC
ID YR	ASSETS	EQUIP	DEPREC	CURR	EBIT	INTRST	INC	CHG TØ
	(NET)	(GRØSS)	RESERVE	ASSETS		PAID	TAX	INCOME
92 50	7750	2750	1140	5910	2080	60	1100	240
92 51	14640	4300	1370	11440	3360	120	2500	360
92 52	2156	5295	1104	1949	356	350	214	43
92 53	3769	6498	168	3424	123	253	845	64
92 54	4750	7837	265	4082	860	97	397	97
92 55	6302	1033	399	5586	716	109	296	134
92 56	18954	1200	560	17359	2647	45	1125	161
92 57	21635	2651	793	18732	4123	331	1683	233
92 58	41346	3713	1259	37806	6889	382	2687	466
92 59	51182	7481	2405	45022	8290	392	2700	1146
92 60	57063	11052	3948	49403	-8365	919	-5354	1543
92 61	60279	13088	4205	50442	7246	694	1845	2764

CØ	BØØK	BØØK	CAPITAL	EARNED	CURR	CØMMØN	PRFD	BK VAL
ID YR	VALUE	VALUE	SURPLUS	SURPLUS	LIAB	DIVIDND	DIVIDND	TREAS
	PRFD	STK	CØM	STK		PAID	PAID	STØCK
92 50	0	0	300	400	2080	300	0	0
92 51	0	0	300	467	3360	320	0	0
92 52	0	119	58	188	1146	380	0	0
92 53	0	207	1023	214	1691	400	0	0
92 54	0	264	1144	579	1263	250	0	0
92 55	0	267	1258	891	2485	260	0	0
92 56	0	367	6152	1978	4957	450	0	0
92 57	0	367	6152	3518	5602	720	0	0
92 58	0	2209	17711	6371	9149	1250	0	0
92 59	0	7270	14241	10559	13285	1600	0	0
92 60	0	7726	14316	6624	23042	1800	0	0
92 61	0	7786	14624	9827	13292	1870	0	0

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6	JUL 4	JUL 12	ØCT 7
	1953	1955	1957	1957
	8360	10819	123433	37979

FØR THE WEEK ØF	APR 6	MAR 16	JUN 29	DEC 7
	1959	1962	1962	1962
	171581	162146	103655	144989

AMPHENØL-BØRG-ELECTRONICS CORPORATION

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS (NET)	PLANT + EQUIP (GRØSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCØME
93 50	7758	2789	1142	5911	2087	67	1100	245
93 51	14641	4309	1377	11445	3567	125	2500	367
93 52	16065	5193	1766	12541	5687	338	3020	542
93 53	16638	6860	2302	11969	1963	242	872	769
93 54	15066	7341	2812	10481	1269	92	590	836
93 55	13541	7486	3323	9288	1670	78	717	843
93 56	15706	7917	3358	10892	2558	63	1300	812
93 57	22442	11504	3707	13098	3502	54	1815	835
93 58	38864	16475	7267	25965	4432	45	2153	1025
93 59	42481	20945	8377	27234	5820	38	2893	1440
93 60	43274	23349	9933	26677	5870	32	2935	2154
93 61	56432	30038	12353	33850	1312	541	689	2631

CØ	BØØK VALUE	BØØK VALUE	CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TRES STØCK
93 50	0	400	300	4049	2065	300	0	0
93 51	0	400	300	4671	8541	320	0	0
93 52	0	401	300	5570	8035	381	0	0
93 53	0	401	300	5971	7767	401	0	0
93 54	0	401	300	6400	6066	250	0	0
93 55	0	401	0	7942	3598	260	0	0
93 56	6640	7501	1620	8749	3436	451	290	0
93 57	5380	7701	26570	9715	4256	721	290	0
93 58	6050	1163	29732	20731	6238	1252	280	0
93 59	0	1172	29904	22020	8545	1638	50	0
93 60	0	1183	10128	23309	8433	1646	0	499
93 61	0	1389	12741	21450	7333	1879	0	0

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6 1953	JUL 4 1955	JUL 12 1957	ØCT 7 1957
	8368	67408	23267	16875

FØR THE WEEK ØF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	50146	355873	240667	44486

REGANAV AVCO CORPORATION (REPRATED)

(FINANCIAL DATA FOR FISCAL YEAR ENDING NOV 30 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS	PLANT + EQUIP (GRØSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCOME
ID YR	(NET)							
94 50	0	0	0	0	0	0	0	0
94 51	0	0	0	0	0	0	0	0
94 52	0	0	0	0	0	0	0	0
94 53	0	0	0	0	0	0	0	0
94 54	0	0	0	0	0	0	0	0
94 55	0	0	0	0	0	0	0	0
94 56	181728	79984	41625	139875	232	2345	-1725	6087
94 57	159753	81081	42614	117229	12981	2106	83	6203
94 58	183029	92597	42248	128397	21641	1644	3970	5600
94 59	187553	84961	40236	136752	21454	2143	8900	6293
94 60	176460	87057	45172	129031	22146	1889	9279	6839
94 61	188116	91016	50503	144063	28823	1756	12531	7152

CØ	BØØK VALUE	BØØK VALUE	CAPITAL EARNED	CURR EARNED	CURR LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TRES STØCK
ID YR	PRFD STK	CØM STK	SURPLUS	SURPLUS				
94 50	0	0	0	0	0	0	0	0
94 51	0	0	1170	1850	2900	0	0	0
94 52	0	0	1170	2610	2870	0	0	0
94 53	0	0	1170	3530	4430	0	0	0
94 54	0	0	4560	4850	2860	0	0	0
94 55	0	0	5570	5540	6090	1050	0	0
94 56	6646	27198	23070	24373	71659	1420	299	0
94 57	6386	27228	21982	36001	43203	907	298	0
94 58	6053	27667	22195	43670	60316	3644	284	0
94 59	0	30750	26150	49178	45216	4023	57	0
94 60	0	30948	26409	54048	30670	5152	0	0
94 61	0	32454	30477	60999	36301	6031	0	0

MARKET VALUE ØF FIRM = MARKET VALUE ØF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6 1953	JUL 4 1955	JUL 12 1957	ØCT 7 1957
	76595	66342	99088	83495

FØR THE WEEK ØF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	145325	320959	248368	297665

BECKMAN INSTRUMENTS, INCORPORATED

(FINANCIAL DATA FOR FISCAL YEAR ENDING JUN 30 OF FOLLOWING YEAR)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ ID YR	TOTAL ASSETS (NET)	PLANT + EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCOME
95 50	0	0	0	0	0	0	0	0
95 51	7148	1608	488	5729	1351	24	1000	86
95 52	10248	2361	699	7682	2097	106	1235	217
95 53	12726	5110	985	8164	2619	156	1250	334
95 54	16930	6370	1538	10723	2688	149	1217	574
95 55	21859	8191	2242	13859	3520	176	1600	773
95 56	36256	14382	2792	20662	859	509	140	1135
95 57	35792	16599	4221	21787	-859	934	-846	1779
95 58	31279	13535	4393	20697	4926	660	1715	1585
95 59	35858	14112	5364	25845	6808	525	3190	1476
95 60	49078	18167	6827	36522	7861	411	3860	1697
95 61	54874	19817	8395	42277	8770	355	3995	2116

CØ ID YR	BØØK VALUE PRFD STK	BØØK VALUE CØM STK	CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TRES STØCK
95 50	0	0	0	0	0	0	0	0
95 51	0	1080	1179	1855	2904	0	0	0
95 52	0	1080	1179	2611	2878	0	0	0
95 53	0	1080	1179	3531	4436	0	0	0
95 54	0	1250	4566	4853	2861	0	0	0
95 55	0	1287	5578	5548	6046	1050	0	0
95 56	0	1326	6968	4329	14353	1429	0	0
95 57	0	1354	7940	3181	14072	0	0	0
95 58	0	1363	8103	4953	6935	0	0	0
95 59	0	1380	8452	8046	8090	0	0	0
95 60	0	1528	16618	13007	8773	0	0	0
95 61	0	1534	16774	17782	10910	0	0	0

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6 1953	JUL 4 1955	JUL 12 1957	ØCT 7 1957
	18156	30894	70055	48227

FØR THE WEEK ØF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	84725	209217	114106	170636

BELØCK INSTRUMENT CORPORATION

(FINANCIAL DATA FOR FISCAL YEAR ENDING OCT 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL	PLANT +	DEPREC	CURR	INTRST	ACCRD	DEPREC
ID YR	ASSETS	EQUIP	RESERVE	ASSETS	PAID	INC	CHG TØ
	(NET)	(GRØSS)		EBIT		TAX	INCOME
96 50	4150	1990	770	2900	450	70	230
96 51	5640	1840	1000	5390	700	80	250
96 52	7620	2470	1340	6280	1080	160	260
96 53	7540	2810	1340	5150	830	110	210
96 54	4747	1543	428	3543	852	106	197
96 55	7423	2126	669	5804	1532	106	292
96 56	9447	2900	953	7270	1069	191	329
96 57	9244	3266	1103	6619	-123	158	284
96 58	10439	3794	1350	7658	699	215	313
96 59	12100	4372	1663	8937	-950	238	377
96 60	13250	4845	1970	9040	-596	252	405
96 61	9818	4985	2155	5415	-961	299	411

CØ	BØØK	BØØK	CAPITAL	EARNED	CURR	CØMMØN	PRFD	BK VAL
ID YR	VALUE	VALUE	SURPLUS	SURPLUS	LIAB	DIVIDND	DIVIDND	TREAS
	PRFD	STK	CØM	STK		PAID	PAID	STØCK
96 50	0	0	0	680	1380	0	0	0
96 51	0	0	680	860	3500	0	0	0
96 52	0	0	900	1020	4380	160	20	0
96 53	0	0	1150	1170	4110	170	10	0
96 54	187	296	2663	330	3832	225	18	0
96 55	187	376	2162	956	2617	25	11	0
96 56	187	387	2656	937	4413	465	11	0
96 57	187	400	3074	477	5047	317	11	0
96 58	187	406	3111	372	6278	96	11	0
96 59	187	445	4045	504	6237	207	11	0
96 60	187	488	5096	303	6036	372	11	0
96 61	187	489	4852	-3697	6364	0	3	0

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6	JUL 4	JUL 12	ØCT 7
	1953	1955	1957	1957
	3230	14101	9448	8248

FØR THE WEEK ØF	APR 6	MAR 16	JUN 29	DEC 7
	1959	1962	1962	1962
	11024	9537	6113	6602

CLARY CORPORATION

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ ID YR	TOTAL	PLANT +					ACCRD	DEPREC
	ASSETS (NET)	EQUIP (GRØSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	INC TAX	CHG TØ INCØME
97 50	4156	1598	776	2902	7454	70	166	230
97 51	6644	21842	1008	5395	7708	86	321	253
97 52	7621	2434	1341	6283	1085	162	556	263
97 53	7663	2812	1547	6159	7834	115	381	214
97 54	6202	2719	1444	4509	391	127	132	202
97 55	6844	3013	1642	5250	675	69	314	201
97 56	7263	3372	1861	5391	7381	120	130	226
97 57	8186	3675	2051	5887	-662	133	-332	237
97 58	9003	3167	21683	6741	5125	198	226	239
97 59	7866	3693	22057	6127	-638	234	700	385
97 60	8839	2121	21107	7003	13547	291	6750	321
97 61	7174	2859	21238	4394	-896	250	4070	3172

CØ ID YR	BØØK VALUE		CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	COMMON	PRFD	BK VAL
	PRFD	STK				COM	STK	DIVIDND PAID
97 50	585	347	559	1689	1389	135	32	0
97 51	620	380	682	20862	3555	192	32	0
97 52	437	440	908	21024	4384	164	226	0
97 53	297	503	1197	21170	4112	2179	213	0
97 54	239	813	2609	22520	1240	2240	214	0
97 55	213	1819	12569	25480	2041	2245	212	0
97 56	202	1838	2624	26487	1896	2112	212	0
97 57	202	1838	2736	26513	3266	2070	211	0
97 58	201	1589	3301	26-86	3878	2070	210	0
97 59	188	1966	13307	-1420	13678	2130	190	0
97 60	177	1967	13946	1300	2439	2250	178	0
97 61	147	1987	13265	37396	1839	2360	158	0

MARKET VALUE OF FIRM = MARKET VALUE OF COMMON + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	63232	56993	55534	54435

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	79628	109669	55622	96412

CLEVITE CORPORATION

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS	PLANT + EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCOME
ID YR	(NET)							
98 50	25284	16721	7163	15307	7914	0	4000	961
98 51	39213	20741	8124	26250	7688	325	4800	1032
98 52	53749	26327	9722	33723	8144	487	4700	1342
98 53	59439	30354	11123	36377	7979	460	4500	1803
98 54	58537	31963	12732	35618	5619	434	2950	1936
98 55	61832	34199	14331	38005	10005	406	5150	1980
98 56	61465	37720	16295	36647	7672	379	3700	2018
98 57	59343	39629	17892	36102	7409	352	3420	2104
98 58	57828	41108	20962	35840	5899	330	2790	2794
98 59	68235	45274	23073	43070	13894	313	7400	2867
98 60	72734	53896	25672	42137	13606	285	6780	3293
98 61	73902	58570	28301	41112	10021	258	4878	3938

CØ	BØØK VALUE	BØØK VALUE	CAPITAL EARNED	CURR EARNED	LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TRES STOCK
ID YR	PRFD STK	CØM STK	SURPLUS	SURPLUS				
98 50	1268	667	520	18872	3957	1733	76	0
98 51	5000	667	520	20043	2982	1533	183	0
98 52	6565	800	5945	21419	4020	1733	295	0
98 53	6170	1800	9827	22591	4884	2020	287	0
98 54	5886	1800	9835	22922	4760	2070	268	0
98 55	5812	1807	10077	25257	6375	2257	262	0
98 56	5309	1807	9777	26904	5999	2078	247	0
98 57	4945	1807	9778	26544	5431	2078	228	0
98 58	4563	1807	9779	26446	5055	2078	211	0
98 59	4283	1872	11357	30605	10472	2137	197	0
98 60	3768	1883	11574	36627	10111	2254	176	0
98 61	3338	1893	11749	37909	11069	2360	157	0

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	67681	58299	56895	52604

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	76410	109883	81779	90579

DYNACOLLINS RADIO COMPANY AMERICA

(FINANCIAL DATA FOR FISCAL YEAR ENDING JUL 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ ID YR	TOTAL	PLANT +					ACCRD	DEPREC
	ASSETS (NET)	EQUIP (GRØSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	INC TAX	CHG TØ INCØME
99 50	8524	2361	840	6817	1267	0	600	315
99 51	19126	2780	722	16843	1290	322	361	485
99 52	31116	4281	1335	27932	6279	512	4148	695
99 53	34398	5576	1820	30373	7417	545	4762	523
99 54	42794	7273	2484	37752	8220	760	4266	757
99 55	47559	7933	3356	42376	8300	680	3720	941
99 56	59127	10318	4414	52203	7473	713	3310	1132
99 57	67640	12540	5815	56720	6796	1109	2707	1373
99 58	71298	17993	7499	59668	2013	1831	77	1662
99 59	93374	22250	9357	79217	9991	2206	3944	2063
99 60	132448	31593	12074	111694	16579	2875	7171	3020
99 61	137692	46237	15968	105875	8886	3582	2758	4249

CØ ID YR	BØØK VALUE		BØØK VALUE		CAPITAL EARNED		CURR	CØMMØN	PRFD	BK VAL
	PRFD	STK	CØM	STK	SURPLUS	SURPLUS	LIAB	DIVIDND PAID	DIVIDND PAID	TREAS STØCK
99 50	836	1551	1463	1800	2611	0	48	27		
99 51	808	1551	1416	2337	12286	155	46	34		
99 52	736	1938	2116	2738	22881	1240	44	0		
99 53	708	2132	2659	3719	24417	930	42	0		
99 54	698	2452	3682	5465	30265	1556	41	0		
99 55	6125	1471	4642	7404	27784	515	60	0		
99 56	6123	1504	5199	9627	30783	527	245	0		
99 57	6122	1504	5201	11555	30894	527	245	0		
99 58	6122	1504	5201	11723	33861	0	245	0		
99 59	1135	1813	13595	12952	50130	2302	188	0		
99 60	378	2149	25131	14170	70657	5280	35	0		
99 61	810	2213	26727	17251	71907	0	44	0		

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6 1953	JUL 4 1955	JUL 12 1957	ØCT 7 1957
	11050	39727	49432	35405

FØR THE WEEK ØF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	76084	94942	63298	78014

DYNAMICS CORPORATION OF AMERICA

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL	PLANT +	DEPREC	CURR	INTRST	ACCRD	DEPREC
ID YR	ASSETS	EQUIP	RESERVE	ASSETS	PAID	INC	CHG TØ
	(NET)	(GRØSS)		EBIT		TAX	INCOME
100 50	13722	1724	812	7685	1635	123	75
100 51	19549	2069	894	13680	2237	119	86
100 52	24984	4636	2204	18690	4563	273	1340
100 53	27090	5017	2627	20756	5061	284	402
100 54	28458	4923	2814	22374	4237	302	210
100 55	29715	5638	3056	24816	4518	327	235
100 56	29827	5964	3243	24686	3942	408	220
100 57	28635	6414	3574	23058	1277	522	335
100 58	22226	6085	3430	16915	1420	335	210
100 59	29613	8238	4351	24176	2902	297	950
100 60	29495	8824	4735	24180	4307	481	400
100 61	34182	10697	5378	27106	4325	510	630

CØ	BØØK	BØØK	CAPITAL	EARNED	CURR	CØMMØN	PRFD	BK VAL
ID YR	VALUE	VALUE	SURPLUS	SURPLUS	LIAB	DIVIDND	DIVIDND	TREAS
	PRFD	CØM				PAID	PAID	STØCK
	STK	STK						
100 50	0	2505	7110	-235	3045	0	0	0
100 51	0	2493	6930	1306	3864	0	0	0
100 52	0	2493	7072	3625	5260	0	0	0
100 53	0	2617	6238	3765	6267	638	0	0
100 54	0	2636	7381	4703	5911	1050	0	0
100 55	801	2651	3961	6819	6758	1059	0	0
100 56	984	2667	3287	7644	5625	1065	400	0
100 57	1012	2667	2722	8183	4253	534	483	0
100 58	1012	2667	865	8621	5337	120	483	0
100 59	908	2757	2257	9168	7623	520	461	0
100 60	895	2787	2472	8022	8369	320	448	0
100 61	806	2931	3082	9084	8857	1160	422	0

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FOR THE WEEK OF	APR 6	JUL 4	JUL 12	OCT 7
	1953	1955	1957	1957
	18998	30928	32911	24604

FOR THE WEEK OF	APR 6	MAR 16	JUN 29	DEC 7
	1959	1962	1962	1962
	46293	60999	80487	65911

EITEL-MC EDE CORPORATION

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CO ID YR	TOTAL	PLANT +					ACCRD	DEPREC
	ASSETS (NET)	EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	INC TAX	CHG TO INCØME
101 50	0	0	0	0	0	0	0	0
101 51	0	0	0	0	0	0	0	0
101 52	0	0	0	0	0	0	0	0
101 53	5510	2960	2010	4210	1220	20	530	90
101 54	5540	3410	2740	4140	1300	0	640	100
101 55	4746	1703	1132	3942	835	19	386	108
101 56	5997	1941	1233	5113	1103	27	501	114
101 57	5913	2090	1343	4588	458	46	196	129
101 58	6618	3256	1525	4701	393	42	170	195
101 59	7510	3723	1755	5323	773	81	351	283
101 60	9206	4851	2477	6687	1507	94	679	748
101 61	10595	5480	2731	7672	1306	99	601	360

CO ID YR	BØØK VALUE		BØØK VALUE		CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TRES STØCK
	PRFD	STK	CØM	STK						
101 50	0	0	0	0	0	0	0	0	0	0
101 51	0	0	0	0	0	0	0	0	0	0
101 52	0	0	0	0	0	0	0	0	0	0
101 53	0	0	650	0	0	3270	1540	0	0	0
101 54	0	0	740	500	500	3210	1090	600	0	0
101 55	0	0	733	520	520	2160	2313	180	0	0
101 56	0	0	543	1282	1282	2179	1992	1291	0	0
101 57	0	0	543	1282	1282	2275	1813	122	0	0
101 58	0	0	546	1298	1298	2218	2557	123	0	0
101 59	0	0	579	1800	1800	1978	2853	528	0	0
101 60	0	0	716	2189	2189	2871	3230	326	0	0
101 61	0	0	780	3341	3341	2294	2313	1162	0	0

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	0	14220	21717	4007

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	38526	16689	29824	11033

EITEL-MCCULLOUGH, INCORPORATED

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ ID YR	TOTAL ASSETS (NET)	PLANT + EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCOME
102 50	0	0	0	0	0	0	0	0
102 51	0	0	0	0	0	0	0	0
102 52	0	0	0	0	0	0	0	0
102 53	5512	2969	2011	4275	1224	23	535	96
102 54	5563	3412	2260	4169	1307	9	640	108
102 55	6554	3930	2433	4786	1400	0	706	133
102 56	8678	4733	2588	6233	2697	0	1390	178
102 57	9599	5788	2919	6479	1731	37	888	293
102 58	11620	7953	3331	6758	755	125	295	431
102 59	21333	10493	3850	14247	3390	400	1565	578
102 60	21311	13464	4755	12157	-645	486	-656	937
102 61	20673	14353	5982	11951	1531	456	465	1315

CØ ID YR	BØØK VALUE PRFD STK	BØØK VALUE CØM STK	CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TRES STØCK
102 50	0	0	0	0	0	0	0	0
102 51	0	0	0	0	0	0	0	0
102 52	0	0	0	0	0	0	0	0
102 53	0	680	788	3276	1547	20	0	0
102 54	0	749	505	3218	1091	680	0	0
102 55	0	749	524	3677	1604	187	0	0
102 56	0	786	1785	3659	2447	1273	0	0
102 57	0	825	2564	3609	1914	786	0	0
102 58	0	825	2630	3822	2753	0	0	0
102 59	0	1828	1787	6078	4844	0	0	0
102 60	0	1835	1973	5415	5517	0	0	0
102 61	0	1842	2153	6250	3465	0	0	0

MARKET VALUE OF FIRM = MARKET VALUE OF COMMON + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	0	14222	28498	0

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	36815	41690	23727	20595

FA ELECTRONIC ASSOCIATES, INCORPORATED

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ ID YR	TOTAL ASSETS (NET)	PLANT + EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCOME
103 50	830	0	0	0	0	0	490	300
103 51	1840	0	0	0	0	0	340	300
103 52	2685	225	56	2454	175	0	78	65
103 53	2728	258	91	2482	267	0	130	35
103 54	3677	472	150	3207	540	42	253	215
103 55	4481	639	253	3933	1076	63	521	172
103 56	8447	1431	476	7435	2194	175	1089	795
103 57	10492	1527	629	9162	2359	225	1132	712
103 58	10830	2125	803	9392	877	236	327	603
103 59	16618	2987	1051	14518	1978	376	799	871
103 60	15049	3438	1205	12797	2023	320	876	470
103 61	16736	4173	1616	13990	2410	204	1094	756

CØ ID YR	BØØK VALUE PRFD STK	BØØK VALUE CØM STK	CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TREAS STØCK
103 50	0	340	390	5130	2980	240	0	0
103 51	0	410	2130	5340	2780	100	0	0
103 52	0	499	1062	6346	11110	115	0	0
103 53	0	111	745	453	1386	22	0	0
103 54	0	122	631	667	1703	31	0	518
103 55	0	269	441	931	2159	202	0	653
103 56	0	288	1013	1748	3787	84	0	0
103 57	0	612	1410	2474	4451	319	0	0
103 58	0	644	1662	2777	4216	13	0	0
103 59	0	1723	2953	3535	8923	21	0	0
103 60	0	1760	6641	401	6681	1086	0	0
103 61	0	2880	19829	648	1829	365	0	0

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	11440	17518	36279	22967

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	28561	124959	119463	131645

FAIRCHILD CAMERA + INSTRUMENT CORPORATION

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ ID YR	TOTAL ASSETS (NET)	PLANT + EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCØME
104 50	8855	3169	2237	6933	1166	3	497	306
104 51	18447	4098	2245	14801	746	155	240	383
104 52	21074	7383	2376	14127	1984	279	750	582
104 53	21311	8186	2580	12784	2269	317	814	734
104 54	17791	12654	4233	9243	3603	234	1645	907
104 55	19160	13387	5223	10627	1130	172	59	989
104 56	24239	13839	5470	15306	723	232	-220	1129
104 57	20746	11894	3739	12092	2276	246	1000	1224
104 58	23215	12711	4394	13582	2228	281	1009	1306
104 59	30270	15146	4828	19586	4673	292	2289	1476
104 60	52564	25023	8650	34158	7727	618	3580	2189
104 61	54705	28997	10672	34777	9272	687	4381	3156

CØ ID YR	BØØK VALUE PRFD STK	BØØK VALUE CØM STK	CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TRES STØCK
104 50	0	347	1392	5131	2985	260	0	0
104 51	0	416	2134	5344	2781	104	0	0
104 52	0	416	2180	6000	11078	104	0	0
104 53	0	458	3241	5962	9676	921	0	0
104 54	0	458	3577	7317	5232	229	0	0
104 55	0	476	4097	7177	4700	476	0	0
104 56	0	476	4371	7730	9593	357	0	0
104 57	0	476	4515	8291	5685	238	0	0
104 58	0	477	4499	8597	6842	238	0	0
104 59	0	1037	4335	10150	11848	518	0	0
104 60	0	1222	19191	19377	19336	611	0	0
104 61	0	2498	18043	13380	17023	1249	0	0

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6 1953	JUL 4 1955	JUL 12 1957	ØCT 7 1957
	11447	14673	12206	12611

FØR THE WEEK ØF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	40689	175849	102061	125442

GENERAL INSTRUMENT CORPORATION

(FINANCIAL DATA FOR FISCAL YEAR ENDING FEB 28 OF FOLLOWING YEAR)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL	PLANT +	DEPREC	CURR	INTRST	ACCRD	DEPREC
ID YR	ASSETS	EQUIP	RESERVE	ASSETS	PAID	INC	CHG TØ
	(NET)	(GROSS)		EBIT		TAX	INCØME
105 50	9093	3214	2033	7737	2639	15	223
105 51	8349	3668	2448	6969	-1159	41	429
105 52	10185	4035	2676	8669	1986	34	417
105 53	11279	4776	3224	9437	1696	38	557
105 54	8750	5438	3734	6411	-839	70	506
105 55	12387	4804	2563	9584	570	230	546
105 56	15748	7440	3451	11062	904	105	435
105 57	20592	9764	4700	14816	1021	270	737
105 58	22711	10859	5441	16862	2005	258	799
105 59	25850	11908	6336	19915	4357	237	938
105 60	41181	17326	8369	31131	6721	77	1575
105 61	51498	22871	11126	37396	1812	415	2259

CØ	BØØK	BØØK	CAPITAL	EARNED	CURR	CØMMØN	PRFD	BK VAL
ID YR	VALUE	VALUE	SURPLUS	SURPLUS	LIAB	DIVIDND	DIVIDND	TREAS
	PRFD	CØM				PAID	PAID	STØCK
105 50	0	609	1653	3049	3158	122	0	0
105 51	0	609	1654	1915	2339	122	0	0
105 52	1000	609	1654	3203	23178	152	0	0
105 53	6430	818	3544	3514	2152	616	130	0
105 54	6610	818	3536	2613	1782	511	310	0
105 55	18000	1373	3532	5961	1520	446	410	0
105 56	12930	1373	3532	6042	2165	343	550	40
105 57	22220	1373	3532	6378	3268	206	970	90
105 58	21780	1416	3788	7950	3842	206	1130	40
105 59	26620	1534	4835	9815	8128	229	1230	460
105 60	26170	2428	13974	14603	8898	362	1400	240
105 61	10740	2493	15716	14396	17332	372	910	200

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6	JUL 4	JUL 12	ØCT 7
	1953	1955	1957	1957
	9376	13733	15791	13594

FØR THE WEEK ØF	APR 6	MAR 16	JUN 29	DEC 7
	1959	1962	1962	1962
	35278	59886	34836	34712

GENERAL PRECISION EQUIPMENT CORPORATION

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS (NET)	PLANT + EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCØME
ID YR	(NET)	(GROSS)	RESERVE	ASSETS	EBIT	PAID	TAX	INCØME
106 50	26371	6820	3379	21060	1592	160	720	454
106 51	33671	8109	3366	26689	1057	280	460	417
106 52	47620	11112	4681	38532	3750	619	1700	802
106 53	57101	12738	5596	46318	8906	763	4404	1120
106 54	91358	15524	7071	78134	12920	778	6237	1400
106 55	100887	24730	10491	80831	6761	1230	2833	2009
106 56	119118	33772	14553	91006	6984	1638	2800	3320
106 57	132374	38701	16978	100383	11362	2051	4731	4028
106 58	132011	38534	18931	100232	3480	2215	180	4544
106 59	146355	35632	18488	110223	11606	2362	4770	4404
106 60	163976	38802	20746	124422	14645	2743	6200	4345
106 61	159784	38537	21812	121862	14441	2767	6140	4457

CØ	BØØK VALUE	BØØK VALUE	CAPITAL EARNED	CURR EARNED	CØMMØN DIVIDND	PRFD DIVIDND	BK VAL TRES
ID YR	PRFD STK	CØM STK	SURPLUS	SURPLUS	PAID	PAID	STØCK
106 50	0	6165	5141	7373	601	0	0
106 51	0	6165	5070	7782	601	0	0
106 52	1000	6615	5671	8365	635	38	0
106 53	6438	6618	5357	11023	648	130	0
106 54	4613	6903	13181	14617	1580	314	0
106 55	10000	7000	16427	14014	2429	412	0
106 56	12959	7095	19609	13224	2630	556	42
106 57	22228	7095	19613	13809	2702	977	91
106 58	21787	7095	19562	12020	957	1136	45
106 59	26624	7095	20175	14706	281	1231	465
106 60	26176	7098	20448	17491	1127	1401	248
106 61	10744	17413	32930	20721	1719	917	208

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6 1953	JUL 4 1955	JUL 12 1957	ØCT 7 1957
	16506	75946	96955	77828

FØR THE WEEK ØF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	87074	129470	96360	80082

HAZELTINE CORPORATION

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CO ID YR	TOTAL	PLANT +					ACCRD	DEPREC
	ASSETS (NET)	EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	INC TAX	CHG TO INCOME
107 50	14199	1270	525	12884	2784	0	1355	140
107 51	25090	1476	661	23677	5090	0	3479	132
107 52	25863	1580	796	24555	6742	0	4572	133
107 53	26267	1716	935	25098	7403	0	5171	143
107 54	25560	1816	1079	24260	5862	0	3067	148
107 55	22799	2216	1203	21258	3609	0	1927	126
107 56	27536	2975	1332	25325	4240	0	2233	131
107 57	32200	4015	1643	29346	4297	0	2266	312
107 58	27432	4377	2004	24657	4722	0	2476	361
107 59	30914	6340	2617	26547	5345	0	2620	622
107 60	30098	6660	3419	25851	5221	0	2635	812
107 61	26024	7168	3976	22066	3235	0	1667	408

CO ID YR	BOOK VALUE		BOOK VALUE		CAPITAL	EARNED	CURR	COMMON	PRFD	BK VAL
	PRFD	STK	COM	STK	SURPLUS	SURPLUS	LIAB	DIVIDND PAID	DIVIDND PAID	TREAS STOCK
107 50	0	0	2133	0	305	5014	6747	613	0	0
107 51	0	0	2133	0	607	5861	16488	613	0	0
107 52	0	0	2133	0	772	8017	14940	788	0	0
107 53	0	0	2133	0	943	9053	14138	1050	0	0
107 54	0	0	2133	0	1062	10336	12029	1400	0	0
107 55	0	0	2133	0	1126	10368	9172	1400	0	0
107 56	0	0	2797	0	1031	10356	13352	1680	0	0
107 57	0	0	3457	0	1313	10807	16464	1720	0	0
107 58	0	0	4300	0	1336	11111	10540	1943	0	0
107 59	0	0	5467	0	1264	11899	12151	2035	0	0
107 60	0	0	6168	0	1637	12056	10236	1970	0	0
107 61	0	0	6168	0	1558	12619	5679	1254	0	0

MARKET VALUE OF FIRM = MARKET VALUE OF COMMON + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	18550	31500	28823	26126

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	47673	41317	26499	33869

INTERNATIONAL HOFFMAN ELECTRONICS CORPORATION

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS	PLANT + EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TO INCOME
ID YR	(NET)							
108 50	210721	1214	249	9754	3804	285	27-22	3096
108 51	311936	1973	371	10334	318	173	49261	38112
108 52	416544	2375	369	14538	3486	154	41862	49143
108 53	515657	2737	555	13475	3069	143	1869	60192
108 54	516273	3008	836	14034	3203	116	1717	71286
108 55	622472	4192	1171	19007	3242	301	1681	82366
108 56	718447	4951	1652	14625	3331	118	1729	100494
108 57	818670	6884	2181	13465	3517	112	1862	130591
108 58	919709	7536	2423	14017	3633	80	1920	1615
108 59	132040	10856	3116	23753	4130	453	2140	714
108 60	27842	12272	3889	18889	-1963	481	-995	952
108 61	24782	13982	4849	14978	1153	239	506	1029

CØ	BØØK VALUE	BØØK VALUE	CAPITAL EARNED	CURR EARNED	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TRES STØCK
ID YR	PRFD STK	CØM STK	SURPLUS	SURPLUS	LIAB		
108 50	0	285	766	2885	6678	2497	0
108 51	0	285	752	3201	7460	2143	0
108 52	0	286	699	4681	10673	3143	0
108 53	0	289	658	5306	79235	41575	0
108 54	0	357	2373	6146	65048	33646	0
108 55	0	362	2514	6985	49731	16722	0
108 56	0	365	2597	7859	94956	57728	0
108 57	0	368	2677	8781	84464	25733	0
108 58	0	371	2789	9755	114794	11738	0
108 59	0	3757	3125	10504	15854	151241	0
108 60	0	3765	3295	118851	139831	54685	0
108 61	0	3769	3409	129498	116206	63260	0

MARKET VALUE OF FIRM = MARKET VALUE OF COMMON + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	909009	2021724	4520402	3718104

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	6946016	15629437	9518591	11319745

INTERNATIONAL BUSINESS MACHINES CORPORATION

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS (NET)	PLANT + EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCØME
ID YR	(NET)	(GROSS)	RESERVE	ASSETS	EBIT	PAID	TAX	INCØME
109 50	299953	304986	122281	68676	64680	2250	27800	30287
109 51	394119	378229	150596	115335	81433	2555	49400	38661
109 52	428229	441506	180519	113089	85031	5263	48600	49445
109 53	520438	528900	214110	149107	100260	5675	58200	60731
109 54	565475	622738	255465	151606	109051	7208	51800	71539
109 55	629511	724351	314897	174414	128955	8388	61800	82271
109 56	769049	904126	402320	224196	154053	10269	75000	100510
109 57	1086960	1190420	518768	378182	203100	12390	97000	140927
109 58	1261140	1373730	639189	490250	269781	13589	130000	177594
109 59	1390630	1554940	792167	538423	315589	15456	154500	204593
109 60	1535360	1792520	942834	572162	361052	15171	177700	218040
109 61	1768640	1995030	1058130	627792	440896	15169	218500	249180

CØ	BØØK VALUE	BØØK VALUE	CAPITAL EARNED SURPLUS	CURR EARNED SURPLUS	CURR LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TRES STØCK
ID YR	PRFD STK	CØM STK	SURPLUS	SURPLUS	LIAB	PAID	PAID	STØCK
109 50	0	62602	6730	101652	44969	24198	0	0
109 51	0	82285	5525	101009	70301	28840	0	0
109 52	0	104033	5921	96963	46312	33921	0	0
109 53	0	132957	6394	89380	76708	41702	0	0
109 54	0	150936	7343	92393	64803	33538	0	0
109 55	0	150936	8623	131879	43073	16386	0	0
109 56	500	188833	7416	142829	99971	57834	0	0
109 57	500	415804	6015	206714	83437	25407	0	0
109 58	500	498928	4096	221294	111830	111612	0	0
109 59	0	635078	5020	208442	122117	158485	0	0
109 60	0	651019	10960	321771	137575	54852	0	0
109 61	0	678558	16860	506633	158458	63266	0	0

MARKET VALUE ØF FIRM = MARKET VALUE ØF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6 1953	JUL 4 1955	JUL 12 1957	ØCT 7 1957
	901624	2018400	4571420	3733870

FØR THE WEEK ØF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	6947880	15645800	9561640	11397200

LABORATORY FOR ELECTRONICS

(FINANCIAL DATA FOR FISCAL YEAR ENDING APR 30 OF FOLLOWING YEAR)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL	PLANT +					ACCRD	DEPREC
ID YR	ASSETS	EQUIP	DEPREC	CURR	EBIT	INTRST	INC	CHG TØ
	(NET)	(GRØSS)	RESERVE	ASSETS		PAID	TAX	INCØME
110 50	7610	2010	1000	8210	10	30	0	100
110 51	10970	2380	1150	9490	1960	140	900	140
110 52	16450	2630	1250	14970	3580	170	2450	200
110 53	3726	430	207	3404	145	140	4505	64
110 54	4286	494	260	3525	321	135	2390	69
110 55	4155	614	344	3371	282	146	-35	84
110 56	4356	602	384	3682	325	157	182	81
110 57	5201	519	185	4246	258	161	145	87
110 58	9413	643	247	8755	1391	198	615	141
110 59	15596	1257	677	14679	2543	279	1317	226
110 60	23614	4605	2027	20488	4217	195	2131	421
110 61	31053	7500	2771	23175	1356	246	575	700

CØ	BØØK	BØØK	CAPITAL	EARNED	CURR	CØMMØN	PRFD	BK VAL
ID YR	VALUE	VALUE	SURPLUS	SURPLUS	LIAB	DIVIDND	DIVIDND	TREAS
	PRFD	CØM	STK	STK		PAID	PAID	STØCK
110 50	0	1010	2140	270	3970	0	0	0
110 51	0	1010	2040	1180	6580	0	0	0
110 52	500	1010	2070	1410	11310	710	10	0
110 53	500	1088	2296	141	23090	300	20	0
110 54	500	262	2216	-109	13617	630	20	0
110 55	0	289	3451	-1150	13776	670	0	0
110 56	500	310	3506	-1015	13265	680	0	0
110 57	500	433	1033	-718	13163	350	0	0
110 58	500	435	1048	-140	16119	230	0	0
110 59	0	701	5025	2091	17780	1000	0	0
110 60	0	1137	10964	3174	18340	1070	0	0
110 61	0	1298	16860	12360	10250	1100	0	0

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6	JUL 4	JUL 12	ØCT 7
	1953	1955	1957	1957
	9130	20020	14322	2529

FØR THE WEEK ØF	APR 6	MAR 16	JUN 29	DEC 7
	1959	1962	1962	1962
	15771	30713	19160	21431

LITTON LEAR, INCORPORATED

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS (NET)	PLANT + EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCØME
ID YR	(NET)	(GROSS)	RESERVE	ASSETS	EBIT	PAID	TAX	INCØME
111 50	7617	2016	1001	6210	14	36	0	108
111 51	10978	2383	1152	9483	1966	143	900	168
111 52	16456	2639	1298	14978	3585	178	2450	206
111 53	28179	3002	1404	26439	6084	221	4600	256
111 54	24396	3924	1723	21854	5056	269	2585	381
111 55	27109	4468	2155	24326	4691	330	2245	545
111 56	33527	5716	2628	29491	3931	525	1900	621
111 57	32419	5800	3034	28949	2894	610	1250	563
111 58	37923	6418	3610	33629	3862	604	1650	595
111 59	51514	11403	4416	43901	5550	1008	2135	820
111 60	59993	12570	5135	51973	6944	1111	2915	1180
111 61	46329	12471	5271	35419	7740	662	3466	916

CØ	BØØK VALUE	BØØK VALUE	CAPITAL	EARNED	CURR	CØMMØN	PRFD	BK VAL
ID YR	PRFD STK	CØM STK	SURPLUS	SURPLUS	LIAB	DIVIDND PAID	DIVIDND PAID	TREAS STØCK
111 50	0	1010	2144	279	3975	0	0	0
111 51	0	1010	2043	1182	6587	0	0	0
111 52	506	1015	2077	1417	11318	710	13	0
111 53	506	1047	2298	2348	21888	307	25	0
111 54	506	1083	2673	3891	16242	634	25	0
111 55	1120	1143	3421	5330	17215	676	11	0
111 56	90	1164	3677	6619	19041	688	0	0
111 57	70	1184	3854	7127	17263	351	0	0
111 58	2770	1189	3923	8498	21323	237	0	0
111 59	2840	1322	6371	9903	31803	1002	0	0
111 60	2550	1375	7405	12451	37282	1076	0	0
111 61	2430	1402	8384	15591	16658	1108	0	0

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	9131	20029	19094	15128

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	35972	54361	45806	52678

LITTON INDUSTRIES, INCORPORATED COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING JUL 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS (NET)	PLANT + EQUIP (GRØSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCØME
ID YR	(NET)	(GRØSS)	RESERVE	ASSETS	EBIT	PAID	TAX	INCØME
112 50	82890	25130	7210	62280	26140	150	13380	2230
112 51	112960	31670	9150	87810	27520	490	17800	3250
112 52	123910	33850	10840	98680	21700	1010	11320	3830
112 53	139120	39500	13720	104910	30300	1330	16350	4340
112 54	144200	42349	17316	111701	34347	1071	17193	5180
112 55	167648	53632	21788	124409	42739	101	20243	6332
112 56	210826	74648	21144	156612	42159	143	24976	6431
112 57	216823	97278	21940	111081	43535	196	21426	7693
112 58	257751	122781	37916	141940	57832	1654	23342	2064
112 59	283254	129634	11850	264498	11718	1895	5852	12397
112 60	119004	141546	17564	286517	16608	1239	27910	3998
112 61	172771	160860	22987	124423	21889	2202	29529	5131

CØ	BØØK VALUE	BØØK VALUE	CAPITAL EARNED	CURR EARNED	COMMON DIVIDND	PRFD DIVIDND	BK VAL	
ID YR	PRFD STK	CØM STK	SURPLUS	SURPLUS	PAID	PAID	TREAS STØCK	
112 50	10780	3810	1850	29870	21350	5360	340	0
112 51	16000	4240	12130	32580	32990	6210	330	0
112 52	16000	4240	12130	34700	21820	6360	600	0
112 53	0	4670	27590	38000	27850	6440	580	0
112 54	270	4753	32045	45229	21477	8160	6	0
112 55	16126	9597	32613	54655	3279	9520	211	0
112 56	91	9105	42764	1588	43957	11381	265	0
112 57	76	10119	74219	3390	44349	11900	5	0
112 58	2775	10169	76243	18808	18823	17168	58	0
112 59	2847	10180	12101	21378	25757	13390	159	0
112 60	2551	14159	17306	32689	32671	16000	139	0
112 61	22437	14368	29376	136559	50792	18182	125	0

MARKET VALUE OF FIRM = MARKET VALUE OF COMMON + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	218020	412966	996766	659086

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	194477	626003	431615	340974

PAC MINNEAPOLIS-HONEYWELL REGULATOR COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL	PLANT +					ACCRD	DEPREC
ID YR	ASSETS	EQUIP	DEPREC	CURR	EBIT	INTRST	INC	CHG TØ
	(NET)	(GRØSS)	RESERVE	ASSETS		PAID	TAX	INCØME
113 50	82696	25139	7214	62280	26141	157	13366	2232
113 51	112963	31676	9157	87811	27526	494	17600	3253
113 52	123911	33851	10841	98685	21732	1018	11524	3897
113 53	133128	39508	13722	104913	30305	1333	18358	4349
113 54	145710	46581	17281	111089	34021	1097	17368	5164
113 55	164334	58083	21516	121070	42022	841	20508	6511
113 56	213900	70248	25268	158916	48930	1399	24252	6984
113 57	246627	92578	29100	173488	48221	2197	23734	7726
113 58	263816	106722	34616	180517	50222	1753	23600	9379
113 59	292039	115371	39716	204472	64760	1678	30817	10722
113 60	330028	144947	46549	217847	59762	2655	25992	11959
113 61	386910	182715	56178	245599	56137	2939	24982	15798

CØ	BØØK	BØØK				CØMMØN	PRFD	BK VAL
ID YR	VALUE	VALUE	CAPITAL	EARNED	CURR	DIVIDND	DIVIDND	TREAS
	PRFD STK	CØM STK	SURPLUS	SURPLUS	LIAB	PAID	PAID	STØCK
113 50	10786	3811	1865	29876	21358	5365	348	0
113 51	16000	4241	12135	32588	32999	6216	335	0
113 52	16000	4241	12135	34708	21827	6362	600	0
113 53	0	4679	27594	38005	27850	6448	585	0
113 54	0	4759	32062	45188	28700	8162	0	0
113 55	16000	9533	30195	54622	34983	9529	264	0
113 56	0	9920	47045	65405	47530	11359	264	0
113 57	0	10439	75742	74854	41591	11906	0	0
113 58	0	10480	78991	85212	45132	12195	0	0
113 59	0	10496	80737	101673	55132	12939	0	0
113 60	0	10518	82351	113895	80464	14006	0	0
113 61	25000	10529	86624	123746	74411	14034	552	0

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FOR THE WEEK OF	APR 6	JUL 4	JUL 12	OCT 7
	1953	1955	1957	1957
	218022	449760	900032	626867

FOR THE WEEK OF	APR 6	MAR 16	JUN 29	DEC 7
	1959	1962	1962	1962
	904270	995281	663612	673488

PACKARD-BELL ELECTRONICS CORPORATION

(FINANCIAL DATA FOR FISCAL YEAR ENDING SEP 30 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS (NET)	PLANT + EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCØME
ID YR	(NET)	(GROSS)	RESERVE	ASSETS	EBIT	PAID	TAX	INCØME
114 50	4378	800	128	3691	2211	7	860	42
114 51	6493	1418	216	5274	2815	10	1790	88
114 52	9395	1484	344	8054	3087	33	2086	127
114 53	14028	2905	518	11635	3546	67	2339	174
114 54	9358	3050	766	7073	-351	113	-628	245
114 55	10523	3175	1020	8370	1348	107	602	254
114 56	12840	4087	1187	9940	2092	130	947	297
114 57	13197	4655	1330	9872	1601	206	690	313
114 58	15704	4940	1472	12235	2301	209	1090	366
114 59	21203	5449	1757	17384	3063	198	1490	480
114 60	24019	6842	2176	18628	764	420	150	569
114 61	17259	7165	2556	12020	-11290	467	-2710	579

CØ	BØØK VALUE	BØØK VALUE	CAPITAL EARNED	CURR EARNED	CURR LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TRES STØCK
ID YR	PRFD STK	CØM STK	SURPLUS	SURPLUS	LIAB	PAID	PAID	STØCK
114 50	0	250	893	916	2286	436	0	0
114 51	0	294	1199	1247	3619	588	0	0
114 52	0	294	1051	1627	6172	588	0	0
114 53	0	344	2345	2104	8916	663	0	0
114 54	0	344	2345	1718	4271	550	0	0
114 55	0	344	2345	2133	5141	224	0	0
114 56	0	344	2345	2651	7035	344	0	0
114 57	0	344	2355	3012	5666	344	0	0
114 58	0	344	2356	3670	7665	344	0	0
114 59	0	396	6375	4675	8103	371	0	0
114 60	0	406	6910	3920	11179	963	0	0
114 61	0	420	7705	-5693	13686	102	0	0

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	8600	7956	8287	8442

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	32169	13320	8910	8700

PERKIN-ELMER CORPORATION

(FINANCIAL DATA FOR FISCAL YEAR ENDING JUL 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL	PLANT +	DEPREC	CURR	INTRST	ACCRD	DEPREC
ID YR	ASSETS	EQUIP	RESERVE	ASSETS	PAID	INC	CHG TØ
	(NET)	(GROSS)		EBIT		TAX	INCOME
115 50	52170	13670	6130	43650	6450	770	3850
115 51	75190	18440	7250	62620	6840	800	3900
115 52	91230	21440	9080	77760	13900	870	9150
115 53	93816	1083	11330	73014	11623	1172	6320
115 54	64358	1247	17453	63411	1107	1045	634
115 55	5220	1331	1592	4012	1103	924	575
115 56	105353	1515	1685	3963	3937	1513	498
115 57	127969	2016	38794	106243	11173	2095	570
115 58	110279	3177	1987	117255	21639	1108	780
115 59	133339	4723	21216	118876	21932	1111	1920
115 60	216494	5330	21553	116112	22686	162	1316
115 61	21825	76857	31981	115574	22698	166	1212

CØ	BØØK	BØØK	CAPITAL	EARNED	CURR	CØMMØN	PRFD	BK VAL
ID YR	VALUE	VALUE	SURPLUS	SURPLUS	LIAB	DIVIDND	DIVIDND	TREAS
	PRFD	CØM	STK	STK		PAID	PAID	STØCK
115 50	6810	8600	440	9970	23670	0	230	110
115 51	4630	10850	1590	11800	40150	0	210	190
115 52	4680	10880	1700	15450	55210	0	200	0
115 53	3760	12246	1768	11101	51016	25	190	0
115 54	0	12271	5484	21572	31097	210	180	0
115 55	0	12366	7558	2100	41330	2830	0	0
115 56	0	14445	1119	2249	61329	0	0	0
115 57	0	14445	1119	2759	61646	0	0	0
115 58	0	15520	2415	3510	61835	3100	0	0
115 59	5730	11131	13573	4410	12225	8470	140	0
115 60	5730	11147	13805	5725	12817	7710	310	0
115 61	5730	11256	128016	47045	12509	4240	310	0

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FOR THE WEEK OF	APR 6	JUL 4	JUL 12	OCT 7
	1953	1955	1957	1957
	37090	10616	16041	12921

FOR THE WEEK OF	APR 6	MAR 16	JUN 29	DEC 7
	1959	1962	1962	1962
	51760	165655	139537	163583

LEASING SPRAYTHEON COMPANY

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ ID YR	TOTAL	PLANT +	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD	DEPREC
	ASSETS (NET)	EQUIP (GRØSS)					INC TAX	CHG TØ INCØME
116 50	52120	13836	6135	43656	6453	216	3850	984
116 51	75197	18842	7238	62622	6813	809	3900	1361
116 52	91239	21438	9086	77769	13908	881	9150	2211
116 53	93641	23547	11147	79966	11161	1118	6500	2507
116 54	82836	26478	13274	67953	10302	1094	4635	2690
116 55	99307	29521	14563	82458	5274	930	2260	3030
116 56	108452	32039	16119	89426	3858	1516	1218	3053
116 57	127220	34676	18718	109818	12017	2014	5175	2985
116 58	138277	37778	19705	119173	20999	1916	9680	3107
116 59	206237	51985	25858	174552	25407	3606	11320	4392
116 60	225794	65035	29896	184966	20407	4561	7740	5349
116 61	252639	79900	35119	193687	16901	3834	6190	7091

CØ ID YR	BØØK VALUE		CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	CØMMØN	PRFD	BK VAL
	PRFD	STK				DIVIDND PAID	DIVIDND PAID	TREAS STØCK
116 50	4819	8684	445	9970	23676	650	230	110
116 51	4635	10855	1599	11800	40156	990	217	192
116 52	4087	10885	1709	15452	55216	1050	208	0
116 53	3764	10885	1752	18784	50573	1210	192	0
116 54	0	13144	5415	20958	36185	2177	180	0
116 55	0	13973	7707	20131	42496	2832	0	0
116 56	0	14038	7793	20786	51400	3890	0	0
116 57	0	14160	7933	27646	64346	1490	0	0
116 58	0	15252	10784	33946	66363	3102	0	0
116 59	5738	17118	16880	40476	114698	8475	148	0
116 60	5738	18641	23777	43982	123305	7715	316	0
116 61	5738	19458	28287	46145	108822	4245	316	0

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6 1953	JUL 4 1955	JUL 12 1957	ØCT 7 1957
	37094	64967	72889	67889

FØR THE WEEK ØF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	210212	196254	154613	174071

STANDARD SPRAGUE ELECTRIC COMPANY INCORPORATED

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ ID YR	TOTAL ASSETS (NET)	PLANT + EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCØME
117 50	15351	5753	1522	10750	6776	50	3381	464
117 51	21096	8001	2002	14567	8577	77	5780	595
117 52	21866	9043	2533	14745	10313	143	7033	771
117 53	24425	10818	3158	15940	9739	134	6717	892
117 54	26836	12701	3855	17056	6791	122	3336	1060
117 55	28945	15021	4791	17463	6144	103	3038	1254
117 56	29330	16096	5742	17381	4294	85	2033	1401
117 57	29448	17111	6259	17256	4275	76	1979	1447
117 58	29416	18584	7180	16805	3234	66	1406	1551
117 59	36680	20651	7993	22424	6912	64	3346	1718
117 60	47536	24364	8727	27369	7920	91	3742	1940
117 61	58367	29408	10172	34710	10961	212	4632	2416

CØ ID YR	BØØK VALUE PRFD STK	BØØK VALUE CØM STK	CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TREAS STØCK
117 50	0	1223	1261	5338	5662	658	0	0
117 51	0	1250	1613	7293	7207	995	0	0
117 52	0	1875	989	9375	6163	1056	0	0
117 53	0	1925	914	11047	6340	1216	0	0
117 54	0	3104	4887	12773	3407	1362	0	0
117 55	0	3104	4887	14445	4378	1490	0	0
117 56	0	3107	4918	15090	4351	1490	0	0
117 57	0	3112	4981	15870	3887	1492	0	0
117 58	0	3120	5056	16138	3772	1494	0	0
117 59	0	3351	9705	16736	5824	3130	0	0
117 60	0	3584	14143	18574	10437	2928	0	0
117 61	0	3679	16923	20648	12437	4104	0	0

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	42833	72288	47662	31478

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	65285	144124	99973	113218

STANDARD KØLLSMAN INDUSTRIES, INCØRPØRATED

(FINANCIAL DATA FØR FISCAL YEAR ENDING DEC 31 ØF YEAR SHØWN)
(ALL DØLLAR FIGURES IN THØUSANDS)

CØ ID YR	TØTAL ASSETS (NET)	PLANT + EQUIP (GRØSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCØME
118 50	14525	1290	191	10741	10470	6	5198	97
118 51	20239	3661	477	16749	5204	166	2550	373
118 52	28401	5079	872	23869	7396	258	4275	428
118 53	30645	6898	1269	24671	8221	438	4790	573
118 54	29351	6838	2212	24447	5618	482	2640	823
118 55	27253	7316	2956	22554	-31	491	-202	814
118 56	29740	6048	2042	25518	-2247	635	-1062	558
118 57	37395	6576	2505	33136	1613	789	20	617
118 58	35076	6556	2927	31427	2380	1036	785	758
118 59	31556	7058	3282	27764	3752	540	1688	616
118 60	44768	11234	5218	38132	8326	556	4301	786
118 61	42959	12260	5182	35087	6843	495	3168	1282

CØ ID YR	BØØK VALUE PRFD STK	BØØK VALUE CØM STK	CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TRES STØCK
118 50	0	1470	0	5922	7133	368	0	0
118 51	0	1470	0	6940	11229	1470	0	0
118 52	0	1470	0	8332	13270	1470	0	0
118 53	0	1470	2300	9834	14317	1470	0	0
118 54	0	1470	2300	11324	12005	1470	0	0
118 55	4140	1470	2130	9754	11303	1250	0	0
118 56	4140	1470	2340	8391	15148	0	100	0
118 57	0	1470	6270	9194	22504	0	130	0
118 58	0	1568	1272	9502	19945	0	0	0
118 59	3260	1984	4888	10171	14385	855	10	0
118 60	3240	2079	6989	12216	18596	1415	130	0
118 61	3210	2151	8867	13213	15043	2193	120	0

MARKET VALUE ØF FIRM = MARKET VALUE ØF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6 1953	JUL 4 1955	JUL 12 1957	ØCT 7 1957
	27930	27511	14517	14701

FØR THE WEEK ØF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	30624	64771	43154	48854

TEXAS INSTRUMENTS, INCORPORATED

(FINANCIAL DATA FOR FISCAL YEAR ENDING DEC 31 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ	TOTAL ASSETS	PLANT + EQUIP (GROSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TO INCOME
ID YR	(NET)							
119 50	0	0	0	0	0	0	0	0
119 51	0	0	0	0	0	0	0	0
119 52	0	0	0	0	0	0	0	0
119 53	14900	6140	2234	10389	3508	125	1949	938
119 54	15123	7011	2621	10089	2689	117	1180	1139
119 55	19592	11061	3907	11937	2666	122	921	1746
119 56	27288	15165	5552	17247	4386	126	1911	2619
119 57	37716	22659	7550	22264	7739	275	3698	3499
119 58	53792	26774	10281	36970	13440	505	6935	4896
119 59	105994	60806	20083	64842	29535	680	14713	8102
119 60	118665	73676	27646	72351	30072	637	13947	10715
119 61	127970	78737	33699	82480	20599	707	10446	12467

CØ	BØØK VALUE	BØØK VALUE	CAPITAL EARNED	CURR EARNED	CØMMØN DIVIDND	PRFD DIVIDND	BK VAL
ID YR	PRFD STK	CØM STK	SURPLUS	SURPLUS	PAID	PAID	TREAS STØCK
119 50	0	0	0	0	0	0	0
119 51	0	0	0	0	0	0	0
119 52	0	0	0	0	0	0	0
119 53	0	2987	2307	1664	2095	0	0
119 54	0	2987	2307	2865	0	0	0
119 55	4149	2987	2135	4365	0	81	0
119 56	4146	3008	2364	6528	0	186	0
119 57	0	3257	6228	10155	0	139	0
119 58	0	3257	6228	16156	0	0	0
119 59	3265	3915	8205	41343	0	102	0
119 60	3249	3925	8606	56701	0	130	0
119 61	3217	3945	9285	66018	0	129	0

MARKET VALUE OF FIRM = MARKET VALUE OF COMMON + PREFERRED + DEBT

FOR THE WEEK OF	APR 6 1953	JUL 4 1955	JUL 12 1957	OCT 7 1957
	17541	46097	106267	81832

FOR THE WEEK OF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	312864	399404	249708	258189

VARIAN ASSOCIATES

(FINANCIAL DATA FOR FISCAL YEAR ENDING SEP 30 OF YEAR SHOWN)
(ALL DOLLAR FIGURES IN THOUSANDS)

CØ ID	YR	TOTAL ASSETS (NET)	PLANT + EQUIP (GRØSS)	DEPREC RESERVE	CURR ASSETS	EBIT	INTRST PAID	ACCRD INC TAX	DEPREC CHG TØ INCØME
120	50	0	0	0	0	0	0	0	0
120	51	0	0	0	0	0	0	0	0
120	52	0	0	0	0	0	0	0	0
120	53	4173	1490	170	2740	303	118	77	96
120	54	4452	1645	311	3092	572	114	234	149
120	55	6101	2141	491	4158	998	85	480	184
120	56	10295	3930	825	6575	1205	155	547	345
120	57	15248	7792	1248	8246	1742	160	818	609
120	58	15504	8422	2068	8743	2736	181	1330	870
120	59	30184	13132	3539	17666	5670	190	2839	1150
120	60	42944	20105	5535	25927	6235	312	3061	2002
120	61	63177	28239	7846	32470	5396	15	2577	2399

CØ ID	YR	BØØK VALUE		BØØK VALUE		CAPITAL SURPLUS	EARNED SURPLUS	CURR LIAB	CØMMØN DIVIDND PAID	PRFD DIVIDND PAID	BK VAL TREAS STØCK
120	50	0	0	0	0	0	0	0	0	0	0
120	51	0	0	0	0	0	0	0	0	0	0
120	52	0	0	0	0	0	0	0	0	0	0
120	53	246	765	38	196	1903	0	8	0	0	0
120	54	250	785	104	386	2031	0	12	0	0	0
120	55	250	1013	774	782	2719	0	15	0	0	0
120	56	250	1156	2495	1269	2484	0	15	0	0	0
120	57	0	1341	4302	2021	5584	0	11	0	0	0
120	58	0	1361	4856	3247	4039	0	0	0	0	0
120	59	0	3126	4579	8036	8165	0	0	0	0	0
120	60	0	3370	14561	11007	8178	0	0	0	0	0
120	61	0	3832	35780	13810	8320	0	0	0	0	0

MARKET VALUE OF FIRM = MARKET VALUE OF CØMMØN + PREFERRED + DEBT

FØR THE WEEK ØF	APR 6 1953	JUL 4 1955	JUL 12 1957	ØCT 7 1957
	0	12964	26466	21942

FØR THE WEEK ØF	APR 6 1959	MAR 16 1962	JUN 29 1962	DEC 7 1962
	90002	160069	95695	137078

CR	YR	RNDP(1) (D)	RNDP(2) (DA/A/K5)	RNDP(3) (T)	RNDP(4) (X11)	RNDP(5) (24/21)	RNDP(6) (4D/IV)	G(1)R(2)
1	50	21165	0.0000	1812	1184	24007	0.0000	.035
1	51	1817	.1727	1773	1773	24032	1845	.014
1	52	1998	.1789	1693	1702	21704	1710	0.000
1	53	1905	.1760	1773	1744	2177	1755	.012
1	54	1470	.1730	1663	1625	0000	1605	-.005
1	55	1916	.1750	1758	1690	2170	1760	.008
1	56	2813	.1789	2142	1816	2177	2060	.061
1	57	2857	.1807	2434	2174	2177	2174	.017
1	58	2645	.1950	2460	2272	2202	2051	.061
1	59	2645	.1950	2460	2325	2254	1903	.246
1	60	2572	.2006	2508	2360	2214	2073	.327
1	61	2373	.2117	2510	2408	2267	1600	.039

APPENDIX C

ESTIMATES OF VARIABLES

CR	YR	X(1) (D)	X(2) (A-RNDP(3))	X(3) (T)	DX7X (T)	DX7X (X131)	DX7X (24/21)	G(1)	
1	50	18278	29207	6000	12000	24000	0.0000	.104	
1	51	5998	17712	2000	1275	2255	.0235	.266	
1	52	6212	17702	2000	1275	2255	-.0441	-.0423	.039
1	53	7819	17702	2000	1275	2255	.0565	.043	
1	54	6134	17702	2000	1275	2255	-.0475	.020	
1	55	8871	17702	2000	1275	2255	.0896	.006	
1	56	12804	17702	2000	1275	2255	.4864	.145	
1	57	17402	17702	2000	1275	2255	.2691	.171	
1	58	15442	17702	2000	1275	2255	.0930	.168	
1	59	16453	17702	2000	1275	2255	.0489	.122	
1	60	18237	17702	2000	1275	2255	.0672	.177	
1	61	23371	20076	18529	.0861	.0971	.1076	.109	

CR	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(1)	DEBT	G(1)K(A)
1	50	136270	0.0000	0.0000	0.0000	0.0000	6000	0.000
1	51	39476	.0342	.0354	.0293	.1333	6000	.136
1	52	32898	.0066	.0086	.0255	.1220	6000	.077
1	53	41038	.0277	.0284	.0290	.1297	6001	.107
1	54	41990	.0227	.0232	.0271	.1317	6001	.062
1	55	43781	.0409	.0427	.0273	.1183	6001	.094
1	56	59803	.2678	.3658	.0892	.4107	6001	.442
1	57	52734	.0473	.0495	.0809	14119	5300	.315
1	58	65764	.0456	.0477	.0783	13560	5000	.330
1	59	67407	.0244	.0250	.0655	12543	5000	.181
1	60	773870	.0488	.0513	.0610	12688	5000	.146
1	61	76920	.0286	.0353	.0652	12762	5000	.329

CR	YR	K(1) (D)	K(2) (X(3)K)	K(3) (X(2)T)	*K(4) (T)	K(5) (DA/2/RNDP)	K(6) (X(1)T)	G(1)
1	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
1	51	.2114	.1909	.1929	.1417	.27214	.1350	.065
1	52	.0552	.0506	.0508	.1274	.21130	.1234	.025
1	53	.1454	.1585	.1563	.1315	.1314	.1312	.029
1	54	.1546	.1398	.1367	.1370	.2325	.1936	.034
1	55	.2139	.2425	.2335	.1892	.3537	.1967	.048
1	56	.2503	1.4761	1.2504	.3408	.5467	.4857	.258
1	57	.1654	.2167	.1954	.3286	.4531	.4787	.183
1	58	.1824	.2067	.1853	.2912	.2566	.4096	.177
1	59	.0997	.1049	.0990	.2660	.2024	.2566	.081
1	60	.1898	.2063	.1946	.2316	.2413	.2087	.038
1	61	.2836	.3265	.3013	.2439	.3671	.3678	.056

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
1	50	.2166	0.0000	.1812	.1812	0.0000	0.0000	.035
1	51	.1617	.1727	.1772	.1791	.1822	.1645	.014
1	52	.1558	.1769	.1695	.1700	.1708	.1710	0.000
1	53	.1905	.1760	.1771	.1747	.1771	.1755	.011
1	54	.1470	.1730	.1663	.1626	.1644	.1686	-.006
1	55	.1916	.1716	.1755	.1690	.1725	.1760	.008
1	56	.2818	.1789	.2141	.1814	.2095	.2449	.061
1	57	.2852	.1858	.2414	.2176	.2229	.2724	.077
1	58	.2500	.1913	.2461	.2272	.2325	.2691	.061
1	59	.2446	.1950	.2464	.2325	.2354	.2663	.046
1	60	.2572	.2016	.2508	.2360	.2419	.2632	.039
1	61	.2773	.2117	.2610	.2408	.2507	.2672	.039

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
1	50	8278.	16922.	16922.	0.0000	0.0000	0.0000	.104
1	51	16398.	17011.	17085.	-.0393	-.0230	-.0235	.066
1	52	16218.	16765.	16785.	-.0361	-.0441	-.0423	.039
1	53	17819.	17270.	17169.	-.0197	.0534	.0565	.043
1	54	16174.	16985.	16828.	-.0553	-.0498	-.0475	.020
1	55	18391.	17684.	17399.	-.0620	.0771	.0836	.036
1	56	16854.	12809.	10851.	-.1158	.3180	.4664	.145
1	57	17902.	15152.	13663.	-.1094	-.2057	-.2591	.171
1	58	16444.	16187.	14944.	-.0631	.0857	.0938	.148
1	59	16493.	16610.	15675.	.0496	.0466	.0489	.122
1	60	18233.	17781.	16729.	.0605	.0629	.0672	.109
1	61	21331.	20076.	18529.	.0801	.0971	.1076	.109

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
1	50	38201.	0.0000	0.0000	0.0000	0.0000	36000.	0.000
1	51	39554.	.0342	.0354	.0233	.1333	36000.	.128
1	52	39898.	.0086	.0086	.0218	.1220	36000.	.077
1	53	41035.	.0277	.0284	.0230	.1297	36001.	.076
1	54	41990.	.0227	.0232	.0231	.1317	46001.	.062
1	55	43785.	.0409	.0427	.0273	.1555	56001.	.084
1	56	59803.	.2678	.3658	.0833	.4107	66001.	.442
1	57	62764.	.0471	.0495	.0889	.4119	65500.	.339
1	58	65764.	.0456	.0477	.0783	.3560	55000.	.258
1	59	67409.	.0244	.0250	.0655	.2943	54500.	.181
1	60	70870.	.0488	.0513	.0610	.2688	54000.	.140
1	61	76920.	.0786	.0853	.0652	.2762	43500.	.129

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
1	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
1	51	.2114	.1909	.1929	.1417	-.2219	.1350	.065
1	52	.0553	.0506	.0508	.1276	-.2130	.1234	.028
1	53	.1454	.1585	.1563	.1315	-.1114	.1312	.029
1	54	.1546	.1398	.1367	.1370	-.3325	.1336	.031
1	55	.2139	.2425	.2335	.1551	-.3537	.1591	.049
1	56	.9503	1.4761	1.2504	.3403	-.5407	.4659	.253
1	57	-.1654	-.2167	-.1954	.3266	-.4531	.4787	.183
1	58	.1824	.2007	.1853	.2912	-.2566	.4096	.132
1	59	.0997	.1049	.0990	.2460	.2014	.3360	.081
1	60	.1898	.2068	.1946	.2318	.2415	.3027	.058
1	61	.2836	.3265	.3013	.2439	.3071	.3078	.058

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
2	50	.2399	0.0000	.1441	.1441	0.0000	0.0000	.003
2	51	.1114	.1031	.1325	.1356	.1359	.0954	-.017
2	52	.0989	.1057	.1203	.1217	.1221	.1006	-.036
2	53	.1264	.1072	.1225	.1221	.1231	.1024	-.023
2	54	.0922	.1030	.1113	.0999	.1077	.0963	-.039
2	55	.1476	.1052	.1245	.1127	.1168	.1059	-.002
2	56	.1535	.1100	.1350	.1202	.1271	.1190	-.019
2	57	.1164	.1106	.1284	.1198	.1198	.1210	-.002
2	58	.1531	.1119	.1374	.1308	.1320	.1224	-.018
2	59	.1617	.1165	.1464	.1393	.1423	.1284	-.030
2	60	.1795	.1208	.1587	.1524	.1545	.1341	.043
2	61	.1848	.1264	.1687	.1624	.1649	.1406	.048

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
2	50	31423.	18879.	18879.	0.0000	0.0000	0.0000	.052
2	51	14650.	17426.	17830.	-.3444	-.0588	-.0556	.016
2	52	13091.	15921.	16113.	-.2494	-.1065	-.0962	-.011
2	53	17019.	16492.	16440.	-.1416	.0199	.0203	-.003
2	54	14533.	17549.	15745.	-.1614	-.0441	-.0423	-.013
2	55	25022.	21099.	19106.	-.0263	.1759	.2135	.042
2	56	29205.	25682.	22858.	-.0067	.1641	.1963	.080
2	57	22127.	24416.	22784.	-.0880	-.0032	-.0032	.057
2	58	29652.	26613.	25335.	-.0162	.1006	.1119	.072
2	59	32661.	29570.	28147.	.0087	.0998	.1109	.081
2	60	37281.	32967.	31651.	.0318	.1107	.1245	.092
2	61	39573.	36122.	34780.	.0486	.0899	.0988	.093

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
2	50	130932.	0.0000	0.0000	0.0000	0.0000	36358.	0.000
2	51	131465.	.0040	.0040	.0432	.0746	35429.	.207
2	52	132325.	.0064	.0065	.0405	.0783	33524.	.132
2	53	134621.	.0170	.0173	.0345	.0923	32031.	.084
2	54	157556.	.1455	.1703	.0602	.3756	48985.	.208
2	55	169431.	.0700	.0753	.0657	.5295	52862.	.178
2	56	190163.	.1090	.1223	.0763	.6164	65570.	.177
2	57	190034.	-.0006	-.0006	.0599	.5055	62087.	.101
2	58	193640.	.0186	.0189	.0496	.4019	59237.	.055
2	59	201935.	.0410	.0428	.0474	.3682	57095.	.038
2	60	207679.	.0276	.0284	.0428	.3238	53390.	.015
2	61	214093.	.0299	.0308	.0398	.2884	49399.	0.000

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
2	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
2	51	.0363	.0298	.0305	.4537	-2.5980	.4198	.133
2	52	.0656	.0533	.0540	.4026	-2.0728	.3829	.072
2	53	.1349	.1396	.1392	.3377	-1.1560	.3225	.032
2	54	1.5781	1.4566	1.3068	.6248	-1.4494	.5845	.178
2	55	.4745	.6215	.5628	.6200	-.2117	.6243	-.135
2	56	.7098	.9069	.8072	.6410	-.0501	.6940	-.119
2	57	-.0058	-.0056	-.0052	.4950	-.6851	.5411	-.055
2	58	.1216	.1423	.1354	.4050	-.1180	.4430	-.014
2	59	.2539	.2947	.2805	.3695	.0596	.4072	-.002
2	60	.1540	.1814	.1742	.3195	.2007	.3547	-.025
2	61	.1620	.1844	.1775	.2834	.2881	.3153	-.040

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
3	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
3	51	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
3	52	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
3	53	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
3	54	.2960	0.0000	.2730	.2730	0.0000	0.0000	0.000
3	55	.2748	.2477	.2736	.2507	.2760	.2677	0.000
3	56	.2664	.2472	.2710	.2482	.2558	.2690	-.002
3	57	.2550	.2464	.2651	.2426	.2498	.2662	-.007
3	58	.2590	.2457	.2629	.2422	.2480	.2651	-.007
3	59	.2627	.2435	.2627	.2377	.2480	.2645	-.005
3	60	.2836	.2437	.2702	.2443	.2535	.2688	.002
3	61	.2851	.2446	.2757	.2469	.2582	.2730	.007

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
3	50	18480.	4670.	4670.	0.0000	0.0000	0.0000	0.000
3	51	3370.	5430.	4530.	0.0000	0.0000	0.0000	0.000
3	52	7150.	6330.	5480.	0.0000	0.0000	0.0000	0.000
3	53	7420.	6750.	6250.	0.0000	0.0000	0.0000	0.000
3	54	52202.	48147.	48147.	0.0000	0.0000	0.0000	.082
3	55	59354.	59097.	54152.	.0553	.1108	.1247	.078
3	56	61190.	62240.	57003.	.0526	.0500	.0526	.071
3	57	62158.	64641.	59139.	.0439	.0361	.0374	.063
3	58	66230.	67206.	61936.	.0479	.0451	.0472	.059
3	59	73255.	73261.	66275.	.0592	.0654	.0700	.062
3	60	85259.	81245.	73454.	.0786	.0977	.1083	.073
3	61	93859.	90755.	81303.	.0829	.0965	.1068	.082

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
3	50	35120.	0.0000	0.0000	0.0000	0.0000	10010.	0.000
3	51	49730.	0.0000	0.0000	0.0000	0.0000	13580.	0.000
3	52	63700.	0.0000	0.0000	0.0000	0.0000	13900.	0.000
3	53	59930.	0.0000	0.0000	0.0000	0.0000	12730.	0.000
3	54	176303.	0.0000	0.0000	0.0000	0.0000	11880.	0.000
3	55	215970.	.1836	.2249	.0868	.3697	18570.	-.081
3	56	229638.	.0595	.0632	.0760	.3164	15200.	-.077
3	57	243755.	.0579	.0614	.0719	.2944	13500.	-.073
3	58	255627.	.0464	.0487	.0660	.2676	26000.	-.074
3	59	278802.	.0831	.0906	.0701	.2797	23164.	-.052
3	60	300600.	.0725	.0781	.0705	.2764	20365.	-.042
3	61	329165.	.0867	.0950	.0742	.2850	29475.	-.026

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
3	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
3	51	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
3	52	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
3	53	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
3	54	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
3	55	1.6683	.7325	1.6712	.3245	.2023	.3506	-.088
3	56	.2233	.2397	.2196	.2825	.1944	.3074	-.083
3	57	.2271	.2387	.2183	.2701	.1658	.2918	-.076
3	58	1.1792	1.1916	1.1766	.2491	.1825	.2688	-.076
3	59	.3163	.3496	.3163	.2652	.2253	.2881	-.053
3	60	.2556	.2967	.2682	.2623	.2908	.2893	-.046
3	61	.3043	.3513	.3147	.2718	.3010	.3034	-.032

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
4	50	.1794	0.0000	.1295	.1295	0.0000	0.0000	.032
4	51	.0679	.0940	.1092	.0911	.1056	.0769	-.020
4	52	.1332	.0987	.1180	.1021	.1061	.0897	-.003
4	53	.1375	.0988	.1251	.1160	.1162	.0894	-.017
4	54	.1142	.0989	.1213	.1158	.1164	.0891	-.005
4	55	.1111	.0986	.1176	.0988	.1106	.0994	-.003
4	56	.1431	.1004	.1268	.1139	.1154	.1038	-.016
4	57	.1674	.1068	.1417	.1268	.1339	.1162	-.041
4	58	.1392	.1115	.1413	.1207	.1308	.1236	.030
4	59	.1737	.1129	.1532	.1405	.1413	.1260	.044
4	60	.1722	.1182	.1606	.1480	.1531	.1322	.044
4	61	.1681	.1260	.1638	.1441	.1546	.1425	.038

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
4	50	6481.	4679.	4679.	0.0000	0.0000	0.0000	.142
4	51	3377.	5432.	4533.	-.1184	-.0322	-.0312	.074
4	52	7158.	6338.	5487.	-.0381	-.1738	-.2103	.112
4	53	7422.	6751.	6258.	-.0146	.1231	.1404	.118
4	54	6221.	6608.	6311.	-.0340	.0083	.0084	.088
4	55	7687.	8137.	6838.	.0349	.0771	.0835	.088
4	56	10163.	9010.	8091.	.0604	.1548	.1831	.113
4	57	13308.	11265.	10078.	.0966	.1972	.2456	.147
4	58	13070.	13268.	11338.	.0697	.1110	.1249	.139
4	59	16499.	14558.	13346.	.1024	.1504	.1771	.150
4	60	17539.	16358.	15071.	.0929	.1144	.1292	.143
4	61	19790.	19286.	16973.	.0977	.1120	.1262	.139

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
4	50	36124.	0.0000	0.0000	0.0000	0.0000	10012.	0.000
4	51	49732.	.2736	.3767	.0903	1.0554	13585.	-.058
4	52	53700.	.0738	.0797	.0831	.8858	13902.	-.053
4	53	53939.	.0044	.0044	.0649	.6912	12739.	-.081
4	54	54463.	.0096	.0097	.0527	.5604	11598.	-.099
4	55	69161.	.2125	.2698	.0904	.8585	18575.	.026
4	56	71008.	.0260	.0267	.0760	.7017	15204.	-.007
4	57	79457.	.1063	.1189	.0831	.7164	13500.	.009
4	58	93870.	.1535	.1813	.0995	.8013	26019.	.042
4	59	94971.	.0115	.0117	.0795	.6319	23712.	-.001
4	60	101811.	.0671	.0720	.0767	.5859	20565.	-.007
4	61	117727.	.1351	.1563	.0902	.6422	29112.	.024

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
4	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
4	51	4.0296	3.0016	2.5049	1.1750	-1.0844	.9614	-.138
4	52	.5543	.7231	.6260	.9266	-.3230	.8424	-.132
4	53	.0322	.0381	.0353	.7256	-.1166	.6563	-.144
4	54	.0842	.0830	.0792	.5918	-.2806	.5333	-.151
4	55	1.9120	2.1492	1.8061	.9096	.2969	.9164	-.051
4	56	.1817	.2282	.2049	.7318	.4764	.7569	-.073
4	57	.6348	.8382	.7499	.7147	.6819	.7777	-.066
4	58	1.1027	1.2712	1.0862	.8046	.4931	.8916	-.034
4	59	.0667	.0824	.0756	.6312	.6684	.7045	-.064
4	60	.3899	.4538	.4181	.5801	.5783	.6488	-.068
4	61	.8042	.9376	.8252	.6334	.5966	.7164	-.042

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
5	50	.2828	0.0000	.2163	.2163	0.0000	0.0000	.011
5	51	.1861	.2009	.2065	.2131	.2161	.1961	-.004
5	52	.1814	.2012	.1974	.1989	.2012	.1988	-.014
5	53	.2146	.2012	.2035	.2016	.2042	.2017	-.003
5	54	.2005	.1992	.2024	.1953	.2002	.2013	-.003
5	55	.2049	.1914	.2033	.1844	.1960	.2035	-.001
5	56	.2024	.1888	.2029	.1844	.1901	.2043	-.001
5	57	.2015	.1867	.2024	.1823	.1895	.2036	-.002
5	58	.2378	.1815	.2152	.1773	.1993	.2202	.014
5	59	.2432	.1796	.2256	.1787	.2001	.2307	.022
5	60	.2632	.1815	.2396	.2065	.2121	.2359	.032
5	61	.2602	.1858	.2476	.2232	.2287	.2384	.032

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
5	50	37764.	28875.	28875.	0.0000	0.0000	0.0000	.112
5	51	25562.	28355.	29258.	-.1012	.0131	.0132	.068
5	52	25492.	27729.	27945.	-.0710	-.0470	-.0449	.039
5	53	30948.	29356.	29070.	-.0149	.0387	.0402	.040
5	54	30415.	30705.	29629.	-.0226	.0188	.0192	.035
5	55	35261.	34976.	31728.	.0143	.0661	.0708	.044
5	56	37043.	37143.	33755.	.0139	.0600	.0638	.049
5	57	39879.	40062.	36089.	.0271	.0646	.0691	.054
5	58	60477.	54734.	45077.	.1010	.1993	.2490	.104
5	59	78649.	72962.	57816.	.1566	.2203	.2825	.149
5	60	89911.	81820.	70538.	.1608	.1803	.2200	.166
5	61	93361.	88835.	80106.	.1339	.1194	.1356	.156

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
5	50	133495.	0.0000	0.0000	0.0000	0.0000	24076.	0.000
5	51	137285.	.0276	.0283	.0313	.1251	58870.	-.081
5	52	140455.	.0225	.0230	.0309	.1287	51373.	-.053
5	53	144193.	.0259	.0266	.0297	.1285	55926.	-.037
5	54	151675.	.0493	.0518	.0343	.1554	51206.	-.058
5	55	172013.	-.1182	-.1340	.0539	.2556	24799.	-.150
5	56	182980.	.0599	.0637	.0571	.2754	5805.	-.128
5	57	197901.	.0753	.0815	.0616	.3000	5908.	-.120
5	58	254243.	.2216	.2846	.0993	.4724	45530.	.212
5	59	323392.	.2138	.2719	.1306	.6062	64668.	.225
5	60	341478.	.0529	.0559	.1167	.5348	68364.	.159
5	61	358784.	.0482	.0506	.1000	.4517	69699.	.106

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
5	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
5	51	.1482	.1295	.1336	.1598	-.4902	.1560	-.039
5	52	.1243	.1134	.1143	.1556	-.3598	.1537	-.022
5	53	.1207	.1285	.1273	.1475	-.0735	.1478	-.009
5	54	.2459	.2525	.2436	.1703	-.1120	.1721	-.035
5	55	-.5767	-.6410	-.5814	.2652	.0703	.2819	-.126
5	56	.2960	.3248	.2952	.2796	.0688	.3024	-.109
5	57	.3741	.4134	.3724	.3029	.1342	.3302	-.105
5	58	.9316	1.2498	1.0293	.4510	.4694	.5469	-.176
5	59	.8792	1.1960	.9477	.5663	.6942	.7273	-.186
5	60	.2011	.2563	.2210	.4947	.6713	.6430	-.125
5	61	.1853	.2160	.1948	.4197	.5409	.5385	-.077

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
6	50	.2579	0.0000	.2395	.2395	0.0000	0.0000	.036
6	51	.2146	.2199	.2347	.2167	.2355	.2285	.015
6	52	.2398	.2257	.2367	.2214	.2251	.2380	.014
6	53	.2457	.2245	.2401	.2222	.2296	.2391	.014
6	54	.2514	.2251	.2444	.2272	.2327	.2413	.015
6	55	.3115	.2250	.2689	.2590	.2590	.2410	.036
6	56	.3031	.2353	.2821	.2662	.2752	.2557	.039
6	57	.3176	.2462	.2957	.2725	.2843	.2730	.041
6	58	.3273	.2549	.3079	.2833	.2928	.2852	.041
6	59	.3391	.2640	.3200	.2930	.3038	.2977	.040
6	60	.3315	.2721	.3249	.2938	.3066	.3069	.034
6	61	.3420	.2791	.3317	.2974	.3107	.3165	.031

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
6	50	53753.	49926.	49926.	0.0000	0.0000	0.0000	.107
6	51	53240.	58224.	53762.	.0704	.0713	.0768	.081
6	52	61494.	60688.	56787.	.0870	.0532	.0562	.075
6	53	67345.	65806.	60907.	.0876	.0676	.0725	.074
6	54	72330.	70317.	65378.	.0834	.0683	.0734	.074
6	55	89613.	77365.	74523.	.1088	.1227	.1398	.091
6	56	93343.	86877.	81973.	.0942	.0908	.0999	.093
6	57	106698.	99340.	91551.	.1011	.1046	.1168	.099
6	58	117517.	110558.	101744.	.0994	.1001	.1113	.102
6	59	131052.	123671.	113242.	.1003	.1015	.1130	.105
6	60	139710.	136945.	123840.	.0915	.0855	.0935	.101
6	61	157662.	152906.	137096.	.0967	.0966	.1070	.103

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
6	50	208425.	0.0000	0.0000	0.0000	0.0000	24047.	0.000
6	51	248039.	.1597	.1900	.0760	.3619	58088.	-.014
6	52	256391.	.0325	.0336	.0652	.2988	56360.	-.034
6	53	274016.	.0643	.0687	.0651	.2929	55000.	-.029
6	54	287703.	.0475	.0499	.0610	.2700	53000.	-.034
6	55	287632.	-.0002	-.0002	.0468	.2075	29750.	-.068
6	56	307926.	.0659	.0705	.0517	.2161	51251.	-.042
6	57	335948.	.0834	.0910	.0589	.2309	49425.	-.011
6	58	359020.	.0642	.0686	.0601	.2252	44000.	-.005
6	59	386431.	.0709	.0763	.0626	.2243	39738.	.002
6	60	421378.	.0829	.0904	.0673	.2313	37391.	.015
6	61	460869.	.0856	.0937	.0716	.2373	42114.	.023

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
6	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
6	51	.7440	.7368	.6803	.3327	.3002	.3456	-.060
6	52	.1358	.1470	.1376	.2740	.3677	.2890	-.072
6	53	.2617	.2893	.2678	.2724	.3650	.2901	-.062
6	54	.1892	.2093	.1946	.2529	.3415	.2711	-.063
6	55	-.0007	-.0009	-.0009	.1943	.4047	.2082	-.090
6	56	.2174	.2475	.2335	.2022	.3341	.2197	-.071
6	57	.2626	.3060	.2820	.2158	.3422	.2392	-.048
6	58	.1963	.2267	.2086	.2107	.3228	.2357	-.043
6	59	.2091	.2420	.2216	.2102	.3136	.2371	-.036
6	60	.2501	.2821	.2551	.2193	.2817	.2474	-.023
6	61	.2504	.2880	.2582	.2263	.2915	.2566	-.013

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
7	50	.2455	0.0000	.3043	.3043	0.0000	0.0000	.025
7	51	.2718	.2903	.2963	.3050	.3110	.3335	.008
7	52	.3838	.2935	.3282	.3214	.3326	.3403	.033
7	53	.3160	.2872	.3246	.2779	.3113	.3304	.021
7	54	.3716	.2881	.3420	.2934	.3114	.3380	.029
7	55	.3767	.2908	.3552	.2984	.3230	.3478	.031
7	56	.4076	.2962	.3749	.3243	.3403	.3573	.037
7	57	.3571	.3007	.3693	.3216	.3376	.3573	.024
7	58	.3201	.3022	.3518	.3107	.3214	.3513	.006
7	59	.3091	.3020	.3364	.3011	.3097	.3448	-.006
7	60	.3202	.3010	.3305	.2970	.3070	.3404	-.008
7	61	.3465	.3013	.3362	.3024	.3141	.3417	-.002

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
7	50	4809.	5960.	5960.	0.0000	0.0000	0.0000	.139
7	51	5539.	6038.	6214.	.1723	.0408	.0426	.091
7	52	8381.	7166.	7019.	-.2031	.1146	.1295	.103
7	53	8786.	9024.	7725.	-.1662	-.0914	.1006	.102
7	54	11684.	10753.	9224.	-.1859	-.1625	.1940	.126
7	55	13978.	13181.	11073.	-.1805	.1668	.2003	.145
7	56	16694.	15354.	13283.	-.1764	-.1663	.1996	.158
7	57	16150.	16704.	14546.	-.1276	-.0868	.0951	.140
7	58	15514.	17050.	15056.	-.0899	.0338	.0350	.113
7	59	15859.	17259.	15450.	-.0761	.0255	.0261	.091
7	60	17585.	18145.	16306.	-.0821	.0525	.0554	.082
7	61	20551.	19939.	17936.	-.0962	.0909	.0999	.087

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
7	50	19583.	0.0000	0.0000	0.0000	0.0000	2511.	0.000
7	51	20373.	.0387	.0403	.1090	.3317	2215.	.031
7	52	21833.	.0668	.0716	.1014	.3099	1915.	.009
7	53	27796.	.2145	.2731	.1276	.3912	5612.	.053
7	54	31441.	-.1159	-.1311	.1258	.3821	5312.	.040
7	55	37106.	.1526	.1801	.1321	.3934	5012.	.042
7	56	40951.	.0938	.1036	.1235	.3609	4177.	.023
7	57	45224.	.0944	.1043	.1168	.3364	4000.	.009
7	58	48456.	.0666	.0714	.1051	.3023	3799.	-.009
7	59	51305.	.0555	.0587	.0936	.2706	3399.	-.026
7	60	54902.	.0655	.0701	.0872	.2541	2999.	-.033
7	61	59305.	.0742	.0801	.0842	.2465	2400.	-.034

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
7	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
7	51	.1426	.1271	.1308	.3268	.5814	.3755	.031
7	52	.1742	.2080	.2037	.2980	.6190	.3456	.006
7	53	.6786	.7718	.6607	.3862	.5120	.4443	.056
7	54	-.3119	-.3951	-.3389	.3722	-.2.5436	.4367	.038
7	55	.4052	.5116	.4297	.3799	-.5083	.4544	.036
7	56	.2303	.2894	.2504	.3457	-1.4704	.4171	.013
7	57	.2645	.2937	.2557	.3268	-2.3455	.3883	.002
7	58	.2083	.2146	.1895	.2993	-.2556	.3480	-.012
7	59	.1796	.1843	.1650	.2716	-.2263	.3102	-.026
7	60	.2045	.2205	.1982	.2563	-.2484	.2897	-.031
7	61	.2142	.2454	.2208	.2466	-.2861	.2796	-.032

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
8	50	.2193	0.0000	.1759	.1759	0.0000	0.0000	-.023
8	51	.1742	.1663	.1733	.1743	.1767	.1651	-.017
8	52	.1622	.1632	.1691	.1662	.1691	.1633	-.018
8	53	.1479	.1611	.1613	.1564	.1588	.1589	-.025
8	54	.0748	.1617	.1298	.1270	.1268	.1630	-.066
8	55	.1836	.1551	.1497	.1443	.1475	.1704	-.016
8	56	.1189	.1415	.1383	.1287	.1334	.1429	-.030
8	57	.0736	.1280	.1148	.1049	.1074	.1127	-.064
8	58	.1703	.1263	.1352	.1269	.1287	.1162	-.008
8	59	.1541	.1275	.1419	.1356	.1369	.1210	.005
8	60	.1520	.1276	.1456	.1275	.1391	.1382	.010
8	61	.1588	.1270	.1505	.1376	.1393	.1411	.016

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
8	50	4763.	3820.	3820.	0.0000	0.0000	0.0000	.025
8	51	3892.	3871.	3893.	-.1076	.0189	.0192	.019
8	52	3753.	3912.	3846.	-.0900	-.0123	-.0122	.011
8	53	3533.	3852.	3734.	-.0838	-.0299	-.0290	.001
8	54	1782.	3092.	3025.	-.2924	-.2341	-.1897	-.046
8	55	4569.	3725.	3591.	-.1267	.1575	.1869	.008
8	56	3186.	3705.	3447.	-.1804	-.0418	-.0401	-.003
8	57	2068.	3222.	2946.	-.2771	-.1700	-.1453	-.038
8	58	4916.	3902.	3663.	-.0955	.1957	.2433	.028
8	59	4538.	4180.	3992.	-.0808	.0824	.0898	.043
8	60	5369.	5145.	4504.	-.0265	.1137	.1283	.064
8	61	5755.	5453.	4983.	-.0059	.0961	.1063	.074

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
8	50	21711.	0.0000	0.0000	0.0000	0.0000	6501.	0.000
8	51	22340.	.0281	.0289	.0228	.1859	6176.	.132
8	52	23129.	.0341	.0353	.0273	.2096	5850.	.126
8	53	23876.	.0312	.0322	.0285	.2069	5526.	.110
8	54	23821.	-.0023	-.0023	.0215	.1554	5163.	.045
8	55	24874.	.0423	.0442	.0262	.1839	4875.	.078
8	56	26779.	.0711	.0765	.0369	.2620	6050.	.136
8	57	28063.	.0457	.0479	.0398	.3001	7026.	.122
8	58	28855.	-.0274	.0282	.0372	.2810	6500.	.088
8	59	29438.	.0198	.0202	.0331	.2480	5982.	.053
8	60	35320.	.1665	.1998	.0640	.4551	9550.	.212
8	61	36220.	.0248	.0254	.0588	.4124	8975.	.147

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
8	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
8	51	.1616	.1615	.1624	.1381	-.6214	.1371	.144
8	52	.2102	.2051	.2016	.1676	-.5324	.1676	.136
8	53	.2114	.2000	.1938	.1795	-.5198	.1770	.124
8	54	-.0308	-.0181	-.0177	.1321	-2.2523	.1331	.052
8	55	.2304	.2931	.2826	.1538	-.8461	.1690	.075
8	56	.5979	.5526	.5140	.2581	-1.3037	.2606	.183
8	57	.6208	.4358	.3984	.3536	-2.4131	.3113	.211
8	58	.1611	.2161	.2029	.3206	-.7061	.2949	.150
8	59	.1284	.1460	.1394	.2743	-.5694	.2603	.098
8	60	1.0955	1.3056	1.1431	.4636	-.1820	.5020	.212
8	61	.1563	.1805	.1650	.4166	-.0394	.4629	.144

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
9	50	.5239	0.0000	.3811	.3811	0.0000	0.0000	0.000
9	51	.3386	.3322	.3657	.3610	.3724	.3136	-.010
9	52	.3266	.3339	.3514	.3329	.3449	.3228	-.017
9	53	.3354	.3326	.3454	.3257	.3323	.3257	-.017
9	54	.2250	.3256	.3015	.2843	.2879	.3082	-.044
9	55	.3464	.3196	.3179	.2995	.3057	.3154	-.021
9	56	.3996	.3207	.3472	.3230	.3346	.3382	.006
9	57	.4133	.3269	.3713	.3417	.3551	.3592	.022
9	58	.3745	.3033	.3731	.3721	.3589	.3520	.017
9	59	.4168	.3340	.3892	.3680	.3854	.3789	.024
9	60	.4519	.3517	.4126	.3746	.3961	.4101	.033
9	61	.4101	.3580	.4126	.3653	.3853	.4135	.024

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
9	50	27686.	20140.	20140.	0.0000	0.0000	0.0000	.057
9	51	19056.	20578.	20315.	-.1174	.0085	.0086	.035
9	52	19762.	21261.	20140.	-.0756	-.0086	-.0086	.024
9	53	21129.	21761.	20520.	-.0450	.0185	.0188	.023
9	54	14541.	19481.	18374.	-.1425	-.1167	-.1045	-.008
9	55	23335.	21415.	20174.	-.0298	.0892	.0979	.017
9	56	28923.	25129.	23376.	.0199	.1369	.1587	.052
9	57	32360.	29076.	26753.	.0315	.1262	.1444	.075
9	58	27316.	27208.	27140.	-.0176	.0142	.0144	.058
9	59	33408.	31201.	29497.	.0346	.0798	.0868	.066
9	60	40640.	37101.	33690.	.0479	.1244	.1421	.085
9	61	41170.	41414.	36668.	.0313	.0812	.0884	.085

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
9	50	52837.	0.0000	0.0000	0.0000	0.0000	31290.	0.000
9	51	56263.	.0608	.0648	.0488	.1601	21350.	.055
9	52	60497.	.0699	.0752	.0555	.1740	31278.	.061
9	53	62995.	.0396	.0412	.0520	.1607	31939.	.039
9	54	64610.	.0249	.0256	.0457	.1426	31755.	.011
9	55	67349.	.0406	.0423	.0445	.1391	31464.	.004
9	56	72373.	.0694	.0745	.0503	.1532	31477.	.026
9	57	78292.	.0756	.0817	.0563	.1651	31450.	.042
9	58	72921.	-.0736	-.0686	.0263	.0812	31110.	-.060
9	59	80148.	.0901	.0991	.0420	.1190	31390.	.036
9	60	89920.	.1086	.1219	.0578	.1526	31300.	.094
9	61	100370.	.1041	.1162	.0694	.1769	31200.	.111

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
9	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
9	51	.1797	.1686	.1664	.1558	-.3212	.1471	.025
9	52	.2142	.2102	.1991	.1719	-.2153	.1662	.035
9	53	.1182	.1217	.1147	.1598	-.1305	.1565	-.016
9	54	.1110	.0878	.0828	.1485	-.4728	.1406	.001
9	55	.1173	.1357	.1278	.1412	-.0937	.1394	-.007
9	56	.1737	.2149	.1999	.1488	.0573	.1569	.003
9	57	.1829	.2212	.2035	.1567	.0850	.1722	.011
9	58	-.1966	-.1978	-.1974	.0748	-.0473	.0868	-.081
9	59	.2163	.2450	.2316	.1110	.0889	.1259	-.003
9	60	.2404	.2900	.2633	.1409	.1161	.1644	.043
9	61	.2538	.2849	.2523	.1680	.0760	.1940	.069

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
10	50	.1460	0.0000	.1174	.1174	0.0000	0.0000	-.015
10	51	.1004	.1133	.1121	.1138	.1155	.1226	-.002
10	52	.1156	.1136	.1134	.1112	.1139	.1233	.001
10	53	.1077	.1129	.1113	.1085	.1098	.1210	-.003
10	54	.1446	.1140	.1234	.1159	.1210	.1288	-.023
10	55	.1484	.1164	.1327	.1246	.1279	.1334	.036
10	56	.1422	.1190	.1365	.1272	.1310	.1357	.034
10	57	.1218	.1198	.1314	.1224	.1252	.1328	-.016
10	58	.1272	.1179	.1300	.1153	.1225	.1305	-.009
10	59	.1359	.1174	.1322	.1160	.1220	.1323	-.011
10	60	.1399	.1180	.1350	.1205	.1246	.1340	.014
10	61	.1476	.1196	.1397	.1270	.1305	.1363	-.019

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
10	50	17400.	13992.	13992.	0.0000	0.0000	0.0000	.085
10	51	12334.	13773.	13973.	-.0955	-.0013	-.0013	.048
10	52	14895.	14611.	14326.	-.0321	.0246	.0252	.043
10	53	14213.	14696.	14320.	-.0399	-.0004	-.0004	.032
10	54	20834.	17780.	16705.	.0432	.1428	.1666	.066
10	55	22558.	20171.	18938.	.0323	.1178	.1336	.083
10	56	22960.	22034.	20536.	-.0270	-.0778	-.0843	.082
10	57	20575.	22199.	20676.	-.0056	-.0067	-.0068	.063
10	58	24351.	24876.	22074.	.0382	.0633	.0676	.064
10	59	28888.	28092.	24647.	.0879	-.1043	-.1165	.078
10	60	31807.	30711.	27407.	.1063	-.1007	-.1119	-.086
10	61	35467.	33575.	30528.	.1105	-.1022	-.1138	-.093

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
10	50	119102.	0.0000	0.0000	0.0000	0.0000	32227.	0.000
10	51	122756.	-.0297	-.0306	.0461	.2980	28402.	-.050
10	52	128794.	.0468	.0491	.0478	.3322	31604.	-.040
10	53	131961.	-.0239	-.0245	.0423	.3062	32742.	-.013
10	54	144066.	.0840	.0917	.0519	.3929	39883.	.051
10	55	151965.	.0519	.0548	.0523	.3966	40740.	.042
10	56	161374.	.0583	.0619	.0537	.4043	44455.	.039
10	57	168860.	-.0443	.0463	.0516	.3895	45941.	.025
10	58	191342.	.1174	.1331	.0669	.5089	61318.	-.073
10	59	212456.	.0993	.1103	.0752	.5717	74391.	.081
10	60	227336.	-.0654	.0700	.0734	.5556	80208.	.061
10	61	240282.	.0538	.0569	.0689	.5166	81286.	-.040

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
10	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
10	51	-.2962	-.2614	-.2652	.3763	-.8519	.4071	-.019
10	52	.4053	.4214	.4132	.3877	-.2835	.4207	-.018
10	53	-.2228	-.2211	-.2154	.3497	-.3588	.3748	-.001
10	54	.5810	.7245	.6807	.4034	-.3501	.4558	.024
10	55	.3501	.4170	.3915	.3920	.2435	.4492	.015
10	56	.4097	.4581	.4270	.3961	-1.1983	.4516	.014
10	57	-.3638	-.3620	-.3372	.3888	1-.0433	.4312	.008
10	58	.9232	1.0184	.9037	.5129	12.2941	.5674	.062
10	59	.7308	.8566	.7515	.5684	3.6650	.6404	.069
10	60	-.4678	-.5429	-.4845	.5480	4.7869	.6220	-.050
10	61	.3650	.4240	.3855	.5058	6.7910	.5765	-.027

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
11	50	.1346	0.0000	.1205	.1205	0.0000	0.0000	-.033
11	51	.0716	.0977	.1008	.1082	.1052	.1351	-.059
11	52	.1609	.1020	.1227	.1245	.1272	.1482	.004
11	53	.1151	.1011	.1200	.1221	.1216	.1495	-.001
11	54	.1112	.0984	.1168	.0971	.1123	.1213	-.008
11	55	.1642	.0996	.1340	.1200	.1216	.1222	.030
11	56	.0828	.0996	.1158	.0995	.1051	.1081	-.012
11	57	.0758	.1002	.1013	.0923	.0913	.1100	-.040
11	58	.1113	.1001	.1049	.0983	.0990	.1108	-.022
11	59	.0871	.0971	.0984	.0902	.0934	.1031	-.032
11	60	.0696	.0991	.0879	.0841	.0831	.1098	-.050
11	61	.0776	.0977	.0841	.0813	.0816	.1072	-.048

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
11	50	11378.	10188.	10188.	0.0000	0.0000	0.0000	.016
11	51	5730.	8065.	8653.	-.2739	-.1773	-.1506	-.027
11	52	13423.	10241.	10390.	-.0608	.1671	.2007	.027
11	53	9525.	9933.	10105.	-.1618	-.0282	-.0274	.012
11	54	12634.	13270.	11027.	-.0654	.0836	.0912	.032
11	55	19172.	15646.	14010.	.0223	.2129	.2705	.092
11	56	10834.	15142.	13015.	-.1775	-.0764	-.0710	.048
11	57	9726.	12987.	11832.	1.6764	-.1000	-.0909	.013
11	58	14490.	13667.	12798.	1.3482	.0755	.0816	.030
11	59	12171.	13736.	12599.	.3044	-.0158	-.0155	.018
11	60	9515.	12007.	11488.	.3527	-.0966	-.0881	-.008
11	61	10691.	11594.	11198.	.5052	-.0259	-.0252	-.012

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
11	50	84482.	0.0000	0.0000	0.0000	0.0000	28203.	0.000
11	51	79953.	-.0566	-.0536	.0620	-.0972	24713.	-.011
11	52	83413.	.0414	.0432	.0568	.0048	23863.	-.022
11	53	82737.	-.0081	-.0081	.0417	-.0223	23013.	-.063
11	54	113555.	-.2713	-.3724	.0954	.5210	38785.	.152
11	55	116745.	.0273	.0280	.0842	-.8239	37103.	-.093
11	56	130749.	-.1071	-.1199	.0890	-.3509	45269.	-.090
11	57	128166.	-.0201	-.0197	.0642	-.5237	42891.	-.022
11	58	130182.	.0154	.0157	.0526	-.1984	41523.	-.011
11	59	139600.	.0674	.0723	.0561	.0393	49429.	.001
11	60	136592.	-.0220	-.0215	.0380	-.1038	46936.	-.054
11	61	137736.	.0083	.0083	.0315	.0277	46717.	-.075

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
11	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
11	51	-.7904	-.5233	-.5615	.4589	-2.7155	.6343	-.098
11	52	.2577	.3329	.3378	.3832	-.4958	.5565	-.096
11	53	-.0709	-.0668	-.0680	.2792	-1.3483	.4126	-.123
11	54	2.4392	2.7946	2.3223	.7868	-.5601	.9701	.165
11	55	.1663	.2276	.2038	.6889	.1668	.8456	.100
11	56	1.2925	1.0759	-.9248	.8234	-1.5334	.8930	-.122
11	57	-.2655	-.2183	-.1988	.5832	16.5438	.6404	-.044
11	58	.1391	.1575	.1474	.4752	12.8417	.5260	-.005
11	59	.7738	.7475	.6856	.5442	3.0936	.5779	-.029
11	60	-.3161	-.2618	-.2505	.3461	4.0129	.3833	-.039
11	61	.1070	.1021	.0986	.2944	6.0015	.3231	-.060

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
12	50	.1566	0.0000	.1763	.1763	0.0000	0.0000	.031
12	51	.1915	.1658	.1845	.1804	.1859	.1729	.029
12	52	.1969	.1686	.1893	.1832	.1863	.1789	.028
12	53	.1601	.1629	.1790	.1569	.1704	.1695	.007
12	54	.1319	.1631	.1619	.1491	.1484	.1712	-.017
12	55	.1385	.1624	.1534	.1446	.1452	.1696	-.026
12	56	.1929	.1619	.1677	.1651	.1626	.1646	.002
12	57	.1477	.1617	.1604	.1579	.1589	.1630	-.008
12	58	.1477	.1608	.1558	.1532	.1540	.1613	-.013
12	59	.1625	.1595	.1581	.1546	.1562	.1617	-.006
12	60	.2327	.1660	.1851	.1790	.1827	.1815	.036
12	61	.2404	.1772	.2059	.1949	.2015	.2025	-.055

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
12	50	1374.	1546.	1546.	0.0000	0.0000	0.0000	.064
12	51	1786.	1720.	1682.	.0852	.0809	.0880	.059
12	52	1900.	1826.	1767.	.0817	.0480	.0505	.057
12	53	1836.	2052.	1798.	.0546	.0173	.0176	.047
12	54	1499.	1840.	1694.	-.0096	-.0616	-.0580	.020
12	55	1586.	1756.	1655.	.0132	-.0232	-.0227	.009
12	56	2142.	1861.	1833.	.0878	.0965	.1069	.034
12	57	1660.	1803.	1775.	.0920	-.0325	-.0315	.017
12	58	1678.	1769.	1740.	-.0165	-.0196	-.0192	.008
12	59	1886.	1835.	1794.	.0164	.0296	.0305	.013
12	60	2816.	2240.	2166.	.0944	.1718	.2075	.062
12	61	3115.	2667.	2525.	.1344	.1420	.1655	.087

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
12	50	8771.	0.0000	0.0000	0.0000	0.0000	3151.	0.000
12	51	9324.	.0593	.0630	.0605	.4607	3063.	.015
12	52	9649.	.0336	.0348	.0549	.3985	2975.	-.005
12	53	11461.	.1581	.1877	.0789	.5113	3571.	.070
12	54	11362.	-.0087	-.0086	.0596	.3827	3172.	.011
12	55	11445.	.0072	.0073	.0473	.3058	2956.	-.025
12	56	11101.	-.0309	-.0300	.0293	.1936	2637.	-.086
12	57	11237.	.0121	.0122	.0260	.1719	2565.	-.094
12	58	11358.	.0106	.0107	.0226	.1492	2455.	-.100
12	59	11602.	.0210	.0214	.0224	.1467	2402.	-.086
12	60	12101.	.0412	.0430	.0267	.1643	2312.	-.041
12	61	12954.	.0658	.0704	.0357	.1996	2295.	.022

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
12	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
12	51	.3096	.3286	.3213	.3503	.4620	.3653	-.007
12	52	.1710	.1838	.1779	.3072	.4319	.3259	-.026
12	53	.9869	1.0072	.8830	.4652	.3054	.4841	.064
12	54	-.0660	-.0584	-.0537	.3480	-.0596	.3652	.005
12	55	.0523	.0501	.0472	.2791	.0861	.2914	-.029
12	56	-.1605	-.1876	-.1847	.1779	.5238	.1809	-.085
12	57	.0819	.0766	.0754	.1599	.5736	.1613	-.092
12	58	.0721	.0695	.0683	.1404	-.1062	.1410	-.097
12	59	.1293	.1360	.1329	.1387	.1041	.1407	-.084
12	60	.1772	.2303	.2226	.1476	.5101	.1613	-.059
12	61	.2738	.3378	.3197	.1764	.6529	.2016	-.017

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
13	50	.3404	0.0000	.3240	.3240	0.0000	0.0000	-.004
13	51	.2953	.3157	.3143	.3167	.3227	.3347	-.004
13	52	.3365	.3165	.3223	.3171	.3229	.3365	-.002
13	53	.3237	.3156	.3229	.3123	.3186	.3338	-.002
13	54	.3638	.3159	.3377	.3164	.3290	.3435	.013
13	55	.3615	.3162	.3466	.3167	.3309	.3496	-.016
13	56	.3441	.3154	.3460	.3130	.3252	.3486	.011
13	57	.3915	.3182	.3627	.3251	.3402	.3604	.021
13	58	.4004	.3232	.3769	.3395	.3525	.3700	.025
13	59	.3524	.3256	.3685	.3357	.3445	.3671	.013
13	60	.3364	.3260	.3571	.3280	.3355	.3615	-.002
13	61	.3302	.3248	.3473	.3198	.3278	.3549	-.004

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
13	50	5331.	5074.	5074.	0.0000	0.0000	0.0000	.070
13	51	4804.	5112.	5152.	.0152	.0151	.0153	.044
13	52	5679.	5440.	5351.	.0470	.0372	.0387	.043
13	53	5687.	5672.	5487.	.0424	.0247	.0253	.039
13	54	6921.	6425.	6019.	.0730	.0884	.0969	.053
13	55	7520.	7211.	6589.	.0812	.0864	.0946	.064
13	56	7738.	7780.	7038.	.0699	.0638	.0682	.064
13	57	9661.	8950.	8022.	.0992	.1225	.1397	.084
13	58	10666.	10038.	9042.	.1031	.1128	.1272	.094
13	59	9896.	10350.	9426.	.0618	.0407	.0424	.080
13	60	9888.	10494.	9640.	.0455	.0221	.0226	.065
13	61	10201.	10730.	9879.	.0418	.0241	.0247	.055

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
13	50	15660.	0.0000	0.0000	0.0000	0.0000	3100.	0.000
13	51	16263.	.0370	.0385	.0473	.1175	2870.	-.026
13	52	16875.	.0362	.0376	.0455	.1182	11990.	-.012
13	53	17568.	.0394	.0410	.0441	.1191	11990.	-.004
13	54	19023.	.0764	.0828	.0516	.1441	12000.	-.033
13	55	20802.	.0855	.0935	.0596	.1687	11630.	-.054
13	56	22482.	.0747	.0807	.0634	.1809	11280.	-.055
13	57	24673.	.0888	.0974	.0695	.1965	10980.	-.062
13	58	26633.	.0735	.0794	.0708	.1972	10450.	-.054
13	59	28080.	.0515	.0543	.0664	.1842	9750.	-.033
13	60	29387.	.0444	.0465	.0613	.1703	9750.	-.014
13	61	30889.	.0486	.0511	.0583	.1632	9250.	-.003

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
13	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
13	51	.1255	.1170	.1179	.1413	.0485	.1498	-.020
13	52	.1077	.1143	.1124	.1353	.1459	.1439	-.006
13	53	.1218	.1262	.1221	.1322	.1314	.1398	-.001
13	54	.2102	.2417	.2264	.1503	.2161	.1634	-.024
13	55	.2365	.2699	.2466	.1706	.2342	.1887	-.044
13	56	.2171	.2386	.2159	.1821	.2021	.2012	-.047
13	57	.2267	.2731	.2447	.1929	.2735	.2186	-.049
13	58	.1837	.2167	.1952	.1914	.2736	.2190	-.039
13	59	.1462	.1534	.1398	.1810	.1677	.2041	-.022
13	60	.1321	.1355	.1245	.1697	.1274	.1882	-.008
13	61	.1472	.1520	.1399	.1645	.1205	.1797	-.001

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
14	50	.1607	0.0000	.1501	.1501	0.0000	0.0000	-.012
14	51	.1566	.1323	.1516	.1528	.1545	.1370	-.004
14	52	.1257	.1304	.1421	.1268	.1384	.1321	-.018
14	53	.1575	.1311	.1477	.1354	.1377	.1345	-.004
14	54	.1703	.1329	.1558	.1449	.1480	.1387	-.010
14	55	.1298	.1330	.1465	.1392	.1399	.1380	-.007
14	56	.1550	.1342	.1496	.1426	.1446	.1401	0.000
14	57	.1609	.1360	.1537	.1468	.1491	.1429	-.006
14	58	.1789	.1388	.1629	.1563	.1585	.1475	-.019
14	59	.1647	.1425	.1637	.1553	.1590	.1513	.015
14	60	.1328	.1428	.1526	.1458	.1472	.1487	-.005
14	61	.1477	.1428	.1508	.1438	.1460	.1485	-.006

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
14	50	18100.	17567.	17567.	0.0000	0.0000	0.0000	.033
14	51	18074.	17813.	17876.	.0626	.0392	.0408	.029
14	52	17785.	18804.	17855.	.0431	-.0026	-.0026	.021
14	53	10088.	19458.	18673.	.0859	.0943	.1041	.042
14	54	11380.	10413.	19684.	.0968	.1044	.1166	.060
14	55	18770.	19894.	19401.	.0063	-.0301	-.0292	.037
14	56	10782.	10402.	19915.	.0504	.0517	.0545	.042
14	57	11548.	11029.	10534.	.0699	.0588	.0625	.047
14	58	13212.	12029.	11539.	.0851	.0870	.0954	.059
14	59	12764.	12693.	12037.	.0629	.0413	.0430	.054
14	60	10496.	12062.	11518.	-.0056	-.0450	-.0431	.029
14	61	12037.	12292.	11716.	.0237	.0169	.0172	.026

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
14	50	150395.	0.0000	0.0000	0.0000	0.0000	3100.	0.000
14	51	151533.	.0220	.0225	.0660	.5163	2875.	-.139
14	52	161926.	.1678	.2016	.0837	.6210	11999.	-.049
14	53	164037.	.0329	.0340	.0712	.5220	11990.	-.064
14	54	166800.	.0413	.0431	.0646	.4655	12001.	-.069
14	55	167515.	.0105	.0107	.0522	.3763	11639.	-.089
14	56	169529.	.0289	.0298	.0473	.3383	11280.	-.091
14	57	171742.	.0308	.0318	.0437	.3082	10921.	-.089
14	58	173822.	.0281	.0289	.0402	.2781	10452.	-.087
14	59	177496.	.0474	.0497	.0420	.2820	9758.	-.066
14	60	178997.	.0190	.0193	.0365	.2449	9729.	-.076
14	61	181471.	.0303	.0313	.0352	.2361	9255.	-.069

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
14	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
14	51	.1409	.1444	.1456	.4820	.4131	.4990	-.148
14	52	1.3350	1.3230	1.1803	.6341	.3033	.6424	-.047
14	53	.2092	.2433	.2231	.5298	.5822	.5435	-.065
14	54	.2427	.2852	.2653	.4658	.6214	.4861	-.075
14	55	.0815	.0760	.0722	.3786	.0435	.3927	-.093
14	56	2.1867	2.2031	1.1935	.3379	.3372	.3528	-.096
14	57	.1916	.2100	.2006	.3058	.4547	.3214	-.096
14	58	.1574	.1802	.1729	.2726	.5223	.2899	-.098
14	59	.2878	.3052	.2894	.2776	.3844	.2946	-.080
14	60	.1430	.1303	.1244	.2458	-.0373	.2560	-.085
14	61	.2055	.2111	.2012	.2375	.1574	.2469	-.077

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
15	50	.1842	0.0000	.1697	.1697	0.0000	0.0000	-.007
15	51	.1723	.1601	.1713	.1734	.1759	.1637	-.006
15	52	.1617	.1599	.1679	.1584	.1668	.1642	0.000
15	53	.1606	.1595	.1652	.1565	.1589	.1640	-.003
15	54	.1660	.1592	.1655	.1576	.1597	.1643	-.002
15	55	.1561	.1584	.1621	.1544	.1568	.1627	-.006
15	56	.1389	.1294	.1536	.1194	.1405	.1456	-.018
15	57	.1574	.1236	.1549	.1324	.1335	.1428	-.011
15	58	.1670	.1224	.1592	.1481	.1461	.1412	-.001
15	59	.1732	.1273	.1643	.1553	.1576	.1454	-.006
15	60	.1873	.1315	.1727	.1652	.1673	.1499	.017
15	61	.1981	.1367	.1821	.1753	.1777	.1556	-.026

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
15	50	19936.	18362.	18362.	0.0000	0.0000	0.0000	.072
15	51	19202.	19090.	19322.	.0091	.0496	.0522	.055
15	52	20041.	20805.	19634.	.0198	.0158	.0161	.045
15	53	20527.	21119.	20005.	.0232	.0185	.0188	.038
15	54	21797.	21725.	20696.	.0320	.0334	.0345	.037
15	55	21129.	21933.	20899.	.0200	.0096	.0097	.030
15	56	26870.	29721.	23098.	.0630	.0952	.1052	.049
15	57	30957.	30472.	26042.	.0998	.1130	.1274	.069
15	58	31944.	30456.	28340.	.0918	.0810	.0882	.073
15	59	34147.	32384.	30604.	.0837	.0739	.0799	.075
15	60	37889.	34935.	33417.	.0880	.0841	.0918	.079
15	61	41156.	37835.	36430.	.0883	.0827	.0901	.082

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
15	50	108176.	0.0000	0.0000	0.0000	0.0000	719.	0.000
15	51	111420.	.0291	.0299	.0466	.3180	666.	-.096
15	52	123912.	.1008	.1121	.0563	.3627	2266.	-.031
15	53	127793.	.0303	.0313	.0500	.3191	2055.	-.043
15	54	131244.	.0262	.0270	.0446	.2828	2073.	-.054
15	55	135296.	.0299	.0308	.0413	.2610	3168.	-.058
15	56	193428.	.3005	.4296	.1015	.6547	57139.	.189
15	57	196651.	.0163	.0166	.0882	.5687	54466.	.118
15	58	191238.	-.0283	-.0275	.0602	.3898	42227.	.040
15	59	197069.	.0295	.0304	.0526	.3382	42145.	.012
15	60	202237.	.0255	.0262	.0463	.2939	42797.	-.009
15	61	207716.	.0263	.0270	.0417	.2595	41200.	-.025

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
15	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
15	51	.1689	.1678	.1699	.2849	.0531	.2912	-.112
15	52	.6233	.6362	.6004	.3428	.1182	.3522	-.042
15	53	.1890	.1939	.1837	.3049	.1409	.3137	-.052
15	54	.1583	.1667	.1588	.2715	.1938	.2801	-.062
15	55	.1917	.1938	.1847	.2538	.1236	.2608	-.063
15	56	2.1634	2.5167	1.9559	.6971	.4100	.7845	.231
15	57	.1041	.1237	.1057	.6174	.6444	.7133	.151
15	58	-.1694	-.1909	-.1777	.4268	.5766	.4924	.068
15	59	.1707	.1905	.1800	.3621	.5098	.4138	-.032
15	60	.1363	.1546	.1479	.3091	.5099	.3525	.001
15	61	.1331	.1503	.1448	.2682	.4852	.3051	-.021

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
16	50	.2082	0.0000	.1489	.1489	0.0000	0.0000	-.022
16	51	.1150	.1312	.1350	.1384	.1392	.1452	-.036
16	52	.1319	.1299	.1338	.1342	.1356	.1427	-.029
16	53	.1407	.1306	.1361	.1328	.1358	.1422	-.018
16	54	.1529	.1301	.1421	.1295	.1382	.1465	-.003
16	55	.1637	.1310	.1499	.1339	.1411	.1516	.011
16	56	.1277	.1310	.1420	.1317	.1323	.1513	-.004
16	57	.1220	.1310	.1347	.1280	.1283	.1502	-.016
16	58	.1688	.1325	.1471	.1405	.1426	.1528	.010
16	59	.1281	.1328	.1403	.1354	.1363	.1502	-.004
16	60	.1746	.1341	.1527	.1351	.1476	.1634	.018
16	61	.0823	.1208	.1274	.1041	.1124	.1191	-.027

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
16	50	9561.	6841.	6841.	0.0000	0.0000	0.0000	.039
16	51	5341.	6268.	6428.	-.1801	-.0641	-.0602	.007
16	52	6260.	6348.	6368.	-.0988	-.0095	-.0094	.003
16	53	6978.	6753.	6590.	-.0561	.0337	.0349	.011
16	54	8684.	8070.	7354.	-.0016	.1039	.1159	.037
16	55	10347.	9475.	8463.	.0268	.1310	.1507	.065
16	56	8145.	9055.	8399.	-.0561	-.0076	-.0075	.046
16	57	7830.	8642.	8209.	-.0107	-.0231	-.0226	.029
16	58	11172.	9730.	9293.	.0621	.1166	.1321	.055
16	59	8603.	9419.	9088.	-.0669	-.0226	-.0221	.034
16	60	14124.	12354.	10928.	.0936	.1683	.2024	.077
16	61	7814.	12095.	9888.	-.1971	-.1051	-.0951	.031

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
16	50	45918.	0.0000	0.0000	0.0000	0.0000	8399.	0.000
16	51	46433.	.0110	.0112	.0505	.1863	7400.	.290
16	52	47432.	.0210	.0215	.0530	.2165	6801.	.208
16	53	49591.	.0435	.0455	.0503	.2407	7550.	.165
16	54	56773.	.1265	.1448	.0681	.3963	12600.	.206
16	55	63178.	.1013	.1128	.0782	.4899	11926.	.191
16	56	63767.	.0092	.0093	.0635	.4060	10986.	.118
16	57	64132.	.0056	.0057	.0494	.3150	10043.	.059
16	58	66146.	.0304	.0314	.0447	.2863	9100.	.033
16	59	67117.	.0144	.0146	.0376	.2436	8110.	0.000
16	60	80863.	.1699	.2048	.0683	.4446	9854.	.140
16	61	94929.	.1481	.1739	.0894	.6332	23594.	.164

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
16	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
16	51	.0964	.0801	.0821	.3481	-1.3343	.3852	.303
16	52	.1595	.1568	.1573	.3718	-.7385	.4085	.220
16	53	.3094	.3275	.3196	.3540	-.4123	.3854	.176
16	54	.8270	.9765	.8899	.4651	-.0115	.5238	.207
16	55	.6190	.7567	.6759	.5162	.1793	.5975	.186
16	56	.0723	.0701	.0650	.4201	-.3953	.4850	.115
16	57	.0466	.0444	.0422	.3291	-.0798	.3772	.057
16	58	.1802	.2167	.2069	.2927	.4223	.3375	.028
16	59	.1128	.1068	.1030	.2507	-.4773	.2837	-.001
16	60	.9732	1.2578	1.1126	.4183	.6130	.5096	.114
16	61	1.8001	1.4225	1.1629	.7502	-1.5476	.7397	.233

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
17	50	.3438	0.0000	.3243	.3243	0.0000	0.0000	-.014
17	51	.3166	.3138	.3192	.3214	.3227	.3278	-.012
17	52	.3024	.3100	.3129	.3120	.3140	.3225	-.014
17	53	.3345	.3113	.3206	.3144	.3190	.3258	-.004
17	54	.3337	.3117	.3253	.3127	.3198	.3286	0.000
17	55	.3290	.3118	.3266	.3138	.3179	.3287	-.001
17	56	.3112	.3105	.3210	.3069	.3118	.3241	-.003
17	57	.3022	.3093	.3142	.3026	.3048	.3208	-.007
17	58	.2689	.3024	.2976	.2846	.2891	.3052	-.018
17	59	.2655	.2975	.2858	.2748	.2770	.2978	-.024
17	60	.2703	.2922	.2800	.2700	.2724	.2924	-.023
17	61	.3004	.2875	.2872	.2761	.2801	.2946	-.011

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
17	50	21451.	20234.	20234.	0.0000	0.0000	0.0000	-.009
17	51	19913.	20077.	20216.	-.0037	-.0008	-.0008	-.005
17	52	19263.	19936.	19874.	-.0048	-.0171	-.0168	0.000
17	53	21943.	21031.	20625.	-.0263	.0363	.0377	-.009
17	54	22909.	22329.	21465.	-.0038	.0391	.0407	-.017
17	55	23176.	23010.	22107.	-.0016	-.0290	.0299	-.020
17	56	22638.	23354.	22325.	-.0030	-.0097	.0098	-.017
17	57	22302.	23185.	22335.	-.0009	.0004	.0004	.013
17	58	20473.	22661.	21673.	-.0188	-.0305	-.0296	.002
17	59	20544.	22119.	21265.	-.0004	-.0191	-.0188	-.002
17	60	21295.	22058.	21273.	-.0069	.0004	.0004	-.001
17	61	24367.	23295.	22394.	-.0292	.0500	.0526	-.011

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
17	50	62382.	0.0000	0.0000	0.0000	0.0000	0.	0.000
17	51	62891.	.0080	.0081	.0235	.0519	0.	.093
17	52	63700.	.0127	.0128	.0224	.0529	0.	.056
17	53	65590.	.0288	.0296	.0238	.0615	0.	.059
17	54	68637.	.0443	.0464	.0287	.0795	0.	.085
17	55	70438.	.0255	.0262	.0282	.0807	620.	.065
17	56	72733.	.0315	.0325	.0290	.0850	620.	.059
17	57	73793.	.0143	.0145	.0257	.0764	620.	.028
17	58	76128.	.0306	.0316	.0268	.0824	0.	.031
17	59	77377.	.0161	.0164	.0244	.0768	0.	-.009
17	60	78768.	.0176	.0179	.0228	.0736	0.	-.002
17	61	81111.	.0288	.0297	.0242	.0798	0.	.008

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
17	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
17	51	.0255	.0251	.0253	.0716	-.0116	.0748	.101
17	52	.0419	.0407	.0405	.0694	-.0155	.0722	.064
17	53	.0861	.0916	.0898	.0731	-.0821	.0765	.064
17	54	.1330	.1419	.1364	.0873	-.0119	.0920	.087
17	55	.0777	.0814	.0782	.0859	-.0049	.0906	.067
17	56	.1013	.1027	.0982	.0896	-.0096	.0935	.063
17	57	.0475	.0474	.0457	.0801	-.0031	.0831	.033
17	58	.1140	.1077	.1030	.0879	-.0631	.0887	.045
17	59	.0607	.0587	.0564	.0819	-.0015	.0820	.024
17	60	.0653	.0653	.0630	.0780	-.0247	.0781	.012
17	61	.0961	.1046	.1005	.0822	-.1019	.0842	.019

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
18	50	.3002	0.0000	.2152	.2152	0.0000	0.0000	-.057
18	51	.2123	.1850	.2081	.2077	.2107	.1799	-.041
18	52	.1150	.1784	.1739	.1713	.1730	.1653	-.070
18	53	.2335	.1816	.1959	.1891	.1935	.1809	-.025
18	54	.1676	.1796	.1852	.1756	.1798	.1771	-.032
18	55	.1658	.1771	.1780	.1687	.1712	.1747	-.033
18	56	.1409	.1732	.1644	.1560	.1579	.1680	-.044
18	57	.1696	.1686	.1662	.1569	.1601	.1684	-.031
18	58	.1615	.1640	.1643	.1540	.1576	.1663	-.026
18	59	.1288	.1607	.1512	.1432	.1444	.1604	-.039
18	60	.1487	.1557	.1503	.1419	.1445	.1574	-.031
18	61	.1352	.1513	.1446	.1369	.1389	.1522	-.032

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	Dx/x (X(3))	Dx/x-1 (X(3))	G(X)
18	50	9055.	6492.	6492.	0.0000	0.0000	0.0000	-.024
18	51	6590.	6460.	6449.	-.2178	-.0067	-.0066	-.015
18	52	3642.	5509.	5425.	-.3211	-.1887	-.1587	-.050
18	53	7747.	6500.	6275.	-.1167	.1353	.1565	-.002
18	54	5837.	6449.	6114.	-.1831	-.0262	-.0255	-.008
18	55	5948.	6387.	6052.	-.1338	-.0102	-.0101	-.008
18	56	5180.	6042.	5733.	-.1399	-.0556	-.0526	-.019
18	57	6491.	6360.	6005.	-.0602	.0453	.0474	-.003
18	58	6477.	6587.	6175.	-.0539	.0275	.0282	.004
18	59	5255.	6171.	5843.	-.0967	-.0569	-.0538	-.009
18	60	6294.	6358.	6005.	-.0351	-.0270	-.0277	0.000
18	61	5888.	6297.	5962.	-.0472	-.0071	-.0071	-.002

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
18	50	30163.	0.0000	0.0000	0.0000	0.0000	0.	0.000
18	51	31038.	.0281	.0290	.0351	.1606	0.	-.032
18	52	31669.	.0199	.0203	.0323	.1570	5000.	-.008
18	53	33177.	.0454	.0476	.0353	.1743	9900.	-.023
18	54	34810.	.0469	.0492	.0380	.1934	15000.	-.032
18	55	35865.	.0294	.0303	.0361	.1878	15622.	-.017
18	56	36738.	.0237	.0243	.0332	.1779	25621.	0.000
18	57	38255.	.0396	.0412	.0347	.1919	34621.	-.008
18	58	40085.	.0456	.0478	.0373	.2123	44980.	-.019
18	59	40793.	.0173	.0176	.0327	.1905	45210.	-.005
18	60	42308.	.0358	.0371	.0334	.2014	44880.	0.000
18	61	43537.	-.0282	-.0290	.0322	.2003	45110.	-.006

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
18	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
18	51	.1327	.1356	.1354	.1951	-1.0467	.1898	-.043
18	52	.1732	.1163	.1145	.1954	-1.8462	.1811	-.030
18	53	.1946	.2403	.2319	.1953	-.5957	.1946	-.025
18	54	.2797	.2670	.2531	.2150	-.9884	.2120	-.038
18	55	.1773	.1743	.1651	.2069	-.7516	.2041	-.024
18	56	.1685	.1522	.1444	.1980	-.8508	.1921	-.013
18	57	.2337	.2525	.2384	.2063	-.3626	.2061	-.018
18	58	.2825	.2963	.2778	.2242	-.3281	.2274	.030
18	59	.1347	.1211	.1147	.2039	-.6397	.2035	-.008
18	60	.2407	.2522	.2382	.2123	-.2337	.2147	-.014
18	61	-.2087	-.2061	-.1951	.2116	-.3269	.2130	-.011

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
19	50	.2352	0.0000	.2022	.2022	0.0000	0.0000	-.060
19	51	.2006	.1808	.1956	.1982	.2013	.1912	-.043
19	52	.1963	.1787	.1955	.1842	.1945	.1884	-.032
19	53	.1768	.1768	.1884	.1732	.1797	.1847	-.033
19	54	.1975	.1767	.1916	.1763	.1811	.1870	-.021
19	55	.2067	.1775	.1969	.1796	.1863	.1916	-.009
19	56	.1698	.1741	.1869	.1666	.1743	.1846	-.019
19	57	.1795	.1703	.1841	.1618	.1696	.1831	-.018
19	58	.1765	.1660	.1813	.1569	.1655	.1809	-.017
19	59	.1188	.1632	.1585	.1410	.1429	.1726	-.044
19	60	.1281	.1606	.1475	.1345	.1359	.1681	-.050
19	61	.1050	.1611	.1320	.1239	.1238	.1689	-.063

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
19	50	25202.	21671.	21671.	0.0000	0.0000	0.0000	.005
19	51	22160.	21612.	21905.	-.0267	.0106	.0107	.005
19	52	24260.	24160.	22765.	-.0023	.0378	.0392	.014
19	53	23565.	25111.	23074.	-.0097	.0133	.0135	.013
19	54	27796.	26954.	24804.	.0272	.0697	.0749	.029
19	55	31324.	29834.	27221.	.0356	.0887	.0974	.046
19	56	28194.	31040.	27671.	-.0018	.0162	.0165	.038
19	57	32845.	33699.	29604.	.0384	.0652	.0698	.046
19	58	36047.	37010.	32038.	.0533	.0759	.0822	.055
19	59	24936.	33251.	29590.	-.0608	-.0827	-.0764	.021
19	60	27454.	31614.	28825.	-.0098	-.0265	-.0258	.009
19	61	22487.	28266.	26534.	-.0641	-.0863	-.0794	-.012

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
19	50	107148.	0.0000	0.0000	0.0000	0.0000	15300.	0.000
19	51	110466.	.0300	.0309	.0653	.3601	4500.	-.190
19	52	123573.	.1060	.1186	.0668	.3654	5001.	-.127
19	53	133223.	.0724	.0780	.0672	.3662	9999.	-.102
19	54	140674.	.0529	.0559	.0637	.3446	15000.	-.093
19	55	151514.	.0715	.0770	.0656	.3494	15000.	-.073
19	56	166004.	.0872	.0956	.0705	.3760	25000.	-.048
19	57	182960.	.0926	.1021	.0754	.4046	34999.	-.028
19	58	204137.	.1037	.1157	.0818	.4429	44980.	-.008
19	59	209755.	.0267	.0275	.0690	.3793	45201.	-.033
19	60	214252.	.0209	.0214	.0580	.3249	44844.	-.055
19	61	214112.	-.0006	-.0006	.0447	.2494	45393.	-.084

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
19	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
19	51	.1497	.1514	.1535	.3418	-.1366	.3614	-.151
19	52	.5402	.5757	.5424	.3548	-.0118	.3740	-.097
19	53	.4095	.4182	.3842	.3641	-.0517	.3804	-.075
19	54	.2680	.3003	.2764	.3408	.1419	.3608	-.072
19	55	.3460	.3982	.3633	.3424	.1809	.3697	-.059
19	56	.5139	.5236	.4668	.3818	-.0101	.4047	-.030
19	57	.5162	.5727	.5031	.4121	.2085	.4428	-.011
19	58	.5874	.6609	.5721	.4524	.2941	.4930	-.007
19	59	.2252	.1898	.1689	.4000	-.3838	.4231	-.014
19	60	.1638	.1560	.1422	.3454	-.0670	.3615	-.035
19	61	-.0062	-.0052	-.0049	.2645	-.4859	.2774	-.068

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
20	50	.5065	0.0000	.4432	.4432	0.0000	0.0000	-.008
20	51	.4073	.3967	.4284	.3945	.4356	.4305	-.012
20	52	.4178	.3939	.4244	.3875	.4013	.4291	-.012
20	53	.4410	.3940	.4302	.3940	.4061	.4311	-.005
20	54	.4956	.3980	.4538	.4111	.4298	.4448	.009
20	55	.4667	.3998	.4588	.4048	.4291	.4506	.009
20	56	.4629	.3999	.4605	.4000	.4236	.4540	.008
20	57	.4716	.4001	.4647	.4007	.4242	.4586	.008
20	58	.4482	.3985	.4589	.3938	.4162	.4561	.003
20	59	.4227	.3956	.4458	.3850	.4029	.4488	-.004
20	60	.4311	.3928	.4404	.3829	.4003	.4450	-.006
20	61	.4112	.3882	.4297	.3733	.3913	.4369	-.010

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
20	50	17273.	15112.	15112.	0.0000	0.0000	0.0000	.100
20	51	17123.	18008.	16584.	.0639	.0887	.0973	.082
20	52	18854.	19149.	17487.	.0733	.0516	.0544	.075
20	53	21159.	20641.	18907.	.0819	.0751	.0812	.077
20	54	26046.	23851.	21606.	.1070	.1249	.1427	.094
20	55	27663.	27191.	23990.	.0977	.0993	.1103	.097
20	56	30880.	30718.	26683.	.0990	.1009	.1122	.101
20	57	35382.	34864.	30066.	.1058	.1124	.1267	.108
20	58	37693.	38592.	33117.	.0959	.0921	.1014	.106
20	59	39027.	41157.	35543.	.0815	.0682	.0732	.097
20	60	43587.	44525.	38710.	.0868	.0818	.0891	.095
20	61	45787.	47846.	41563.	.0779	.0686	.0736	.089

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
20	50	34096.	0.0000	0.0000	0.0000	0.0000	15301.	0.000
20	51	42032.	.1888	.2327	.1009	.2467	14501.	-.039
20	52	45118.	.0683	.0734	.0908	.2213	14001.	-.044
20	53	47976.	.0595	.0633	.0836	.2022	13500.	-.050
20	54	52554.	.0871	.0954	.0845	.2001	12500.	-.040
20	55	59265.	.1132	.1276	.0911	.2108	12500.	-.020
20	56	66704.	.1115	.1255	.0957	.2178	12001.	-.008
20	57	75024.	.1108	.1247	.0992	.2225	11499.	0.000
20	58	84096.	.1078	.1209	.1012	.2253	10999.	.003
20	59	92312.	.0890	.0976	.0984	.2193	10000.	-.002
20	60	101089.	.0868	.0950	.0957	.2141	90000.	-.006
20	61	111338.	.0920	.1013	.0948	.2141	80000.	-.007

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
20	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
20	51	.4634	.4785	.4406	.2344	.1493	.2545	-.042
20	52	.1636	.1764	.1611	.2117	.1727	.2306	-.045
20	53	.1350	.1511	.1384	.1940	.1904	.2123	-.052
20	54	.1757	.2118	.1919	.1901	.2358	.2124	-.047
20	55	.2425	.2797	.2468	.2022	.2129	.2279	-.028
20	56	.2409	.2787	.2421	.2108	.2149	.2394	-.016
20	57	.2351	.2767	.2386	.2163	.2277	.2479	-.009
20	58	.2406	.2739	.2350	.2219	.2091	.2539	-.003
20	59	.2105	.2311	.1996	.2192	.1828	.2487	-.004
20	60	.2013	.2267	.1971	.2150	.1971	.2436	-.007
20	61	.2238	.2465	.2142	.2170	.1813	.2442	-.004

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
21	50	.1170	0.0000	.1342	.1342	0.0000	0.0000	.027
21	51	.1385	.1213	.1376	.1256	.1382	.1379	.021
21	52	.1329	.1204	.1360	.1145	.1259	.1379	.013
21	53	.1485	.1211	.1407	.1257	.1275	.1389	.018
21	54	.1571	.1221	.1468	.1357	.1379	.1402	.024
21	55	.1420	.1226	.1453	.1380	.1390	.1399	.016
21	56	.1254	.1233	.1381	.1315	.1334	.1379	0.000
21	57	.1655	.1260	.1481	.1403	.1436	.1424	.017
21	58	.1980	.1337	.1664	.1542	.1613	.1563	.044
21	59	.1628	.1354	.1657	.1570	.1587	.1565	.031
21	60	.1796	.1420	.1710	.1549	.1639	.1643	.031
21	61	.1549	.1439	.1654	.1513	.1550	.1629	.015

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
21	50	6182.	7094.	7094.	0.0000	0.0000	0.0000	.101
21	51	8956.	8896.	8121.	.1955	.1265	.1448	.094
21	52	10496.	10740.	9039.	.1637	.1014	.1129	.099
21	53	12067.	11426.	10213.	.1561	.1149	.1299	.107
21	54	13186.	12318.	11388.	.1398	.1032	.1150	.109
21	55	12095.	12371.	11749.	.0873	.0306	.0316	.088
21	56	11001.	12123.	11537.	.0484	-.0183	-.0179	.061
21	57	15221.	13620.	12904.	.1063	.1058	.1184	.076
21	58	19986.	16792.	15559.	.1359	.1706	.2057	.109
21	59	16789.	17089.	16189.	.0606	.0389	.0404	.090
21	60	20819.	19821.	17956.	.0945	.0984	.1091	.095
21	61	18884.	20165.	18436.	.0489	.0260	.0267	.077

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
21	50	52824.	0.0000	0.0000	0.0000	0.0000	10706.	0.000
21	51	64636.	.1827	.2236	.1059	.9525	14419.	-.087
21	52	78920.	.1809	.2209	.1174	.9714	18008.	-.041
21	53	81205.	.0281	.0289	.0962	.7870	17944.	-.064
21	54	83894.	.0320	.0331	.0818	.6623	17880.	-.078
21	55	85128.	.0144	.0147	.0667	.5380	17813.	-.096
21	56	87726.	.0296	.0305	.0588	.4702	19397.	-.101
21	57	91957.	.0460	.0482	.0562	.4373	20980.	-.092
21	58	100898.	.0886	.0972	.0638	.4610	19570.	-.055
21	59	103108.	.0214	.0219	.0536	.3824	18740.	-.071
21	60	115915.	.1104	.1242	.0671	.4469	25714.	-.020
21	61	121851.	.0487	.0512	.0627	.4093	27407.	-.027

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
21	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
21	51	1.3188	1.4543	1.3277	.7682	1.4207	.8736	-.110
21	52	1.3608	1.5802	1.3298	.8511	1.2028	.9745	-.057
21	53	.1893	.2237	.1999	.6921	1.1093	.7938	-.077
21	54	.2039	.2361	.2182	.5840	.9525	.6702	-.091
21	55	.1020	.1050	.0997	.4768	.6009	.5443	-.106
21	56	.2361	.2251	.2143	.4265	.3502	.4769	-.107
21	57	.2779	.3278	.3106	.3946	.7180	.4460	-.102
21	58	.4473	.5746	.5324	.4082	.8169	.4771	-.080
21	59	.1316	.1365	.1293	.3430	.3657	.3963	-.092
21	60	.6151	.7132	.6461	.4087	.5529	.4729	-.048
21	61	.3143	.3219	.2943	.3848	.2959	.4357	-.049

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
22	50	.1953	0.0000	.1889	.1889	0.0000	0.0000	.017
22	51	.1745	.1642	.1853	.1600	.1818	.1794	.005
22	52	.1896	.1678	.1869	.1686	.1710	.1833	.005
22	53	.1963	.1684	.1904	.1763	.1790	.1843	.009
22	54	.1880	.1695	.1896	.1752	.1802	.1848	.005
22	55	.2009	.1705	.1937	.1727	.1830	.1903	.009
22	56	.2039	.1722	.1975	.1806	.1844	.1923	.012
22	57	.2188	.1741	.2054	.1924	.1951	.1947	.019
22	58	.2015	.1762	.2042	.1933	.1962	.1952	.012
22	59	.2066	.1787	.2052	.1949	.1982	.1968	.010
22	60	.2281	.1810	.2136	.2055	.2074	.1995	.018
22	61	.2097	.1856	.2124	.2019	.2067	.2017	.012

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
22	50	14671.	14190.	14190.	0.0000	0.0000	0.0000	.074
22	51	17237.	18303.	15811.	.1062	.1025	.1142	.071
22	52	19276.	18999.	17145.	.0974	.0778	.0843	.074
22	53	20599.	19970.	18494.	.0894	.0729	.0786	.075
22	54	20888.	21061.	19465.	.0721	.0498	.0524	.069
22	55	25149.	24255.	21615.	.0956	.0994	.1104	.080
22	56	26626.	25791.	23577.	.0857	.0832	.0907	.082
22	57	29355.	27558.	25823.	.0875	.0869	.0952	.085
22	58	27868.	28239.	26738.	.0547	.0342	.0354	.072
22	59	29534.	29333.	27867.	.0567	.0405	.0422	.065
22	60	33211.	31100.	29919.	.0691	.0685	.0736	.067
22	61	32027.	32437.	30828.	.0442	.0294	.0303	.057

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
22	50	75089.	0.0000	0.0000	0.0000	0.0000	10000.	0.000
22	51	98775.	.2397	.3154	.0886	.5358	20000.	-.146
22	52	101652.	.0283	.0291	.0663	.3890	20001.	-.144
22	53	104887.	.0308	.0318	.0588	.3421	20001.	-.139
22	54	111055.	.0555	.0588	.0586	.3348	19383.	-.118
22	55	125164.	.1127	.1270	.0711	.3925	28348.	-.065
22	56	130533.	.0411	.0428	.0636	.3466	29165.	-.070
22	57	134160.	.0270	.0277	.0553	.2982	27945.	-.080
22	58	138267.	.0297	.0306	.0496	.2649	27929.	-.084
22	59	142939.	.0326	.0337	.0459	.2419	27718.	-.083
22	60	145571.	.0180	.0184	.0395	.2063	26770.	-.091
22	61	152664.	.0464	.0487	.0414	.2109	25488.	-.070

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
22	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
22	51	1.3741	1.4980	1.2940	.4939	.5736	.5393	-.164
22	52	.1492	.1677	.1514	.3618	.5212	.3951	-.159
22	53	.1570	.1749	.1619	.3193	.4697	.3495	-.153
22	54	.2952	.3168	.2928	.3173	.3805	.3458	-.130
22	55	.5610	.6527	.5816	.3739	.4936	.4172	-.081
22	56	.2016	.2277	.2081	.3310	.4337	.3697	-.084
22	57	.1235	.1404	.1316	.2841	.4262	.3179	-.094
22	58	.1473	.1535	.1454	.2544	.2680	.2818	-.096
22	59	.1581	.1676	.1592	.2333	.2763	.2569	-.094
22	60	.0792	.0879	.0846	.1983	.3237	.2186	-.103
22	61	.2214	.2300	.2186	.2053	.2084	.2231	-.082

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
23	50	.2996	0.0000	.2459	.2459	0.0000	0.0000	-.022
23	51	.2786	.2110	.2551	.2283	.2573	.2420	-.003
23	52	.2041	.2061	.2365	.1955	.2143	.2285	-.020
23	53	.2012	.2048	.2236	.1925	.1972	.2258	-.029
23	54	.2815	.2068	.2445	.2145	.2245	.2351	0.000
23	55	.2173	.2070	.2346	.2158	.2175	.2338	-.009
23	56	.2219	.2076	.2299	.2099	.2170	.2317	-.012
23	57	.2124	.2071	.2235	.2049	.2102	.2287	-.016
23	58	.2486	.2083	.2325	.2125	.2200	.2329	-.002
23	59	.2418	.2098	.2358	.2162	.2229	.2344	.001
23	60	.2314	.2106	.2343	.2141	.2211	.2337	0.000
23	61	.2296	.2108	.2326	.2117	.2189	.2328	-.002

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
23	50	21710.	17817.	17817.	0.0000	0.0000	0.0000	.061
23	51	26064.	23862.	21352.	.0250	.1655	.1983	.085
23	52	23157.	26831.	22177.	-.0087	.0371	.0386	.072
23	53	23960.	26627.	22919.	.0044	.0323	.0334	.062
23	54	36798.	31962.	28041.	.0822	.1826	.2234	.104
23	55	28867.	31170.	28669.	.2178	.0219	.0223	.081
23	56	31544.	32689.	29836.	.0277	.0391	.0407	.071
23	57	31816.	33470.	30686.	.0687	.0276	.0284	.060
23	58	39951.	37360.	34155.	.0971	.1015	.1130	.074
23	59	41385.	40360.	36990.	.1596	.0766	.0830	.076
23	60	42280.	42795.	39118.	-.1247	-.0543	-.0575	.071
23	61	44891.	45472.	41398.	-.1044	-.0550	-.0582	.068

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
23	50	72441.	0.0000	0.0000	0.0000	0.0000	3300.	0.000
23	51	93525.	.2254	.2910	.1343	.6119	15001.	-.118
23	52	113408.	.1753	.2125	.1336	.5954	30000.	-.082
23	53	119035.	.0472	.0496	.1128	.5035	29999.	-.092
23	54	130694.	.0892	.0979	.1081	.4750	29999.	-.085
23	55	132815.	.0159	.0162	.0868	.3815	30000.	-.102
23	56	142132.	-.0655	-.0701	.0829	.3638	28489.	-.095
23	57	149734.	.0507	.0534	.0756	.3328	28395.	-.093
23	58	160665.	.0680	.0730	.0741	.3246	26700.	-.081
23	59	171093.	-.0609	-.0649	.0710	.3092	25296.	-.074
23	60	182637.	.0632	.0674	.0692	.3002	25108.	-.066
23	61	195476.	-.0656	-.0702	.0684	.2960	23827.	-.057

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
23	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
23	51	.8089	.9874	.8835	.5548	.0980	.6363	-.114
23	52	.8586	.8965	.7410	.5846	-.0368	.6484	-.069
23	53	.2348	.2455	.2113	.4998	.0198	.5510	-.080
23	54	.3168	.4157	.3647	.4600	.3361	.5231	-.080
23	55	.0734	.0739	.0680	.3715	.9280	.4196	-.098
23	56	-.2953	-.3122	-.2850	.3579	.1206	.3995	-.090
23	57	.2389	.2477	.2271	.3307	.3074	.3650	-.087
23	58	.2736	.3200	.2925	.3182	.4176	.3558	-.079
23	59	-.2519	-.2819	-.2583	.3030	.6768	.3386	-.073
23	60	.2730	.2951	.2697	.2962	-.5322	.3287	-.065
23	61	-.2860	-.3101	-.2823	.2937	-.4488	.3243	-.055

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
24	50	.2105	0.0000	.2230	.2230	0.0000	0.0000	-.014
24	51	.2120	.1830	.2174	.2216	.2233	.2441	-.014
24	52	.2217	.1859	.2188	.2182	.2211	.2401	-.009
24	53	.2476	.1819	.2292	.1795	.2184	.2447	.004
24	54	.2325	.1819	.2304	.2001	.2006	.2443	.004
24	55	.2615	.1853	.2418	.2182	.2232	.2462	.015
24	56	.2760	.1848	.2544	.2417	.2414	.2459	.024
24	57	.2694	.1913	.2603	.2479	.2527	.2489	.024
24	58	.2236	.1942	.2473	.2373	.2399	.2462	.005
24	59	.2441	.1902	.2462	.2428	.2409	.2466	.003
24	60	.1943	.1925	.2274	.2242	.2254	.2420	-.016
24	61	.1698	.1920	.2064	.2047	.2046	.2434	-.035

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
24	50	5326.	5641.	5641.	0.0000	0.0000	0.0000	.043
24	51	5444.	5581.	5690.	.1713	.0086	.0087	.027
24	52	5842.	5766.	5751.	.1667	.0105	.0107	.023
24	53	10147.	9390.	7353.	.2254	.2178	.2785	.087
24	54	9573.	9489.	8239.	.1657	.1074	.1203	.094
24	55	11269.	10418.	9403.	.1598	.1238	.1413	.106
24	56	11861.	10934.	10386.	.1345	.0946	.1045	.105
24	57	12033.	11623.	11072.	.1064	.0619	.0660	.095
24	58	10203.	11285.	10829.	.0403	-.0224	-.0219	.064
24	59	10969.	11060.	10908.	.0512	.0071	.0072	.050
24	60	8821.	10322.	10178.	-.0174	-.0717	-.0669	.020
24	61	17704.	9364.	9284.	-.0366	-.0962	-.0878	-.006

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
24	50	25298.	0.0000	0.0000	0.0000	0.0000	3301.	0.000
24	51	25670.	.0144	.0147	.1005	.5803	3001.	-.148
24	52	26350.	.0258	.0264	.0736	.4168	3100.	-.148
24	53	40965.	.3567	.5546	.1403	.6880	4569.	.008
24	54	41169.	.0049	.0049	.1092	.5282	4303.	-.032
24	55	43082.	.0444	.0464	.0946	.4528	4036.	-.049
24	56	42969.	-.0026	-.0026	.0723	.3481	2568.	-.081
24	57	44650.	.0376	.0391	.0651	.3063	2301.	-.085
24	58	45626.	.0213	.0218	.0552	.2576	2032.	-.096
24	59	44921.	-.0156	-.0154	.0392	.1858	14970.	-.127
24	60	45389.	.0103	.0104	.0335	.1586	13290.	-.132
24	61	45352.	-.0008	-.0008	.0260	.1233	22230.	-.147

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
24	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
24	51	.0683	.0653	.0666	.4115	.7881	.5489	-.138
24	52	.1163	.1182	.1179	.3066	.7620	.3959	-.139
24	53	1.4403	1.9873	1.5563	.5734	.9836	.7713	.011
24	54	.0213	.0247	.0214	.4470	.7190	.6002	-.029
24	55	.1697	.2034	.1836	.3843	.6610	.5104	-.048
24	56	-.0095	-.0108	-.0103	.2942	.5288	.3914	-.079
24	57	.1396	.1518	.1446	.2617	.4089	.3404	-.086
24	58	.0956	.0901	.0864	.2244	.1630	.2846	-.095
24	59	-.0642	-.0646	-.0637	.1591	.2080	.2063	-.126
24	60	.0530	.0459	.0453	.1387	-.0767	.1744	-.130
24	61	-.0048	-.0039	-.0039	.1070	-.1775	.1355	-.145

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
25	50	.1943	0.0000	.1880	.1880	0.0000	0.0000	-.002
25	51	.1745	.1816	.1828	.1816	.1869	.1830	-.008
25	52	.1809	.1800	.1821	.1773	.1807	.1809	-.007
25	53	.2021	.1805	.1893	.1845	.1862	.1835	.004
25	54	.1989	.1816	.1928	.1881	.1898	.1857	.007
25	55	.2264	.1810	.2051	.1806	.1986	.2108	.021
25	56	.2239	.1824	.2122	.1929	.1969	.2169	.024
25	57	.2155	.1842	.2137	.1994	.2019	.2168	.020
25	58	.2132	.1864	.2137	.1894	.2020	.2151	.015
25	59	.2153	.1876	.2144	.1968	.1994	.2160	.012
25	60	.2128	.1892	.2140	.1996	.2028	.2153	.008
25	61	.1462	.1792	.1895	.1659	.1764	.1812	-.022

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
25	50	10457.	10113.	10113.	0.0000	0.0000	0.0000	.060
25	51	9949.	10423.	10355.	.0473	.0233	-.0238	.041
25	52	10717.	10785.	10503.	-.0629	.0141	.0143	.034
25	53	12199.	11427.	11137.	-.0777	-.0569	-.0603	.041
25	54	12222.	11849.	11561.	-.0629	-.0366	-.0380	.040
25	55	16998.	15398.	13562.	-.1123	-.1475	-.1730	.074
25	56	17528.	16610.	15101.	-.1030	.1018	.1134	.083
25	57	17287.	17145.	15998.	-.0744	.0560	.0593	.076
25	58	19556.	19604.	17371.	.0826	.0790	.0858	.079
25	59	20267.	20185.	18526.	-.0727	-.0623	-.0664	.075
25	60	20702.	20814.	19413.	-.0604	-.0456	-.0478	.068
25	61	16129.	20900.	18305.	-.0195	-.0605	-.0570	.036

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
25	50	53795.	0.0000	0.0000	0.0000	0.0000	14149.	0.000
25	51	57002.	.0562	.0596	.0325	.2042	15850.	.054
25	52	59218.	.0374	.0388	.0348	.2122	16299.	.049
25	53	60357.	.0188	.0192	.0311	.1864	14899.	.021
25	54	61443.	.0176	.0179	.0280	.1642	4450.	0.000
25	55	75074.	.1815	.2218	.0636	.3315	26294.	.219
25	56	78254.	.0406	.0423	.0627	.3154	25493.	.163
25	57	80217.	.0244	.0250	.0537	.2679	22029.	.108
25	58	91713.	.1253	.1433	.0701	.3407	17319.	.149
25	59	94108.	.0254	.0261	.0613	.2947	14976.	.095
25	60	97252.	-.0323	-.0334	.0543	.2602	13299.	.059
25	61	110290.	-.1182	-.1340	.0690	.3443	22230.	.098

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
25	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
25	51	.3223	.3096	.3076	.1778	-.2589	.1792	.068
25	52	.2067	.2109	.2054	.1923	-.3453	.1933	.061
25	53	.0933	.1022	.0996	.1698	-1.4104	.1727	.029
25	54	.0888	.0939	.0916	.1508	-1.3264	.1542	.004
25	55	.8019	1.0050	.8852	.3018	-1.5477	.3516	.177
25	56	1.1814	1.2105	1.1914	.2894	-.4852	.3441	.127
25	57	.1135	.1226	.1144	.2479	-.3483	.2917	.079
25	58	.5878	.6617	.5863	.3258	.3868	.3759	.125
25	59	.1181	.1292	.1186	.2841	-.3393	.3271	.075
25	60	-.1518	-.1619	-.1510	.2522	-2.2825	.2870	.043
25	61	.8083	-.7122	-.6238	1.3809	3-.1029	.3851	.127

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
26	50	.1664	0.0000	.1525	.1525	0.0000	0.0000	-.183
26	51	.1584	.1435	.1409	.1425	.1437	.1529	-.124
26	52	.1678	.1373	.1497	.1491	.1506	.1308	-.079
26	53	.1173	.1360	.1373	.1367	.1369	.1264	-.079
26	54	.1177	.1360	.1301	.1293	.1296	.1272	-.072
26	55	.1093	.1205	.1224	.1152	.1201	.1141	-.069
26	56	.1071	.1028	.1167	.0981	.1084	.1048	-.063
26	57	.1223	.0959	.1186	.1049	.1065	.0982	-.044
26	58	.1294	.0986	.1223	.1106	.1134	.1034	-.026
26	59	.0913	.0987	.1109	.0987	.1024	.1003	-.042
26	60	.0491	.0990	.0884	.0816	.0811	.1050	-.081
26	61	-.0063	.1351	.0544	.0515	.0507	.0186	-.152

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
26	50	5257.	4816.	4816.	0.0000	0.0000	0.0000	-.143
26	51	5087.	4525.	4576.	-.1277	-.0524	-.0498	-.095
26	52	5502.	4909.	4888.	-.1455	.0638	.0681	-.055
26	53	3860.	4517.	4498.	-.1974	-.0867	-.0798	-.060
26	54	3890.	4299.	4274.	-.1777	-.0522	-.0496	-.058
26	55	3934.	4405.	4146.	-.1263	-.0310	-.0301	-.051
26	56	4765.	5192.	4364.	-.0522	.0500	.0527	-.026
26	57	5610.	5437.	4809.	-.0006	.0925	.1020	.005
26	58	6238.	5892.	5330.	.0210	.0976	.1081	.030
26	59	4748.	5765.	5131.	-.0747	-.0386	-.0372	.013
26	60	2521.	4535.	4186.	-.1845	-.2258	-.1842	-.036
26	61	-317.	2699.	2557.	2.0213	-.6371	-.3891	-.121

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
26	50	31577.	0.0000	0.0000	0.0000	0.0000	0.	0.000
26	51	32103.	.0163	.0166	.0112	.0935	0.	.027
26	52	32776.	.0205	.0209	.0135	.1119	4000.	.055
26	53	32899.	.0037	.0037	.0113	.0933	4000.	.015
26	54	33037.	.0041	.0041	.0096	.0785	3000.	-.012
26	55	35989.	.0820	.0893	.0264	.2156	2499.	.284
26	56	44488.	.1910	.2361	.0673	.5717	10438.	.502
26	57	45835.	.0293	.0302	.0696	.6041	10500.	.382
26	58	48170.	.0484	.0509	.0638	.5481	11685.	.303
26	59	51978.	.0732	.0790	.0663	.5763	15000.	.260
26	60	51254.	-.0141	-.0139	.0487	.4176	15000.	.157
26	61	49614.	-.0330	-.0319	.0285	.1671	14199.	.054

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
26	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
26	51	.1034	.1149	.1162	.0732	-.9065	.0780	.407
26	52	.1223	.1376	.1370	.1037	-.9717	.0988	.352
26	53	.0318	.0273	.0272	.0899	-1.4383	.0836	.257
26	54	.0354	.0322	.0320	.0761	-1.3659	.0712	.185
26	55	.7503	.7120	.6701	.2320	-1.0324	.2197	.567
26	56	1.7836	1.9472	1.6367	.6427	-.4472	.6551	.766
26	57	.2401	.2800	.2477	.7084	-.0058	.7250	.591
26	58	.3743	.4380	.3962	.6176	.1723	.6478	.465
26	59	.8020	.7420	.6605	.6606	-.6742	.6719	.404
26	60	-.2871	-.1729	-.1596	.4638	-2.0863	.4921	.261
26	61	5.1735	-.6413	-.6074	1.5330	37.1482	.2113	.750

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
27	50	.2707	0.0000	.2524	.2524	0.0000	0.0000	-.010
27	51	.2253	.2436	.2438	.2463	.2478	.2545	-.002
27	52	.2564	.2436	.2484	.2427	.2486	.2567	-.002
27	53	.2570	.2437	.2515	.2446	.2475	.2569	-.005
27	54	.2602	.2436	.2547	.2432	.2491	.2578	-.007
27	55	.2322	.2429	.2466	.2372	.2391	.2548	-.002
27	56	.2406	.2411	.2444	.2346	.2378	.2518	-.004
27	57	.2553	.2404	.2483	.2380	.2415	.2525	0.000
27	58	.2490	.2397	.2486	.2373	.2413	.2516	0.000
27	59	.2649	.2402	.2545	.2419	.2466	.2551	-.006
27	60	.2811	.2429	.2642	.2490	.2554	.2627	-.014
27	61	.2688	.2443	.2661	.2467	.2550	.2650	-.012

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
27	50	40105.	37388.	37388.	0.0000	0.0000	0.0000	.047
27	51	33800.	36581.	36951.	-.0009	-.0118	-.0117	.024
27	52	40404.	39132.	38231.	-.0387	-.0334	-.0346	.027
27	53	41478.	40595.	39470.	-.1840	-.0313	-.0323	.028
27	54	44072.	43152.	41204.	-.1544	-.0420	-.0439	.032
27	55	39972.	42462.	40837.	-.1143	-.0089	-.0088	.021
27	56	42567.	43247.	41503.	.0423	.0160	.0162	.020
27	57	46512.	45245.	43365.	.0729	.0429	.0448	.026
27	58	46941.	46857.	44733.	.0808	.0305	.0315	.027
27	59	51904.	49874.	47406.	.0798	.0563	.0597	.035
27	60	57973.	54493.	51353.	.1016	.0768	.0832	.047
27	61	59265.	58677.	54405.	.0962	-.0560	-.0594	.050

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
27	50	148132.	0.0000	0.0000	0.0000	0.0000	0.	0.000
27	51	150018.	.0125	.0127	.0328	.1125	0.	.073
27	52	157522.	.0476	.0500	.0378	.1361	4000.	-.077
27	53	161353.	.0237	.0243	.0347	.1275	4001.	-.048
27	54	169364.	.0473	.0496	.0376	.1409	3000.	-.055
27	55	172132.	.0160	.0163	.0327	.1241	1999.	-.022
27	56	176910.	.0270	.0277	.0314	.1207	998.	.011
27	57	182178.	.0289	.0297	.0308	.1198	0.	.006
27	58	188465.	.0333	.0345	.0314	.1232	0.	.008
27	59	195935.	.0381	.0396	.0329	.1294	0.	.015
27	60	206183.	.0497	.0523	.0368	.1432	0.	.033
27	61	220457.	.0647	.0692	.0434	.1668	0.	.058

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
27	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
27	51	.0557	.0510	.0515	.1289	.0038	.1346	.062
27	52	.1857	.1962	.1917	.1472	.1560	.1551	.067
27	53	.0923	.0970	.0943	.1352	.7316	.1425	.040
27	54	.1817	.1944	.1856	.1459	.6060	.1544	.048
27	55	.0692	.0677	.0651	.1286	.4635	.1349	.018
27	56	.1122	.1151	.1104	.1247	.1731	.1302	.009
27	57	.1132	.1214	.1164	.1220	.2938	.1281	.004
27	58	.1339	.1405	.1341	.1248	.3250	.1310	.007
27	59	.1439	.1575	.1497	.1292	.3136	.1372	.012
27	60	.1767	.1995	.1880	.1403	.3846	.1518	.025
27	61	.2408	.2623	.2432	.1639	.3615	.1778	.050

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
28	50	.3127	0.0000	.2944	.2944	0.0000	0.0000	-.041
28	51	.3258	.2773	.2999	.2995	.3069	.2785	-.019
28	52	.2730	.2718	.2898	.2830	.2886	.2707	-.022
28	53	.2661	.2711	.2810	.2696	.2753	.2695	-.024
28	54	.2503	.2675	.2696	.2561	.2612	.2648	-.028
28	55	.2442	.2620	.2602	.2454	.2504	.2596	-.030
28	56	.2485	.2477	.2557	.2311	.2431	.2546	-.026
28	57	.2578	.2371	.2562	.2247	.2378	.2548	-.019
28	58	.2499	.2327	.2537	.2250	.2326	.2531	-.017
28	59	.2309	.2293	.2453	.2192	.2260	.2479	-.021
28	60	.2181	.2236	.2353	.2090	.2170	.2394	-.026
28	61	.2009	.2218	.2226	.2047	.2061	.2362	-.032

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
28	50	12901.	12147.	12147.	0.0000	0.0000	0.0000	-.019
28	51	14128.	13002.	12985.	-.0146	.0645	.0689	-.028
28	52	12318.	13073.	12766.	-.0452	-.0171	-.0168	-.017
28	53	12519.	13219.	12685.	-.0370	-.0064	-.0063	.011
28	54	12249.	13194.	12533.	-.0321	-.0121	-.0120	.005
28	55	12440.	13254.	12502.	-.0210	-.0024	-.0024	.003
28	56	14054.	14462.	13067.	-.0107	.0432	.0452	.013
28	57	16387.	16287.	14283.	-.0376	.0851	.0930	.033
28	58	17001.	17261.	15305.	-.0470	-.0668	-.0716	.043
28	59	16704.	17741.	15859.	-.0324	-.0348	-.0361	-.041
28	60	17040.	18377.	16325.	-.0277	-.0285	-.0294	.038
28	61	15902.	17620.	16206.	-.0047	-.0073	-.0072	-.026

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
28	50	41253.	0.0000	0.0000	0.0000	0.0000	9000.	0.000
28	51	43356.	.0485	.0509	.0417	.1472	8500.	0.000
28	52	45106.	.0387	.0403	.0410	.1477	18000.	-.003
28	53	47039.	.0410	.0428	.0410	.1474	17500.	-.002
28	54	48924.	-.0385	-.0400	.0404	.1464	16990.	-.004
28	55	50929.	.0393	.0409	.0402	.1476	16120.	-.004
28	56	56543.	.0992	.1102	.0539	.2035	15650.	.054
28	57	63553.	.1103	.1239	.0674	.2588	14870.	.088
28	58	68022.	-.0656	-.0703	.0678	.2628	13970.	.071
28	59	72321.	-.0594	-.0632	.0660	.2588	13140.	.054
28	60	78099.	-.0739	-.0798	.0679	.2721	12310.	.050
28	61	79137.	.0131	.0132	.0553	.2237	11319.	-.008

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
28	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
28	51	.1488	.1619	.1617	.1498	-.0489	.1504	.037
28	52	.1420	.1370	.1338	.1515	-.1559	.1509	.027
28	53	.1544	.1523	.1462	.1523	-.1316	.1513	.023
28	54	-.1538	-.1504	-.1428	.1527	-.1191	.1512	-.020
28	55	.1611	.1603	.1512	.1548	-.0810	.1534	.019
28	56	.3994	.4296	.3881	.2116	-.0422	.2176	-.080
28	57	.4277	.4907	.4303	.2646	-.1470	.2844	-.108
28	58	.2628	.2919	.2589	.2679	-.1852	.2914	-.089
28	59	.2573	.2710	.2423	.2662	-.1323	.2877	-.072
28	60	.3390	.3539	.3144	.2836	-.1180	.3037	-.072
28	61	.0652	.0640	.0589	.2342	-.0213	.2495	-.027

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
29	50	.2108	0.0000	.1870	.1870	0.0000	0.0000	-.071
29	51	.2142	.1600	.1903	.1870	.1911	.1804	-.037
29	52	.1694	.1558	.1823	.1562	.1739	.1710	-.037
29	53	.1533	.1536	.1716	.1483	.1536	.1661	-.042
29	54	.0758	.1554	.1367	.1232	.1224	.1753	-.081
29	55	.1347	.1526	.1365	.1257	.1272	.1714	-.064
29	56	.1430	.1513	.1386	.1307	.1317	.1697	-.045
29	57	.1439	.1502	.1402	.1344	.1353	.1680	-.031
29	58	.0811	.1548	.1186	.1161	.1154	.1869	-.060
29	59	.0896	.1613	.1082	.1072	.1067	.2052	-.067
29	60	.1063	.0960	.1075	.1178	.1090	.0757	-.053
29	61	.0956	.0845	.1030	.1090	.1094	.0775	-.050

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
29	50	9056.	8030.	8030.	0.0000	0.0000	0.0000	-.053
29	51	9619.	8544.	8395.	.0074	.0435	.0455	-.019
29	52	9544.	10265.	8801.	.0041	.0460	.0482	-.002
29	53	9280.	10383.	8973.	-.0033	.0192	.0195	.002
29	54	4530.	8163.	7361.	-.2444	-.2189	-.1796	-.042
29	55	8239.	8350.	7691.	-2.5899	.0428	.0447	-.022
29	56	8873.	8598.	8110.	-.7959	.0517	.0545	-.003
29	57	9054.	8821.	8451.	-.4031	.0403	.0420	.007
29	58	5046.	7374.	7218.	-.4227	-.1706	-.1458	-.030
29	59	5526.	6674.	6608.	-1.1250	-.0924	-.0846	-.044
29	60	5646.	5711.	6256.	-.6582	-.0561	-.0531	-.046
29	61	5118.	5513.	5837.	-.4438	-.0718	-.0670	-.051

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
29	50	42942.	0.0000	0.0000	0.0000	0.0000	9000.	0.000
29	51	44897.	-.0435	-.0455	-.0755	.5815	8501.	-.051
29	52	56310.	-.2026	-.2542	-.1025	.6975	18000.	.025
29	53	60505.	.0693	.0744	.0953	.6312	17500.	.008
29	54	59706.	-.0133	-.0132	.0700	.4620	16999.	-.039
29	55	61140.	-.0234	-.0240	-.0597	.3982	16123.	-.058
29	56	62019.	.0141	.0143	.0494	.3312	15659.	-.077
29	57	62876.	.0136	.0138	.0414	.2793	14830.	-.091
29	58	62156.	-.0115	-.0114	.0295	.1941	13995.	-.123
29	59	61629.	-.0085	-.0084	.0214	.1364	13160.	-.149
29	60	53101.	-.1605	-.1383	-.0201	-.2364	12326.	-.411
29	61	53523.	-.0078	-.0079	-.0040	-.0540	11490.	-.395

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
29	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
29	51	-.2032	-.2328	-.2287	-.4186	-.0389	-.4721	.002
29	52	1.1958	1.2967	1.1117	-.5995	-.0226	-.6578	.076
29	53	.4520	.4674	.4039	-.5737	-.0195	.6201	.052
29	54	-.1763	-.1085	-.0978	-.3996	-1.7882	-.4508	-.010
29	55	-.1740	-.1864	-.1717	-.3481	-18.9617	-.3910	-.031
29	56	.0990	.1083	.1022	-.2909	-5.7412	.3264	-.054
29	57	.0946	.1014	.0971	-.2467	-2.8735	.2759	-.070
29	58	-.1426	-.0997	-.0976	-.1577	-3.5637	-.1905	-.118
29	59	-.0953	-.0797	-.0789	.1044	-10.3885	.1328	-.155
29	60	-1.5104	-1.3630	-1.4931	-.2654	-6.1199	-.2094	-.639
29	61	.0824	-.0722	-.0765	-.0527	-4.3089	-.0484	-.568

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
30	50	.2444	0.0000	.2086	.2086	0.0000	0.0000	-.216
30	51	.1853	.1430	.1780	.1808	.1798	.0817	-.161
30	52	.1818	.1319	.1784	.1809	.1805	.0730	-.121
30	53	.2228	.3198	.1938	.1928	.1950	-.3344	-.072
30	54	.1202	.1531	.1662	.1677	.1662	.0755	-.087
30	55	.1181	.1362	.1490	.1503	.1501	.0223	-.092
30	56	.1059	.1338	.1334	.1334	.1340	-.0421	-.095
30	57	.1180	.1343	.1279	.1277	.1278	-.0894	-.082
30	58	.0836	.0506	.1116	.1117	.1116	.0036	-.092
30	59	.0632	.0874	.0942	.0872	.0917	.0647	-.107
30	60	.0539	.0029	.0799	.0722	.0743	-.4134	-.118
30	61	-.0165	.0026	.0452	.0434	.0419	-.7601	-.189

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
30	50	6141.	5240.	5240.	0.0000	0.0000	0.0000	-.201
30	51	4602.	4420.	4491.	-.0518	-.1667	-.1429	-.151
30	52	4494.	4410.	4471.	-.0560	-.0044	-.0044	-.116
30	53	5638.	4904.	4878.	.0045	.0834	.0910	-.067
30	54	2991.	4133.	4171.	-.2026	-.1695	-.1449	-.084
30	55	2928.	3694.	3727.	.9782	-.1191	-.1064	-.090
30	56	2650.	3339.	3338.	.6055	-.1163	-.1041	-.093
30	57	2959.	3207.	3203.	.4810	-.0423	-.0406	-.081
30	58	2094.	2794.	2795.	.1308	-.1459	-.1273	-.091
30	59	1754.	2614.	2421.	.2327	-.1544	-.1338	-.101
30	60	1587.	2351.	2123.	.1837	-.1400	-.1228	-.107
30	61	-454.	1242.	1192.	1.1763	-.7815	-.4386	-.182

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
30	50	25122.	0.0000	0.0000	0.0000	0.0000	5400.	0.000
30	51	24834.	-.0115	-.0114	-.0026	.0092	5099.	-.016
30	52	24712.	-.0049	-.0049	-.0031	.0023	4800.	.021
30	53	25303.	.0233	.0239	.0029	.0294	4451.	-.323
30	54	24869.	-.0174	-.0171	-.0028	.0381	4201.	-.618
30	55	24790.	-.0031	-.0031	-.0013	-.0060	3950.	-.461
30	56	25020.	.0091	.0092	.0011	.0031	3700.	-.590
30	57	25069.	.0019	.0019	.0005	.0229	3450.	-.142
30	58	25025.	-.0017	-.0017	0.0000	.0153	3200.	-.279
30	59	27745.	.0980	.1086	.0228	.2496	5582.	40.394
30	60	29408.	.0565	.0599	.5371	1.4335	7441.	32.390
30	61	27464.	-.0707	-.0661	.5652	1.1916	6460.	25.767

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
30	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
30	51	-.0625	-.0641	-.0651	-.0325	-.2912	-.0185	-.574
30	52	-.0271	-.0272	-.0276	-.0432	-.3140	-.0239	.452
30	53	.1048	.1211	.1204	-.0089	.0235	.0093	-.188
30	54	-.1451	-.1040	-.1049	-.0373	-1.2191	-.0184	1.499
30	55	-.0269	-.0211	-.0213	-.0621	6.5636	-.0101	1.193
30	56	.0867	.0688	.0688	-.0277	4.5365	.0087	-.803
30	57	.0165	.0152	.0152	-.0059	3.7590	.0039	-.516
30	58	-.0210	-.0157	-.0157	-.0079	1.1715	-.0005	-.670
30	59	1.5507	1.1233	1.0401	.3520	2.4691	.2606	-9.101
30	60	1.0478	.7830	.7072	-1.2991	2.2986	179.5658	-7.183
30	61	4.2819	-1.6307	-1.5641	-.7435	25.9932	214.5184	-5.409

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
31	50	.1704	0.0000	.2053	.2053	0.0000	0.0000	.019
31	51	.2311	.2045	.2167	.2042	.2174	.2241	.025
31	52	.2140	.2070	.2160	.2052	.2081	.2238	.018
31	53	.2056	.2062	.2124	.2026	.2053	.2208	.009
31	54	.2235	.2062	.2165	.2070	.2100	.2214	.011
31	55	.2393	.2081	.2249	.2142	.2185	.2255	.018
31	56	.1974	.2078	.2152	.2062	.2083	.2209	.003
31	57	.2441	.2094	.2257	.2128	.2190	.2284	.014
31	58	.2469	.2119	.2336	.2212	.2252	.2321	.019
31	59	.2814	.2187	.2512	.2363	.2429	.2450	.033
31	60	.2576	.2232	.2541	.2395	.2444	.2479	.027
31	61	.2315	.2250	.2463	.2327	.2365	.2446	.013

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
31	50	3803.	4582.	4582.	0.0000	0.0000	0.0000	.061
31	51	5873.	5505.	5189.	.0962	.1170	.1326	.068
31	52	5593.	5645.	5363.	.0565	.0323	.0333	.059
31	53	5517.	5700.	5437.	.0424	.0136	.0138	.047
31	54	6172.	5979.	5717.	.0585	.0489	.0515	.049
31	55	6879.	6464.	6157.	.0681	.0713	.0768	.056
31	56	5791.	6312.	6048.	.0084	-.0178	-.0175	.037
31	57	7591.	7018.	6617.	.0670	.0859	.0940	.051
31	58	7958.	7529.	7130.	.0716	.0719	.0775	.058
31	59	9589.	8560.	8052.	.0943	.1145	.1293	.076
31	60	9150.	9025.	8504.	.0657	.0531	.0561	.070
31	61	8496.	9037.	8540.	.0303	.0042	.0042	.053

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
31	50	22317.	0.0000	0.0000	0.0000	0.0000	2000.	0.000
31	51	25407.	.1216	.1384	.0509	.2705	4600.	-.076
31	52	26125.	.0274	.0282	.0430	.2214	4200.	-.079
31	53	26828.	.0262	.0269	.0392	.1997	3801.	-.081
31	54	27614.	.0284	.0292	.0368	.1847	3400.	-.077
31	55	28735.	.0390	.0405	.0374	.1826	2999.	-.062
31	56	29330.	.0202	.0207	.0333	.1620	2699.	-.069
31	57	31087.	.0565	.0599	.0388	.1831	2399.	-.032
31	58	32224.	.0352	.0365	.0379	.1750	2100.	-.030
31	59	34069.	.0541	.0572	.0416	.1844	1799.	-.008
31	60	35508.	.0405	.0422	.0413	.1783	6500.	-.008
31	61	36691.	.0322	.0333	.0392	.1673	1201.	-.015

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
31	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
31	51	.5261	.5953	.5612	.2273	.4439	.2490	-.084
31	52	.1283	.1338	.1271	.1921	.2615	.2077	-.084
31	53	.1274	.1292	.1233	.1776	.1996	.1902	-.083
31	54	.1273	.1374	.1314	.1664	.2703	.1786	-.080
31	55	.1629	.1820	.1734	.1658	.3027	.1797	-.067
31	56	.1027	.0983	.0942	.1510	.0393	.1606	-.070
31	57	.2314	.2655	.2503	.1700	.2971	.1854	-.038
31	58	.1428	.1594	.1510	.1632	.3065	.1787	-.038
31	59	.1924	.2291	.2155	.1699	.3755	.1904	-.025
31	60	.1572	.1692	.1594	.1668	.2585	.1852	-.023
31	61	.1392	.1385	.1308	.1603	.1230	.1744	-.026

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
32	50	.1352	0.0000	.1229	.1229	0.0000	0.0000	-.042
32	51	.1419	.1069	.1272	.1269	.1286	.1032	-.015
32	52	.1201	.1054	.1245	.1220	.1239	.1023	-.016
32	53	.0942	.1030	.1134	.1005	.1085	.0983	-.034
32	54	.0842	.1021	.1028	.0953	.0947	.0977	-.049
32	55	.1025	.1028	.1027	.0981	.0979	.0982	-.038
32	56	.1252	.1034	.1107	.1078	.1079	.0989	-.009
32	57	.1014	.1034	.1073	.1064	.1058	.0990	-.014
32	58	.1093	.1044	.1080	.1064	.1073	.1010	-.009
32	59	.0517	.0983	.0875	.0850	.0860	.0804	-.053
32	60	.0916	.0947	.0892	.0861	.0872	.0830	-.037
32	61	.0882	.0865	.0887	.0813	.0856	.0858	-.029

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
32	50	14251.	13862.	13862.	0.0000	0.0000	0.0000	-.013
32	51	14581.	14107.	14098.	-.0532	.0575	.0610	.007
32	52	14001.	14148.	14064.	-.0828	-.0081	-.0080	.003
32	53	13681.	14431.	13926.	-.0872	-.0353	-.0341	-.005
32	54	13251.	13970.	13680.	-.0985	-.0667	-.0626	-.019
32	55	13945.	13951.	13774.	-.0367	.0250	.0257	-.008
32	56	14825.	14264.	14154.	.0154	.0913	.1005	.018
32	57	13869.	14091.	14056.	-.0514	-.0241	-.0235	.007
32	58	14235.	14181.	14122.	.0217	.0159	.0162	.009
32	59	12056.	13475.	13374.	-.2465	-.2217	-.1814	-.038
32	60	13734.	13636.	13509.	-.3090	-.0384	-.0400	-.020
32	61	13995.	14015.	13681.	-.1241	.0468	.0491	-.003

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
32	50	131422.	0.0000	0.0000	0.0000	0.0000	0.	0.000
32	51	132268.	.0262	.0269	.0482	.5843	0.	.091
32	52	133303.	.0310	.0320	.0470	.5598	0.	.058
32	53	139053.	.1472	.1726	.0702	.7284	5000.	.138
32	54	138610.	-.0114	-.0113	.0532	.5485	4000.	.063
32	55	138470.	-.0036	-.0036	.0395	.4081	3000.	-.008
32	56	138509.	.0010	.0010	.0305	.3152	2000.	-.032
32	57	138123.	-.0101	-.0100	.0212	.2216	999.	-.078
32	58	138713.	.0152	.0154	.0202	.2065	7530.	-.076
32	59	139692.	.0246	.0252	.0212	.2245	26590.	-.055
32	60	140757.	-.0261	-.0268	.0223	.2396	35590.	-.037
32	61	145262.	.0995	.1105	.0402	.4438	3999.	.102

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
32	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
32	51	.1846	.2064	.2059	.4672	-.4186	.4513	.137
32	52	.2586	.2546	.2495	.4599	-.6649	.4467	.092
32	53	1.5620	1.4645	1.2974	.7143	-.7685	.6815	.180
32	54	-.1362	-.1203	-.1115	.5452	-.9579	.5215	.096
32	55	-.0354	-.0370	-.0354	.4023	-.3577	.3844	.033
32	56	.0080	.0093	.0091	.3090	.1394	.2956	-.011
32	57	-.0997	-.0951	-.0943	.2146	-.4790	.2054	-.062
32	58	.1393	.1431	.1410	.1999	.2011	.1936	-.065
32	59	1.4761	1.2901	.2816	.2644	-2.8160	.2162	-.002
32	60	-.2852	-.3034	-.2928	.2691	-3.4632	.2359	0.000
32	61	1.1276	1.2235	1.1218	.4683	-1.3992	.4648	.128

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
33	50	.1386	0.0000	.1208	.1208	0.0000	0.0000	-.013
33	51	.1169	.1158	.1186	.1192	.1204	.1156	-.012
33	52	.1263	.1159	.1213	.1198	.1214	.1177	-.003
33	53	.1014	.1151	.1141	.1120	.1129	.1143	-.017
33	54	.1154	.1142	.1145	.1116	.1129	.1146	-.012
33	55	.1268	.1145	.1189	.1160	.1169	.1166	0.000
33	56	.1395	.1167	.1264	.1226	.1243	.1223	.015
33	57	.1337	.1187	.1292	.1250	.1266	.1251	.017
33	58	.1480	.1230	.1361	.1279	.1327	.1354	.026
33	59	.1149	.1186	.1287	.1141	.1212	.1249	.005
33	60	.1108	.1186	.1222	.1146	.1135	.1258	-.008
33	61	.1123	.1148	.1186	.1085	.1126	.1206	-.013

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
33	50	17142.	14939.	14939.	0.0000	0.0000	0.0000	.023
33	51	14750.	14963.	15043.	-.0955	.0068	.0069	.015
33	52	16373.	15729.	15535.	-.0452	.0316	.0327	.019
33	53	13380.	15049.	14770.	-.0899	-.0518	-.0492	.002
33	54	15591.	15467.	15069.	-.0361	.0198	-.0202	.006
33	55	17412.	16330.	15924.	-.0063	.0537	-.0567	.019
33	56	19705.	17849.	17316.	.0181	.0803	.0873	.036
33	57	19357.	18704.	18103.	.0008	.0434	.0454	.038
33	58	23110.	21254.	19963.	.0402	.0931	.1027	.054
33	59	20330.	22760.	20182.	.0113	.0108	.0109	.043
33	60	19226.	21203.	19878.	-.0109	-.0152	-.0150	.028
33	61	21030.	22205.	20319.	.0169	.0216	.0221	.027

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
33	50	123623.	0.0000	0.0000	0.0000	0.0000	0.	0.000
33	51	126140.	.0199	.0203	.0217	.1798	0.	.016
33	52	129606.	.0267	.0274	.0231	.1926	0.	.021
33	53	131878.	.0172	.0175	.0218	.1832	0.	.007
33	54	135008.	.0231	.0237	.0221	.1876	0.	.009
33	55	137271.	.0164	.0167	.0208	.1764	0.	-.002
33	56	141154.	.0275	.0282	.0223	.1859	0.	.010
33	57	144737.	.0247	.0253	.0229	.1874	0.	.013
33	58	156073.	.0726	.0783	.0344	.2677	7535.	.098
33	59	176835.	.1174	.1330	.0544	.4214	26591.	.182
33	60	173454.	-.0194	-.0191	.0393	.3021	35591.	.090
33	61	187195.	.0734	.0792	.0465	.3708	33451.	.114

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
33	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
33	51	.1706	.1673	.1682	.1882	-.8056	.1879	.025
33	52	.2116	.2231	.2203	.1966	-.3725	.1996	.024
33	53	.1698	.1538	.1509	.1906	-.7884	.1893	.015
33	54	.2007	.2077	.2023	.1930	-.3156	.1935	.014
33	55	.1299	.1421	.1385	.1784	-.0535	.1817	0.000
33	56	.1970	.2242	.2175	.1827	.1438	.1916	.003
33	57	.1851	.1979	.1915	.1833	.0066	.1932	.003
33	58	.4905	.5678	.5333	.2546	.2954	.2801	.069
33	59	1.0212	1.0286	.9121	.4355	.0882	.4585	.183
33	60	-.1758	-.1700	-.1594	.3130	-.0893	.3319	.088
33	61	.6533	.6762	.6188	.3863	.1431	.4059	.122

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
34	50	.1882	0.0000	.1800	.1800	0.0000	0.0000	.014
34	51	.1830	-.1760	.1824	.1832	.1843	-.1710	-.011
34	52	.1805	.1777	.1818	.1812	.1822	.1752	-.008
34	53	.1681	-.1767	.1769	.1743	.1761	-.1731	0.000
34	54	.1557	.1750	.1692	.1665	.1674	-.1701	-.011
34	55	.1415	-.1729	.1591	.1569	.1573	.1666	-.023
34	56	.1759	.1688	.1651	.1616	.1633	-.1696	-.008
34	57	.2077	-.1711	.1805	.1747	.1779	.1843	.016
34	58	.2239	.1772	.1965	.1888	.1924	-.1982	.034
34	59	.1909	.1802	.1950	.1867	.1896	.1975	.023
34	60	.1835	.1810	.1910	.1824	.1852	.1939	.012
34	61	.2465	.1877	.2112	.1994	.2052	.2112	.035

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
34	50	10206.	9760.	9760.	0.0000	0.0000	0.0000	.040
34	51	10040.	10006.	10053.	-.0236	-.0291	-.0300	-.030
34	52	10017.	10086.	10054.	-.0240	-.0001	-.0001	-.022
34	53	9522.	10018.	9871.	-.0299	-.0185	-.0181	-.012
34	54	8909.	9681.	9527.	-.0402	-.0361	-.0349	0.000
34	55	8137.	9150.	9022.	-.0546	-.0558	-.0529	-.012
34	56	10334.	9701.	9496.	-.0048	.0498	.0524	.003
34	57	12661.	11001.	10646.	-.0467	-.1080	-.1211	.032
34	58	14189.	12449.	11961.	-.0921	.1099	.1234	.055
34	59	12478.	12743.	12205.	-.0500	.0199	.0203	.045
34	60	12369.	12875.	12294.	.0182	.0072	.0073	.036
34	61	17605.	15087.	14243.	-.0814	-.1368	-.1585	.067

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
34	50	54221.	0.0000	0.0000	0.0000	0.0000	7300.	0.000
34	51	54859.	-.0116	-.0117	.0132	-.0795	6700.	.161
34	52	55468.	-.0109	-.0111	.0141	-.0829	6100.	-.121
34	53	56615.	.0202	.0206	.0155	-.0901	5500.	-.120
34	54	57203.	.0102	.0103	.0144	-.0841	4890.	-.085
34	55	57505.	-.0052	-.0052	.0123	-.0722	4290.	-.043
34	56	58747.	.0211	.0215	.0143	-.0850	3760.	-.066
34	57	60941.	-.0360	.0373	.0194	-.1121	3090.	-.118
34	58	63345.	.0379	.0394	.0241	.1328	2500.	-.138
34	59	65348.	.0306	.0316	.0260	.1401	1900.	-.125
34	60	67401.	.0304	.0314	.0272	-.1454	1300.	.111
34	61	71417.	-.0562	-.0595	.0341	-.1741	700.	.138

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
34	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
34	51	-.0635	-.0634	-.0637	-.0777	-.1294	-.0754	-.136
34	52	-.0607	-.0605	-.0603	-.0805	-.1320	-.0794	.100
34	53	.1204	.1161	.1144	-.0898	-.1694	-.0879	.105
34	54	.0660	.0617	.0607	-.0851	-.2376	.0827	-.075
34	55	-.0371	-.0334	-.0330	-.0739	-.3432	.0712	-.039
34	56	.1201	.1307	.1280	-.0845	-.0293	.0849	-.058
34	57	-.1732	-.2060	-.1994	-.1056	-.2588	.1137	.092
34	58	.1694	.2009	.1931	-.1216	-.4688	.1361	-.101
34	59	.1605	.1641	.1571	.1318	-.2564	.1445	-.098
34	60	.1659	.1669	.1594	.1406	.0957	.1507	-.092
34	61	-.2281	-.2819	-.2661	.1617	.3857	.1819	-.103

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
35	50	.1623	0.0000	.1089	.1089	0.0000	0.0000	-.006
35	51	.0877	-.2281	.1016	.1024	.1021	-.0254	-.012
35	52	.0734	.0764	.0913	.0937	.0924	.0461	-.034
35	53	.1121	-.0208	.0989	.0996	.1003	-.0303	-.006
35	54	.1724	8.1181	.1255	.1244	.1260	-.2650	-.061
35	55	.1348	-.1255	.1298	.1296	.1292	.0907	-.053
35	56	.1535	.0615	.1388	.1381	.1386	-.1418	-.057
35	57	.1174	-.1263	.1316	.1317	.1313	.0565	-.029
35	58	.1523	.1205	.1392	.1386	.1392	-.6273	-.036
35	59	.1543	.1122	.1450	.1424	.1442	.2046	-.038
35	60	.1618	.1038	.1515	.1463	.1492	.2708	-.039
35	61	.1061	.0786	.1354	.1326	.1323	1.2183	-.002

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
35	50	4849.	3253.	3253.	0.0000	0.0000	0.0000	-.014
35	51	2606.	3017.	3041.	-.2450	-.0695	-.0650	-.007
35	52	2123.	2640.	2707.	-.2262	-.1232	-.1097	-.032
35	53	3282.	2894.	2916.	-.0915	.0715	-.0770	-.006
35	54	5177.	3769.	3735.	.0033	.2193	.2809	-.064
35	55	4028.	3878.	3871.	-.0806	.0350	.0363	-.055
35	56	4620.	4177.	4155.	-.0386	.0683	.0733	.060
35	57	3510.	3934.	3938.	-.1019	-.0549	-.0520	.031
35	58	4593.	4198.	4179.	-.0363	.0575	.0611	.039
35	59	4779.	4490.	4408.	-.0135	.0518	-.0546	-.043
35	60	5215.	4880.	4713.	-.0090	.0647	.0692	-.049
35	61	3404.	4342.	4254.	-.1198	-.1079	-.0974	-.011

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
35	50	29861.	0.0000	0.0000	0.0000	0.0000	7300.	0.000
35	51	29693.	-.0056	-.0056	.0011	-.0772	6700.	.004
35	52	28892.	-.0277	-.0269	-.0055	-.1275	6101.	-.992
35	53	29260.	.0125	.0127	.0023	-.0710	5500.	-.942
35	54	30024.	.0254	.0261	.0057	-.0079	4899.	-1.658
35	55	29867.	-.0052	-.0052	-.0024	-.0210	4299.	-1.417
35	56	30085.	.0072	.0072	.0013	-.0037	3700.	-1.045
35	57	29886.	-.0066	-.0066	-.0012	-.0163	3099.	-.958
35	58	30150.	.0087	.0088	.0022	.0015	2500.	-.532
35	59	30953.	-.0259	-.0266	.0072	.0413	1400.	-.092
35	60	32214.	.0391	.0407	.0143	-.9099	1300.	.097
35	61	32073.	-.0043	-.0043	.0104	-1.7283	700.	.025

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
35	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
35	51	-.0644	-.0552	-.0556	-.0455	-2.4109	-.0050	-.084
35	52	-.3772	-.2958	-.3033	-.1200	-2.4756	-.0723	.224
35	53	.1121	.1261	.1271	-.0759	-.9251	-.1104	.099
35	54	.1475	.2045	.2026	-.0215	-.0269	.0007	-.048
35	55	-.0389	-.0405	-.0404	-.0268	-.6213	.0194	-.014
35	56	1.0471	1.0524	1.0521	-.0096	-.2782	.0221	-.121
35	57	-.0566	-.0505	-.0505	-.0216	-.7746	.0096	.048
35	58	.0574	.0631	.0628	-.0035	-.2613	.0184	-.110
35	59	-.1680	-.1821	-.1788	.0352	-.0934	.0641	-1.369
35	60	1.2418	1.2675	1.2583	.0529	13.0597	.1380	-.804
35	61	-.0414	-.0331	-.0324	.0085	-1.8853	.1323	-.707

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
36	50	.1626	0.0000	.1256	.1256	0.0000	0.0000	-.111
36	51	.1154	.1187	.1150	.1175	.1172	.1348	-.085
36	52	.1226	.1157	.1174	.1183	.1189	.1331	-.059
36	53	.1016	.1154	.1114	.1118	.1120	.1299	-.057
36	54	.1401	.1174	.1217	.1193	.1216	.1346	-.021
36	55	.1191	.1171	.1205	.1183	.1190	.1326	-.018
36	56	.1329	.1106	.1249	.1089	.1206	.1327	-.004
36	57	.1172	.1073	.1221	.1122	.1122	.1332	-.009
36	58	.1287	.1079	.1245	.1181	.1184	.1331	-.002
36	59	.0609	.1099	.1014	.0990	.0981	.1623	-.047
36	60	.0614	.0900	.0870	.0783	.0830	.0853	-.070
36	61	.0240	.0924	.0643	.0601	.0592	.1185	-.116

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
36	50	5201.	4017.	4017.	0.0000	0.0000	0.0000	-.077
36	51	3677.	3664.	3741.	-.1828	-.0737	-.0686	-.061
36	52	3946.	3779.	3807.	-.1454	.0174	.0177	-.042
36	53	3282.	3596.	3609.	-.1562	-.0549	-.0521	-.044
36	54	4699.	4081.	4001.	-.0511	.0979	.1086	-.007
36	55	4041.	4090.	4013.	-.0797	.0029	.0029	-.005
36	56	5600.	5265.	4588.	.0028	.1253	.1432	.031
36	57	4935.	5141.	4727.	-.0358	.0293	.0302	.030
36	58	5445.	5263.	4995.	-.0161	.0537	.0568	.037
36	59	2528.	4208.	4112.	-.2748	-.2148	-.1768	-.017
36	60	2874.	4074.	3664.	-1.1598	-.1220	-.1087	-.039
36	61	1092.	2923.	2731.	-1.0610	-.3418	-.2547	-.091

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
36	50	31984.	0.0000	0.0000	0.0000	0.0000	0.	0.000
36	51	31842.	-.0044	-.0044	.0115	.0263	0.	.349
36	52	32167.	.0101	.0102	.0138	.0468	0.	.274
36	53	32281.	.0035	.0035	.0114	.0466	2900.	.191
36	54	33529.	.0372	.0386	.0173	.1068	2190.	.266
36	55	33919.	-.0114	-.0116	.0169	.1234	0.	.203
36	56	42130.	.1948	.2420	.0582	.4579	4400.	.660
36	57	42103.	-.0006	-.0006	.0600	.5391	3801.	.487
36	58	42275.	.0040	.0040	.0445	.3914	3199.	.354
36	59	41497.	-.0187	-.0184	.0285	.2422	2601.	.220
36	60	46782.	.1129	.1273	.0468	.4680	7001.	.335
36	61	45443.	-.0294	-.0286	.0332	.3400	6400.	.199

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
36	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
36	51	-.0386	-.0379	-.0387	.0860	-1.5890	.0977	.340
36	52	.0823	.0853	.0859	.1039	-1.2379	.1195	.270
36	53	.0347	1.0315	1.0316	.0883	-1.4022	.0994	.193
36	54	.2655	.3118	.3057	.1286	-.4202	.1474	.255
36	55	-.0965	-.0971	-.0953	.1279	-.6610	.1449	.198
36	56	1.4662	1.7895	1.5593	.4385	.0227	.5262	0.652
36	57	-.0054	-.0057	-.0052	.4506	-.2933	.5594	-.481
36	58	.0315	.0344	.0326	.3343	-.1295	.4121	-.349
36	59	-.3077	-.1891	-.1848	.1758	-2.7098	.2597	-.190
36	60	1.8389	1.4420	1.2972	.5493	-13.3190	.5203	-.645
36	61	-1.2261	-.4902	-.4580	.2802	-16.4949	.3594	-.373

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
37	50	.1284	0.0000	.1242	.1242	0.0000	0.0000	.022
37	51	.1184	.1172	.1235	.1241	.1250	.1334	.011
37	52	.1153	.1191	.1205	.1207	.1210	.1361	.002
37	53	.1346	.1171	.1257	.1155	.1238	.1351	.012
37	54	.1466	.1179	.1334	.1260	.1270	.1367	.024
37	55	.1284	.1148	.1318	.1305	.1281	.1390	.015
37	56	.1369	.1176	.1337	.1308	.1326	.1378	.015
37	57	.1503	.1212	.1398	.1358	.1378	.1404	.022
37	58	.1485	.1241	.1432	.1390	.1405	.1418	.023
37	59	.1543	.1276	.1474	.1428	.1446	.1443	.024
37	60	.1549	.1321	.1503	.1441	.1469	.1473	.023
37	61	.1541	.1354	.1519	.1452	.1476	.1491	.020

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
37	50	3103.	3001.	3001.	0.0000	0.0000	0.0000	.053
37	51	2906.	3029.	3044.	.0562	.0143	.0145	.034
37	52	2842.	2972.	2975.	.0369	-.0233	-.0228	.020
37	53	3835.	3579.	3289.	.0891	.0955	.1056	.041
37	54	4240.	3857.	3645.	.0950	.0976	.1081	.058
37	55	3581.	3676.	3639.	.0307	-.0017	-.0017	.042
37	56	3925.	3833.	3749.	.0446	.0295	.0304	.039
37	57	4434.	4125.	4006.	.0613	.0640	.0684	.047
37	58	4475.	4314.	4189.	.0503	.0436	.0456	.046
37	59	4768.	4554.	4411.	.0526	.0503	.0529	.048
37	60	4976.	4829.	4630.	.0502	.0471	.0495	.048
37	61	5118.	5044.	4821.	.0450	.0396	.0413	.046

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
37	50	24159.	0.0000	0.0000	0.0000	0.0000	570.	0.000
37	51	24530.	.0151	.0153	.0423	1.4100	840.	-.153
37	52	24644.	.0046	.0046	.0377	1.3586	7690.	0.086
37	53	28472.	.1344	.1553	.0598	1.5209	2900.	-.183
37	54	28911.	.0151	.0154	.0519	1.4411	2196.	-.118
37	55	27887.	-.0367	-.0354	.0309	1.2712	9080.	-.023
37	56	28658.	.0269	.0276	.0298	1.2549	10460.	-.014
37	57	29488.	.0281	.0289	.0294	.2425	10780.	-.009
37	58	30124.	.0211	.0215	.0275	1.2204	14101.	-.003
37	59	30883.	.0245	.0251	.0268	1.2081	13921.	-.007
37	60	32115.	.0383	.0398	.0295	1.2191	4101.	.011
37	61	33203.	.0327	.0338	.0302	1.2181	4102.	.013

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
37	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
37	51	1.1276	1.1218	1.1224	1.3173	.4550	1.3610	-.118
37	52	2.0401	2.0383	2.0383	1.2771	.3060	1.3168	.059
37	53	.9981	1.1636	1.0693	1.4427	1.7086	1.5110	-.160
37	54	1.1035	1.1204	1.1138	1.3802	.7122	1.4409	-.098
37	55	-.2859	-.2813	-.2785	1.2228	.2332	1.2698	-.005
37	56	.1964	1.2056	.2011	1.2163	.3340	1.2534	0.000
37	57	.1871	.2071	.2011	.2095	.4385	1.2427	-.005
37	58	1.1421	2.1518	1.1474	1.1939	.3513	1.2216	-.017
37	59	1.1591	1.1720	1.1666	1.1859	1.3571	1.2102	-.021
37	60	1.2475	2.2660	1.2551	1.2002	1.3344	1.2231	-.004
37	61	.2125	.2256	.2156	1.2030	1.2966	1.2236	-.001

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
38	50	.1361	0.0000	.1147	.1147	0.0000	0.0000	-.017
38	51	.1121	.0953	.1128	.1099	.1180	.1039	-.014
38	52	.0968	.0924	.1069	.0887	.1009	.1013	-.023
38	53	.1137	.0924	.1093	.0968	.0982	.1018	-.012
38	54	.1088	.0930	.1091	.0949	.1006	.1033	-.009
38	55	.1060	.0933	.1079	.0950	.0988	.1037	-.009
38	56	.1114	.0938	.1091	.0957	.1006	.1052	-.004
38	57	.1146	.0946	.1111	.1002	.1029	.1063	0.000
38	58	.1052	.0926	.1090	.0897	.0998	.1058	-.004
38	59	.1140	.0919	.1108	.0905	.0980	.1080	0.001
38	60	.1065	.0903	.1092	.0869	.0955	.1076	-.002
38	61	.1015	.0901	.1064	.0891	.0926	.1067	-.008

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
38	50	2858.	2408.	2408.	0.0000	0.0000	0.0000	.126
38	51	2730.	2745.	2674.	.0821	.0994	.1103	.100
38	52	3103.	3427.	2845.	.0954	-.0600	-.0638	.091
38	53	3753.	3606.	3193.	.1141	.1088	.1221	.100
38	54	4050.	4059.	3531.	.1060	.0958	.1060	.101
38	55	4272.	4347.	3829.	.0933	.0777	.0842	.096
38	56	4970.	4868.	4271.	.1041	.1034	.1153	.101
38	57	5396.	5230.	4716.	.0987	.0943	.1041	.102
38	58	6220.	6440.	5300.	.1065	.1103	.1239	.108
38	59	7946.	7720.	6310.	.1325	.1599	.1904	.129
38	60	9055.	9289.	7392.	.1315	.1462	.1713	.139
38	61	9344.	9797.	8202.	.1083	.0987	.1096	.131

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
38	50	20998.	0.0000	0.0000	0.0000	0.0000	577.	0.000
38	51	24336.	.1371	.1589	.1299	1.2413	840.	-.041
38	52	32055.	.2408	.3171	.1521	1.4497	7696.	0.000
38	53	32980.	.0280	.0288	.1233	1.1739	7484.	-.032
38	54	37210.	.1136	.1282	.1215	1.1464	9487.	-.030
38	55	40273.	.0760	.0823	.1109	1.0436	9089.	-.039
38	56	44588.	.0967	.1071	.1077	1.0083	10467.	-.037
38	57	47061.	.0525	.0554	.0949	.8839	10787.	-.051
38	58	59077.	.2033	.2553	.1203	1.1140	16928.	0.000
38	59	69657.	.1518	.1790	.1276	1.1733	17584.	.010
38	60	85008.	.1805	.2203	.1400	1.2850	21489.	.025
38	61	92033.	.0763	.0826	.1255	1.1554	23284.	.002

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
38	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
38	51	1.2227	1.2479	1.2158	1.2503	.7283	1.3619	-.045
38	52	2.4875	2.7125	2.2518	1.5011	.8929	1.6466	.003
38	53	1.2464	1.2896	1.2564	1.2107	1.0435	1.3346	-.030
38	54	1.0444	1.1976	1.0418	1.1759	.9719	1.3057	-.031
38	55	.7169	.7998	.7044	1.0692	.8650	1.1880	-.041
38	56	.8682	1.0102	.8862	1.0239	.9539	1.1479	-.041
38	57	.4583	.5243	.4727	.8927	.8887	1.0031	-.055
38	58	1.9318	2.2667	1.8655	1.1366	.9776	1.2989	-.002
38	59	1.3314	1.6765	1.3702	1.1814	1.1959	1.3877	.004
38	60	1.6953	2.0767	1.6524	1.3009	1.2039	1.5490	.021
38	61	.7518	.8564	.7170	1.1755	1.0181	1.3926	0.000

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
39	50	.2310	0.0000	.2001	.2001	0.0000	0.0000	-.012
39	51	.1981	.1635	.1981	.2047	.2078	.1818	-.009
39	52	.1940	.1635	.1966	.1972	.2004	.1822	-.009
39	53	.1772	.1600	.1895	.1563	.1808	.1798	-.015
39	54	.1958	.1595	.1917	.1679	.1708	.1804	-.009
39	55	.1920	.1611	.1917	.1657	.1754	.1831	-.006
39	56	.2105	.1630	.1985	.1776	.1823	.1862	.003
39	57	.2031	.1655	.2002	.1826	.1873	.1884	.004
39	58	.1977	.1676	.1993	.1716	.1856	.1915	.002
39	59	.1967	.1670	.1984	.1657	.1789	.1933	0.000
39	60	.1920	.1675	.1961	.1709	.1757	.1933	-.002
39	61	.1870	.1676	.1928	.1680	.1760	.1918	-.005

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
39	50	9413.	8151.	8151.	0.0000	0.0000	0.0000	.097
39	51	8325.	8328.	8602.	.0277	.0523	.0552	.069
39	52	8424.	8534.	8564.	.0236	-.0044	-.0044	.051
39	53	10557.	11286.	9308.	.0650	.0798	.0868	.060
39	54	12079.	11824.	10356.	.0852	.1012	.1126	.073
39	55	13320.	13300.	11495.	.0895	.0990	.1099	.082
39	56	15400.	14519.	12990.	.1010	.1151	.1300	.094
39	57	15638.	15415.	14059.	.0830	.0760	.0823	.091
39	58	17928.	18075.	15558.	.0924	.0963	.1065	.095
39	59	20929.	21107.	17629.	.1054	.1174	.1330	.105
39	60	21617.	22076.	19241.	.0896	.0837	.0914	.101
39	61	23171.	23887.	20817.	.0839	.0756	.0818	.096

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
39	50	40733.	0.0000	0.0000	0.0000	0.0000	44400.	0.000
39	51	42023.	.0306	.0316	.0920	.5825	60000.	.099
39	52	43410.	.0319	.0330	.0839	.5299	58750.	.053
39	53	59552.	.2710	.3718	.1270	.7361	2499.	.137
39	54	61675.	.0344	.0356	.1092	.6240	2249.	.082
39	55	69364.	.1108	.1246	.1089	.6099	2002.	.069
39	56	73134.	.0515	.0543	.0959	.5294	1751.	.035
39	57	76988.	.0500	.0526	.0851	.4639	1501.	.009
39	58	90655.	.1507	.1775	.1003	.5317	1249.	.039
39	59	106354.	.1476	.1731	.1117	.5821	1000.	.051
39	60	112551.	.0550	.0582	.0990	.5137	750.	.021
39	61	123881.	.0914	.1006	.0971	.5043	0.	.015

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
39	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
39	51	.1549	.1499	.1548	.5060	.1397	.5627	.103
39	52	.1646	.1619	.1625	.4604	.1202	.5130	.055
39	53	1.5290	1.7342	1.4302	.7066	.3434	.7938	.144
39	54	.1757	.2049	.1795	.6052	.4446	.6845	.086
39	55	.5772	.6688	.5780	.5948	.4672	.6761	.070
39	56	.2448	.2902	.2596	.5148	.5091	.5883	.033
39	57	.2464	.2741	.2500	.4516	.4146	.5142	.006
39	58	.7623	.8784	.7561	.5236	.4639	.5984	.033
39	59	.7501	.8905	.7437	.5778	.5312	.6685	.045
39	60	.2866	.3220	.2807	.5122	.4569	.5910	.016
39	61	.4889	.5442	.4743	.5065	.4353	.5796	.012

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
40	50	.1664	0.0000	.1618	.1618	0.0000	0.0000	-.005
40	51	.1629	.1572	.1617	.1561	.1631	.1664	-.003
40	52	.1431	.1548	.1550	.1505	.1514	.1632	-.012
40	53	.1747	.1553	.1621	.1569	.1590	.1652	.001
40	54	.1845	.1571	.1702	.1647	.1668	.1687	.013
40	55	.1620	.1577	.1674	.1628	.1639	.1680	.006
40	56	.1691	.1589	.1681	.1613	.1645	.1683	.005
40	57	.1708	.1595	.1691	.1627	.1646	.1688	.005
40	58	.1653	.1597	.1678	.1601	.1632	.1678	.002
40	59	.1677	.1594	.1678	.1586	.1622	.1677	.001
40	60	.1659	.1585	.1671	.1567	.1605	.1672	0.000
40	61	.1456	.1408	.1593	.1321	.1474	.1529	-.011

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
40	50	36928.	35909.	35909.	0.0000	0.0000	0.0000	.038
40	51	39558.	39278.	37913.	.0480	.0528	.0558	.036
40	52	35181.	38088.	36998.	.0111	-.0247	-.0241	.020
40	53	44099.	40912.	39604.	.0568	.0658	.0704	.033
40	54	47807.	44106.	42673.	.0739	.0719	.0774	.044
40	55	42569.	43975.	42770.	.0302	.0022	.0022	.033
40	56	46218.	45926.	44088.	.0369	.0298	.0308	.032
40	57	47760.	47282.	45503.	.0381	.0310	.0320	.032
40	58	48007.	48718.	46497.	.0306	.0213	.0218	.029
40	59	50985.	50996.	48200.	.0367	.0353	.0366	.031
40	60	52984.	53366.	50025.	.0377	.0364	.0378	.033
40	61	58755.	64285.	53292.	.0519	.0612	.0652	.041

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
40	50	221920.	0.0000	0.0000	0.0000	0.0000	44400.	0.000
40	51	242783.	.0859	.0940	.0374	.2569	60002.	.113
40	52	245730.	.0119	.0121	.0342	.2366	58751.	-.063
40	53	252371.	.0263	.0270	.0322	.2181	57201.	-.043
40	54	259028.	.0256	.0263	.0307	.2024	55000.	-.027
40	55	262623.	.0136	.0138	.0268	.1743	53750.	0.000
40	56	273182.	.0386	.0402	.0295	.1872	52625.	.017
40	57	279522.	.0226	.0232	.0279	.1750	50824.	.005
40	58	290284.	.0370	.0385	.0301	.1857	50250.	.017
40	59	303851.	.0446	.0467	.0335	.2044	48200.	.034
40	60	319234.	.0481	.0506	.0370	.2242	47150.	.046
40	61	403388.	.2086	.2636	.0769	.4765	96101.	.230

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
40	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
40	51	.5274	.5502	.5311	.2252	.2973	.2384	-.122
40	52	.0837	.0796	.0773	.2100	.0718	.2213	-.072
40	53	.1505	.1676	.1623	.1953	.3503	.2078	-.048
40	54	.1392	.1559	.1509	.1822	.4343	.1958	-.028
40	55	.0844	.0840	.0817	.1595	.1805	.1698	-.001
40	56	.2284	.2394	.2299	.1755	.2199	.1859	-.018
40	57	.1327	.1393	.1340	.1658	.2254	.1754	-.005
40	58	.2241	.2314	.2209	.1793	.1827	.1884	-.018
40	59	.2660	.2814	.2660	.1997	.2187	.2102	-.035
40	60	.2903	.3075	.2882	.2213	.2256	.2334	-.047
40	61	1.4322	1.5791	1.3090	.5030	.3260	.5465	-.266

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
41	50	.2666	0.0000	.2061	.2061	0.0000	0.0000	-.034
41	51	.2184	.1780	.2071	.1977	.2103	.1848	-.018
41	52	.1660	.1752	.1920	.1794	.1848	.1790	-.031
41	53	.1736	.1720	.1852	.1651	.1745	.1774	-.032
41	54	.1633	.1703	.1771	.1607	.1638	.1753	-.035
41	55	.1719	.1682	.1750	.1592	.1638	.1748	-.029
41	56	.1668	.1632	.1719	.1525	.1602	.1723	-.026
41	57	.1625	.1608	.1683	.1516	.1555	.1704	-.025
41	58	.1666	.1595	.1675	.1530	.1565	.1698	-.020
41	59	.1513	.1576	.1615	.1485	.1518	.1663	-.024
41	60	.1658	.1558	.1630	.1497	.1541	.1663	-.016
41	61	.1768	.1558	.1679	.1556	.1593	.1682	-.004

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
41	50	18257.	14118.	14118.	0.0000	0.0000	0.0000	.032
41	51	16990.	16114.	15383.	-.0558	-.0822	-.0895	.040
41	52	13709.	15855.	14818.	-.0974	-.0381	-.0367	.020
41	53	16058.	17135.	15278.	-.0436	.0301	.0310	.023
41	54	15693.	17019.	15448.	-.0393	.0110	.0111	.020
41	55	17509.	17825.	16212.	-.0062	.0470	.0494	.027
41	56	18792.	19361.	17176.	-.0081	.0561	.0594	.035
41	57	19284.	19968.	17981.	-.0081	.0447	.0468	.038
41	58	20700.	20817.	19011.	-.0217	.0541	.0572	.043
41	59	19669.	20996.	19303.	.0058	.0151	.0153	.036
41	60	22840.	22445.	20622.	.0367	.0639	.0683	.044
41	61	25521.	24230.	22463.	-.0679	.0819	.0892	.055

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
41	50	68479.	0.0000	0.0000	0.0000	0.0000	9834.	0.000
41	51	77782.	-.1196	-.1358	-.0805	-.4862	14667.	-.059
41	52	82565.	-.0579	-.0614	-.0722	-.4322	14499.	-.059
41	53	92498.	-.1073	-.1203	-.0804	-.4669	19333.	-.030
41	54	96091.	.0373	.0388	-.0702	-.4069	19165.	-.046
41	55	101801.	-.0560	-.0594	-.0671	-.3877	18899.	-.046
41	56	112626.	.0961	.1063	-.0738	-.4275	28167.	-.022
41	57	118604.	-.0504	-.0530	-.0683	-.3972	27816.	-.030
41	58	124212.	.0451	.0472	-.0629	-.3677	25356.	-.039
41	59	129962.	.0442	.0462	-.0586	-.3462	25650.	-.044
41	60	137690.	.0561	.0594	.0581	.3459	25450.	-.038
41	61	144297.	.0457	.0479	-.0552	-.3287	25150.	-.040

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
41	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
41	51	-.5475	-.6047	-.5773	-.4359	-.2696	-.4525	-.044
41	52	-.3488	-.3227	-.3016	-.4034	-.5074	-.4121	-.043
41	53	-.6185	-.6501	-.5796	-.4533	-.2354	-.4675	-.015
41	54	.2289	.2325	.2111	-.4007	-.2221	-.4125	-.032
41	55	-.3261	-.3522	-.3203	-.3840	-.0354	-.3991	-.034
41	56	.5760	.6302	.5590	-.4285	-.0473	-.4526	-.009
41	57	-.3099	-.3324	-.2993	-.4007	-.0481	-.4246	-.018
41	58	.2709	.2949	.2693	-.3707	-.1296	-.3946	-.028
41	59	.2923	.2978	.2738	-.3527	.0365	-.3723	-.031
41	60	.3383	.3747	.3443	.3494	.2255	.3729	-.028
41	61	.2588	.2941	.2726	.3282	-.4043	-.3544	-.033

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
42	50	.1167	0.0000	.0640	.0640	0.0000	0.0000	-.069
42	51	.0423	.0578	.0583	.0611	.0601	.0420	-.018
42	52	.0380	.0587	.0509	.0534	.0529	.0447	-.017
42	53	.0592	.0585	.0539	.0557	.0555	.0461	0.000
42	54	.0745	.0583	.0614	.0626	.0626	.0457	-.034
42	55	.0922	.0684	.0728	.0762	.0737	.0668	-.072
42	56	.0876	.0708	.0787	.0804	.0807	.0719	-.073
42	57	.0958	.0784	.0853	.0895	.0868	.0805	-.076
42	58	.1030	.0702	.0922	.0914	.0941	.0687	-.077
42	59	.1158	.0114	.1013	.0991	.1005	.0080	-.082
42	60	.1440	.0971	.1175	.0938	.1136	.1574	-.102
42	61	.1681	.6781	.1370	.1196	.1233-11	.6132	-.118

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
42	50	3848.	2111.	2111.	0.0000	0.0000	0.0000	.111
42	51	1351.	1862.	1951.	-.5431	-.0823	-.0760	.045
42	52	1190.	1596.	1673.	-.4091	-.1655	-.1420	-.001
42	53	1842.	1679.	1734.	-.2367	.0351	.0364	.008
42	54	2321.	1912.	1948.	-.1494	.1095	.1230	.036
42	55	2691.	2124.	2224.	-.0943	.1238	.1414	.062
42	56	2574.	2312.	2363.	-.0916	.0590	.0627	.062
42	57	2653.	2362.	2478.	-.0650	.0463	.0486	.058
42	58	3028.	2710.	2687.	-.0245	.0776	.0841	.065
42	59	3500.	3062.	2995.	.0057	.1028	.1146	.077
42	60	6679.	5448.	4351.	.1064	-.3117	-.4529	.175
42	61	8295.	6762.	5903.	-.0506	-.2628	-.3565	.219

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
42	50	32949.	0.0000	0.0000	0.0000	0.0000	6681.	0.000
42	51	31894.	-.0330	-.0320	-.0144	-.3508	6225.	-.258
42	52	31310.	-.0186	-.0183	-.0178	-.3967	5769.	-.218
42	53	31108.	-.0064	-.0064	-.0153	-.3342	5314.	-.151
42	54	31120.	.0003	.0003	-.0116	-.2532	4860.	-.080
42	55	29181.	-.0664	-.0623	-.0242	-.4050	3316.	-.271
42	56	29368.	-.0063	-.0064	-.0191	-.3049	3196.	-.165
42	57	27680.	-.0609	-.0574	-.0283	-.3969	3075.	-.242
42	58	29375.	.0577	.0612	-.0098	-.1665	3000.	-.062
42	59	30218.	.0278	.0286	-.0004	-.0664	3200.	-.119
42	60	46358.	.3481	.5341	.0798	.6299	3789.	-10.776
42	61	49344.	.0605	.0644	-.4063	-.0203	3143.	-8.626

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
42	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
42	51	-.7809	-.5407	-.5664	-.3440	-9.3026	-.2499	.090
42	52	-.4907	-.3488	-.3658	-.3980	-8.0240	-.3030	.089
42	53	-.1096	-.1164	-.1202	-.3336	-4.3852	-.2629	.043
42	54	.0051	.0061	.0062	-.2539	-2.4308	-.1991	-.005
42	55	-.7205	-.8718	-.9125	-.3624	-1.2954	-.3539	.068
42	56	-.0726	-.0791	-.0808	-.2659	-1.1641	-.2702	.006
42	57	-.6362	-.6810	-.7143	-.3516	-.7621	-.3613	.061
42	58	.5597	.6307	.6252	-.1434	-.2665	-.1403	-.057
42	59	.2408	.2814	.2752	-.0603	.0562	-.0422	-.146
42	60	2.4165	3.7087	2.9624	.5073	.9061	.8219	-1.380
42	61	.3599	.5057	.4415	.0349	-.3694	-.5991	-1.110

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
43	50	.1523	0.0000	.2054	.2054	0.0000	0.0000	-.034
43	51	.2241	.1346	.2087	.2164	.2288	.1912	-.015
43	52	.2468	.1426	.2224	.1902	.2214	.1936	.004
43	53	.1983	.1438	.2137	.1503	.1849	.1940	-.006
43	54	.1636	.1259	.1955	.1039	.1435	.1814	-.025
43	55	.1652	.1200	.1844	.1046	.1288	.1767	-.033
43	56	.1873	.1200	.1853	.1418	.1416	.1766	-.024
43	57	.2100	.1214	.1941	.1711	.1730	.1783	-.006
43	58	.1963	.1221	.1948	.1857	.1863	.1791	-.004
43	59	.1920	.1258	.1938	.1857	.1904	.1806	-.004
43	60	.1427	.1263	.1752	.1714	.1723	.1799	-.027
43	61	.1232	.1275	.1563	.1521	.1538	.1761	-.046

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
43	50	.1888.	.2545.	.2545.	0.0000	0.0000	0.0000	.205
43	51	.3116.	.2902.	.3008.	.3212	.1539	.1820	.163
43	52	.4783.	.4309.	.3685.	.3171	.1834	.2247	.183
43	53	.6142.	.6618.	.4654.	.2944	.2082	.2630	.203
43	54	11306.	13510.	.7183.	.3323	.3520	.5432	.296
43	55	18303.	20430.	11584.	.3435	.3799	.6127	.378
43	56	20676.	20462.	15656.	.2903	.2600	.3514	.362
43	57	23694.	21896.	19306.	.2532	.1890	.2330	.325
43	58	22277.	22112.	21079.	.1803	.0841	.0918	.261
43	59	22924.	23131.	22165.	.1481	.0490	.0515	.206
43	60	17218.	21135.	20681.	.0386	-.0717	-.0669	.134
43	61	15207.	19285.	18763.	.0111	-.1021	-.0927	.076

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
43	50	.12392.	0.0000	0.0000	0.0000	0.0000	.74392.	0.000
43	51	.13904.	.1087	.1220	.3293	1.1804	105380.	-.241
43	52	.19373.	.2823	.3933	.2675	1.0330	108466.	-.198
43	53	.30965.	.3743	.5983	.2918	1.1924	115901.	-.152
43	54	.69103.	.5519	1.2316	.3498	1.5583	28200.	-.095
43	55	110743.	.3760	.6025	.3524	1.6581	58055.	-.075
43	56	110376.	-.0033	-.0033	.2691	1.2663	54932.	-.101
43	57	112775.	.0212	.0217	.2155	1.0093	53984.	-.118
43	58	113477.	.0061	.0062	.1703	.7935	51833.	-.133
43	59	119348.	.0491	.0517	.1454	.6802	50713.	-.136
43	60	120600.	.0103	.0104	.1159	.5430	48655.	-.146
43	61	123338.	.0221	.0227	.0965	.4591	47023.	-.150

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
43	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
43	51	.4852	.5024	.5208	1.7223	1.5389	2.4465	-.186
43	52	1.1434	1.4840	1.2691	1.3818	1.4257	1.8750	-.163
43	53	1.8873	2.4904	1.7513	1.5040	1.3775	2.0295	-.123
43	54	3.3732	5.3093	2.8229	1.9281	1.6997	2.7771	-.057
43	55	2.2750	3.5943	2.0381	1.9935	1.8620	2.9364	-.040
43	56	-.0177	-.0234	-.0179	1.5234	1.5662	2.2424	-.072
43	57	.1012	.1242	.1095	1.2090	1.3040	1.7750	-.095
43	58	.0315	.0333	.0317	.9507	.9257	1.3940	-.115
43	59	.2561	.2648	.2538	.8049	.7646	1.1554	-.123
43	60	.0727	.0605	.0592	.6445	.2207	.9178	-.135
43	61	.1800	.1459	.1419	.5481	.0712	.7566	-.138

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
44	50	.2304	0.0000	.2240	.2240	0.0000	0.0000	-.008
44	51	.2117	.2081	.2187	.2082	.2206	.2175	-.010
44	52	.2165	.2058	.2178	.2039	.2100	.2165	-.009
44	53	.2376	.2067	.2249	.2121	.2158	.2196	-.001
44	54	.2243	.2074	.2247	.2154	.2169	.2199	0.000
44	55	.2204	.2085	.2232	.2115	.2164	.2200	-.001
44	56	.1986	.2049	.2142	.1980	.2050	.2125	-.010
44	57	.2049	.2026	.2108	.1952	.1996	.2107	-.012
44	58	.2057	.2005	.2088	.1937	.1982	.2095	-.011
44	59	.2115	.1963	.2097	.1894	.1983	.2102	-.007
44	60	.2101	.1952	.2098	.1923	.1965	.2101	-.005
44	61	.1973	.1933	.2052	.1876	.1932	.2068	-.009

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
44	50	67842.	65977.	65977.	0.0000	0.0000	0.0000	.047
44	51	70183.	72494.	69042.	.0777	.0443	.0464	.039
44	52	76213.	76677.	71782.	.0716	.0381	.0396	.039
44	53	86674.	82030.	77356.	.0828	.0720	.0776	.049
44	54	82946.	83091.	79657.	.0527	.0288	.0297	.043
44	55	85415.	86473.	81944.	.0487	.0279	.0287	.040
44	56	82591.	89103.	82363.	.0298	.0050	.0051	.031
44	57	89184.	91746.	84962.	.0415	.0305	.0315	.031
44	58	93763.	95190.	88308.	.0427	.0378	.0393	.033
44	59	106012.	105104.	94909.	.0595	.0695	.0747	.043
44	60	110075.	109892.	100708.	.0544	.0575	.0611	.048
44	61	109606.	114010.	104260.	.0408	.0340	.0352	.044

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
44	50	294427.	0.0000	0.0000	0.0000	0.0000	77550.	0.000
44	51	331460.	.1117	.1257	.0546	.3109	105700.	-.056
44	52	352016.	.0583	.0620	.0534	.2915	103850.	-.042
44	53	364655.	.0346	.0359	.0490	.2595	101400.	-.049
44	54	369699.	.0136	.0138	.0408	.2140	98651.	-.068
44	55	387415.	.0457	.0479	.0422	.2134	95400.	-.053
44	56	415852.	.0683	.0734	.0482	.2377	92149.	-.020
44	57	435220.	.0445	.0465	.0472	.2309	88900.	-.020
44	58	455743.	.0450	.0471	.0467	.2273	85652.	-.018
44	59	501090.	.0904	.0995	.0568	.2745	87886.	.021
44	60	523705.	.0431	.0451	.0538	.2589	84178.	.007
44	61	555506.	.0572	.0607	.0546	.2635	81808.	.009

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
44	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
44	51	.5276	.5363	.5108	.2510	.3553	.2623	-.051
44	52	.2697	.2863	.2680	.2470	.3289	.2599	-.038
44	53	.1458	.1633	.1540	.2232	.3681	.2371	-.047
44	54	.0608	.0633	.0607	.1859	.2345	.1971	-.067
44	55	.2074	.2161	.2048	.1919	.2185	.2026	-.052
44	56	.3443	.3452	.3191	.2270	.1390	.2354	-.013
44	57	.2171	.2279	.2111	.2244	.1970	.2333	-.012
44	58	.2188	.2324	.2155	.2230	.2047	.2330	-.011
44	59	.4277	.4777	.4314	.2705	.2839	.2897	.026
44	60	.2054	.2245	.2057	.2562	.2595	.2758	.012
44	61	.2901	.3050	.2789	.2641	.1989	.2826	.015

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
45	50	.2152	0.0000	.1816	.1816	0.0000	0.0000	-.033
45	51	.1929	.1674	.1827	.1822	.1858	.1643	-.017
45	52	.1462	.1623	.1693	.1664	.1685	.1580	-.031
45	53	.1720	.1628	.1702	.1646	.1676	.1609	-.022
45	54	.1415	.1607	.1596	.1536	.1556	.1569	-.032
45	55	.1168	.1566	.1440	.1383	.1396	.1487	-.048
45	56	.1397	.1504	.1424	.1357	.1381	.1460	-.039
45	57	.1202	.1448	.1341	.1278	.1294	.1398	-.043
45	58	.1589	.1418	.1430	.1357	.1385	.1447	-.017
45	59	.1531	.1405	.1465	.1386	.1415	.1469	-.007
45	60	.1579	.1407	.1506	.1426	.1452	.1494	.001
45	61	.1329	.1234	.1442	.1167	.1333	.1378	-.009

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
45	50	7646.	6451.	6451.	0.0000	0.0000	0.0000	.011
45	51	7124.	6748.	6731.	-.0596	.0415	.0433	.017
45	52	5540.	6413.	6305.	-.1092	-.0675	-.0632	-.002
45	53	6757.	6686.	6468.	-.0448	.0252	.0259	.004
45	54	5705.	6436.	6193.	-.0784	-.0445	-.0426	-.007
45	55	4805.	5921.	5687.	-.1052	-.0888	-.0815	-.025
45	56	5956.	6069.	5783.	-.0380	.0165	.0168	-.015
45	57	5253.	5862.	5586.	-.0609	-.0352	-.0340	-.020
45	58	7239.	6515.	6182.	-.0157	.0964	-.1067	.010
45	59	7274.	6960.	6584.	-.0065	.0609	.0648	.024
45	60	7784.	7425.	7030.	-.0202	.0634	.0677	.035
45	61	8729.	9467.	7663.	-.0421	.0826	.0900	.048

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
45	50	35523.	0.0000	0.0000	0.0000	0.0000	137960.	0.000
45	51	36928.	.0380	.0395	.0311	.1885	137080.	.182
45	52	37876.	.0250	.0256	.0333	.2073	137160.	.138
45	53	39278.	-.0356	-.0370	.0339	.2078	130730.	.118
45	54	40317.	-.0257	-.0264	.0321	.1983	124490.	.087
45	55	41118.	.0194	.0198	.0292	.1838	127890.	.056
45	56	42604.	.0348	.0361	.0305	.1979	129070.	.055
45	57	43683.	-.0247	-.0253	.0292	.1958	124490.	.037
45	58	45543.	-.0408	-.0425	.0319	.2169	124490.	.047
45	59	47484.	-.0408	-.0426	.0341	.2325	124490.	.051
45	60	49296.	-.0367	-.0381	.0348	.2362	124490.	.045
45	61	65632.	.2489	.3313	.0845	.5823	0.	.292

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
45	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
45	51	.1972	.2087	.2081	.1894	-.3266	.1858	.213
45	52	.1711	.1503	.1478	.2111	-.6449	.2055	.167
45	53	-.2074	-.2167	-.2096	.2107	-.2633	.2081	.138
45	54	-.1821	-.1677	-.1614	.2051	-.4914	.2002	.108
45	55	.1667	.1408	.1352	.1966	-.7310	.1867	.082
45	56	.2494	.2569	.2448	.2090	-.2673	.2029	.080
45	57	-.2054	-.1931	-.1840	-.2092	-.4538	.2019	.065
45	58	-.2569	-.3008	-.2854	-.2207	-.1104	-.2252	.064
45	59	-.2668	-.2947	-.2788	-.2322	-.0447	.2429	.062
45	60	-.2327	-.2577	-.2440	-.2331	-.1345	.2475	.051
45	61	1.8714	2.1316	1.7255	-.6135	-.12921	.6853	.335

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
46	50	.1063	0.0000	.0905	.0905	0.0000	0.0000	-.013
46	51	.1104	-.0977	.0971	.0956	.0968	-.0992	.010
46	52	-.0609	-.0895	-.0840	-.0820	-.0827	-.0771	-.025
46	53	.0842	-.0934	.0841	.0836	.0830	-.0668	-.019
46	54	-.0321	-.1104	-.0651	-.0650	-.0649	-.1093	-.069
46	55	.0837	-.0824	-.0722	.0715	.0720	-.0910	-.030
46	56	.0927	-.0782	.0795	.0783	.0790	-.0905	.002
46	57	.0337	-.0884	.0629	.0627	.0623	-1.1213	-.050
46	58	.0471	-.0289	.0573	.0578	.0573	-.0129	-.060
46	59	.1013	-.0706	.0733	.0757	.0736	-.0311	.019
46	60	.1094	-.1667	.0865	.0885	.0881	-.0623	.059
46	61	.0796	-.2071	.0845	.0810	.0845	.0500	.037

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
46	50	37601.	31985.	31985.	0.0000	0.0000	0.0000	-.014
46	51	40052.	35231.	34682.	-.1508	.0777	.0843	.012
46	52	22512.	31052.	30296.	-.2836	-.1447	-.1264	-.022
46	53	30650.	30615.	30430.	-.1611	.0043	.0044	-.016
46	54	11648.	23648.	23590.	-.5042	-.2899	-.2247	-.067
46	55	30755.	26522.	26289.	-.3050	.1026	.1143	-.026
46	56	34676.	29728.	29281.	-.1871	.1022	.1138	.008
46	57	12479.	23268.	23201.	-.5535	-.2620	-.2076	-.045
46	58	17131.	20850.	21051.	-.4524	-.1021	-.0926	-.058
46	59	34888.	25228.	26071.	-.2053	.1925	.2385	.011
46	60	37329.	29535.	30191.	-.1298	.1364	.1580	.047
46	61	29597.	31426.	30111.	-.1591	-.0026	-.0026	.034

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
46	50	353415.	0.0000	0.0000	0.0000	0.0000	137963.	0.000
46	51	362721.	.0256	.0263	-.0063	8.0983	137098.	-.058
46	52	369373.	-.0180	-.0183	-.0092	10.1297	137167.	.120
46	53	363763.	-.0154	-.0151	-.0037	7.0589	130934.	-.014
46	54	362726.	-.0028	-.0028	-.0022	13.0357	124699.	-.081
46	55	367293.	.0124	.0125	-.0046	9.0683	178502.	.092
46	56	373930.	.0177	.0180	-.0078	7.1054	169778.	.191
46	57	369911.	-.0108	-.0107	-.0038	6.0441	162113.	.052
46	58	363708.	-.0170	-.0167	-.0011	-.0353	155130.	-.190
46	59	344151.	-.0568	-.0537	-.0135	-.1939	157340.	3.767
46	60	341089.	-.0089	-.0088	-.0396	-.2669	145597.	3.004
46	61	371524.	-.0819	-.0892	-.0112	2.0231	166561.	2.072

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
46	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
46	51	.2323	1.2683	1.2641	1.0639	-1.5526	.0648	.067
46	52	1.2954	49.2195	24.2142	1.1204	-3.3735	.1037	.198
46	53	-.1830	-.1843	-.1832	1.0562	-1.9153	.0401	.052
46	54	-.0890	1.0439	3.0438	1.0206	-7.7335	.0204	-.067
46	55	.1484	2.1737	-3.1721	1.0514	-4.2245	.0568	.159
46	56	.1914	1.2266	1.2232	1.0865	-2.3543	.1001	.245
46	57	-.3220	-.1732	-.1727	-.0034	-8.7998	.0435	-.010
46	58	-.3620	-.2946	-.2974	-.0861	-7.8923	-.0384	5.191
46	59	-.5605	-.7501	-.7751	-.4353	-2.8007	-.1919	4.413
46	60	-.0820	-.1014	-.1036	-.6363	-1.5001	-.2379	3.510
46	61	1.0283	-1.0107	-1.9684	-.2252	-1.8819	.0544	2.500

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
47	50	.0968	0.0000	.0293	.0293	0.0000	0.0000	-.101
47	51	.0623	-.0086	.0398	.0387	.0397	-.1097	.030
47	52	-.0883	-.0069	-.0064	-.0032	-.0030	-.0916	-.271
47	53	.0467	-.0077	.0174	.0193	.0191	-.1046	4.006
47	54	-.1401	-.0121	-.0126	-.0276	-.0227	-.1224	1.856
47	55	.0936	-.0109	-.0151	.0208	.0213	-.1011	.943
47	56	.1403	-.0084	.0573	.0547	.0571	-.0732	2.722
47	57	.0664	-.0076	.1152	.0717	.0726	-.0637	1.945
47	58	.0748	-.0037	.1103	.0705	.0743	-.0236	1.400
47	59	.0759	-.0034	.1057	.0741	.0748	-.0209	1.006
47	60	.0487	-.0048	.0901	.0677	.0670	-.0347	.682
47	61	.0061	-.0123	.0600	.0493	.0472	.0123	.397

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
47	50	5974.	1812.	1812.	0.0000	0.0000	0.0000	-.122
47	51	4036.	2583.	2511.	1.4243	.2781	.3853	.024
47	52	-4935.	-361.	-181.	1.7194	14.8183	-1.0723	-.251
47	53	2550.	952.	1056.	2.0180	-1.1719	-6.8151	.633
47	54	-5382.	-486.	-1059.	1.9339	-1.9970	-2.0029	-.160
47	55	3782.	-610.	840.	2.0482	2.2616	-1.7925	-.558
47	56	6173.	2524.	2410.	1.6805	.6514	1.8693	.709
47	57	2989.	5182.	3229.	1.0330	.2537	.3399	.529
47	58	3747.	5519.	3531.	.8426	.0854	.0934	.420
47	59	3871.	5390.	3781.	.6577	.0660	.0707	.327
47	60	2436.	4505.	3384.	.3743	-.1173	-.1049	.209
47	61	282.	2759.	2265.	-1.4655	-.4937	-.3305	.065

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
47	50	61692.	0.0000	0.0000	0.0000	0.0000	12599.	0.000
47	51	64777.	-.0476	-.0500	-.1392	8.1561	17200.	-.004
47	52	55868.	-.1594	-.1375	-.1435	10.4189	15809.	.002
47	53	54587.	-.0234	-.0229	-.1157	7.3243	14399.	-.031
47	54	38396.	-.4216	-.2966	-.1870	13.5831	12999.	.076
47	55	40375.	.0490	.0515	-.1354	9.5894	11599.	-.010
47	56	43988.	.0821	.0894	-.0847	7.8261	10689.	-.056
47	57	44982.	-.0220	.0225	-.0613	6.1351	10250.	-.094
47	58	50030.	.1008	.1122	-.0248	5.0197	13449.	-.175
47	59	50990.	.0188	.0191	-.0181	3.9698	12150.	-.201
47	60	49985.	-.0201	-.0197	-.0198	3.0747	10849.	-.167
47	61	45955.	-.0876	-.0806	-.0355	2.0987	9550.	-.021

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
47	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
47	51	-.7643	1.2285	1.1942	1.2689	35.7163	16.0795	-.0213
47	52	-1.8052	49.0253	24.6188	1.5670	-265.4606	-20.6543	.0188
47	53	-.5023	-1.2122	-1.3446	1.1059	115.6359	-14.8564	.0095
47	54	3.0083	15.2766	33.3112	1.5276	-152.7734	-15.3685	-.0156
47	55	.5232	2.3558	-3.2425	1.3389	-135.4962	-12.3323	-.0100
47	56	.5852	1.4989	1.4310	1.1564	29.2800	10.0352	-.0059
47	57	-.3325	-.3077	-.1918	-.9622	8.9669	7.9741	-.0019
47	58	1.3472	1.4294	.9145	1.0502	7.6379	6.6442	-.0032
47	59	.2479	.2538	.1780	.8665	6.2212	5.2903	-.0004
47	60	-.4125	-.2969	-.2230	.5701	4.1530	4.1251	-.0062
47	61	-14.2907	-1.7787	-1.4606	-2.8687	-24.4101	2.8775	-1.021

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
48	50	.0536	0.0000	.0528	.0528	0.0000	0.0000	-.028
48	51	.1075	.0572	.0734	.0747	.0745	.0193	-.112
48	52	.0138	.0592	.0529	.0555	.0547	.0184	-.006
48	53	.0364	.0562	.0469	.0493	.0487	.0222	-.022
48	54	.0322	.0604	.0416	.0427	.0430	.0213	-.045
48	55	.1543	.0414	.0825	.0826	.0836	.0086	-.200
48	56	.1295	.1147	.1032	.0965	.1027	-.2080	-.202
48	57	.0409	-.2865	.0829	.0802	.0795	.0190	-.091
48	58	.1003	.0614	.0889	.0864	.0871	-.0347	-.091
48	59	.2475	.1231	.1471	.1382	.1482	2.0567	-.239
48	60	.1250	.1162	.1457	.1283	.1383	.2149	-.162
48	61	.0877	.1069	.1254	.1157	.1154	-.2023	-.083

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
48	50	22169.	42137.	42137.	0.0000	0.0000	0.0000	.070
48	51	34328.	32955.	33007.	-1.9589	-.2891	-.4066	-.141
48	52	46542.	42071.	42171.	-2.9031	-.3849	-.2779	.026
48	53	71388.	51788.	51881.	-2.0611	-.1541	-.1335	-.012
48	54	31243.	41604.	41649.	-1.6403	-.1403	-.1230	-.039
48	55	46108.	43266.	43268.	-1.0968	-.4952	-.9811	.205
48	56	25834.	34650.	34348.	-.8932	-.2482	-.3302	-.227
48	57	21813.	33669.	33551.	-1.2195	-.2241	-.1830	-.111
48	58	24507.	33993.	33884.	-.7847	-.0854	-.0934	-.112
48	59	12852.	37638.	37176.	-.4766	.4587	.8476	-.307
48	60	37593.	38852.	37793.	-.5555	.0792	.0860	-.232
48	61	25307.	37586.	36997.	-.5231	-.1138	-.1021	-.143

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
48	50	340433.	0.0000	0.0000	0.0000	0.0000	10700.	0.000
48	51	340243.	-.0047	-.0046	-.0121	-.3934	39700.	.171
48	52	339103.	-.0291	-.0283	-.0173	-.4478	38700.	.193
48	53	438091.	-.0265	-.0258	-.0199	-.4774	47700.	.183
48	54	438555.	-.0120	-.0121	-.0129	-.3016	48207.	.079
48	55	439561.	.0254	.0260	-.0037	-.1608	46813.	-.062
48	56	445034.	.1215	.1383	.0250	.1433	10030.	-1.212
48	57	444250.	-.0177	-.0174	-.0042	-.0018	49160.	-1.043
48	58	444903.	.0145	.0147	.0046	.0522	37599.	-.830
48	59	451908.	.1349	.1560	.0344	.2500	38440.	-.302
48	60	460735.	.1453	.1700	.0553	.4779	14032.	-.127
48	61	560466.	-.0044	-.0044	.0396	.4137	112521.	-.145

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
48	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
48	51	-.0439	-.0631	-.0642	-.6257	-26.6710	-.2112	-.070
48	52	-2.1033	-.5250	-.5501	-.9403	-54.7885	-.2936	.038
48	53	-.7291	-.5378	-.5659	-.8991	-43.9056	-.3556	.022
48	54	-.3732	-.2812	-.2892	-.6038	-39.4230	-.2132	-.039
48	55	.1647	.3077	.3080	-.4310	-13.2857	-.0902	-.081
48	56	.9381	1.2587	1.1767	-.1203	-8.6494	.2181	-.184
48	57	-.4324	-.2207	-.2136	-.2239	-14.7069	.0149	-.097
48	58	2.1448	1.1681	1.1635	-.1348	-8.8232	.0762	-.141
48	59	.5450	.9761	.9170	.0167	-3.2392	.2799	-.288
48	60	1.1625	1.1325	.9970	.2576	-3.8112	.4766	-2.531
48	61	-.0506	-.0384	-.0354	-.1958	-4.1695	.3703	-2.074

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
49	50	.0695	0.0000	.1098	.1098	0.0000	0.0000	-.020
49	51	.0805	.1244	.0980	.1004	.0996	.1946	-.038
49	52	.1185	.1135	.1055	.1055	.1067	.1288	-.011
49	53	.1705	.1176	.1290	.1253	.1289	.1372	-.046
49	54	.0937	.1166	.1168	.1148	.1148	.1284	-.009
49	55	.0990	.1157	.1104	.1080	.1089	.1262	-.006
49	56	.0597	.1154	.0920	.0905	.0905	.1227	-.045
49	57	.0540	.1179	.0783	.0774	.0774	.1323	-.071
49	58	.0439	.0703	.0660	.0605	.0636	.0545	-.092
49	59	.0826	.0594	.0722	.0680	.0685	.0365	-.050
49	60	.0730	.0604	.0722	.0692	.0696	.0393	-.037
49	61	.0489	.0606	.0637	.0597	.0612	.0434	-.056

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
49	50	27315.	43100.	43100.	0.0000	0.0000	0.0000	.003
49	51	31107.	37895.	38810.	-.2677	-.1105	-.0995	-.022
49	52	46932.	41748.	41755.	-.2869	-.0705	-.0758	0.000
49	53	71548.	54130.	52572.	-.3005	-.2057	-.2590	-.064
49	54	39300.	48996.	48158.	-.0409	-.0916	-.0839	-.025
49	55	42173.	47003.	46000.	-.0646	-.0469	-.0448	.007
49	56	25443.	39174.	38548.	-.1030	-.1933	-.1619	-.034
49	57	22980.	33303.	32930.	-.0586	-.1706	-.1457	-.061
49	58	20734.	31136.	28546.	-.0678	-.1535	-.1331	-.079
49	59	39613.	34625.	32604.	.0600	.1244	.1421	-.028
49	60	35310.	34954.	33509.	-.0165	-.0270	-.0277	-.014
49	61	24895.	32393.	30357.	-.0984	-.1038	-.0940	-.033

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
49	50	392485.	0.0000	0.0000	0.0000	0.0000	54000.	0.000
49	51	386413.	-.0157	-.0154	-.0159	.1672	52104.	.249
49	52	395723.	.0235	.0240	.0202	.2170	50604.	.218
49	53	419491.	-.0566	-.0600	-.0289	.2718	49104.	.264
49	54	419178.	-.0007	-.0007	-.0235	.2182	47605.	.170
49	55	425623.	.0151	.0153	-.0211	.1947	46103.	.126
49	56	425693.	.0001	.0001	-.0162	.1498	47831.	-.061
49	57	424952.	-.0017	-.0017	-.0119	.1086	47438.	-.004
49	58	471660.	.0990	.1099	.0321	.4312	94293.	-.296
49	59	479265.	.0158	.0161	.0317	.4781	90477.	-.219
49	60	483554.	-.0088	-.0089	-.0262	.3910	87696.	-.148
49	61	508490.	.0490	.0515	.0312	.4727	112391.	-.163

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
49	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
49	51	-.1951	-.1564	-.1602	-.0818	-2.7298	-.1280	.919
49	52	.1983	.2229	.2229	-.1570	-2.7199	-.1782	.792
49	53	-2.3321	-2.4520	-2.4390	-1.2111	-2.3295	-.2464	.720
49	54	-.0079	-.0064	-.0063	-1.1832	-2.3501	-.2017	.534
49	55	.1528	.1401	.1371	-.1673	-.5850	-.1825	.438
49	56	.0027	.0018	.0017	-.1324	-1.1201	-.1408	.311
49	57	-.0322	-.0225	-.0222	-.0903	-.7485	-.1013	.196
49	58	2.2527	1.6362	1.5001	-.5891	-1.0284	.4569	1.328
49	59	.1919	.2332	.2196	.8699	.8308	.5346	1.037
49	60	-.1214	-.1279	-.1227	-.6675	-.2292	.4344	-.801
49	61	1.0016	.8214	.7697	.7209	-1.5450	.5160	-.705

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
50	50	.0747	0.0000	.0779	.0779	0.0000	0.0000	-.001
50	51	.0955	.0870	.0844	.0850	.0848	.0713	-.021
50	52	.0705	.0842	.0795	.0797	.0799	.0396	.001
50	53	.0708	.0859	.0763	.0867	.0788	.0561	-.008
50	54	.0734	.0851	.0752	.0814	.0817	.0477	-.010
50	55	.1127	.0844	.0888	.0909	.0925	.0454	-.036
50	56	.1541	.0751	.1128	.1113	.1139	.0355	-.095
50	57	.1015	.0267	.1100	.1048	.1079	.0075	-.062
50	58	.1328	.1395	.1185	.1088	.1143	-3.0060	-.066
50	59	.1649	.0972	.1360	.1277	.1299	.2697	-.087
50	60	.0358	-.0662	.1007	.0982	.0969	.0031	-.003
50	61	.1370	.1179	.1139	.1109	.1120	.1191	-.029

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
50	50	8164.	8511.	8511.	0.0000	0.0000	0.0000	.010
50	51	10373.	9159.	9231.	-.1102	.0779	.0845	.027
50	52	7696.	8669.	8692.	-.1943	-.0621	-.0584	.005
50	53	6435.	6936.	7873.	-.2085	-.1039	-.0941	-.019
50	54	6722.	6891.	7454.	-.1533	-.0562	-.0532	-.027
50	55	10685.	8422.	8622.	-.0266	.1354	.1566	.016
50	56	15316.	11213.	11065.	-.0507	.2207	.2833	.083
50	57	10701.	11596.	11047.	-.0821	-.0016	-.0016	.059
50	58	15468.	13809.	12681.	-.0602	.1288	.1478	.082
50	59	19884.	16391.	15393.	-.0542	.1762	.2139	.116
50	60	4202.	11819.	11526.	-.8330	-.3354	-.2512	.017
50	61	16410.	13645.	13284.	.9005	.1322	.1524	.052

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
50	50	109191.	0.0000	0.0000	0.0000	0.0000	11423.	0.000
50	51	108512.	-.0062	-.0062	-.0485	-.8803	10453.	.175
50	52	109019.	.0046	.0046	-.0416	-.7885	9964.	.096
50	53	90809.	-.2005	-.1670	-.0779	-1.2013	9011.	.248
50	54	91525.	.0078	.0078	-.0635	-.9570	7961.	.154
50	55	94798.	.0345	.0357	-.0394	-.6284	14281.	.058
50	56	99341.	.0457	.0479	-.0191	-.3821	13095.	-.042
50	57	105336.	.0569	.0603	-.0019	-.1768	17612.	-.185
50	58	116455.	.0954	.1055	.0189	.0386	24213.	-.962
50	59	120512.	.0336	.0348	.0101	.0517	23494.	-.720
50	60	117326.	-.0271	-.0264	-.0005	-.0648	22719.	-.674
50	61	119754.	.0202	.0206	.0079	.0429	21988.	-.495

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
50	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
50	51	-.0654	-.0735	-.0741	-.6807	-1.3064	-.5579	1.245
50	52	.0658	.0583	.0584	-1.0502	-2.4444	-.4948	.952
50	53	-2.8298	-2.3127	-2.6253	-1.3886	-2.7302	-.9079	.935
50	54	.1065	.0960	.1038	-1.3296	-2.0360	-.7455	.703
50	55	.3063	.3795	.3885	-.8690	-.3004	-.4674	.507
50	56	1.2966	1.4105	1.4051	-.5386	-.4496	-.2547	.344
50	57	2.5602	3.5426	1.5169	-.2510	-.7464	-.0711	.177
50	58	1.7188	2.8768	1.8051	-.0063	-.5084	1.1357	-.044
50	59	2.2040	2.2635	1.2475	1.0375	-.3990	2.1040	-.689
50	60	-.7582	-.2764	-.2695	-.1660	-8.2698	3.0078	-1.596
50	61	1.1479	1.1827	1.1779	2.0667	7.9033	3.0674	-1.363

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
51	50	.1266	0.0000	.2834	.2834	0.0000	0.0000	-.067
51	51	.2938	.2841	.2778	.3038	.3207	.2089	-.043
51	52	.5682	.2597	.3826	.3853	.4039	.2070	-.057
51	53	.1450	.2587	.2995	.2531	.2865	.1810	-.014
51	54	.3166	.2525	.3059	.2688	.2744	.1786	-.006
51	55	.2543	.2486	.2871	.2353	.2589	.1985	-.019
51	56	.3119	.2251	.2960	.2057	.2558	.2381	-.007
51	57	.2132	.1815	.2658	.1482	.1958	.2281	-.030
51	58	.1408	.1568	.2204	.1231	.1431	.1976	-.064
51	59	.1005	.1355	.1774	.0965	.1108	.1613	-.096
51	60	.0860	.0946	.1451	.0624	.0833	.1215	-.117
51	61	.1234	.0856	.1381	.0800	.0866	.1157	-.103

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
51	50	17374.	14836.	14836.	0.0000	0.0000	0.0000	.287
51	51	21970.	19917.	11002.	-.2859	.1657	.1986	.215
51	52	12066.	11391.	11401.	-.0900	.2841	.3968	.272
51	53	14688.	11420.	11200.	-.5477	-.1670	-.1431	.151
51	54	11566.	11513.	11329.	-.4122	.0968	-.1072	.147
51	55	1537.	11735.	11422.	-.2823	.0654	.0700	.126
51	56	33097.	22939.	22043.	-.0942	.3037	.4363	.210
51	57	34120.	35136.	22864.	-.0107	.2867	.4020	.258
51	58	23777.	35913.	23302.	-.0342	.1327	.1530	.225
51	59	33635.	36411.	33489.	-.0358	.0535	.0565	.180
51	60	36243.	10531.	34531.	.0692	.2298	.2985	.216
51	61	10569.	11824.	36852.	.1206	-.3386	-.5120	.295

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
51	50	92952.	0.0000	0.0000	0.0000	0.0000	27513.	0.000
51	51	113301.	.1057	.1182	.1180	.4668	26500.	-.142
51	52	113636.	.0921	.1014	.1227	.5247	25178.	-.104
51	53	124743.	.2333	.3044	.1483	.5791	21003.	-.126
51	54	124945.	.0408	.0425	.1257	.4901	24487.	-.073
51	55	126043.	.1816	.2220	.1380	.5173	21001.	-.080
51	56	129929.	.3913	.6430	.1977	.7101	23619.	-.144
51	57	119320.	.4860	.9458	.2699	.9941	45947.	.181
51	58	126825.	.2797	.3884	.2801	1.0979	11518.	.151
51	59	236137.	.2576	.3471	.2765	1.1953	12457.	.122
51	60	272568.	.5020	1.0081	.3297	1.7370	34856.	.137
51	61	285622.	.1524	.1798	.2939	1.6709	40655.	.090

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
51	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
51	51	1.3597	1.3479	1.3804	.5649	-1.0292	.4152	-.335
51	52	.1621	.2391	.2407	.5929	-.2353	.4726	-.240
51	53	1.6090	.9221	.7792	.8197	-1.8285	.5735	-.284
51	54	.1289	.1519	.1334	.7040	-1.3470	.4979	-.195
51	55	.7143	.7719	.6327	.6955	-.9833	.5554	-.164
51	56	1.2547	1.9020	1.3221	.8302	-.3182	.8784	-.172
51	57	2.2793	3.2784	1.8283	1.1833	-.0406	1.4868	.220
51	58	1.9870	2.2722	1.2691	1.4173	-.1552	1.7859	.212
51	59	2.5617	2.6683	1.4524	1.7139	-.2022	2.0397	.212
51	60	5.8354	8.0392	3.4592	2.7128	.4773	3.4844	.285
51	61	1.2351	1.9051	1.1039	2.5390	.8733	3.4334	.208

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
52	50	.1886	0.0000	.1597	.1597	0.0000	0.0000	-.024
52	51	.1810	.1455	.1655	.1485	.1665	.1665	-.005
52	52	.1476	.1444	.1590	.1478	.1489	.1606	-.013
52	53	.1216	.1444	.1453	.1384	.1386	.1603	-.031
52	54	.1110	.1411	.1328	.1260	.1278	.1495	-.044
52	55	.1908	.1425	.1538	.1463	.1493	.1581	-.003
52	56	.2375	.1514	.1842	.1745	.1800	.1769	-.051
52	57	.1963	.1577	.1896	.1629	.1803	.1872	-.045
52	58	.1586	.1584	.1788	.1568	.1617	.1825	-.019
52	59	.1665	.1564	.1744	.1513	.1591	.1776	-.008
52	60	.1627	.1562	.1702	.1543	.1560	.1763	0.000
52	61	.1254	.1454	.1539	.1309	.1406	.1526	-.023

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
52	50	17470.	14791.	14791.	0.0000	0.0000	0.0000	.049
52	51	21388.	19555.	17547.	-.0782	.1570	.1863	.075
52	52	17707.	19069.	17727.	-.1179	-.0101	-.0102	.057
52	53	14634.	17492.	16654.	-.1433	-.0643	-.0604	.027
52	54	13752.	16455.	15612.	-.1285	-.0667	-.0626	.005
52	55	24617.	19849.	18882.	.0044	.1732	.2094	.055
52	56	32645.	25326.	23991.	-.0554	-.2129	-.2705	.109
52	57	33426.	32281.	27737.	-.0969	.1350	.1561	.120
52	58	28743.	32408.	28413.	-.1054	-.0238	-.0243	-.094
52	59	33425.	35015.	30380.	-.0306	.0647	.0692	.088
52	60	33377.	34928.	31659.	.0440	.0404	.0421	.076
52	61	29837.	36633.	31147.	.0034	-.0164	-.0161	.052

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
52	50	392585.	0.0000	0.0000	0.0000	0.0000	27500.	0.000
52	51	118107.	.2160	.2756	.0657	.4742	26500.	-.040
52	52	119921.	.0151	.0153	.0522	.3774	25100.	-.063
52	53	120317.	.0032	.0033	.0412	.2971	23700.	-.088
52	54	123838.	.0284	.0292	.0387	.2809	224153.	-.085
52	55	129006.	.0400	.0417	.0391	.2766	222673.	-.069
52	56	137434.	.0613	.0653	.0442	.2894	21189.	-.036
52	57	170200.	.1925	.2384	.0784	.4571	144706.	-.100
52	58	181175.	-.0605	-.0644	.0763	.4351	149216.	-.072
52	59	200673.	.0971	.1076	.0811	.4633	158321.	-.071
52	60	205141.	.0217	.0222	.0677	.3866	154857.	-.028
52	61	237894.	.1376	.1596	.0838	.5042	165503.	-.066

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
52	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
52	51	1.1932	1.4544	1.3050	.3947	-.4724	.4515	-.005
52	52	.1024	.1023	.0951	.3254	-.7415	.3620	-.034
52	53	1.0270	1.0237	1.0226	.2571	-.9862	.2853	-.064
52	54	.2560	.2255	.2139	.2588	-.9670	.2744	-.053
52	55	.2099	.2736	.2603	.2472	.0286	.2744	-.052
52	56	.2581	.3512	.3327	.2498	-.3009	.2919	-.041
52	57	.9802	1.1813	1.0150	.4190	-.5112	.4976	-.078
52	58	-.3818	-.3862	-.3386	.4181	-.5892	.4818	-.060
52	59	.5833	.6417	.5568	.4569	-.1755	.5189	-.066
52	60	.1338	.1411	.1279	.3842	.2587	.4335	-.025
52	61	1.0977	1.0515	.8940	.5490	.0224	.5761	-.097

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
53	50	.2321	0.0000	.2302	.2302	0.0000	0.0000	-.060
53	51	.3211	.1723	.2564	.2581	.2640	.1754	-.006
53	52	.2074	.1769	.2385	.2146	.2331	.1785	-.022
53	53	.1603	.1666	.2100	.1549	.1816	.1700	-.046
53	54	.1380	.1630	.1839	.1428	.1474	.1654	-.065
53	55	.1607	.1619	.1756	.1455	.1487	.1655	-.061
53	56	.1359	.1603	.1610	.1390	.1415	.1631	-.066
53	57	.1401	.1591	.1533	.1375	.1391	.1619	-.061
53	58	.1012	.1599	.1342	.1245	.1244	.1629	-.076
53	59	.1527	.1579	.1411	.1333	.1345	.1625	-.047
53	60	.1541	.1562	.1454	.1391	.1407	.1619	-.028
53	61	.1421	.1552	.1440	.1392	.1402	.1604	-.023

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
53	50	76185.	75573.	75573.	0.0000	0.0000	0.0000	-.013
53	51	110330.	88087.	88675.	.0312	.1477	.1733	-.050
53	52	84719.	97397.	87665.	-.0419	-.0115	-.0113	.034
53	53	92735.	121501.	89628.	-.0012	.0218	.0223	.031
53	54	85238.	113579.	88185.	-.0264	-.0163	-.0160	-.019
53	55	103692.	113313.	93882.	-.0209	-.0606	-.0645	-.030
53	56	90953.	107718.	93012.	-.0242	-.0093	-.0092	-.020
53	57	95935.	105014.	94153.	.0065	.0121	.0122	-.018
53	58	69206.	91801.	85184.	-.0904	-.1052	-.0952	-.010
53	59	106497.	98349.	92914.	-.2296	-.0831	-.0907	-.014
53	60	109790.	103612.	99140.	.0272	-.0627	-.0670	-.027
53	61	102644.	104024.	100596.	.0146	.0144	.0146	-.024

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
53	50	328192.	0.0000	0.0000	0.0000	0.0000	0.	0.000
53	51	343494.	.0445	.0466	.1401	.7467	0.	-.177
53	52	408370.	.1588	.1888	.1285	.6644	50000.	-.136
53	53	578508.	.2940	.4166	.1661	.8341	199999.	-.067
53	54	617390.	.0629	.0672	.1406	.7146	200001.	-.079
53	55	644988.	.0427	.0447	.1187	.6082	200000.	-.092
53	56	668867.	.0357	.0370	.1004	.5223	199999.	-.102
53	57	684666.	.0230	.0236	.0833	.4395	192459.	-.113
53	58	683839.	-.0012	-.0012	.0647	.3394	185078.	-.131
53	59	696985.	.0188	.0192	.0553	.2979	175436.	-.135
53	60	712257.	-.0214	-.0219	.0481	.2657	169698.	-.134
53	61	722173.	.0137	.0139	.0406	.2281	162132.	-.137

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
53	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
53	51	.1386	.1725	.1737	.7988	.1216	.8129	-.138
53	52	.7657	.7400	.6660	.7202	-.1760	.7268	-.112
53	53	1.8346	1.8982	1.4002	.9769	-.0061	.9973	-.037
53	54	.4561	.4409	.3423	.8503	-.1439	.8629	-.051
53	55	1.2661	1.2939	1.2435	.7170	-.1192	.7332	-.069
53	56	.2625	.2567	.2216	.6156	-.1507	.6263	-.081
53	57	.1646	.1678	.1504	.5146	.0424	.5237	-.095
53	58	-.0119	-.0097	-.0090	.3970	-.6740	.4044	-.117
53	59	.1234	.1414	.1336	.3405	-1.6274	.3504	-.122
53	60	-.1391	-.1540	-.1473	.2975	.1871	.3083	-.123
53	61	.0966	.0985	.0953	.2535	.1017	.2621	-.127

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
54	50	.2360	0.0000	.2282	.2282	0.0000	0.0000	-.070
54	51	.2265	.2124	.2197	.2217	.2253	.2148	-.050
54	52	.2304	.2045	.2231	.2196	.2237	.2115	-.034
54	53	.2199	.2067	.2216	.2131	.2183	.2136	-.027
54	54	.1905	.2043	.2100	.1994	.2036	.2070	-.033
54	55	.1237	.1575	.1785	.1409	.1605	.1433	-.061
54	56	.1408	.1455	.1651	.1381	.1402	.1306	-.065
54	57	.1438	.1451	.1572	.1371	.1395	.1331	-.061
54	58	.1372	.1387	.1498	.1272	.1348	.1350	-.058
54	59	.0913	.1358	.1283	.1139	.1141	.1321	-.078
54	60	.1024	.1397	.1191	.1107	.1100	.1367	-.077
54	61	.1192	.1359	.1191	.1118	.1134	.1353	-.059

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
54	50	8417.	8138.	8138.	0.0000	0.0000	0.0000	-.012
54	51	8345.	8092.	8165.	-.0153	.0032	.0032	-.006
54	52	8811.	8530.	8397.	-.0262	-.0276	-.0284	.002
54	53	8827.	8893.	8554.	-.0219	-.0183	-.0187	.006
54	54	7971.	8790.	8345.	-.0084	-.0250	-.0244	-.001
54	55	6847.	9882.	7801.	-.0425	-.0697	-.0652	-.017
54	56	8036.	9422.	7883.	-.0159	.0104	.0106	-.010
54	57	8498.	9294.	8102.	.0116	.0270	.0277	-.001
54	58	9144.	9983.	8480.	-.0102	.0445	.0465	.010
54	59	6108.	8588.	7624.	-.1193	-.1122	-.1009	-.017
54	60	6757.	7861.	7309.	-.0701	-.0431	-.0413	-.023
54	61	8088.	8079.	7587.	.0553	.0366	.0380	-.008

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
54	50	35651.	0.0000	0.0000	0.0000	0.0000	49760.	0.000
54	51	36829.	.0319	.0330	.0392	.1743	46390.	-.165
54	52	38229.	.0366	.0380	.0344	.1606	111560.	-.135
54	53	40126.	.0472	.0496	.0373	.1725	118340.	-.099
54	54	41842.	.0410	.0427	.0379	.1772	120000.	-.078
54	55	55339.	.2438	.3225	.0856	.4527	12000.	.137
54	56	57064.	.0302	.0311	.0765	.4250	11999.	.084
54	57	59090.	.0342	.0355	.0663	.3739	11999.	.047
54	58	66640.	.1132	.1277	.0771	.4615	11000.	.068
54	59	66895.	.0038	.0038	.0606	.3697	10000.	.017
54	60	65973.	-.0139	-.0137	.0432	.2539	9001.	-.035
54	61	67830.	.0273	.0281	.0398	.2481	8000.	-.044

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
54	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
54	51	.1411	.1442	.1455	.1825	.0698	.1845	-.121
54	52	.1588	.1667	.1641	.1628	.1174	.1684	-.102
54	53	.2149	.2217	.2133	.1747	.0990	.1806	-.073
54	54	.2152	.2056	.1952	.1834	-.0401	.1858	-.052
54	55	1.9712	1.7301	1.3657	.5977	-.2384	.5438	-.330
54	56	.2146	.2188	.1830	.5857	-.0963	.5258	-.239
54	57	.2384	.2500	.2179	.4983	.0741	.4570	-.171
54	58	.8256	.8902	.7562	.5710	.0681	.5556	-.173
54	59	.0417	.0334	.0296	.4589	-.9293	.4464	-.102
54	60	-.1364	-.1261	-.1172	.3159	.5889	.3091	-.028
54	61	.2295	.2447	.2298	.2942	.4642	.2928	-.012

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
55	50	.2885	0.0000	.2234	.2234	0.0000	0.0000	-.050
55	51	.3064	.1702	.2480	.2406	.2541	.1578	-.001
55	52	.1432	.1707	.2099	.1739	.1946	.1521	-.039
55	53	.1552	.1699	.1903	.1632	.1662	.1526	-.052
55	54	.1302	.1592	.1684	.1368	.1470	.1456	-.068
55	55	.1849	.1595	.1745	.1539	.1542	.1461	-.044
55	56	.1919	.1599	.1804	.1600	.1669	.1543	-.024
55	57	.2186	.1621	.1940	.1774	.1816	.1601	0.000
55	58	.1734	.1629	.1865	.1748	.1768	.1605	-.009
55	59	.2020	.1661	.1921	.1780	.1839	.1681	0.000
55	60	.1772	.1668	.1867	.1760	.1781	.1684	-.007
55	61	.1785	.1677	.1837	.1742	.1767	.1695	-.009

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
55	50	71123.	55060.	55060.	0.0000	0.0000	0.0000	.023
55	51	84563.	68450.	66395.	-.1382	.1707	.2058	.064
55	52	50228.	73608.	60962.	-.2477	-.0891	-.0818	.025
55	53	56429.	69158.	59337.	-.1651	-.0273	-.0266	.013
55	54	55005.	71165.	57792.	-.1349	-.0267	-.0260	.003
55	55	78378.	73974.	65271.	-.0356	.1145	.1294	.034
55	56	88739.	83415.	73984.	-.0100	.1177	.1334	.059
55	57	105914.	94019.	85958.	.0243	.1393	.1618	.085
55	58	85905.	92426.	86639.	-.0479	.0078	.0079	.064
55	59	106987.	101750.	94296.	.0438	.0812	.0883	.071
55	60	96071.	101220.	95451.	-.0260	.0120	.0122	.055
55	61	99713.	102574.	97267.	.0098	.0186	.0190	.046

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
55	50	246463.	0.0000	0.0000	0.0000	0.0000	49761.	0.000
55	51	275939.	.1068	.1195	.1236	.5433	46398.	-.182
55	52	350524.	.2127	.2702	.1299	.5917	111566.	-.117
55	53	363400.	.0354	.0367	.1062	.4899	114341.	-.123
55	54	422432.	.1397	.1624	.1152	.5733	108351.	-.092
55	55	423867.	.0033	.0033	.0888	.4413	94750.	-.112
55	56	462203.	.0829	.0904	.0888	.4511	94228.	-.097
55	57	484417.	.0458	.0480	.0788	.4006	93810.	-.098
55	58	495374.	.0221	.0226	.0660	.3367	94848.	-.108
55	59	529593.	.0646	.0690	.0663	.3394	93760.	-.091
55	60	542111.	.0230	.0236	.0562	.2889	92831.	-.100
55	61	558305.	.0290	.0298	.0503	.2604	91765.	-.101

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
55	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
55	51	.3485	.4439	.4306	.7837	-.5573	.7264	-.184
55	52	1.4849	1.2234	1.0132	.8538	-1.1799	.7607	-.111
55	53	.2281	.2169	.1861	.6964	-.8676	.6253	-.119
55	54	1.0732	1.0214	.8295	.7916	-.8011	.7240	-.080
55	55	.0183	.0219	.0193	.6076	-.2040	.5566	-.103
55	56	.4320	.5181	.4595	.5756	-.0555	.5553	-.097
55	57	.2097	.2584	.2362	.4921	-.1253	.4861	-.104
55	58	.1275	.1264	.1185	.4114	-.2568	.4053	-.114
55	59	.3198	.3628	.3363	.3947	.2280	.3994	-.103
55	60	.1302	.1311	.1236	.3340	-.1395	.3371	-.111
55	61	.1624	.1664	.1578	.2972	.0537	.3003	-.111

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
56	50	.1391	0.0000	.1104	.1104	0.0000	0.0000	-.012
56	51	.1083	.0966	.1090	.1133	.1139	.0961	-.010
56	52	.0879	.0972	.1013	.0990	.1028	.0942	-.025
56	53	.1063	.0974	.1031	.1013	.1016	.0945	-.014
56	54	.1004	.0957	.1020	.0935	.0994	.0969	-.013
56	55	.1262	.0918	.1108	.0890	.1034	.1116	.010
56	56	.1489	.0937	.1247	.1061	.1118	.1200	.039
56	57	.1305	.0953	.1272	.1149	.1168	.1214	.034
56	58	.1091	.0979	.1209	.1063	.1122	.1179	.012
56	59	.1335	.0987	.1255	.1160	.1168	.1185	.019
56	60	.1232	.0999	.1248	.1181	.1194	.1185	.013
56	61	.0959	.0992	.1144	.0982	.1070	.1075	-.011

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
56	50	3976.	3156.	3156.	0.0000	0.0000	0.0000	.081
56	51	3131.	3149.	3273.	-.0778	.0359	.0372	.056
56	52	2740.	3157.	3087.	-.0869	-.0602	-.0568	.027
56	53	3338.	3237.	3180.	-.0246	.0292	.0301	.028
56	54	3570.	3628.	3327.	-.0092	.0440	.0460	.033
56	55	6214.	5451.	4381.	.0886	.2406	.3169	.105
56	56	8155.	6829.	5812.	.0519	.2461	.3264	.160
56	57	7388.	7202.	6508.	-.0055	.1069	.1197	.146
56	58	6911.	7655.	6733.	-.0005	.0333	.0345	.117
56	59	8568.	8054.	7446.	.0557	.0957	.1059	.115
56	60	8086.	8189.	7749.	.0201	.0391	.0407	.095
56	61	7530.	8982.	7715.	.0043	-.0044	-.0044	.070

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
56	50	28576.	0.0000	0.0000	0.0000	0.0000	509.	0.000
56	51	28887.	.0107	.0108	.0520	.2971	428.	.093
56	52	31159.	.0729	.0786	.0599	.4129	3397.	.090
56	53	31396.	.0075	.0076	.0481	.3422	3080.	.037
56	54	35549.	.1168	.1322	.0639	.5262	6671.	.090
56	55	49201.	.2774	.3840	.1143	1.0035	14191.	.215
56	56	54754.	.1014	.1128	.1177	1.0394	9574.	.171
56	57	56602.	.0326	.0337	.0983	.8608	5713.	.110
56	58	63318.	.1060	.1186	.0994	.8557	4780.	.095
56	59	64164.	.0131	.0133	.0798	.6863	3370.	.042
56	60	65599.	.0218	.0223	.0660	.5629	2973.	.005
56	61	78512.	.1644	.1968	.0888	.7646	13904.	.064

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
56	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
56	51	.0993	.0950	.0987	.5407	-.7135	.5383	.082
56	52	.8291	.7358	.7195	.6361	-.8584	.6164	.087
56	53	.0710	.0745	.0732	.5094	-.2388	.4942	.034
56	54	1.1633	1.2482	1.1446	.6593	-.0905	.6673	.082
56	55	2.1969	3.1155	2.5042	1.0241	.8001	1.2457	.165
56	56	.6809	.9553	.8130	.9804	.4165	1.2561	.121
56	57	.2501	.2839	.2565	.8099	-.0434	1.0317	.068
56	58	.9717	.9974	.8772	.8434	-.0046	1.0151	.065
56	59	.0987	.1136	.1050	.6737	.4441	.8090	.017
56	60	.1774	.1851	.1752	.5573	-.1614	.6609	-.015
56	61	1.7148	1.6736	1.4375	.8265	.0381	.8958	.069

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
57	50	.2001	0.0000	.1713	.1713	0.0000	0.0000	-.037
57	51	.1742	.1536	.1691	.1540	.1697	.1701	-.024
57	52	.1375	.1496	.1574	.1463	.1479	.1623	-.035
57	53	.1733	.1504	.1631	.1530	.1557	.1642	-.018
57	54	.1721	.1515	.1662	.1577	.1599	.1654	-.009
57	55	.2218	.1566	.1863	.1769	.1810	.1756	.022
57	56	.2337	.1670	.2039	.1889	.1975	.1930	.040
57	57	.1950	.1710	.2013	.1867	.1916	.1937	.026
57	58	.1382	.1674	.1786	.1601	.1670	.1719	-.008
57	59	.1685	.1662	.1750	.1597	.1626	.1708	-.011
57	60	.1315	.1648	.1591	.1484	.1494	.1673	-.030
57	61	.1232	.1320	.1460	.1170	.1326	.1375	-.043

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
57	50	5129.	4389.	4389.	0.0000	0.0000	0.0000	.027
57	51	5477.	5319.	4843.	.0193	.0937	.1034	.041
57	52	4420.	5062.	4704.	-.0416	-.0295	-.0286	.023
57	53	5768.	5429.	5094.	.0418	.0765	.0829	.038
57	54	5887.	5686.	5396.	.0098	.0559	.0593	.043
57	55	7945.	6673.	6336.	.0674	.1484	.1743	.076
57	56	9177.	8004.	7416.	.0810	.1455	.1703	.100
57	57	8071.	8330.	7726.	.0303	.0401	.0418	.084
57	58	6239.	8063.	7225.	-.0418	-.0693	-.0648	.045
57	59	7890.	8189.	7474.	.0347	.0332	.0343	.043
57	60	6243.	7555.	7046.	-.0549	-.0607	-.0572	.017
57	61	7657.	9076.	7271.	.0414	.0308	.0318	.021

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
57	50	25621.	0.0000	0.0000	0.0000	0.0000	0.	0.000
57	51	31438.	.1850	.2270	.0670	.4805	5000.	.021
57	52	32143.	.0219	.0224	.0574	.4170	4999.	-.009
57	53	33277.	.0340	.0352	.0521	.3683	5000.	-.024
57	54	34205.	.0271	.0278	.0463	.3209	4707.	-.039
57	55	35812.	.0448	.0469	.0460	.3028	4412.	-.033
57	56	39253.	.0876	.0960	.0557	.3324	4119.	.006
57	57	41373.	.0512	.0540	.0547	.3140	3824.	.002
57	58	45133.	.0833	.0908	.0613	.3494	6011.	.023
57	59	46798.	.0355	.0368	.0554	.3155	5536.	.001
57	60	47475.	.0142	.0144	.0459	.2632	5072.	-.028
57	61	62142.	.2360	.3089	.0901	.5779	13618.	.137

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
57	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
57	51	1.0620	1.2011	1.0936	.3939	.1144	.4363	.057
57	52	.1595	.1498	.1392	.3541	-.2644	.3841	.022
57	53	.1966	.2226	.2088	.3171	.2564	.3463	0.000
57	54	.1576	.1719	.1631	.2801	.0595	.3059	-.019
57	55	.2022	.2535	.2407	.2622	.3616	.2940	-.027
57	56	.3749	.4639	.4298	.2885	.3974	.3335	-.006
57	57	.2626	.2743	.2544	.2824	.1507	.3197	-.008
57	58	.6026	.5203	.4663	.3566	-.2341	.3663	.037
57	59	.2110	.2227	.2033	.3246	.1985	.3336	.014
57	60	.1084	.0960	.0896	.2744	-.3452	.2785	-.014
57	61	1.9155	2.0171	1.6158	.6554	.2839	.6825	.223

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
58	50	.4525	0.0000	.2610	.2610	0.0000	0.0000	-.189
58	51	.3469	.1477	.2679	.2633	.2785	.0944	-.103
58	52	.1312	.1459	.2158	.1490	.1855	.0999	-.121
58	53	.1133	.1449	.1798	.1394	.1369	.0932	-.132
58	54	.0307	.1310	.1268	.0920	.0963	.0682	-.168
58	55	.1784	.1226	.1483	.1098	.1250	.0932	-.101
58	56	.1169	.1223	.1358	.1128	.1131	.0911	-.094
58	57	.1481	.1232	.1402	.1248	.1257	.0935	-.065
58	58	.0646	.1236	.1123	.1034	.1035	.0937	-.096
58	59	.0453	.0939	.0885	.0707	.0775	.0646	-.123
58	60	.0285	.0953	.0675	.0561	.0557	.0663	-.150
58	61	.0690	.0931	.0689	.0605	.0610	.0677	-.115

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
58	50	1289.	743.	6743.	0.0000	0.0000	0.0000	-.093
58	51	1110.	857.	6842.	-.3215	.1173	.1329	-.021
58	52	692.	1138.	6785.	-.3125	-.0717	-.0669	-.031
58	53	577.	14915.	10709.	-.2750	-.1074	-.0970	-.047
58	54	172.	13708.	10514.	-.7604	-.3795	-.2751	-.102
58	55	1318.	11095.	11811.	-.3975	.3659	.5772	.047
58	56	869.	11009.	15838.	-.4328	.0326	.0337	.041
58	57	1118.	21057.	18941.	-.2802	.1097	.1232	.062
58	58	489.	18850.	14782.	-.5194	-.2036	-.1692	.002
58	59	416.	14813.	12649.	-.4481	-.2049	-.1701	-.040
58	60	259.	13611.	11508.	-.4840	-.2772	-.2170	-.083
58	61	636.	13635.	10557.	-.2353	-.0876	-.0961	-.043

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
58	50	2848.	0.0000	0.0000	0.0000	0.0000	281.	0.000
58	51	3199.	.1097	.1232	.1389	.6767	400.	-.442
58	52	5274.	.3934	.6486	.1586	.7640	1009.	-.280
58	53	5089.	-.0363	-.0350	.1032	.4969	750.	-.272
58	54	5586.	.0889	.0976	.1064	.5750	801.	-.233
58	55	7386.	.2437	.3222	.1391	.8188	1400.	-.153
58	56	7433.	.0063	.0063	.1056	.6243	1300.	-.161
58	57	7544.	.0147	.0149	.0869	.5143	1200.	-.164
58	58	7568.	.0031	.0031	.0693	.4095	1101.	-.170
58	59	9181.	-.1756	-.2131	.0957	.7831	3299.	-.091
58	60	9059.	-.0134	-.0132	.0691	.5571	3200.	-.118
58	61	9207.	.0160	.0163	.0582	.4864	3233.	-.126

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
58	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
58	51	.3162	.4167	.4094	1.4709	-1.1998	.9406	-.253
58	52	2.9985	2.6403	1.8227	1.5865	-1.4482	1.0868	-.161
58	53	-.3206	-.2607	-.2020	1.1064	-1.5288	.7119	-.176
58	54	2.8895	.9662	.7015	1.5594	-5.9956	.8127	-.095
58	55	1.3657	2.2187	1.6431	1.4923	-2.6802	1.1340	-.083
58	56	.0540	.0560	.0465	1.1583	-3.1867	.8633	-.105
58	57	.0992	.1178	.1049	.9292	-1.9980	.7054	-.121
58	58	.0490	.0306	.0282	.7396	-4.6236	.5606	-.135
58	59	3.8774	2.4835	1.9839	1.4813	-5.0604	1.0185	.033
58	60	-.4710	-.2399	-.1994	1.0420	-7.1691	.7247	-.026
58	61	.2327	.2655	.2329	.8597	-3.4119	.6256	-.052

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
59	50	.1912	0.0000	.2417	.2417	0.0000	0.0000	-.090
59	51	.2692	.1826	.2409	.2569	.2575	.2732	-.053
59	52	.2204	.1705	.2327	.2390	.2430	.2481	-.047
59	53	.2858	.1759	.2517	.1792	.2397	.2680	-.016
59	54	.1978	.1726	.2318	.1859	.1895	.2598	-.031
59	55	.2119	.1745	.2245	.1935	.1963	.2580	-.031
59	56	.2884	.1831	.2475	.2051	.2273	.2669	0.000
59	57	.2388	.1847	.2444	.1887	.2151	.2570	-.002
59	58	.0592	.1799	.1771	.1394	.1428	.2048	-.070
59	59	.0816	.1805	.1436	.1180	.1179	.2037	-.100
59	60	.0909	.1653	.1252	.1039	.1069	.1768	-.108
59	61	.0870	.1478	.1117	.0937	.0967	.1521	-.108

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
59	50	5104.	6449.	6449.	0.0000	0.0000	0.0000	.050
59	51	7219.	6460.	6888.	.2431	.0636	.0680	.046
59	52	6108.	6447.	6623.	.1524	-.0400	-.0384	.024
59	53	16003.	14092.	10033.	.2619	.3398	.5148	.148
59	54	11517.	13496.	10821.	.1166	.0728	.0785	.124
59	55	12702.	13455.	11595.	.1133	.0667	.0714	.111
59	56	21487.	18437.	15279.	.1819	.2411	.3177	.166
59	57	23578.	24124.	18633.	.1633	.1799	.2194	.178
59	58	6139.	18366.	14458.	-.5338	-.2887	-.2240	.067
59	59	8449.	14866.	12220.	-.0699	-.1831	-.1547	.012
59	60	9974.	13736.	11403.	-.0702	-.0717	-.0669	-.006
59	61	10185.	13064.	10959.	-.0781	-.0404	-.0389	-.014

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
59	50	26684.	0.0000	0.0000	0.0000	0.0000	4958.	0.000
59	51	26809.	.0046	.0046	.1450	.7217	4463.	.138
59	52	27702.	.0322	.0333	.1317	.7055	3958.	.079
59	53	55990.	.5052	1.0211	.2175	.9977	13837.	.188
59	54	58208.	.0381	.0396	.1857	.8496	12865.	.118
59	55	59921.	.0285	.0294	.1474	.6713	11916.	.061
59	56	74480.	-.1954	-.2429	.1577	.6935	20315.	.065
59	57	98701.	-.2453	.3252	.1787	.7686	39096.	.077
59	58	103671.	-.0479	-.0503	.1496	.6585	36726.	.033
59	59	103496.	-.0016	-.0016	.1141	.5012	35136.	-.013
59	60	109654.	.0561	.0594	.1009	.4892	35573.	-.031
59	61	116952.	.0624	.0665	.0921	.5053	37544.	-.041

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
59	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
59	51	.0173	.0181	.0193	.5309	1.0089	.7943	.262
59	52	.1462	.1348	.1384	.5309	.6549	.7724	.181
59	53	1.7676	2.8193	2.0072	.8113	1.0406	1.2362	.260
59	54	.1925	.2049	.1643	.7146	.5031	1.0757	.179
59	55	.1348	.1477	.1273	.5714	.5047	.8447	.112
59	56	-.6775	-.9528	-.7896	.5909	.7348	.8614	.102
59	57	1.0272	1.2998	1.0040	.6956	.6682	.9675	.116
59	58	-.8095	-.3437	-.2706	.7308	-3.0134	.8316	.103
59	59	-.0207	-.0143	-.0117	.5603	-.4871	.6325	.041
59	60	.6174	.5400	.4483	.5706	-.5606	.6105	.039
59	61	.7165	.6659	.5586	.6054	-.6996	.6233	.043

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
60	50	.2330	0.0000	.1544	.1544	0.0000	0.0000	-.034
60	51	.2338	.1242	.1806	.1597	.1822	.1149	.021
60	52	.0563	.1208	.1359	.1154	.1206	.0971	-.046
60	53	.0945	.1119	.1213	.0961	.1044	.0973	-.062
60	54	.0942	.1116	.1115	.0950	.0954	.0972	-.067
60	55	.1045	.1110	.1089	.0972	.0982	.0978	-.056
60	56	.1093	.1116	.1088	.1020	.1018	.0976	-.043
60	57	.0746	.1127	.0962	.0926	.0923	.0987	-.060
60	58	.0709	.1136	.0871	.0848	.0847	.0994	-.069
60	59	.1195	.1121	.0988	.0968	.0973	.1008	-.021
60	60	.1607	.1139	.1211	.1168	.1201	.1157	.039
60	61	.1668	.1169	.1382	.1342	.1359	.1214	.064

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
60	50	8555.	5669.	5669.	0.0000	0.0000	0.0000	.013
60	51	11406.	8810.	7789.	-.6815	.2721	.3739	.100
60	52	3007.	7255.	6163.	-1.0860	-.2638	-.2087	.017
60	53	5996.	7697.	6097.	-.7090	-.0108	-.0107	.010
60	54	6023.	7128.	6073.	-.5584	-.0039	-.0039	.007
60	55	6816.	7105.	6344.	-.4105	.0427	.0447	.016
60	56	7093.	7066.	6622.	-.3167	.0419	.0438	.023
60	57	4818.	6212.	5976.	-.3609	-.1080	-.0975	-.007
60	58	4563.	5605.	5463.	-.2877	-.0939	-.0859	-.026
60	59	7782.	6436.	6303.	-.1290	.1333	.1538	.016
60	60	11070.	8342.	8043.	-.0464	.2163	.2760	.081
60	61	11791.	9772.	9484.	-.0359	.1519	.1791	.105

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
60	50	36711.	0.0000	0.0000	0.0000	0.0000	10000.	0.000
60	51	48773.	.2473	.3285	.1248	1.1030	10000.	-.146
60	52	53378.	.0862	.0944	.1041	.9030	15001.	-.129
60	53	63427.	.1584	.1882	.1169	1.0002	25000.	-.089
60	54	63887.	.0072	.0072	.0907	.7777	25000.	-.109
60	55	65212.	.0203	.0207	.0757	.6512	25000.	-.119
60	56	64894.	-.0049	-.0048	.0579	.4972	23440.	-.137
60	57	64518.	-.0058	-.0057	.0444	.3787	21880.	-.153
60	58	64353.	-.0025	-.0025	.0347	.2941	20320.	-.164
60	59	65089.	.0113	.0114	.0302	.2606	18760.	-.161
60	60	68844.	.0545	.0576	.0363	.3080	17201.	-.107
60	61	70669.	.0258	.0265	.0335	.2770	15640.	-.099

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
60	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
60	51	1.0575	1.5484	1.3690	1.0853	-3.7731	1.0048	-.168
60	52	1.5314	.7471	.6347	1.0720	-7.9906	.8618	-.118
60	53	1.6759	1.6480	1.3054	1.2021	-5.8425	1.0450	-.077
60	54	.0763	.0757	.0645	.9336	-5.0049	.8131	-.099
60	55	.1943	.2088	.1864	.7741	-3.7678	.6818	-.112
60	56	-.0448	-.0480	-.0449	.5932	-2.9090	.5189	-.131
60	57	-.0780	-.0629	-.0605	.4499	-3.7484	.3941	-.149
60	58	-.0361	-.0302	-.0294	.3491	-3.3031	.3054	-.162
60	59	.0945	.1167	.1143	.2997	-1.3051	.2696	-.161
60	60	.3392	.4668	.4500	.3138	-.3834	.3188	-.130
60	61	.1547	.1924	.1867	.2760	-.2601	.2866	-.126

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
61	50	.1707	0.0000	.1789	.1789	0.0000	0.0000	-.021
61	51	.2555	.1619	.2048	.1795	.2069	.1875	-.023
61	52	.1530	.1600	.1864	.1715	.1723	.1790	-.005
61	53	.1364	.1531	.1683	.1416	.1539	.1617	-.028
61	54	.1283	.1517	.1537	.1354	.1367	.1582	-.042
61	55	.1851	.1485	.1651	.1416	.1522	.1670	-.014
61	56	.2109	.1502	.1815	.1624	.1675	.1722	-.013
61	57	.1533	.1506	.1715	.1600	.1609	.1715	-.003
61	58	.1224	.1510	.1537	.1494	.1476	.1803	-.028
61	59	.2022	.1538	.1713	.1648	.1682	.1839	.005
61	60	.1897	.1568	.1780	.1706	.1741	.1848	.014
61	61	.1529	.1532	.1691	.1496	.1610	.1680	-.002

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
61	50	9562.	10019.	10019.	0.0000	0.0000	0.0000	.045
61	51	19457.	15597.	13670.	-.0287	.2670	.3644	.116
61	52	11773.	14347.	13195.	-.1725	-.0359	-.0347	.074
61	53	12497.	15415.	12972.	-.1857	-.0172	-.0169	.051
61	54	11970.	14341.	12636.	-.1388	-.0265	-.0258	.032
61	55	20045.	17877.	15341.	-.0105	.1762	.2140	.078
61	56	24321.	20935.	18732.	-.0428	.1810	.2210	.114
61	57	17890.	20005.	18663.	.0185	-.0037	-.0037	.081
61	58	13946.	17502.	17018.	-.1535	-.0966	-.0881	.038
61	59	24009.	20335.	19564.	-.0802	.1301	.1496	.067
61	60	23457.	22019.	21100.	-.0127	-.0727	.0785	.069
61	61	22013.	24334.	21537.	-.0091	-.0202	.0206	.056

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
61	50	55996.	0.0000	0.0000	0.0000	0.0000	10000.	0.000
61	51	76147.	.2646	.3598	.1132	.7659	13199.	-.045
61	52	76942.	.0103	.0104	.0860	.5867	12401.	-.072
61	53	91595.	.1599	.1904	.1039	.6754	24999.	-.029
61	54	93262.	-.0178	-.0181	.0836	.5441	24634.	-.056
61	55	108282.	-.1387	-.1610	.0969	.6159	34633.	-.022
61	56	115295.	.0608	.0647	.0883	.5494	35806.	-.033
61	57	116630.	.0114	.0115	.0705	.4383	34610.	-.061
61	58	113871.	-.0242	-.0236	.0490	.3033	30383.	-.102
61	59	118690.	.0406	.0423	.0482	.2952	27723.	-.092
61	60	123647.	.0400	.0417	.0463	.2794	24730.	-.083
61	61	143896.	.1407	.1637	.0682	.4080	29195.	.006

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
61	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
61	51	1.0356	1.4740	1.2918	.6037	-.1402	.6989	.002
61	52	.0675	.0602	.0554	.4804	-.9252	.5376	-.033
61	53	1.1725	1.1295	.9505	.6427	-1.1035	.6788	-.027
61	54	-.1392	-.1319	-.1162	.5287	-.9027	.5511	-.008
61	55	-.7493	-.9790	-.8401	.5803	-.0636	.6525	.009
61	56	.2883	.3743	.3349	.5129	-.2358	.5877	-.012
61	57	.0746	.0715	.0667	.4115	-.1078	.4683	-.044
61	58	-.1978	-.1621	-.1576	.2721	-.9990	.3247	-.093
61	59	.2007	.2463	.2369	.2620	-.4683	.3132	-.088
61	60	.2113	.2349	.2251	.2507	-.0716	.2955	-.081
61	61	.9198	.9401	.8320	.4061	-.0542	.4454	.031

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
62	50	.3547	0.0000	.2266	.2266	0.0000	0.0000	-.071
62	51	.2587	.1813	.2303	.1986	.2305	.2122	-.037
62	52	.1738	.1718	.2093	.1620	.1826	.1915	-.050
62	53	.1193	.1701	.1765	.1448	.1464	.1854	-.075
62	54	.1492	.1736	.1670	.1500	.1472	.1928	-.071
62	55	.2294	.1720	.1895	.1833	.1792	.1874	-.023
62	56	.1980	.1753	.1922	.1841	.1885	.1919	-.013
62	57	.1348	.1513	.1712	.1384	.1574	.1534	-.036
62	58	.1918	.1441	.1787	.1643	.1586	.1382	-.017
62	59	.2179	.1538	.1928	.1773	.1836	.1571	.005
62	60	.1446	.1549	.1754	.1588	.1645	.1534	-.018
62	61	.1466	.1541	.1649	.1508	.1537	.1519	-.028

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
62	50	113193.	72320.	72320.	0.0000	0.0000	0.0000	.004
62	51	114153.	101626.	87650.	-.1901	.1748	.2119	.054
62	52	99101.	119278.	92319.	-.1939	.0505	.0532	.053
62	53	69445.	102782.	84328.	-.2480	-.0947	-.0865	.017
62	54	83629.	93589.	84092.	-.1552	-.0028	-.0027	.012
62	55	122908.	101501.	98230.	-.0441	.1439	.1681	.051
62	56	111244.	107982.	103444.	-.0642	.0504	.0530	.051
62	57	99809.	126779.	102460.	-.0755	-.0095	-.0095	.035
62	58	132449.	123424.	113502.	-.0007	.0972	.1077	.054
62	59	161603.	142942.	131461.	.0342	.1366	.1582	.080
62	60	115318.	139837.	126605.	-.0863	-.0383	-.0369	.049
62	61	121479.	136610.	124944.	.0148	-.0132	-.0131	.033

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
62	50	319035.	0.0000	0.0000	0.0000	0.0000	62393.	0.000
62	51	441183.	.2768	.3828	.1212	.7999	150772.	-.157
62	52	569875.	.2258	.2916	.1332	.7910	249154.	-.091
62	53	582102.	.0210	.0214	.1057	.6294	247535.	-.107
62	54	560357.	-.0388	-.0373	.0734	.4378	242998.	-.139
62	55	535624.	-.0461	-.0441	.0480	.2946	159750.	-.172
62	56	561687.	.0464	.0486	.0502	.2970	132622.	-.147
62	57	740162.	.2411	.3177	.0945	.5557	274569.	.010
62	58	690518.	-.0718	-.0670	.0562	.3337	172320.	-.062
62	59	741393.	.0686	.0736	.0602	.3462	154011.	-.044
62	60	797246.	.0700	.0753	.0624	.3581	144742.	-.030
62	61	828213.	.0373	.0388	.0565	.3270	146107.	-.041

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
62	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
62	51	1.0700	1.3935	1.2019	.5711	-.8255	.6684	-.121
62	52	1.2985	1.3939	1.0789	.6955	-.9268	.7752	-.046
62	53	.1760	.1449	.1189	.5700	-1.4048	.6211	-.067
62	54	-.2600	-.2585	-.2323	.3809	-.9296	.4229	-.110
62	55	-.2012	-.2517	-.2436	.2564	-.2327	.2794	-.147
62	56	.2342	.2519	.2413	.2616	-.3341	.2864	-.127
62	57	1.7881	1.7418	1.4077	.6159	-.4408	.6245	.102
62	58	-.3748	-.4373	-.4022	.4064	-.0040	.3899	.016
62	59	.3148	.3869	.3559	.3834	.1775	.3915	.004
62	60	.4843	.4411	.3994	.4068	-.4920	.4028	.014
62	61	.2549	.2478	.2266	.3719	.0900	.3667	-.002

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
63	50	.3960	0.0000	.3872	.3872	0.0000	0.0000	-.053
63	51	.4021	.3548	.3825	.3738	.3910	.3741	-.034
63	52	.3734	.3436	.3785	.3564	.3702	.3605	-.028
63	53	.3772	.3444	.3777	.3495	.3614	.3635	-.021
63	54	.3350	.3418	.3618	.3324	.3420	.3573	-.026
63	55	.3740	.3374	.3660	.3277	.3441	.3622	-.017
63	56	.2898	.3238	.3380	.2953	.3098	.3380	-.031
63	57	.2847	.3129	.3185	.2794	.2889	.3245	-.038
63	58	.2138	.2976	.2803	.2459	.2530	.2958	-.058
63	59	.2744	.2876	.2783	.2485	.2548	.2914	-.046
63	60	.2287	.2748	.2598	.2330	.2395	.2763	-.051
63	61	.2314	.2608	.2493	.2232	.2304	.2643	-.048

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
63	50	537021.	525046.	525046.	0.0000	0.0000	0.0000	.016
63	51	597715.	568472.	555609.	.0600	.0550	.0582	.023
63	52	599903.	608071.	572494.	.0447	.0294	.0303	.025
63	53	648619.	649348.	600938.	.0522	.0473	.0496	.031
63	54	610125.	659031.	605453.	.0252	.0074	.0075	.025
63	55	752932.	736816.	659727.	.0651	.0822	.0896	.041
63	56	643767.	750834.	655993.	.0129	-.0056	-.0056	.029
63	57	676942.	757429.	664435.	.0230	.0127	.0128	.025
63	58	539023.	706461.	619755.	-.0415	-.0720	-.0672	.002
63	59	727570.	737829.	658916.	.0445	.0594	.0631	.017
63	60	641303.	728487.	653268.	-.0235	-.0086	-.0085	.010
63	61	692076.	745666.	667645.	.0154	.0215	.0220	.013

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
63	50	1355778.	0.0000	0.0000	0.0000	0.0000	0.	0.000
63	51	1486151.	.0877	.0961	.0710	.2002	0.	-.035
63	52	1606169.	.0747	.0807	.0702	.2016	0.	-.026
63	53	1719214.	.0657	.0703	.0691	.1953	0.	-.024
63	54	1821220.	.0560	.0593	.0660	.1859	0.	-.027
63	55	2013071.	.0953	.1053	.0728	.2032	0.	-.006
63	56	2220882.	.0935	.1032	.0776	.2204	0.	.006
63	57	2377630.	.0659	.0705	.0749	.2176	0.	0.000
63	58	2520111.	.0565	.0599	.0706	.2140	0.	-.010
63	59	2650886.	.0493	.0518	.0657	.2055	0.	-.020
63	60	2803275.	.0543	.0574	.0631	.2064	0.	-.024
63	61	2990589.	.0626	.0668	.0629	.2168	0.	-.020

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
63	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
63	51	.2181	.2346	.2293	.1899	.1571	.2002	.021
63	52	.2000	.2096	.1973	.1949	.1182	.2044	.019
63	53	.1742	.1881	.1740	.1902	.1384	.2007	.012
63	54	.1671	.1684	.1547	.1849	.0699	.1933	.005
63	55	.2548	.2908	.2603	.2011	.1778	.2159	.019
63	56	.3228	.3167	.2767	.2296	.0383	.2397	.040
63	57	.2315	.2359	.2069	.2309	.0723	.2395	.034
63	58	.2643	.2298	.2016	.2389	-.1480	.2374	.034
63	59	.1797	.1984	.1772	.2255	.1601	.2285	.018
63	60	.2376	.2332	.2091	.2283	-.0904	.2296	.017
63	61	.2706	.2805	.2512	.2382	.0620	.2415	.021

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
64	50	.2432	0.0000	.2259	.2259	0.0000	0.0000	-.110
64	51	.2160	.2130	.2100	.2201	.2254	.2327	-.081
64	52	.2134	.1968	.2106	.2097	.2160	.2109	-.060
64	53	.2311	.1991	.2175	.2070	.2156	.2152	-.038
64	54	.2641	.2026	.2340	.2176	.2267	.2249	-.010
64	55	.2342	.1986	.2339	.1947	.2183	.2291	-.007
64	56	.2253	.1954	.2307	.1968	.2054	.2261	-.009
64	57	.2222	.1957	.2275	.1982	.2057	.2252	-.010
64	58	.1101	.1288	.1848	.1052	.1392	.1380	-.053
64	59	.1042	.1134	.1559	.1029	.1047	.1189	-.079
64	60	.0752	.1033	.1270	.0807	.0891	.1040	-.104
64	61	.0671	.0971	.1059	.0736	.0752	.0957	-.120

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
64	50	9363.	8697.	8697.	0.0000	0.0000	0.0000	.043
64	51	8728.	8489.	8894.	.0417	.0221	.0226	.030
64	52	9162.	9041.	9003.	.0498	.0121	.0122	.026
64	53	10786.	10152.	9662.	.0735	.0681	.0731	.038
64	54	13406.	11877.	11047.	-.1058	-.1253	-.1433	.064
64	55	15163.	15142.	12605.	-.1135	.1236	.1411	.083
64	56	15908.	16291.	13899.	-.0994	.0930	.1026	.088
64	57	16928.	17333.	15096.	-.0897	.0792	.0860	.087
64	58	16398.	27526.	15668.	-.0612	.0364	.0378	.074
64	59	16097.	24088.	15893.	.0421	.0142	.0144	.059
64	60	14349.	24216.	15382.	-.0041	-.0332	-.0321	.036
64	61	13374.	21105.	14672.	-.0103	-.0483	-.0461	.015

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
64	50	38498.	0.0000	0.0000	0.0000	0.0000	2100 0.	0.000
64	51	40407.	.0472	.0495	.0666	.2907	3000 0.	-.091
64	52	42933.	.0588	.0625	.0687	.3288	3900 0.	-.068
64	53	46669.	.0800	.0870	.0714	.3389	3800 0.	-.063
64	54	50753.	.0804	.0875	.0737	.3427	3540 0.	-.058
64	55	64722.	.2158	.2752	.1068	.4788	3450 0.	-.129
64	56	70608.	.0833	.0909	.1040	.4669	3300 0.	-.096
64	57	76167.	.0729	.0787	.0969	.4332	3150 0.	-.067
64	58	148915.	.4885	.9551	.1877	.9456	3160 0.	-.227
64	59	154428.	.0356	.0370	.1645	.8696	2850 0.	-.150
64	60	190605.	.1898	.2342	.1684	1.0021	2649 0.	-.132
64	61	199221.	.0432	.0452	.1406	.8893	2620 0.	-.077

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
64	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
64	51	.2187	.2146	.2248	.2863	.1986	.3128	.229
64	52	.2757	.2805	.2793	.3258	.2365	.3491	.181
64	53	.3463	.3866	.3679	.3317	.3381	.3585	.154
64	54	.3046	.3696	.3438	.3277	.4521	.3637	.124
64	55	.9212	1.1081	.9225	.4665	.4855	.5382	.183
64	56	.3700	.4234	.3612	.4601	.4311	.5323	.141
64	57	.3283	.3682	.3207	.4301	.3941	.4949	.105
64	58	4.4363	4.6430	2.6428	1.3595	.3313	1.4571	.492
64	59	.3424	.3468	.2288	1.3834	.2699	1.4504	.365
64	60	2.5212	2.3518	1.4938	1.6183	.0330	1.6299	.350
64	61	.6442	.5872	.4082	1.4684	-.0980	1.4473	-.259

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
65	50	.1378	0.0000	.0875	.0875	0.0000	0.0000	-.041
65	51	.1088	.0733	.0934	.0890	.0942	.0645	-.007
65	52	.0461	.0719	.0762	.0684	.0717	.0577	-.050
65	53	.0572	.0691	.0694	.0612	.0635	.0578	-.060
65	54	.0468	.0695	.0612	.0561	.0560	.0580	-.074
65	55	.0729	.0685	.0655	.0614	.0621	.0595	-.041
65	56	.0810	.0684	.0710	.0675	.0684	.0617	-.010
65	57	.0817	.0690	.0748	.0717	.0727	.0640	.005
65	58	.0891	.0703	.0800	.0770	.0781	.0672	.021
65	59	.1044	.0732	.0890	.0856	.0871	.0729	.043
65	60	.0974	.0759	.0924	.0888	.0902	.0766	.042
65	61	.0638	.0763	.0822	.0787	.0798	.0735	.003

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
65	50	14274.	19060.	19060.	0.0000	0.0000	0.0000	-.001
65	51	12662.	10875.	10363.	-.3378	.1256	.1437	.035
65	52	15926.	19788.	18785.	-.5029	-.1796	-.1522	-.012
65	53	17906.	19601.	18468.	-.3303	-.0374	-.0360	-.018
65	54	16450.	18432.	17730.	-.3097	-.0953	-.0870	-.035
65	55	10285.	19236.	18655.	-.1517	-.1068	.1196	.001
65	56	11710.	10261.	19765.	-.0984	.1136	.1282	.032
65	57	12127.	11106.	10650.	-.0733	.0830	.0905	.047
65	58	13607.	12220.	11761.	-.0342	-.0944	.1043	.061
65	59	16522.	14082.	13547.	.0091	.1318	.1518	.084
65	60	15923.	15096.	14516.	-.0118	-.0667	-.0715	.080
65	61	10726.	13818.	13222.	-.1212	-.0978	-.0891	.036

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
65	50	103553.	0.0000	0.0000	0.0000	0.0000	21000.	0.000
65	51	116377.	.1101	.1238	.0677	1.1428	30000.	-.128
65	52	128403.	.0936	.1033	.0681	1.0637	39001.	-.087
65	53	138203.	.0709	.0763	.0683	1.0495	38000.	-.071
65	54	137678.	-.0038	-.0037	.0515	.7905	35499.	-.099
65	55	140896.	.0228	.0233	.0456	.7020	34500.	-.103
65	56	144521.	.0250	.0257	.0411	.6264	33000.	-.102
65	57	148406.	.0261	.0268	.0378	.5663	31500.	-.099
65	58	152650.	-.0278	-.0285	.0356	.5184	31626.	-.092
65	59	158197.	.0350	.0363	.0356	.4916	28500.	-.077
65	60	163376.	.0316	.0327	.0346	.4580	26499.	-.068
65	61	167968.	.0273	.0281	.0329	.4298	26282.	-.065

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
65	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
65	51	1.0127	1.2374	1.1791	1.0500	-3.6152	.9239	-.143
65	52	2.0293	1.3689	1.2286	1.1807	-6.5977	.9471	-.077
65	53	1.2395	1.1572	1.0207	1.1825	-4.7552	.9887	-.062
65	54	-.0813	-.0679	-.0622	.8873	-5.0577	.7406	-.092
65	55	.3128	.3717	.3483	.7668	-2.3143	.6660	-.101
65	56	.3095	.3712	.3532	.6668	-1.3866	.6011	-.106
65	57	.3203	.3647	.3497	.5914	-.9806	.5490	-.107
65	58	.3118	.3608	.3472	.5303	-.4281	.5073	-.107
65	59	.3357	.4094	.3938	.4881	.1025	.4860	-.102
65	60	.3252	.3567	.3430	.4520	-.1287	.4564	-.097
65	61	.4281	.3472	.3323	.4478	-1.4733	.4317	-.083

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
66	50	.2144	0.0000	.1968	.1968	0.0000	0.0000	-.055
66	51	.2048	.1775	.1944	.1819	.1954	.1900	-.035
66	52	.1814	.1720	.1893	.1813	.1817	.1809	-.032
66	53	.1868	.1737	.1882	.1817	.1830	.1828	-.026
66	54	.1671	.1720	.1803	.1684	.1745	.1770	-.029
66	55	.1651	.1711	.1747	.1660	.1670	.1754	-.030
66	56	.1904	.1717	.1802	.1724	.1744	.1783	-.015
66	57	.1470	.1508	.1680	.1413	.1571	.1567	-.028
66	58	.1335	.1463	.1554	.1387	.1386	.1516	-.039
66	59	.1430	.1441	.1508	.1349	.1392	.1503	-.037
66	60	.1226	.1422	.1404	.1290	.1302	.1470	-.044
66	61	.1136	.1407	.1306	.1222	.1231	.1439	-.051

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
66	50	14733.	13525.	13525.	0.0000	0.0000	0.0000	-.006
66	51	16335.	15501.	14505.	.0058	.0675	.0724	.014
66	52	14542.	15175.	14533.	-.0231	-.0019	-.0019	.011
66	53	15192.	15307.	14779.	.0031	.0166	.0169	.012
66	54	14616.	15770.	14729.	-.0116	-.0033	-.0033	.008
66	55	14617.	15464.	14694.	-.0074	-.0024	-.0024	.005
66	56	17252.	16329.	15626.	.0292	.0596	.0634	.020
66	57	16665.	19046.	16024.	-.0033	.0248	.0254	.021
66	58	15127.	17611.	15717.	-.0208	-.0195	-.0191	.011
66	59	17265.	18206.	16285.	.0276	.0349	.0361	.017
66	60	15063.	17252.	15858.	-.0348	-.0269	-.0262	.006
66	61	14163.	16282.	15246.	-.0117	-.0401	-.0385	-.004

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
66	50	68694.	0.0000	0.0000	0.0000	0.0000	3940.	0.000
66	51	79738.	.1385	.1607	.0569	.2721	9999.	-.152
66	52	80144.	.0050	.0050	.0393	.1947	28500.	-.158
66	53	81325.	.0145	.0147	.0344	.1706	7001.	-.154
66	54	87423.	.0697	.0749	.0430	.2224	10500.	-.094
66	55	88513.	.0123	.0124	.0354	.1852	9000.	-.104
66	56	90591.	.0229	.0234	.0328	.1729	7500.	-.100
66	57	113337.	.2006	.2510	.0719	.4102	27499.	.102
66	58	113304.	-.0002	-.0002	.0574	.3353	26000.	.041
66	59	120678.	.0611	.0650	.0579	.3481	29999.	.037
66	60	122847.	.0176	.0179	.0487	.2981	30000.	.002
66	61	124665.	.0145	.0147	.0407	.2542	30000.	-.025

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
66	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
66	51	.6760	.7613	.7124	.2997	.0301	.3208	-.100
66	52	.0279	.0279	.0267	.2174	-.1220	.2287	-.116
66	53	.0777	.0799	.0771	.1882	.0167	.1980	-.120
66	54	.4172	.4139	.3866	.2431	-.0648	.2503	-.057
66	55	.0745	.0741	.0704	.2022	-.0425	.2072	-.074
66	56	.1204	.1329	.1272	.1844	.1623	.1915	-.077
66	57	1.3648	1.4194	1.1942	.4588	-.0200	.4769	.174
66	58	-.0021	-.0020	-.0018	.3787	-.1342	.3923	.099
66	59	.4271	.4527	.4050	.3855	.1834	.4021	.088
66	60	.1439	.1367	.1257	.3312	-.2484	.3423	.047
66	61	.1283	.1192	.1116	.2833	-.0903	.2897	.013

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
67	50	.1213	0.0000	.1067	.1067	0.0000	0.0000	-.038
67	51	.1220	.0870	.1102	.1112	.1154	.0997	-.014
67	52	.0889	.0865	.1024	.0940	.1009	.0957	-.028
67	53	.0946	.0842	.0995	.0799	.0909	.0953	-.028
67	54	.1118	.0840	.1039	.0844	.0911	.0982	-.010
67	55	.1215	.0852	.1102	.0939	.0984	.1010	.006
67	56	.1178	.0863	.1130	.1018	.1037	.1021	.011
67	57	.0885	.0873	.1042	.0905	.0960	.0987	-.010
67	58	.0719	.0858	.0924	.0795	.0828	.0929	-.036
67	59	.0869	.0854	.0905	.0804	.0820	.0924	-.032
67	60	.0780	.0814	.0858	.0731	.0783	.0878	-.037
67	61	.0854	.0804	.0856	.0753	.0774	.0873	-.028

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
67	50	18901.	16630.	16630.	0.0000	0.0000	0.0000	.080
67	51	20495.	18519.	18686.	-.0599	.1100	.1236	.077
67	52	17291.	19905.	18280.	-.0049	-.0222	-.0217	.051
67	53	24261.	25512.	20487.	-.0741	.1077	.1207	.069
67	54	33594.	31220.	25367.	-.1541	.1923	.2381	.112
67	55	40178.	36451.	31073.	-.1812	.1836	.2249	.140
67	56	40504.	38855.	34983.	-.1480	.1117	.1258	.135
67	57	34402.	40502.	35178.	.0666	.0055	.0055	.100
67	58	30380.	39068.	33611.	-.0102	-.0466	-.0445	.063
67	59	38190.	39734.	35342.	-.0535	.0489	.0514	.061
67	60	39473.	43421.	36983.	-.0774	-.0443	-.0464	.057
67	61	45693.	45802.	40278.	-.0905	-.0817	-.0890	.065

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
67	50	155784.	0.0000	0.0000	0.0000	0.0000	3949.	0.000
67	51	167963.	.0725	.0781	.1491	1.4690	3430.	-.012
67	52	194328.	.1356	.1569	.1448	1.4551	23871.	-.013
67	53	256197.	.2414	.3183	.1672	1.6803	57525.	-.015
67	54	300365.	.1470	.1723	.1628	1.6248	83120.	-.007
67	55	330582.	.0914	.1006	.1462	1.4405	93250.	-.011
67	56	343625.	.0379	.0394	.1211	1.1841	91161.	-.038
67	57	388555.	.1156	.1307	.1202	1.1699	126872.	-.034
67	58	422395.	.0801	.0870	.1109	1.0990	163503.	-.041
67	59	439053.	.0379	.0394	.0940	.9417	163688.	-.059
67	60	505513.	.1314	.1513	.1031	1.0815	194502.	-.035
67	61	534677.	.0545	.0576	.0916	.9764	203485.	-.047

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
67	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
67	51	.5942	.6517	.6576	1.4959	.5434	1.7137	-.010
67	52	1.5247	1.4422	1.3244	1.5124	.0487	1.6736	-.008
67	53	2.5501	3.0197	2.4250	1.7535	.7446	1.9860	-.035
67	54	1.3147	1.7411	1.4147	1.6578	1.4829	1.9380	-.018
67	55	.7520	.9724	.8289	1.4475	1.6435	1.7147	-.006
67	56	.3220	.3728	.3356	1.1868	1.3094	1.4032	-.036
67	57	1.3060	1.2772	1.1093	1.2184	.6389	1.3775	-.026
67	58	1.1138	1.0067	.8661	1.1930	.1108	1.2911	-.025
67	59	.4361	.4713	.4192	1.0171	.5913	1.1014	-.046
67	60	1.6836	1.7970	1.5305	1.1749	.9019	1.2667	-.013
67	61	.6382	.7240	.6367	1.0489	1.0566	1.1386	-.029

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
68	50	.2036	0.0000	.1734	.1734	0.0000	0.0000	-.077
68	51	.3023	.1406	.2135	.2166	.2201	.0593	-.012
68	52	.0463	.1350	.1532	.1311	.1443	.0535	-.061
68	53	.1412	.1345	.1497	.1342	.1348	.0551	-.054
68	54	.1929	.1368	.1652	.1529	.1553	.0600	-.017
68	55	.2428	.1491	.1932	.1744	.1855	.0834	.028
68	56	.2266	.1547	.2058	.1900	.1949	.0924	.037
68	57	.2087	.1602	.2074	.1926	.1975	.1016	.029
68	58	.1369	.1597	.1821	.1741	.1738	.0998	-.008
68	59	.1497	.1452	.1703	.1375	.1572	.1244	-.022
68	60	.1265	.1431	.1543	.1320	.1335	.1295	-.039
68	61	.0988	.1413	.1342	.1185	.1197	.1256	-.062

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
68	50	3338.	2841.	2841.	0.0000	0.0000	0.0000	0.000
68	51	5118.	3616.	3666.	-1.1011	.2250	.2903	.071
68	52	961.	3175.	2717.	-1.6923	-.3493	-.2588	-.015
68	53	2951.	3130.	2805.	-1.1163	.0314	.0324	-.004
68	54	4157.	3559.	3295.	-.8177	-.1486	-.1745	.039
68	55	5944.	4728.	4269.	-.5803	.2281	.2956	.104
68	56	5839.	5303.	4895.	-.4714	.1278	.1466	.113
68	57	5661.	5625.	5223.	-.3808	-.0627	-.0669	.100
68	58	3701.	4923.	4707.	-.4245	-.1097	-.0988	.048
68	59	5403.	6148.	4961.	-.2502	.0512	.0540	.050
68	60	4668.	5696.	4871.	-.2438	-.0184	-.0181	.033
68	61	3720.	5048.	4460.	-.2483	-.0923	-.0845	.003

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
68	50	16388.	0.0000	0.0000	0.0000	0.0000	4400.	0.000
68	51	16929.	.0319	.0330	.0633	.4666	4100.	-.167
68	52	20721.	.1830	.2239	.0843	.5883	3800.	-.058
68	53	20896.	.0083	.0084	.0657	.4580	3499.	-.082
68	54	21543.	.0300	.0309	.0580	.3988	3200.	-.089
68	55	24474.	.1197	.1360	.0727	.4527	3003.	-.035
68	56	25758.	.0498	.0524	.0670	.4018	2600.	-.041
68	57	27117.	.0501	.0527	.0631	.3658	2301.	-.044
68	58	27031.	-.0031	-.0031	.0478	.2778	2000.	-.077
68	59	36082.	.2508	.3348	.0954	.5590	7001.	.091
68	60	36898.	.0221	.0226	.0809	.4738	6999.	.042
68	61	37618.	.0191	.0195	.0662	.3959	6650.	.003

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
68	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
68	51	.1057	.1475	.1496	1.0666	-5.1553	.4504	-.233
68	52	3.9458	1.3953	1.1942	1.5749	-11.0444	.6241	-.079
68	53	.0593	.0623	.0559	1.1920	-7.4527	.4882	-.101
68	54	.1556	.1963	.1817	.9679	-4.9485	.4245	-.116
68	55	.4931	.6864	.6198	.8712	-3.0035	.4875	-.115
68	56	.2199	.2622	.2421	.7257	-2.2896	.4334	-.123
68	57	.2400	.2601	.2415	.6218	-1.8359	.3942	-.126
68	58	-.0232	-.0182	-.0174	.4790	-2.3307	.2993	-.142
68	59	1.6751	1.8241	1.4721	.7672	-1.4686	.6572	-.034
68	60	.1748	.1674	.1432	.6243	-1.5795	.5653	-.058
68	61	.1935	.1614	.1426	.5278	-1.8500	.4691	-.075

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
69	50	.3504	0.0000	.3749	.3749	0.0000	0.0000	-.046
69	51	.4853	.3604	.4064	.4054	.4210	.3598	-.006
69	52	.3480	.3469	.3850	.3758	.3841	.3443	-.017
69	53	.3159	.3465	.3598	.3438	.3517	.3382	-.029
69	54	.2969	.3382	.3368	.3151	.3239	.3269	-.037
69	55	.3615	.3266	.3455	.3107	.3281	.3382	-.022
69	56	.2889	.3067	.3246	.2800	.2977	.3185	-.031
69	57	.2516	.2877	.2979	.2528	.2657	.2953	-.044
69	58	.2310	.2728	.2735	.2337	.2423	.2775	-.053
69	59	.2841	.2624	.2772	.2387	.2500	.2780	-.037
69	60	.2631	.2436	.2716	.2210	.2428	.2716	-.033
69	61	.2557	.2343	.2655	.2192	.2319	.2659	-.030

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
69	50	29846.	31936.	31936.	0.0000	0.0000	0.0000	.047
69	51	44654.	37396.	37299.	-.0181	.1437	.1679	.069
69	52	33461.	37020.	36132.	-.0985	-.0322	-.0312	.042
69	53	31816.	36231.	34618.	-.1357	-.0437	-.0419	.021
69	54	31613.	35857.	33550.	-.1041	-.0318	-.0308	.008
69	55	43054.	41152.	37010.	-.0135	.0934	.1031	.032
69	56	39054.	43873.	37845.	-.0199	.0220	.0225	.029
69	57	37643.	44572.	37831.	-.0127	-.0003	-.0003	.021
69	58	37213.	44051.	37644.	-.0105	-.0049	-.0049	.015
69	59	50284.	49064.	42257.	.0518	.1091	.1225	.042
69	60	56768.	58603.	47674.	.0314	.1136	.1282	.063
69	61	61941.	64328.	53115.	.0358	.1024	.1141	.076

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
69	50	85174.	0.0000	0.0000	0.0000	0.0000	1200.	0.000
69	51	92000.	.0741	.0801	.0541	.1399	3600.	-.105
69	52	96139.	.0430	.0449	.0552	.1495	20000.	-.076
69	53	100690.	.0451	.0473	.0529	.1439	19900.	-.055
69	54	106459.	.0541	.0572	.0532	.1481	20000.	-.047
69	55	119086.	.1060	.1186	.0655	.1856	26400.	-.080
69	56	135151.	.1188	.1349	.0786	.2305	31300.	-.100
69	57	149612.	.0966	.1069	.0836	.2565	35020.	-.093
69	58	161050.	.0710	.0764	.0811	.2600	40500.	-.070
69	59	176960.	.0899	.0987	.0832	.2759	62900.	-.063
69	60	215708.	.1796	.2189	.1058	.3671	59800.	-.101
69	61	242224.	.1094	.1229	.1082	.3862	57000.	-.085

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
69	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
69	51	.1528	.1830	.1825	.1505	-.0447	.1502	-.167
69	52	1.1236	1.1145	1.1118	1.1603	-.2559	1.1591	-.126
69	53	1.1430	1.1314	1.1256	1.1564	-.3773	1.1526	-.100
69	54	.1824	.1719	.1608	.1628	-.3093	.1573	-.090
69	55	1.2932	2.3411	1.3068	1.1938	-.0390	1.2007	-.109
69	56	.4113	1.4244	.3661	.2467	-.0616	1.2562	-.138
69	57	.3841	.3822	.3244	.2833	-.0427	.2908	-.138
69	58	.3073	.3038	.2596	.2925	-.0386	.2975	-.118
69	59	1.3164	1.3765	.3242	.2996	.1868	1.3173	-.102
69	60	.6825	.8127	.6611	.3897	.1156	.4346	-.140
69	61	.4280	.4992	.4121	.4069	.1348	.4616	-.119

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
70	50	.2664	0.0000	.2363	.2363	0.0000	0.0000	-.062
70	51	.3477	.1795	.2695	.2698	.2879	.1865	-.001
70	52	.1930	.1785	.2417	.1824	.2227	.1865	-.026
70	53	.1382	.1693	.2041	.1462	.1610	.1720	-.058
70	54	.1501	.1688	.1848	.1458	.1476	.1718	-.067
70	55	.2409	.1601	.2052	.1483	.1796	.1953	-.026
70	56	.2188	.1599	.2097	.1611	.1771	.1994	-.013
70	57	.1651	.1599	.1934	.1611	.1659	.1958	-.029
70	58	.1654	.1591	.1831	.1533	.1620	.1901	-.035
70	59	.1767	.1554	.1806	.1457	.1600	.1865	-.030
70	60	.1685	.1553	.1760	.1540	.1558	.1858	-.029
70	61	.1536	.1555	.1677	.1534	.1549	.1842	-.033

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
70	50	7087.	6286.	6286.	0.0000	0.0000	0.0000	.118
70	51	10574.	8197.	8206.	.0136	.2339	.3054	.144
70	52	9205.	11527.	8699.	-.0245	.0566	-.0601	.120
70	53	8074.	11922.	8541.	-.0406	-.0185	-.0181	.084
70	54	8993.	11071.	8735.	-.0048	.0222	.0227	.069
70	55	22137.	18854.	13634.	.1293	.3593	.5607	.197
70	56	24518.	23498.	18057.	-.0288	.2449	.3244	.224
70	57	19624.	22980.	19148.	-.0822	.0569	-.0603	.177
70	58	21999.	24363.	20400.	.0209	.0614	.0654	.149
70	59	28633.	29275.	23608.	.0593	.1358	.1572	.153
70	60	27936.	29182.	25530.	.0233	.0752	.0814	.133
70	61	25968.	28359.	25940.	-.0073	-.0158	-.0160	.102

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
70	50	26595.	0.0000	0.0000	0.0000	0.0000	1200.	0.000
70	51	30410.	.1254	.1434	.1740	.9542	3601.	-.238
70	52	47685.	.3622	.5680	.1911	.9483	20001.	-.147
70	53	58399.	.1834	.2246	.1851	.9226	19999.	-.123
70	54	59897.	.0250	.0256	.1477	.7392	20000.	-.133
70	55	91879.	.3480	.5339	.1966	.9732	26460.	-.065
70	56	112028.	.1798	.2192	.1909	.9374	31339.	-.057
70	57	118810.	.0570	.0605	.1598	.7880	35021.	-.074
70	58	133002.	.1067	.1194	.1484	.7452	40501.	-.074
70	59	162013.	.1790	.2181	.1558	.8032	62165.	-.054
70	60	165715.	.0223	.0228	.1245	.6440	59685.	-.078
70	61	169038.	.0196	.0200	.1012	.5269	57041.	-.096

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
70	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
70	51	.3607	.4648	.4654	.9327	.0506	.9691	-.212
70	52	1.8766	1.9857	1.4985	1.0248	-.1016	1.0707	-.129
70	53	1.3269	1.2543	.8986	1.0762	-.1989	1.0930	-.096
70	54	.1665	.1714	.1352	.8598	-.0263	.8751	-.111
70	55	1.4447	2.3456	1.6962	1.0064	.6304	1.2278	-.069
70	56	.8218	1.1158	.8574	.9576	-.1375	1.1943	-.064
70	57	.3455	.3541	.2951	.8158	-.4250	.9989	-.077
70	58	.6451	.6956	.5825	.7808	.1146	.9331	-.072
70	59	1.0132	1.2288	.9909	.8353	.3285	1.0028	-.049
70	60	.1325	.1450	.1268	.6700	.1325	.8017	-.073
70	61	.1279	.1280	.1171	.5495	-.0439	.6510	-.091

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
71	50	.2646	0.0000	.2094	.2094	0.0000	0.0000	-.013
71	51	.1813	.1968	.1978	.2017	.2020	.2006	-.021
71	52	.1848	.1964	.1930	.1932	.1950	.1981	-.022
71	53	.2070	.1964	.1979	.1970	.1980	.1990	-.010
71	54	.2114	.1971	.2027	.1983	.2015	.2035	-.002
71	55	.2391	.2010	.2159	.2053	.2120	.2196	.014
71	56	.2228	.2027	.2186	.2043	.2107	.2226	.013
71	57	.1826	.2014	.2057	.1936	.1962	.2156	-.004
71	58	.2106	.1995	.2075	.1947	.1989	.2137	-.001
71	59	.2679	.2038	.2294	.2149	.2209	.2274	.025
71	60	.2131	.2041	.2239	.2038	.2129	.2227	.012
71	61	.1760	.2025	.2066	.1911	.1935	.2156	-.009

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
71	50	9786.	7744.	7744.	0.0000	0.0000	0.0000	.028
71	51	6728.	7341.	7483.	-.1005	-.0348	-.0336	.008
71	52	6985.	7295.	7304.	-.0670	-.0245	-.0239	0.000
71	53	7901.	7554.	7520.	-.0257	.0288	.0296	.007
71	54	8340.	7995.	7821.	-.0112	.0384	.0399	.015
71	55	10066.	9088.	8643.	.0287	.0950	.1050	.037
71	56	9982.	9795.	9155.	.0056	.0559	.0592	.043
71	57	8406.	9466.	8908.	-.0374	-.0276	-.0268	.025
71	58	10123.	9972.	9357.	.0359	.0479	.0503	.031
71	59	13611.	11654.	10920.	.0603	.1430	.1669	.065
71	60	11837.	12440.	11322.	.0071	.0355	.0368	.057
71	61	10032.	11778.	10892.	-.0299	-.0395	-.0380	.033

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
71	50	36971.	0.0000	0.0000	0.0000	0.0000	7291.	0.000
71	51	37100.	.0034	.0034	.0159	.0538	6870.	.197
71	52	37794.	.0183	.0187	.0185	.0701	6450.	.164
71	53	38163.	.0096	.0097	.0165	.0664	6028.	.115
71	54	39433.	.0322	.0332	.0201	.0878	5610.	.137
71	55	42085.	.0630	.0672	.0304	.1376	5190.	.206
71	56	44800.	.0606	.0645	.0387	.1773	4771.	.213
71	57	46010.	.0262	.0270	.0368	.1716	4349.	.161
71	58	48061.	.0426	.0445	.0382	.1796	3931.	.141
71	59	50793.	.0537	.0568	.0421	.1942	3509.	.135
71	60	55544.	.0855	.0935	.0526	.2399	3089.	.157
71	61	56989.	.0253	.0260	.0474	.2180	2670.	.107

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
71	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
71	51	.0191	.0172	.0175	.0793	-.5083	.0809	.184
71	52	.0993	.0950	.0951	.0934	-.3473	.0942	.157
71	53	.0467	.0490	.0488	.0832	-.1299	.0843	.108
71	54	.1522	.1623	.1588	.0990	-.0552	.1022	.127
71	55	.2634	.3068	.2917	.1386	.1332	.1514	.177
71	56	.2719	.2965	.2771	.1739	.0257	.1909	.188
71	57	.1439	.1358	.1278	.1710	-.1820	.1831	.147
71	58	.2026	.2191	.2056	.1787	.1733	.1915	.131
71	59	.2007	.2501	.2344	.1852	.2628	.2067	.114
71	60	.4013	.4195	.3819	.2363	.0319	.2579	.145
71	61	.1440	.1326	.1226	.2199	-.1446	.2341	.103

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CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
72	50	.1375	0.0000	.1087	.1087	0.0000	0.0000	-.051
72	51	.1245	.0909	.1117	.1084	.1140	.1003	-.023
72	52	.0986	.0879	.1068	.0875	.1003	.0978	-.027
72	53	.0740	.0870	.0948	.0818	.0826	.0959	-.048
72	54	.0748	.0867	.0876	.0781	.0790	.0945	-.055
72	55	.0647	.0861	.0792	.0726	.0731	.0927	-.065
72	56	.0811	.0852	.0799	.0746	.0755	.0919	-.047
72	57	.0614	.0850	.0730	.0696	.0698	.0911	-.056
72	58	.0700	.0823	.0719	.0685	.0695	.0876	-.047
72	59	.0847	.0799	.0764	.0724	.0741	.0872	-.020
72	60	.0837	.0769	.0790	.0725	.0759	.0858	-.007
72	61	.0704	.0698	.0758	.0639	.0700	.0774	-.015

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
72	50	10055.	7945.	7945.	0.0000	0.0000	0.0000	.016
72	51	10094.	9052.	8789.	-.0812	.0959	.1061	.035
72	52	10719.	11606.	9513.	-.0514	.0761	.0824	.047
72	53	8208.	10509.	9072.	-.1109	-.0486	-.0463	.023
72	54	8494.	9939.	8868.	-.0830	-.0230	-.0224	.011
72	55	7459.	9128.	8360.	-.0947	-.0607	-.0572	-.005
72	56	9567.	9422.	8797.	-.0226	.0496	.0522	.008
72	57	7276.	8652.	8250.	-.0927	-.0663	-.0622	-.008
72	58	8530.	8759.	8350.	-.0512	.0119	.0121	-.003
72	59	10816.	9759.	9243.	.0149	.0966	.1070	.023
72	60	11744.	11082.	10168.	.0264	.0909	.1000	.042
72	61	11956.	12875.	10851.	.0257	.0628	.0671	.048

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
72	50	73093.	0.0000	0.0000	0.0000	0.0000	12750.	0.000
72	51	81030.	.0979	.1085	.0987	1.1540	11974.	-.031
72	52	108672.	.2543	.3411	.1328	1.4419	31201.	.037
72	53	110814.	.0193	.0197	.1073	1.1632	30425.	-.003
72	54	113450.	.0232	.0237	.0878	.9546	29650.	-.034
72	55	115161.	.0148	.0150	.0712	.7790	28875.	-.061
72	56	117853.	.0228	.0233	.0604	.6688	27101.	-.076
72	57	118405.	.0046	.0046	.0478	.5318	25560.	-.098
72	58	121725.	.0272	.0280	.0436	.5024	26737.	-.098
72	59	127574.	.0458	.0480	.0443	.5259	29040.	-.080
72	60	140235.	.0902	.0992	.0549	.6675	31790.	-.028
72	61	169652.	.1733	.2097	.0822	1.0417	54949.	.061

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
72	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
72	51	.7863	.9030	.8767	.9840	-.7272	1.0854	.005
72	52	2.5787	2.9054	2.3815	1.3575	-.4821	1.5106	.069
72	53	.2609	.2360	.2038	1.1190	-1.1700	1.2333	.023
72	54	.3103	.2972	.2652	.9290	-.9477	1.0134	-.009
72	55	.2293	.2046	.1874	.7674	-1.1953	.8268	-.038
72	56	.2813	.3059	.2856	.6572	-.2828	.7092	-.056
72	57	.0758	.0669	.0637	.5249	-1.2687	.5631	-.080
72	58	.3892	.3975	.3790	.4983	-.7123	.5304	-.077
72	59	.5407	.6327	.5993	.5088	.1953	.5551	-.061
72	60	1.0780	1.2451	1.1424	.6400	-.3352	.7138	-.008
72	61	2.4604	2.7109	2.2847	1.0616	-2.3393	1.1768	.106

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
73	50	.2849	0.0000	.3117	.3117	0.0000	0.0000	-.112
73	51	.3699	.2947	.3156	.3167	.3279	.3226	-.062
73	52	.3264	.2806	.3181	.3098	.3182	.2937	-.044
73	53	.2657	.2815	.2985	.2852	.2917	.2884	-.048
73	54	.3234	.2810	.3073	.2796	.2955	.3003	-.029
73	55	.3483	.2814	.3217	.2863	.3022	.3118	-.010
73	56	.3307	.2817	.3248	.2857	.3005	.3158	-.005
73	57	.2482	.2773	.2969	.2620	.2706	.2997	-.025
73	58	.2004	.2358	.2618	.2018	.2279	.2429	-.048
73	59	.1667	.2069	.2274	.1683	.1833	.2086	-.068
73	60	.1482	.1973	.1989	.1563	.1600	.1963	-.082
73	61	.0493	.1918	.1448	.1159	.1169	.1741	-.126

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
73	50	4424.	4839.	4839.	0.0000	0.0000	0.0000	-.018
73	51	6164.	5259.	5277.	.0119	.0828	.0903	.011
73	52	5744.	5598.	5451.	-.0056	.0319	.0330	.017
73	53	4895.	5498.	5254.	-.0439	-.0374	-.0361	.003
73	54	6675.	6341.	5770.	.0004	.0894	.0982	.027
73	55	8038.	7423.	6605.	.0665	.1263	.1446	.056
73	56	8467.	8315.	7315.	.0789	.0969	.1073	.069
73	57	6785.	8116.	7163.	.0039	-.0212	-.0207	.045
73	58	7108.	9284.	7155.	-.0025	-.0010	-.0010	.034
73	59	7068.	9637.	7135.	.0005	-.0028	-.0028	.024
73	60	6583.	8831.	6942.	-.0165	-.0277	-.0269	.011
73	61	2227.	6538.	5233.	-.4299	-.3265	-.2461	-.052

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
73	50	15524.	0.0000	0.0000	0.0000	0.0000	25 630.	0.000
73	51	16662.	.0682	.0733	.0683	.1777	26 419.	-.072
73	52	17597.	.0531	.0561	.0616	.1766	27 209.	-.066
73	53	18421.	.0447	.0468	.0577	.1704	28 0.	-.066
73	54	20636.	.1073	.1202	.0693	.2119	29 0.	-.022
73	55	23073.	.1056	.1180	.0775	.2400	30 0.	.001
73	56	25601.	.0987	.1095	.0824	.2560	31 0.	.012
73	57	27335.	.0634	.0677	.0781	.2471	32 0.	0.000
73	58	35460.	.2291	.2972	.1131	.3929	33 6000.	.078
73	59	42380.	.1632	.1951	.1264	.4805	34 11000.	.082
73	60	44396.	.0454	.0475	.1084	.4302	35 11000.	.041
73	61	45131.	.0162	.0165	.0868	.3549	36 11000.	0.000

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
73	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
73	51	.1846	.2156	.2163	.2118	.0377	.2319	.069
73	52	.1627	.1715	.1670	.2099	-.0176	.2196	.046
73	53	.1683	.1568	.1498	.2002	-.1473	.2051	.030
73	54	.3318	.3838	.3492	.2307	.0014	.2466	.052
73	55	.3031	.3689	.3282	.2487	.2068	.2756	.056
73	56	.2985	.3455	.3040	.2612	.2431	.2927	.055
73	57	.2555	.2420	.2136	.2606	.0131	.2817	.044
73	58	1.1430	1.1354	.8751	.4657	.0097	.4798	.177
73	59	.9790	.9698	.7180	.6062	.0022	.6109	.193
73	60	.3062	.2903	.2282	.5523	-.0832	.5495	.137
73	61	.3300	.1404	.1124	.4985	-2.9681	.4524	.096

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
74	50	.2166	0.0000	.2092	.2092	0.0000	0.0000	-.101
74	51	.2589	.1917	.2169	.2073	.2192	.2012	-.049
74	52	.1723	.1790	.1999	.1819	.1910	.1797	-.055
74	53	.1891	.1777	.1958	.1819	.1839	.1784	-.047
74	54	.1021	.1775	.1615	.1521	.1526	.1745	-.077
74	55	.1480	.1733	.1571	.1481	.1502	.1712	-.067
74	56	.1523	.1545	.1551	.1379	.1469	.1618	-.054
74	57	.1146	.1386	.1401	.1201	.1268	.1399	-.063
74	58	.0739	.1420	.1160	.1055	.1040	.1558	-.089
74	59	.0693	.1657	.0995	.0945	.0931	.2297	-.102
74	60	.0881	.1382	.0956	.0903	.0918	.1624	-.088
74	61	.0752	.1098	.0880	.0812	.0837	.1138	-.086

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
74	50	23686.	22883.	22883.	0.0000	0.0000	0.0000	-.059
74	51	31780.	26619.	25443.	.0012	.1006	.1118	-.006
74	52	23366.	27105.	24673.	-.0825	-.0311	-.0302	-.012
74	53	26225.	27157.	25226.	.5157	.0219	.0224	-.003
74	54	14262.	22560.	21241.	-.0042	-.1876	-.1579	-.042
74	55	21252.	22550.	21266.	.7822	.0011	.0011	-.032
74	56	24905.	25360.	22559.	.2883	.0573	.0607	-.009
74	57	20968.	25625.	21967.	.0497	-.0269	-.0262	-.013
74	58	13142.	20631.	18753.	-.0310	-.1713	-.1463	-.046
74	59	11960.	17161.	16303.	.1270	-.1502	-.1306	-.067
74	60	15711.	17049.	16105.	.1418	-.0123	-.0121	-.054
74	61	14253.	16690.	15403.	.0037	-.0455	-.0435	-.051

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
74	50	109345.	0.0000	0.0000	0.0000	0.0000	25915.	0.000
74	51	122711.	.1089	.1222	.0582	.3631	26869.	-.084
74	52	135582.	.0949	.1048	.0636	.3900	25112.	-.042
74	53	138636.	.0220	.0225	.0537	.3260	23767.	-.060
74	54	139643.	.0072	.0072	.0431	.2611	22518.	-.083
74	55	143523.	.0270	.0277	.0398	.2418	21566.	-.083
74	56	163505.	.1222	.1392	.0590	.3688	20268.	.006
74	57	182863.	.1058	.1183	.0699	.4616	33980.	.037
74	58	177710.	-.0289	-.0281	.0473	.3012	27430.	-.027
74	59	172459.	-.0304	-.0295	.0295	.1604	20924.	-.086
74	60	178223.	.0323	.0334	.0309	.2073	23496.	-.070
74	61	189489.	.0594	.0632	.0375	.3150	31030.	-.023

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
74	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
74	51	.4205	.5253	.5021	.2896	.0055	.3038	.019
74	52	.5508	.5216	.4748	.3538	-.4131	.3552	.051
74	53	.1164	.1210	.1124	.3009	2.6326	.3020	.015
74	54	.0706	.0474	.0446	.2471	-.0261	.2429	-.018
74	55	.1825	.1824	.1720	.2325	4.9786	.2297	-.025
74	56	.8023	.8857	.7879	.3648	1.8591	.3820	.074
74	57	.9232	.8811	.7554	.5001	.3550	.5048	.124
74	58	-.3921	-.2747	-.2497	.3034	-.2671	.3329	.026
74	59	-.4390	-.3220	-.3059	.1286	1.2762	.1783	-.078
74	60	.3668	.3578	.3380	.1907	1.4822	.2240	-.003
74	61	.7904	.7313	.6749	.3297	.0429	.3415	.122

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
75	50	.4252	0.0000	.3852	.3852	0.0000	0.0000	-.005
75	51	.3742	.3468	.3802	.3851	.4008	.3632	-.006
75	52	.3628	.3449	.3738	.3612	.3745	.3640	-.008
75	53	.3787	.3440	.3755	.3411	.3630	.3680	-.005
75	54	.3394	.3376	.3623	.3199	.3372	.3610	-.012
75	55	.4136	.3337	.3808	.3261	.3511	.3752	.002
75	56	.3937	.3314	.3855	.3268	.3493	.3804	.005
75	57	.3525	.3280	.3736	.3172	.3348	.3742	-.003
75	58	.3576	.3259	.3678	.3178	.3312	.3711	-.006
75	59	.4373	.3255	.3929	.3246	.3588	.3920	.011
75	60	.3928	.3236	.3932	.3203	.3488	.3931	.008
75	61	.3663	.3215	.3836	.3152	.3366	.3871	0.000

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
75	50	41783.	37856.	37856.	0.0000	0.0000	0.0000	.132
75	51	39897.	40542.	41057.	-.0506	.0779	.0845	.097
75	52	41643.	42904.	41462.	-.0625	-.0097	-.0098	.075
75	53	49420.	49000.	44515.	-.0846	.0685	.0736	.075
75	54	49355.	52676.	46515.	-.0700	-.0430	-.0449	.067
75	55	70119.	64550.	55279.	.1207	.1585	.1884	.099
75	56	76604.	75020.	63589.	-.1241	.1306	.1503	.111
75	57	76657.	81257.	68990.	.0955	.0782	.0849	.104
75	58	84610.	87005.	75195.	-.0932	-.0825	-.0899	.100
75	59	127797.	114821.	94872.	.1506	.2073	.2616	.143
75	60	137233.	137374.	111898.	.1402	.1521	.1794	.150
75	61	146620.	153533.	126184.	-.1217	.1132	.1276	.144

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
75	50	198264.	0.0000	0.0000	0.0000	0.0000	9600.	0.000
75	51	106615.	.0783	.0849	.0930	.2389	9400.	-.076
75	52	114760.	.0709	.0763	.0925	.2422	9200.	.051
75	53	130493.	.1205	.1370	.0990	.2605	8800.	.055
75	54	145381.	.1024	.1140	.1001	.2669	8400.	-.047
75	55	169500.	.1422	.1659	.1100	.2923	8000.	.057
75	56	194572.	.1288	.1479	.1149	.3035	7448.	.054
75	57	217461.	.1052	.1176	.1129	.2993	7182.	-.041
75	58	236545.	.0806	.0877	.1055	.2811	6801.	-.023
75	59	292185.	.1904	.2352	.1252	.3282	68361.	-.051
75	60	349348.	.1636	.1956	.1348	.3505	67782.	.055
75	61	400207.	.1270	.1455	.1335	.3472	6883.	.043

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
75	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
75	51	.2093	.2033	.2059	.2562	-.1332	.2683	-.073
75	52	.1955	.1964	.1898	.2541	-.1673	.2681	.048
75	53	.3183	.3534	.3210	.2689	-.2253	.2877	.051
75	54	.3016	.3200	.2826	.2773	-.1934	.2966	-.047
75	55	.3439	.4363	.3736	.2933	.3169	.3298	.049
75	56	.3272	.3942	.3342	.3020	-.3219	.3466	.045
75	57	.2985	.3317	.2816	.3018	.2557	.3444	-.037
75	58	.2255	.2537	.2193	.2844	-.2535	.3238	-.020
75	59	.4353	.5864	.4845	.3194	.3833	.3847	-.039
75	60	.4165	.5108	.4161	.3430	.3567	.4166	.044
75	61	.3468	.4030	.3312	.3448	-.3172	.4152	.037

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
76	50	.2791	0.0000	.2256	.2256	0.0000	0.0000	-.067
76	51	.3091	.1689	.2484	.2572	.2645	.1600	-.014
76	52	.1496	.1621	.2122	.1622	.1967	.1542	-.046
76	53	.1645	.1602	.1951	.1600	.1627	.1540	-.055
76	54	.1407	.1604	.1753	.1511	.1529	.1535	-.066
76	55	.1702	.1425	.1734	.1262	.1513	.1611	-.053
76	56	.1451	.1390	.1628	.1313	.1338	.1602	-.055
76	57	.1388	.1388	.1540	.1311	.1341	.1580	-.054
76	58	.1125	.1363	.1388	.1201	.1237	.1500	-.065
76	59	.1447	.1331	.1409	.1220	.1280	.1490	-.046
76	60	.1494	.1198	.1437	.1083	.1282	.1492	-.030
76	61	.1425	.1175	.1431	.1203	.1221	.1485	-.023

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
76	50	55309.	44706.	44706.	0.0000	0.0000	0.0000	.088
76	51	64852.	52122.	53956.	-.0244	.1714	.2069	.102
76	52	48349.	68593.	52426.	-.0987	-.0291	-.0283	.067
76	53	55002.	65210.	53488.	-.0710	.0198	.0202	.056
76	54	48154.	59983.	51717.	-.0788	-.0342	-.0331	.033
76	55	87182.	88847.	64650.	.0383	.2000	.2500	.088
76	56	77182.	86613.	69875.	-.0018	.0747	.0808	.085
76	57	77336.	85758.	73010.	.0029	.0429	.0448	.074
76	58	66568.	82071.	71011.	-.0352	-.0281	-.0273	.048
76	59	94455.	91977.	79648.	.0836	.1084	.1216	.067
76	60	141465.	136078.	102549.	.0579	-.2233	-.2875	.124
76	61	139001.	139535.	117386.	-.0101	.1263	.1446	.127

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
76	50	198147.	0.0000	0.0000	0.0000	0.0000	30375.	0.000
76	51	209778.	.0554	.0586	.1156	.6816	30310.	-.019
76	52	323140.	.3508	.5403	.1687	.9201	97070.	.065
76	53	334177.	.0330	.0341	.1394	.7574	96977.	.020
76	54	342163.	.0233	.0238	.1122	.6103	96701.	-.016
76	55	512143.	.3318	.4967	.1633	.9130	154450.	.063
76	56	531798.	.0369	.0383	.1360	.7682	151700.	.019
76	57	556835.	.0449	.0470	.1146	.6557	148909.	-.010
76	58	591239.	.0581	.0617	.1016	.6007	170040.	-.028
76	59	652447.	.0938	.1035	.0999	.6159	191041.	-.026
76	60	946571.	.3107	.4508	.1488	.9743	292356.	.060
76	61	974982.	.0291	.0300	.1228	.8157	272619.	.016

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
76	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
76	51	.1793	.2155	.2231	.7226	-.0982	.6846	-.011
76	52	2.3446	2.1622	1.6526	1.0938	-.4654	1.0407	.080
76	53	.2006	.2063	.1692	.9049	-.3639	.8700	.032
76	54	.1658	.1544	.1331	.7308	-.4496	.6997	-.006
76	55	1.9497	2.6292	1.9131	1.0140	.2210	1.1465	.060
76	56	.2546	.2812	.2269	.8484	-.0115	.9783	.019
76	57	.3237	.3429	.2919	.7254	.0194	.8258	-.009
76	58	.5168	.4844	.4191	.6774	-.2535	.7451	-.019
76	59	.6480	.7684	.6654	.6707	.5936	.7504	-.017
76	60	2.0791	2.8681	2.1614	.9973	.4031	1.2418	-.068
76	61	.2043	.2420	.2036	.8267	-.0710	1.0448	-.022

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
77	50	.3521	0.0000	.3243	.3243	0.0000	0.0000	-.025
77	51	.3731	.2694	.3380	.3384	.3479	.2949	-.004
77	52	.2875	.2678	.3196	.3157	.3198	.2892	-.016
77	53	.2844	.2625	.3067	.2563	.2913	.2872	-.022
77	54	.2854	.2605	.2988	.2579	.2657	.2857	-.023
77	55	.3540	.2640	.3186	.2824	.2923	.2950	-.001
77	56	.3955	.2718	.3465	.3127	.3243	.3095	-.020
77	57	.3523	.2783	.3491	.3193	.3284	.3156	-.017
77	58	.2841	.2805	.3258	.3028	.3073	.3121	-.003
77	59	.3223	.2839	.3245	.3003	.3086	.3140	-.003
77	60	.2853	.2845	.3102	.2899	.2946	.3100	-.013
77	61	.2765	.2794	.2979	.2691	.2817	.2987	-.020

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
77	50	54678.	50358.	50358.	0.0000	0.0000	0.0000	.051
77	51	61293.	55526.	55588.	.0247	.0940	.1038	.055
77	52	48447.	53851.	53208.	-.0449	-.0447	-.0428	.030
77	53	63050.	67989.	56828.	.0408	.0637	.0680	.039
77	54	67277.	70420.	60777.	.0197	.0649	.0694	.047
77	55	89517.	80558.	71408.	.0694	.1488	.1749	.079
77	56	107676.	94339.	85139.	.0887	.1612	.1922	.108
77	57	101538.	100621.	92045.	.0534	.0750	.0811	.099
77	58	84395.	96768.	89937.	-.0042	-.0234	-.0229	.067
77	59	101174.	101857.	94254.	.0435	.0457	.0479	.063
77	60	92476.	100563.	93992.	-.0227	-.0027	-.0027	.046
77	61	98437.	106044.	95805.	-.0266	-.0189	-.0192	.039

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
77	50	155278.	0.0000	0.0000	0.0000	0.0000	21900.	0.000
77	51	164265.	.0547	.0578	.0947	1.3408	41000.	-.047
77	52	168491.	.0250	.0257	.0814	1.2951	80510.	-.008
77	53	221664.	.2398	.3155	.1181	1.4074	77703.	-.085
77	54	235662.	.0593	.0631	.1064	1.3653	158003.	-.049
77	55	252813.	.0678	.0727	.0973	1.3292	198304.	-.026
77	56	272251.	.0713	.0768	.0912	1.3004	194980.	-.011
77	57	288193.	.0553	.0585	.0829	1.2674	307750.	-.006
77	58	296973.	.0295	.0304	.0705	1.2265	337870.	-.031
77	59	313822.	.0536	.0567	.0667	.2130	336430.	-.035
77	60	324121.	.0317	.0328	.0586	.1874	331000.	-.049
77	61	355967.	.0894	.0982	.0659	.2141	327500.	-.021

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
77	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
77	51	2.1466	2.1616	2.1618	2.3213	1.0733	2.3517	-.071
77	52	3.0872	4.0794	2.0784	2.2816	-.1407	2.3042	-.027
77	53	.8433	.9356	.7820	1.4113	1.1332	2.4501	-.105
77	54	2.2080	4.2303	2.1987	1.3726	1.0659	2.4085	-.065
77	55	1.1915	2.2401	1.2128	1.3297	1.2180	2.3685	-.034
77	56	.1805	.2283	.2060	1.2947	1.2561	2.3356	-.009
77	57	1.1570	1.1731	1.1584	1.2626	.1530	1.2978	-.010
77	58	.1040	.0976	.0907	1.2259	-.0130	1.2514	-.032
77	59	.1665	.1787	.1654	.2126	.1340	1.2352	-.037
77	60	.1113	.1095	.1024	.1892	-.0733	1.2061	-.049
77	61	.3235	.3324	.3003	.2208	-.0893	.2360	-.014

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
78	50	.2190	0.0000	.1695	.1695	0.0000	0.0000	-.059
78	51	.1803	.1084	.1685	.1397	.1729	.1451	-.035
78	52	.1086	.1019	.1464	.0915	.1167	.1287	-.058
78	53	.1701	.1030	.1551	.1194	.1215	.1308	-.031
78	54	.1701	.1041	.1602	.1060	.1363	.1431	-.015
78	55	.1714	.1066	.1642	.1177	.1342	.1474	-.005
78	56	.1694	.1073	.1660	.1403	.1425	.1476	-.001
78	57	.1153	.1092	.1476	.1180	.1304	.1394	-.028
78	58	.0671	.1090	.1184	.1009	.1011	.1392	-.069
78	59	.1284	.1089	.1224	.1085	.1105	.1388	-.047
78	60	.1113	.1089	.1181	.1086	.1104	.1368	-.043
78	61	.1047	.1087	.1131	.1067	.1076	.1355	-.043

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
78	50	17261.	13360.	13360.	0.0000	0.0000	0.0000	.151
78	51	23095.	21576.	17888.	-.2305	.2531	.3389	.171
78	52	24465.	32990.	20623.	-.1798	-.1325	-.1528	.165
78	53	39657.	36166.	27850.	-.2284	-.2595	-.3504	.216
78	54	71305.	67186.	44468.	-.2775	-.3737	-.5966	.318
78	55	95300.	91277.	65435.	-.2719	.3204	.4714	.353
78	56	97180.	95247.	80492.	-.2133	.1870	.2300	.313
78	57	81681.	104562.	83604.	-.1206	-.0372	-.0386	.237
78	58	47707.	84176.	71757.	-.0678	-.1650	-.1417	.135
78	59	94741.	90300.	80043.	.0974	.1035	.1154	.136
78	60	84794.	89984.	82756.	-.0142	.0327	.0338	.108
78	61	81183.	87652.	82714.	-.0022	-.0005	-.0005	.080

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
78	50	78808.	0.0000	0.0000	0.0000	0.0000	20000.	0.000
78	51	128033.	.3844	.6246	.3234	1.8152	41001.	-.268
78	52	225274.	.4316	.7594	.2928	1.7666	80514.	-.201
78	53	233118.	.0336	.0348	.2282	1.3708	77183.	-.197
78	54	419150.	-.4438	-.7980	.2843	1.7291	153209.	-.135
78	55	555869.	.2459	.3261	.2717	1.6528	199574.	-.116
78	56	573598.	.0309	.0318	.2159	1.3128	194985.	-.129
78	57	708289.	.1901	.2348	.2134	1.3268	307754.	-.112
78	58	710939.	.0037	.0037	.1648	1.0250	337879.	-.129
78	59	737422.	.0359	.0372	.1380	.8728	334425.	-.136
78	60	761717.	.0318	.0329	.1154	.7433	331005.	-.140
78	61	774698.	.0167	.0170	.0942	.6140	327584.	-.147

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
78	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
78	51	2.1314	2.7517	2.2814	2.2282	1.3681	2.9830	-.252
78	52	3.9746	4.7151	2.9475	2.2737	1.2280	2.8732	-.170
78	53	.1977	.2816	.2168	1.7442	1.4722	2.2149	-.173
78	54	2.6089	4.1834	2.7689	1.9862	1.7312	2.7294	-.128
78	55	1.4346	2.0893	1.4978	1.8429	1.6560	2.5475	-.117
78	56	.1824	.2202	.1861	1.4626	1.2848	2.0123	-.130
78	57	1.6489	1.6110	1.2881	1.5301	-.8172	1.9532	-.104
78	58	.0555	.0369	.0314	1.1838	-.5731	1.5121	-.122
78	59	.2795	.3308	.2932	.9941	.7954	1.2667	-.129
78	60	.2865	.2935	.2699	.8432	-.1206	1.0597	-.133
78	61	.1598	.1569	.1480	.6953	-.0194	.8662	-.140

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
79	50	.1963	0.0000	.1730	.1730	0.0000	0.0000	-.040
79	51	.2412	.1593	.1944	.1900	.1986	.1508	-.007
79	52	.1280	.1526	.1704	.1485	.1619	.1392	-.025
79	53	.1267	.1506	.1546	.1384	.1401	.1375	-.042
79	54	.1302	.1517	.1457	.1363	.1356	.1381	-.046
79	55	.1448	.1500	.1452	.1371	.1389	.1394	-.035
79	56	.1250	.1267	.1377	.1138	.1277	.1307	-.039
79	57	.0989	.1212	.1235	.1065	.1080	.1257	-.054
79	58	.1109	.1209	.1189	.1072	.1079	.1250	-.051
79	59	.1457	.1212	.1285	.1191	.1210	.1278	-.019
79	60	.1476	.1221	.1352	.1286	.1297	.1294	-.001
79	61	.1425	.1243	.1378	.1284	.1331	.1334	-.003

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
79	50	8109.	7149.	7149.	0.0000	0.0000	0.0000	-.022
79	51	10912.	8793.	8594.	-.1009	.1681	.2021	.063
79	52	6934.	9230.	8046.	-.2003	-.0680	-.0637	.029
79	53	7033.	8581.	7683.	-.1543	-.0472	-.0451	.011
79	54	7159.	8011.	7495.	-.1143	-.0250	-.0244	-.002
79	55	8187.	8209.	7747.	-.0594	.0324	.0335	.010
79	56	9029.	9943.	8216.	-.0272	.0571	.0606	.022
79	57	7352.	9179.	7915.	-.0773	-.0381	-.0367	.007
79	58	8347.	8952.	8073.	-.0331	-.0196	-.0200	-.010
79	59	11322.	9985.	9257.	-.0341	.1278	.1465	.044
79	60	11667.	10691.	10169.	-.0191	-.0897	-.0985	-.057
79	61	12113.	11720.	10920.	-.0228	-.0687	-.0738	-.061

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
79	50	41305.	0.0000	0.0000	0.0000	0.0000	5000.	0.000
79	51	45228.	.0867	.0949	.0665	1.5234	17801.	-.111
79	52	54153.	.1648	.1973	.0846	1.5965	14840.	-.029
79	53	55503.	.0243	.0249	.0702	1.4920	15197.	-.052
79	54	54979.	-.0095	-.0094	.0520	.3652	13800.	-.087
79	55	56506.	.0270	.0277	.0469	.3293	3924.	-.090
79	56	72181.	.2171	.2774	.0866	.6203	18270.	-.057
79	57	74305.	.0285	.0294	.0744	.5397	17690.	-.019
79	58	75255.	-.0126	-.0127	.0600	.4384	17200.	-.017
79	59	77694.	.0313	.0324	.0535	.3939	16800.	-.033
79	60	79029.	.0168	.0171	.0450	.3319	15606.	-.054
79	61	84998.	.0702	.0755	.0511	.3744	15051.	-.024

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
79	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
79	51	1.3595	3.4564	2.4461	1.4413	-.5190	1.4178	-.104
79	52	1.2871	1.1091	1.9668	1.6079	-1.1751	1.5544	-.007
79	53	.1919	.1757	.1573	1.5105	-.9983	1.4661	-.033
79	54	-.0731	-.0699	-.0654	1.3763	-.7846	.3428	-.072
79	55	.1865	.1971	.1859	.3369	-.4089	.3131	-.079
79	56	1.7360	1.9076	1.5764	.6629	-.1977	.6840	-.087
79	57	.2889	.2683	.2313	.5924	-.6262	.6142	-.048
79	58	1.1138	1.1176	1.1061	.4800	-.2786	.4965	-.006
79	59	.2154	.2634	.2442	.4183	-.2656	.4411	-.016
79	60	2.1144	1.1312	1.1248	.3481	-.61412	.3691	-.042
79	61	.4927	.5465	.5092	.3829	-.13.1654	.4109	-.019

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
80	50	.2092	0.0000	.1576	.1576	0.0000	0.0000	-.184
80	51	.2410	.1216	.1736	.1400	.1776	.1250	-.081
80	52	.0560	.1093	.1294	.0963	.1049	.0893	-.119
80	53	.1244	.1086	.1288	.1025	.1060	.0920	-.096
80	54	.0479	.1091	.0991	.0829	.0830	.0926	-.126
80	55	.1253	.1071	.1095	.0948	.0981	.0984	-.077
80	56	.1526	.1078	.1246	.1085	.1158	.1097	-.025
80	57	.0850	.1076	.1100	.1013	.1014	.1088	-.047
80	58	.0518	.1157	.0889	.0870	.0847	.1564	-.082
80	59	.0937	.1088	.0910	.0874	.0891	.1317	-.059
80	60	.0420	.0870	.0729	.0654	.0688	.0726	-.091
80	61	.0166	.0862	.0528	.0477	.0477	.0693	-.135

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
80	50	15044.	13800.	13800.	0.0000	0.0000	0.0000	-.119
80	51	10070.	17256.	15853.	-.5066	.3506	.5399	.064
80	52	12799.	26464.	14814.	-.9986	-.2156	-.1774	0.000
80	53	16643.	26880.	15478.	-.6838	.1211	.1378	.033
80	54	22564.	25301.	24436.	-.8806	-.2347	-.1901	-.023
80	55	37192.	36286.	25441.	-.5447	.1845	.2263	.036
80	56	10017.	38181.	37123.	-.3479	.2362	.3092	.105
80	57	35592.	37234.	36664.	-.4542	-.0688	-.0644	.058
80	58	33226.	35537.	35424.	-.5200	-.2287	-.1861	-.003
80	59	46070.	45892.	35659.	-.2925	.0415	.0433	.007
80	60	43021.	45248.	44704.	-.4639	-.2030	-.1687	-.036
80	61	41195.	43801.	43435.	-.7160	-.3693	-.2697	-.093

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
80	50	24107.	0.0000	0.0000	0.0000	0.0000	4807.	0.000
80	51	41783.	.4230	.7332	.1631	1.4002	10429.	-.178
80	52	49952.	.1635	.1955	.1445	1.2629	15309.	-.142
80	53	53400.	.0645	.0690	.1253	1.0843	14744.	-.138
80	54	53467.	.0012	.0012	.0977	.8436	13382.	-.150
80	55	57367.	.0679	.0729	.0930	.8067	9160.	-.136
80	56	65622.	.1257	.1438	.1010	.8557	6905.	-.101
80	57	65748.	.0019	.0019	.0775	.6581	3913.	-.120
80	58	62276.	-.0557	-.0528	.0479	.3697	3812.	-.161
80	59	64736.	.0380	.0395	.0482	.4056	6075.	-.143
80	60	71904.	.0996	.1107	.0603	.6276	13758.	-.082
80	61	71907.	0.0000	0.0000	.0457	.4789	15261.	-.106

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
80	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
80	51	1.7553	3.0198	2.4358	1.3047	-2.9172	1.3402	-.072
80	52	2.9185	1.6965	1.2637	1.6186	-7.7175	1.3217	-.008
80	53	.5190	.6293	.5011	1.3615	-5.3074	1.1544	-.034
80	54	.0261	.0151	.0126	1.0551	-8.8814	.8958	-.066
80	55	.5422	.7167	.6203	.9454	-4.9710	.8682	-.073
80	56	.8240	1.1587	1.0089	.9207	-2.7911	.9368	-.066
80	57	.0225	.0189	.0174	.7122	-4.1282	.7202	-.092
80	58	-1.0762	-.6401	-.6270	.3062	-5.8490	.4141	-.168
80	59	.4052	.4346	.4175	.3660	-3.2145	.4433	-.135
80	60	2.3727	1.5237	1.3656	.8302	-6.3565	.6935	-.082
80	61	.0025	.0008	.0007	.6598	-13.5452	.5304	-.026

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
81	50	.3584	0.0000	.3400	.3400	0.0000	0.0000	-.045
81	51	.4403	.3024	.3689	.3681	.3868	.3151	-.005
81	52	.2578	.2921	.3284	.2849	.3157	.2897	-.030
81	53	.3035	.2895	.3194	.2798	.2897	.2903	-.030
81	54	.3901	.2925	.3447	.3035	.3190	.3065	-.003
81	55	.4490	.3023	.3825	.3253	.3563	.3411	-.024
81	56	.3436	.3040	.3691	.3103	.3319	.3418	-.009
81	57	.2839	.2991	.3383	.2818	.2981	.3280	-.013
81	58	.2445	.2895	.3042	.2534	.2654	.3088	-.035
81	59	.3444	.2832	.3187	.2660	.2847	.3172	-.015
81	60	.2738	.2763	.3021	.2539	.2680	.3069	-.024
81	61	.2289	.2678	.2754	.2335	.2432	.2899	-.040

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
81	50	15965.	15146.	15146.	0.0000	0.0000	0.0000	.083
81	51	21702.	18181.	18146.	.0328	.1653	.1980	.097
81	52	15796.	20119.	17452.	-.0597	-.0397	-.0382	.061
81	53	19947.	20989.	18392.	.0243	.0511	.0538	.060
81	54	28399.	25099.	22097.	.0702	.1676	.2014	.096
81	55	39560.	33699.	28664.	.2604	.2290	.2971	.148
81	56	34820.	37405.	31441.	.2616	-.0883	-.0968	.131
81	57	32322.	38510.	32076.	-.1148	-.0198	-.0202	.102
81	58	30607.	38079.	31724.	.0462	-.0110	-.0109	.073
81	59	49596.	45905.	38316.	.1104	.1720	.2077	.109
81	60	44053.	48617.	40856.	.1606	.0621	.0663	.096
81	61	40013.	48133.	40818.	.0582	-.0009	-.0009	.071

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
81	50	44541.	0.0000	0.0000	0.0000	0.0000	1800.	0.000
81	51	49285.	.0962	.1065	.1142	.3560	1400.	-.049
81	52	61257.	.1954	.2429	.1294	.4057	9601.	-.011
81	53	65711.	.0677	.0727	.1149	.3611	9199.	-.028
81	54	72799.	.0973	.1078	.1110	.3430	5600.	-.029
81	55	88094.	.1736	.2100	.1255	.3687	5399.	-.002
81	56	101324.	.1305	.1501	.1266	.3651	4799.	0.000
81	57	113821.	.1097	.1233	.1227	.3557	4000.	-.005
81	58	125164.	.0906	.0996	.1152	.3422	3201.	-.015
81	59	143995.	.1307	.1504	.1189	.3580	2400.	-.007
81	60	160890.	.1050	.1173	.1156	.3555	1600.	-.010
81	61	174758.	.0793	.0861	.1072	.3398	980.	-.021

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
81	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
81	51	.2185	.2614	.2609	.3623	.0890	.3775	-.031
81	52	.7579	.6859	.5950	.4467	-.1818	.4430	-.018
81	53	.2232	.2421	.2122	.3959	.0761	.3970	-.005
81	54	.2495	.3207	.2824	.3621	.2036	.3794	-.019
81	55	.3866	.5335	.4538	.3679	.6808	.4152	-.013
81	56	.3799	.4207	.3536	.3705	.7087	.4166	-.009
81	57	.3866	.3895	.3245	.3742	.3394	.4104	-.006
81	58	.3706	.3575	.2978	.3733	.1520	.3981	-.005
81	59	.3796	.4914	.4102	.3747	.3463	.4197	-.004
81	60	.3835	.4135	.3475	.3767	.5315	.4184	-.002
81	61	.3465	.3397	.2881	.3697	.2115	.4002	-.005

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
82	50	.2888	0.0000	.2394	.2394	0.0000	0.0000	-.069
82	51	.2523	.1846	.2359	.2023	.2364	.2120	-.043
82	52	.1997	.1764	.2222	.1760	.1960	.1998	-.046
82	53	.2167	.1766	.2200	.1868	.1909	.2002	-.038
82	54	.1688	.1744	.2011	.1653	.1772	.1928	-.049
82	55	.1941	.1744	.1985	.1735	.1758	.1930	-.041
82	56	.1620	.1749	.1850	.1690	.1699	.1929	-.047
82	57	.1274	.1753	.1639	.1539	.1542	.1931	-.063
82	58	.1633	.1745	.1638	.1558	.1571	.1919	-.049
82	59	.1492	.1484	.1582	.1311	.1478	.1668	-.045
82	60	.1446	.1453	.1531	.1357	.1362	.1630	-.042
82	61	.1179	.1331	.1401	.1159	.1258	.1429	-.052

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
82	50	9085.	7529.	7529.	0.0000	0.0000	0.0000	.026
82	51	11153.	10426.	8943.	.0995	.1580	.1877	.061
82	52	11098.	12348.	9778.	.0676	.0854	.0934	.069
82	53	12584.	12777.	10848.	.0808	.0986	.1093	.079
82	54	11336.	13502.	11096.	.0359	.0222	.0227	.064
82	55	13381.	13685.	11964.	.0667	.0725	.0782	.068
82	56	11294.	12890.	11780.	.0078	-.0155	-.0153	.046
82	57	8903.	11456.	10758.	-.0507	-.0950	-.0867	.012
82	58	11597.	11628.	11064.	.0435	.0276	.0284	.016
82	59	13696.	14519.	12030.	.0383	.0802	.0872	.034
82	60	13381.	14160.	12551.	.0175	.0415	.0433	.036
82	61	12940.	15378.	12719.	.0081	-.0132	-.0134	.030

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
82	50	31448.	0.0000	0.0000	0.0000	0.0000	9645.	0.000
82	51	44189.	.2883	.4051	.1677	.7797	14735.	-.114
82	52	55559.	.2046	.2573	.1640	.7800	24558.	-.082
82	53	58070.	.0432	.0451	.1352	.6429	24737.	-.096
82	54	67121.	.1348	.1558	.1363	.6530	25449.	-.080
82	55	68937.	.0263	.0270	.1106	.5315	24200.	-.097
82	56	69674.	.0105	.0106	.0885	.4254	22499.	-.114
82	57	69864.	.0027	.0027	.0699	.3355	21249.	-.130
82	58	70980.	.0157	.0159	.0586	.2852	19997.	-.136
82	59	91760.	.2264	.2927	.0984	.5543	22451.	-.014
82	60	92482.	.0078	.0078	.0770	.4435	20001.	-.048
82	61	109720.	.1571	.1863	.0960	.6009	29846.	-.001

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
82	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
82	51	1.1423	1.4246	1.2219	.7912	.4217	.9086	-.048
82	52	1.0245	1.1626	.9207	.8208	.3045	.9297	-.026
82	53	.1995	.2314	.1965	.6753	1.3675	.7654	-.052
82	54	.7984	.8156	.6703	.7070	1.1786	.7814	-.036
82	55	.1357	.1517	.1326	.5733	1.3364	.6343	-.061
82	56	.0652	.0625	.0571	.4590	1.0422	.5063	-.085
82	57	.0213	.0176	.0165	.3621	-.3095	.3987	-.106
82	58	.0962	.1008	.0959	.3055	.2658	.3359	-.115
82	59	1.5172	1.7273	1.4312	.5900	.2421	.6628	-.044
82	60	.0539	.0575	.0509	.4727	.1148	.5303	0.000
82	61	1.3321	1.3551	1.1209	.6721	.0580	.7218	-.072

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
83	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
83	51	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
83	52	.1268	0.0000	.1746	.1746	0.0000	0.0000	-.036
83	53	.1496	.1694	.1686	.1654	.1764	.2141	-.012
83	54	.1520	.1702	.1626	.1577	.1605	.2119	0.000
83	55	.2699	.1694	.2016	.1684	.1985	.2345	-.059
83	56	.2228	.1715	.2107	.1798	.1921	.2328	-.054
83	57	.2264	.1731	.2171	.1961	.1999	.2324	-.048
83	58	.2135	.1755	.2164	.1988	.2043	.2296	-.035
83	59	.2349	.1767	.2235	.1787	.2072	.2317	-.035
83	60	.1982	.1775	.2147	.1860	.1889	.2301	-.016
83	61	.1694	.1772	.1984	.1759	.1804	.2211	-.006

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
83	50	0.	0.	0.	0.0000	0.0000	0.0000	0.000
83	51	0.	0.	0.	0.0000	0.0000	0.0000	0.000
83	52	7996.	11004.	11004.	0.0000	0.0000	0.0000	-.183
83	53	10764.	12133.	11905.	-.3048	-.0756	-.0818	-.126
83	54	11333.	12123.	11754.	-.2412	-.0128	-.0126	-.091
83	55	28851.	21550.	18010.	-.3274	.3473	.5321	-.209
83	56	27299.	25808.	22031.	-.2389	.1825	.2232	.206
83	57	28853.	27661.	24987.	-.1974	-.1183	-.1341	-.186
83	58	28753.	29138.	26767.	-.1519	-.0665	-.0712	-.155
83	59	43620.	41493.	33184.	-.1977	-.1933	-.2397	-.180
83	60	37958.	41125.	35623.	-.1164	.0684	.0734	-.149
83	61	34160.	40007.	35463.	-.0673	-.0044	-.0044	-.109

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
83	50	16740.	0.0000	0.0000	0.0000	0.0000	3550.	0.000
83	51	17250.	0.0000	0.0000	0.0000	0.0000	3520.	0.000
83	52	63016.	0.0000	0.0000	0.0000	0.0000	18409.	0.000
83	53	71944.	.1240	.1416	.1472	.8167	19202.	-.091
83	54	74518.	.0345	.0357	.1124	.6222	19094.	-.104
83	55	106886.	.3028	.4343	.1576	.8326	26526.	-.026
83	56	122483.	.1273	.1459	.1499	.7744	23786.	-.029
83	57	127396.	.0385	.0401	.1241	.6364	21850.	-.053
83	58	134619.	.0536	.0566	.1083	.5504	19697.	-.066
83	59	185635.	.2748	.3789	.1474	.7110	24621.	.002
83	60	191460.	.0304	.0313	.1203	.5768	10011.	-.029
83	61	201611.	.0503	.0530	.1044	.5046	24439.	-.047

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
83	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
83	51	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
83	52	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
83	53	.8294	.7499	.7358	.6874	1.8075	.8685	-.114
83	54	.2271	.2189	.2123	.5302	1.4825	.6600	-.118
83	55	1.1219	1.7972	1.5019	.6723	1.6238	.9307	-.059
83	56	.5713	.7079	.6043	.6440	1.1341	.8739	-.054
83	57	.1702	.1966	.1776	.5340	.9094	.7170	-.073
83	58	.2512	.2698	.2478	.4719	.7021	.6173	-.081
83	59	1.1695	1.5373	1.2294	.6359	.8846	.8340	-.013
83	60	.1534	.1635	.1416	.5227	.5422	.6776	-.041
83	61	.2971	.2862	.2537	.4722	.3394	.5892	-.051

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
84	50	.2903	0.0000	.2339	.2339	0.0000	0.0000	-.080
84	51	.2857	.2172	.2434	.2446	.2482	.2170	-.036
84	52	.1798	.2066	.2197	.2185	.2203	.1989	-.050
84	53	.1797	.2062	.2051	.2029	.2040	.1962	-.054
84	54	.2073	.2045	.2058	.2003	.2035	.2005	-.041
84	55	.2228	.2033	.2116	.2030	.2073	.2078	-.024
84	56	.1990	.2012	.2068	.1984	.2009	.2051	-.023
84	57	.1207	.1618	.1753	.1482	.1623	.1390	-.054
84	58	.1259	.1528	.1576	.1436	.1410	.1231	-.066
84	59	.1179	.1326	.1432	.1182	.1295	.1227	-.072
84	60	.1232	.1228	.1359	.1185	.1196	.1153	-.067
84	61	.1247	.1238	.1317	.1213	.1208	.1161	-.059

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
84	50	4860.	3916.	3916.	0.0000	0.0000	0.0000	-.033
84	51	4930.	4200.	4219.	-.1794	.0719	.0775	0.000
84	52	3153.	3852.	3832.	-.2443	-.1010	-.0917	-.022
84	53	3188.	3638.	3597.	-.1806	-.0652	-.0612	-.032
84	54	3794.	3766.	3666.	-.1046	.0188	.0191	-.020
84	55	4253.	4039.	3876.	-.0618	.0539	.0570	-.001
84	56	3895.	4046.	3882.	-.0742	.0016	.0016	0.000
84	57	2859.	4153.	3511.	-.1405	-.1058	-.0957	-.024
84	58	2876.	3600.	3280.	-.1068	-.0704	-.0657	-.034
84	59	3265.	3965.	3272.	-.0549	-.0022	-.0022	-.026
84	60	23474.	23833.	3342.	-.0312	.0207	.0212	-.015
84	61	3491.	23685.	3393.	-.0252	.0151	.0154	-.007

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
84	50	16741.	0.0000	0.0000	0.0000	0.0000	3550.	0.000
84	51	17251.	.0295	.0304	.0219	.0830	3521.	-.150
84	52	17533.	.0160	.0163	.0185	.0764	3400.	-.130
84	53	17731.	.0111	.0112	.0168	.0712	3280.	-.123
84	54	18301.	.0311	.0321	.0202	.0899	3160.	-.072
84	55	19085.	.0410	.0428	.0249	.1139	2980.	-.021
84	56	19566.	.0245	.0252	.0247	.1155	2920.	-.017
84	57	23682.	.1738	.2103	.0593	.3187	4325.	.222
84	58	22837.	-.0370	-.0356	.0413	.2288	3710.	.110
84	59	27676.	.1748	.2118	.0711	.4472	8209.	.240
84	60	28195.	.0184	.0187	.0634	.4273	8659.	.163
84	61	27975.	-.0078	-.0078	.0461	.3079	8126.	.085

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
84	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
84	51	.1034	.1208	.1214	.1013	-.7370	.1012	-.085
84	52	.0894	.0735	.0732	.0930	-1.1120	.0895	-.073
84	53	.0621	.0550	.0544	.0857	-.8803	.0816	-.073
84	54	.1502	.1554	.1513	.1008	-.5085	.0989	-.033
84	55	.1843	.2022	.1940	.1199	-.2922	.1225	.004
84	56	.1234	.1238	.1188	.1208	-.3590	.1231	.005
84	57	1.4396	1.1723	.9909	.4268	-.8015	.3665	.442
84	58	-.2938	-.2576	-.2346	.3357	-.6778	.2705	.283
84	59	1.4820	1.4786	1.2203	.5798	-.3837	.5365	.425
84	60	.1493	.1552	.1353	.5499	-.2297	.5161	.312
84	61	-.0630	-.0648	-.0596	.3978	-.1916	.3730	.204

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
85	50	.2352	0.0000	.2770	.2770	0.0000	0.0000	-.001
85	51	.2756	.2763	.2763	.2801	.2879	.3054	-.001
85	52	.2745	.2707	.2756	.2712	.2773	.2992	-.001
85	53	.3227	.2725	.2927	.2781	.2886	.3043	.013
85	54	.3243	.2734	.3044	.2754	.2927	.3108	.020
85	55	.3281	.2744	.3134	.2784	.2934	.3156	.022
85	56	.3476	.2771	.3262	.2843	.3024	.3245	.027
85	57	.2473	.2714	.2981	.2553	.2689	.3022	-.001
85	58	.2026	.2645	.2634	.2290	.2348	.2826	-.029
85	59	.2747	.2549	.2676	.2312	.2434	.2802	-.019
85	60	.2787	.2424	.2713	.2242	.2453	.2794	-.011
85	61	.2228	.2366	.2536	.2159	.2235	.2682	-.024

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
85	50	6938.	8171.	8171.	0.0000	0.0000	0.0000	.102
85	51	8594.	8613.	8733.	.1481	.0643	.0688	.076
85	52	8954.	8990.	8845.	.0994	.0126	.0128	.060
85	53	11356.	10298.	9784.	.1277	.0959	.1061	.072
85	54	12939.	12146.	10987.	.1242	.1094	.1229	.085
85	55	14582.	13928.	12372.	.1214	.1119	.1260	.095
85	56	17555.	16472.	14356.	.1325	.1381	.1603	.112
85	57	13892.	16744.	14342.	.0399	-.0009	-.0009	.081
85	58	11984.	15578.	13540.	.0023	-.0592	-.0559	.046
85	59	18047.	17577.	15193.	.0874	.1087	.1220	.066
85	60	22105.	21524.	17789.	.1327	.1459	.1708	.093
85	61	18958.	21577.	18376.	.0710	.0319	.0330	.076

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
85	50	29493.	0.0000	0.0000	0.0000	0.0000	0.	0.000
85	51	31173.	.0538	.0569	.0722	.2015	0.	.104
85	52	32615.	.0442	.0462	.0705	.2089	0.	.067
85	53	35181.	.0729	.0786	.0710	.2182	150.	.058
85	54	39892.	.1180	.1339	.0820	.2586	51.	.076
85	55	44439.	.1023	.1139	.0874	.2774	0.	.073
85	56	50491.	.1198	.1361	.0953	.3000	0.	.076
85	57	56163.	.1009	.1123	.0971	.3110	2061.	.065
85	58	59124.	.0500	.0527	.0864	.2842	2889.	.034
85	59	65687.	.0999	.1110	.0894	.3045	4075.	.035
85	60	79314.	.1718	.2074	.1087	.3819	5300.	.067
85	61	85082.	.0677	.0727	.1001	.3601	5899.	.039

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
85	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
85	51	.1954	.1923	.1950	.2366	.5361	.2615	.111
85	52	.1610	.1630	.1603	.2359	.3607	.2607	.076
85	53	.2259	.2622	.2491	.2333	.4363	.2605	.061
85	54	.3640	.4287	.3878	.2640	.4081	.3002	.074
85	55	.3118	.3675	.3264	.2769	.3875	.3185	.069
85	56	.3447	.4215	.3673	.2936	.4062	.3439	.068
85	57	.4082	.3954	.3387	.3214	.1341	.3578	.072
85	58	.2470	.2186	.1900	.3059	.0089	.3268	.050
85	59	.3636	.4319	.3733	.3193	.3266	.3509	.050
85	60	.6164	.7660	.6330	.3890	.4890	.4484	.080
85	61	.3042	.3138	.2673	.3732	.2800	.4230	.057

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
86	50	.6381	0.0000	.5786	.5786	0.0000	0.0000	-.138
86	51	.6015	.4893	.5476	.5281	.5572	.5413	-.093
86	52	.5547	.4455	.5475	.5289	.5348	.4780	-.070
86	53	.5200	.4619	.5360	.4909	.5171	.4949	-.057
86	54	.5155	.4582	.5276	.4569	.4904	.4987	-.047
86	55	.4884	.4479	.5125	.4334	.4614	.4917	-.042
86	56	.3845	.4353	.4654	.3960	.4112	.4653	-.054
86	57	.1836	.4346	.3630	.3190	.3191	.4626	-.094
86	58	.1485	.4049	.2873	.2515	.2553	.3778	-.122
86	59	.1493	.3683	.2395	.2110	.2138	.3231	-.133
86	60	.1430	.3096	.2060	.1811	.1850	.2620	-.135
86	61	.1359	.2596	.1814	.1597	.1633	.2193	-.132

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
86	50	38889.	35263.	35263.	0.0000	0.0000	0.0000	-.079
86	51	40942.	37274.	35946.	.0104	.0190	.0193	-.041
86	52	38612.	38109.	36815.	-.0063	.0235	.0241	-.024
86	53	40284.	41523.	38027.	.0075	-.0318	-.0329	-.010
86	54	46245.	47326.	40988.	.0314	.0722	.0778	.011
86	55	49856.	52313.	44239.	.0463	.0734	.0793	.028
86	56	42386.	51299.	43654.	-.0032	-.0133	-.0132	.017
86	57	20257.	40042.	35192.	-.2569	-.2404	-.1938	-.035
86	58	16883.	32661.	28597.	-1.6160	-.2305	-.1873	-.072
86	59	17438.	27966.	24637.	-1.2561	-.1607	-.1384	-.089
86	60	17434.	25103.	22073.	-.7999	-.1161	-.1040	-.093
86	61	17333.	23138.	20368.	-.5306	-.0837	-.0772	-.089

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
86	50	60944.	0.0000	0.0000	0.0000	0.0000	0.	0.000
86	51	68061.	.1045	.1167	.0911	.1401	0.	-.041
86	52	69601.	.0221	.0226	.0726	.1248	0.	-.063
86	53	77459.	.1014	.1129	.0797	.1394	0.	-.038
86	54	89694.	.1364	.1579	.0927	.1677	0.	-.004
86	55	102062.	.1211	.1378	.0992	.1852	0.	.008
86	56	110218.	.0739	.0799	.0934	.1803	0.	-.003
86	57	110299.	.0007	.0007	.0719	.1391	0.	-.042
86	58	113675.	.0296	.0306	.0625	.1306	0.	-.057
86	59	116748.	.0263	.0270	.0543	.1258	0.	-.070
86	60	121860.	.0419	.0437	.0517	.1438	0.	-.067
86	61	127500.	.0442	.0462	.0500	.1672	0.	-.061

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
86	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
86	51	.1738	.1979	.1909	.1683	.0190	.1862	.125
86	52	.0398	.0418	.0404	.1520	-.0116	.1631	.069
86	53	.1950	.2066	.1892	.1611	-.0140	.1726	.070
86	54	.2645	.2984	.2585	.1858	.0596	.2023	.085
86	55	.2480	.2795	.2364	.2018	.0904	.2216	.084
86	56	.1924	.1868	.1589	.2008	-.0070	.2146	.068
86	57	.0039	.0023	.0020	.1555	-.7077	.1655	.015
86	58	.1999	.1180	.1033	.1655	-5.6243	.1544	.024
86	59	.1762	.1247	.1098	.1682	-5.2437	.1475	.023
86	60	.2932	.2315	.2036	.1973	-3.8832	.1670	.049
86	61	.3253	.2768	.2437	.2281	-2.9239	.1926	.067

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
87	50	.1508	0.0000	.2066	.2066	0.0000	0.0000	.011
87	51	.2787	.2068	.2339	.2597	.2719	.2128	.039
87	52	.2630	.2090	.2452	.2116	.2531	.2318	.041
87	53	.1338	.2016	.2054	.1731	.1845	.2054	-.010
87	54	.2684	.2002	.2283	.2138	.2087	.1998	.019
87	55	.3847	.2163	.2854	.2502	.2805	.2434	.076
87	56	.3444	.2139	.3094	.2114	.2809	.2878	.077
87	57	.3913	.2230	.3409	.2548	.2908	.3137	.083
87	58	.3471	.2132	.3454	.2008	.2844	.3284	.065
87	59	.3734	.2160	.3567	.2257	.2834	.3439	.057
87	60	.2208	.2178	.3086	.2338	.2477	.3297	.007
87	61	.2608	.2175	.2912	.2161	.2435	.3129	-.007

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
87	50	197.	269.	269.	0.0000	0.0000	0.0000	.420
87	51	400.	335.	372.	-.0245	.2760	.3812	.337
87	52	561.	523.	451.	-.0828	-.1746	-.2115	.309
87	53	326.	500.	421.	-.0934	-.0708	-.0661	.203
87	54	623.	530.	496.	-.0565	-.1506	-.1773	.205
87	55	1139.	845.	740.	-.1198	.3297	.4920	.284
87	56	2018.	1813.	1239.	.2067	.4021	.6727	.387
87	57	3048.	2655.	1984.	-.2508	.3756	.6017	.439
87	58	6554.	6522.	3792.	-.3239	-.4766	-.9107	.573
87	59	11888.	11356.	7185.	.3664	.4722	.8948	.653
87	60	7919.	11065.	8383.	-.1726	.1429	.1667	.491
87	61	12066.	13474.	10001.	-.2026	-.1617	-.1929	.423

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
87	50	1306.	0.0000	0.0000	0.0000	0.0000	130000.	0.000
87	51	1435.	.0898	.0987	.1229	.7745	150010.	-.023
87	52	2133.	.3272	.4864	.1685	.8925	240321.	.047
87	53	2436.	.1243	.1420	.1596	.8268	330409.	-.028
87	54	2321.	-.0495	-.0472	.1111	.5847	420000.	-.029
87	55	2960.	.2158	.2753	.1360	.6306	409950.	.011
87	56	5859.	.4947	.9793	.2194	.8541	410500.	-.115
87	57	7788.	.2476	.3292	.2317	.8287	400300.	-.100
87	58	18880.	.5875	1.4242	.3153	1.0311	455200.	-.149
87	59	31830.	.4068	.6859	.3445	1.0644	447000.	.135
87	60	35853.	.1122	.1263	.2936	.9041	487000.	-.082
87	61	46265.	.2250	.2904	.2762	.8726	476821.	-.059

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
87	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
87	51	.3225	.3461	.3842	.5778	.1049	.5947	-.014
87	52	1.2442	1.5458	1.3341	.7270	.3377	.8062	.034
87	53	.9294	.7185	.6054	.7774	-.4550	.7920	.039
87	54	-.1845	-.2316	-.2169	.5560	.2477	.5549	-.017
87	55	.5610	.8626	.7561	.5590	.4198	.6291	-.014
87	56	1.4365	2.3397	1.5989	.7624	.6680	1.0259	.049
87	57	.6328	.9719	.7265	.7386	.7359	1.0389	.033
87	58	1.6924	2.9249	1.7006	.9600	.9376	1.4786	.081
87	59	1.0893	1.8021	1.1403	1.0017	1.0270	1.5948	.072
87	60	.5080	.4798	.3635	.8905	.5594	1.3483	.039
87	61	.8629	1.0410	.7726	.8828	.6958	1.2700	.031

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
88	50	.3524	0.0000	.3092	.3092	0.0000	0.0000	-.057
88	51	.3690	.2485	.3223	.3197	.3307	.2393	-.022
88	52	.2718	.2502	.3034	.2745	.2952	.2422	-.031
88	53	.2438	.2475	.2816	.2419	.2579	.2420	-.041
88	54	.1687	.2353	.2405	.1999	.2106	.2211	-.066
88	55	.2619	.2333	.2486	.2170	.2217	.2249	-.043
88	56	.2521	.2316	.2493	.2213	.2287	.2295	-.032
88	57	.2249	.2313	.2401	.2213	.2229	.2292	-.033
88	58	.1972	.2260	.2243	.2047	.2109	.2225	-.041
88	59	.2576	.2250	.2363	.2186	.2233	.2277	-.018
88	60	.2099	.2209	.2264	.2075	.2142	.2232	-.024
88	61	.1904	.2194	.2132	.1997	.2012	.2208	-.032

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
88	50	243600.	213787.	213787.	0.0000	0.0000	0.0000	.013
88	51	273352.	238742.	236831.	-.0116	.0973	.1077	.034
88	52	234106.	261358.	236470.	-.0490	-.0015	-.0015	.025
88	53	239830.	276984.	237956.	-.0457	.0062	.0062	.020
88	54	184738.	263279.	218870.	-.1007	-.0872	-.0802	-.004
88	55	299344.	284142.	248067.	-.0146	.1176	.1334	.029
88	56	308199.	304757.	270522.	-.0166	.0830	.0905	.044
88	57	278919.	297804.	274468.	-.0105	.0143	.0145	.036
88	58	259752.	295416.	269636.	-.0244	-.0179	-.0176	.022
88	59	354336.	324939.	300625.	-.0412	.1030	.1149	.046
88	60	307961.	332237.	304433.	-.0154	-.0125	-.0126	.037
88	61	283612.	317538.	297442.	-.0208	-.0235	-.0229	.022

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
88	50	691229.	0.0000	0.0000	0.0000	0.0000	150000.	0.000
88	51	740726.	.0668	.0716	.1081	.3698	150001.	-.103
88	52	861209.	.1398	.1626	.1083	.3745	240000.	-.070
88	53	983461.	.1243	.1419	.1115	.3891	330000.	-.053
88	54	1094690.	.1016	.1130	.1090	.3963	420000.	-.047
88	55	1142889.	.0421	.0440	.0934	.3434	409999.	-.063
88	56	1222092.	.0648	.0693	.0872	.3248	410515.	-.064
88	57	1240050.	.0144	.0146	.0704	.2636	400386.	-.085
88	58	1316674.	.0581	.0617	.0682	.2644	455275.	-.077
88	59	1375046.	.0424	.0443	.0623	.2445	446791.	-.079
88	60	1467011.	.0626	.0668	.0625	.2523	484332.	-.065
88	61	1489020.	.0147	.0150	.0513	.2094	470914.	-.083

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
88	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
88	51	.1810	.2089	.2073	.4518	-.0361	.4351	-.066
88	52	.5146	.5095	.4609	.4473	-.1617	.4330	-.047
88	53	.5097	.5137	.4413	.4609	-.1623	.4507	-.033
88	54	.6020	.5081	.4224	.4930	-.4190	.4634	-.016
88	55	.1610	.1942	.1696	.4155	-.0591	.4005	-.040
88	56	.2569	.2927	.2598	.3799	-.0669	.3765	-.048
88	57	.0643	.0654	.0603	.3073	-.0439	.3046	-.072
88	58	.2949	.2841	.2593	.3067	-.1091	.3020	-.061
88	59	.1647	.1941	.1796	.2735	-.1747	.2768	-.069
88	60	.2986	.3020	.2768	.2802	-.0684	.2832	-.054
88	61	.0776	.0739	.0693	.2327	-.0976	.2342	-.072

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
89	50	.3226	0.0000	.3132	.3132	0.0000	0.0000	-.066
89	51	.3629	.2914	.3210	.3230	.3319	.2980	-.032
89	52	.2828	.2803	.3064	.2873	.3033	.2825	-.035
89	53	.2845	.2786	.2982	.2819	.2855	.2805	-.033
89	54	.2806	.2783	.2915	.2735	.2799	.2813	-.030
89	55	.3072	.2648	.2969	.2528	.2794	.2938	-.018
89	56	.3033	.2609	.2990	.2627	.2707	.2942	-.012
89	57	.2654	.2600	.2866	.2553	.2629	.2889	-.019
89	58	.2543	.2584	.2747	.2491	.2542	.2834	-.024
89	59	.2587	.2472	.2687	.2309	.2483	.2735	-.024
89	60	.1718	.2432	.2333	.2082	.2097	.2647	-.050
89	61	.1719	.2027	.2112	.1692	.1875	.2122	-.061

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
89	50	9341.	9068.	9068.	0.0000	0.0000	0.0000	-.017
89	51	11109.	9826.	9885.	.0141	.0826	.0901	-.032
89	52	9676.	10486.	9832.	-.0194	-.0054	-.0054	-.022
89	53	9991.	10471.	9899.	-.0054	.0067	.0068	-.018
89	54	10323.	10723.	10062.	.0021	.0161	.0164	-.018
89	55	13960.	13491.	11486.	.0603	.1239	.1415	-.049
89	56	14639.	14430.	12681.	-1.5878	.0942	.1040	-.062
89	57	13592.	14678.	13074.	-1.2617	.0300	.0310	-.054
89	58	13571.	14661.	13295.	-.4925	.0165	.0168	-.044
89	59	16060.	16680.	14330.	-.2717	.0722	.0778	-.053
89	60	10816.	14688.	13109.	-.6775	-.0930	-.0851	-.017
89	61	13447.	16517.	13234.	.6262	.0094	.0095	-.015

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
89	50	28950.	0.0000	0.0000	0.0000	0.0000	5560.	0.000
89	51	30606.	.0541	.0572	.0576	.1994	10300.	-.030
89	52	34214.	.1054	.1178	.0698	.2452	1999.	-.057
89	53	35111.	.0255	.0262	.0600	.2107	999.	-.021
89	54	36779.	.0453	.0475	.0565	.1971	830.	-.007
89	55	45430.	.1904	.2352	.0875	.3001	5299.	-.101
89	56	48259.	.0586	.0622	.0827	.2838	4502.	-.069
89	57	51205.	.0575	.0610	.0768	.2642	3599.	-.045
89	58	53360.	.0403	.0420	.0683	.2369	2500.	-.018
89	59	62060.	.1401	.1630	.0849	.3027	5300.	-.057
89	60	62944.	.0140	.0142	.0691	.2497	3000.	-.013
89	61	78202.	.1951	.2424	.0982	.4054	12756.	-.084

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
89	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
89	51	.1490	.1675	.1685	.1933	.0442	.1977	.098
89	52	.3728	.3669	.3440	.2471	-.0635	.2491	.116
89	53	.0897	.0906	.0856	.2139	-.0182	.2153	.068
89	54	.1615	.1657	.1555	.2009	.0072	.2030	-.046
89	55	.6196	.7531	.6412	.2980	.2031	.3306	-.125
89	56	.1932	.2230	.1960	.2812	-5.3103	.3171	-.088
89	57	.2167	.2253	.2007	.2659	-4.4015	.2955	-.063
89	58	.1587	.1620	.1469	.2411	-1.7926	.2644	-.036
89	59	.5417	.6071	.5215	.3106	-1.0109	.3436	-.081
89	60	.0817	.0674	.0601	.2612	-2.9032	.2842	-.036
89	61	1.1346	1.1528	.9237	.4631	2.9649	.4847	.168

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
90	50	.2417	0.0000	.1769	.1769	0.0000	0.0000	-.078
90	51	.1761	.1525	.1698	.1579	.1697	.1575	-.055
90	52	.1562	.1445	.1644	.1528	.1562	.1510	-.049
90	53	.1336	.1443	.1530	.1431	.1451	.1483	-.053
90	54	.0904	.1428	.1302	.1228	.1235	.1418	-.076
90	55	.0606	.1416	.1051	.0999	.1001	.1366	-.104
90	56	.0749	.1550	.0947	.0920	.0914	.1569	-.104
90	57	.0575	.3295	.0813	.0811	.0800	26.0435	-.113
90	58	.0721	.2173	.0782	.0778	.0779	.3503	-.096
90	59	.0773	.0815	.0778	.0707	.0759	.0914	-.075
90	60	.0783	.0538	.0777	.0718	.0730	.0482	-.056
90	61	.1056	.0628	.0877	.0777	.0834	.0646	-.012

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
90	50	11233.	8221.	8221.	0.0000	0.0000	0.0000	-.040
90	51	9499.	9159.	8521.	-.1323	.0351	.0364	-.014
90	52	8806.	9269.	8616.	-.1240	.0110	.0111	-.008
90	53	7753.	8876.	8299.	-.1267	-.0381	-.0367	-.015
90	54	5312.	7646.	7211.	-.2040	-.1509	-.1311	-.043
90	55	3575.	6203.	5895.	-.2752	-.2233	-.1825	-.077
90	56	4362.	5516.	5357.	-.1764	-.1003	-.0912	-.081
90	57	3265.	4612.	4598.	-.2104	-.1650	-.1416	-.095
90	58	4102.	4450.	4428.	-.1166	-.0383	-.0369	-.083
90	59	5107.	5135.	4667.	-.0443	.0511	.0539	-.050
90	60	5338.	5300.	4897.	-.0282	.0469	.0492	-.026
90	61	8336.	6922.	6138.	.0599	.2021	.2533	.042

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
90	50	46463.	0.0000	0.0000	0.0000	0.0000	5560.	0.000
90	51	53934.	.1385	.1607	.0555	.4204	10307.	-.008
90	52	56360.	.0430	.0449	.0523	.4033	9796.	-.016
90	53	57994.	.0281	.0289	.0467	.3520	9120.	-.031
90	54	58720.	.0123	.0125	.0388	.2922	8334.	-.054
90	55	58975.	.0043	.0043	.0309	.2343	8032.	-.079
90	56	58202.	-.0132	-.0131	.0210	.1487	7384.	-.119
90	57	56694.	-.0265	-.0259	.0105	.0427	6019.	-.179
90	58	56867.	.0030	.0030	.0098	.0536	5081.	-.175
90	59	66007.	.1384	.1607	.0399	.4544	7108.	.287
90	60	68137.	.0312	.0322	.0426	.6502	7550.	.223
90	61	78901.	.1364	.1579	.0644	.8675	10520.	.290

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
90	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
90	51	.7865	.8767	.8156	.3523	-.7793	.3639	.052
90	52	.2754	.2815	.2617	.3464	-.7544	.3619	.033
90	53	.2107	.1968	.1840	.3149	-.8279	.3235	.011
90	54	.1366	.1006	.0949	.2735	-1.5669	.2716	-.012
90	55	.0713	.0432	.0411	.2267	-2.6165	.2188	-.040
90	56	-.1772	-.1442	-.1401	.1338	-1.8618	.1355	-.102
90	57	-.4618	-.3279	-.3269	.0004	-2.5868	.0321	-.242
90	58	.0421	.0390	.0388	.0282	-1.4911	.0454	-.177
90	59	1.7897	1.9582	1.7797	.4364	-.5701	.4894	2.020
90	60	.3990	.4349	.4018	.8838	-.3632	.7911	1.617
90	61	1.2912	1.7536	1.5549	.9973	-.6830	1.0259	1.387

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
91	50	.3892	0.0000	.3086	.3086	0.0000	0.0000	-.120
91	51	.5437	.2714	.3757	.3687	.3865	.0720	-.015
91	52	.0202	.2515	.2459	.2285	.2366	.0464	-.096
91	53	.2815	.2492	.2623	.2407	.2480	.0587	-.064
91	54	.3089	.2508	.2783	.2553	.2638	.0715	-.033
91	55	.3163	.2516	.2915	.2531	.2739	.1044	-.013
91	56	.4076	.2612	.3334	.2921	.3097	.1320	.025
91	57	.4041	.2729	.3598	.3196	.3351	.1551	.038
91	58	.3055	.2784	.3411	.3045	.3157	.1689	.015
91	59	.2697	.2792	.3153	.2863	.2918	.1744	-.007
91	60	.1069	.2826	.2396	.2242	.2229	.1770	-.064
91	61	.1514	.2568	.2087	.1909	.1956	.1676	-.081

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
91	50	5468.	4336.	4336.	0.0000	0.0000	0.0000	-.051
91	51	8417.	5816.	5707.	-7.5892	.2401	.3161	.048
91	52	336.	4084.	3795.	-10.0452	-.5036	-.3349	-.050
91	53	4967.	4628.	4247.	-7.1814	.1063	.1189	-.013
91	54	5829.	5252.	4817.	-5.6705	.1182	.1341	.022
91	55	7042.	6491.	5634.	-4.4608	.1450	.1696	.059
91	56	10241.	8378.	7339.	-3.4766	.2322	.3025	.121
91	57	11194.	9967.	8853.	-2.7568	.1710	.2062	.141
91	58	9107.	10168.	9077.	-2.2528	.0247	.0253	.109
91	59	8353.	9766.	8869.	-1.8098	-.0235	-.0229	.075
91	60	3275.	7337.	6865.	-1.8001	-.2918	-.2259	-.002
91	61	4872.	6715.	6142.	-1.3111	-.1176	-.1052	-.027

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
91	50	14049.	0.0000	0.0000	0.0000	0.0000	3600.	0.000
91	51	15479.	.0923	.1017	.0709	.2486	3239.	-.150
91	52	16606.	.0678	.0728	.0633	.2382	3039.	-.122
91	53	17644.	.0588	.0625	.0621	.2342	2771.	-.104
91	54	18867.	.0648	.0693	.0627	.2337	1815.	-.085
91	55	22261.	.1524	.1798	.0834	.3005	2014.	-.017
91	56	25125.	.1139	.1286	.0903	.3101	1614.	0.000
91	57	27698.	.0928	.1024	.0909	.2981	1214.	0.000
91	58	29808.	.0707	.0761	.0862	.2770	813.	-.008
91	59	30971.	.0375	.0390	.0749	.2404	770.	-.029
91	60	30618.	-.0115	-.0113	.0550	.1739	735.	-.069
91	61	32171.	.0482	.0507	.0540	.1896	147449.	-.062

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
91	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
91	51	.1698	.2505	.2458	.9857	-20.1953	.2614	-.268
91	52	3.3541	.2969	.2759	1.3657	-40.8402	.2520	-.118
91	53	.2089	.2443	.2242	1.0583	-27.3748	.2493	-.129
91	54	.2098	.2538	.2328	.8773	-20.3685	.2501	-.136
91	55	.4819	.6023	.5228	.7988	-15.2981	.3315	-.130
91	56	.2796	.3902	.3418	.6838	-10.4256	.3456	-.131
91	57	.2298	.2906	.2581	.5859	-7.6606	.3330	-.133
91	58	.2316	.2324	.2075	.5105	-6.6041	.3097	-.133
91	59	.1392	.1311	.1190	.4295	-5.7394	.2683	-.136
91	60	-.1077	-.0514	-.0481	.3105	-7.5113	.1946	-.158
91	61	.3187	.2528	.2312	.3226	-6.2815	.2105	-.132

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
92	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
92	51	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
92	52	.3524	0.0000	.2114	.2114	0.0000	0.0000	-.171
92	53	.0591	.1023	.1384	.0925	.1246	.1183	-.184
92	54	.2466	.1080	.1801	.1246	.1561	.1337	-.085
92	55	.1875	.1094	.1811	.1505	.1573	.1340	-.060
92	56	.1891	.1032	.1835	.0963	.1513	.1522	-.042
92	57	.2571	.1068	.2099	.1601	.1709	.1571	.002
92	58	.2139	.1147	.2114	.1387	.1852	.1702	.003
92	59	.2187	.1185	.2141	.1690	.1828	.1739	.005
92	60	-.2458	.1449	.0472	.0460	.0435	.1438	-.189
92	61	.1542	.1103	.0970	.0705	.0817	.1485	-.039

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
92	50	0.	0.	0.	0.0000	0.0000	0.0000	0.000
92	51	0.	0.	0.	0.0000	0.0000	0.0000	0.000
92	52	356.	213.	213.	0.0000	0.0000	0.0000	.111
92	53	123.	287.	192.	-.4128	-.1100	-.0991	.040
92	54	860.	628.	434.	-.1760	.5572	1.2586	.353
92	55	716.	691.	574.	-.1739	.2437	.3222	.323
92	56	2647.	2569.	1347.	.0351	.5737	1.3458	.625
92	57	4123.	3365.	2567.	.0909	.4749	.9046	.674
92	58	6889.	6807.	4466.	.2080	.4251	.7396	.687
92	59	8290.	8114.	6407.	.2405	.3028	.4344	.605
92	60	-8365.	1606.	1565.	.6519	-3.0936	-.7557	.180
92	61	7246.	4561.	3313.	1.2673	.5275	1.1167	.729

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
92	50	0.	0.0000	0.0000	0.0000	0.0000	0.	0.000
92	51	0.	0.0000	0.0000	0.0000	0.0000	0.	0.000
92	52	1010.	0.0000	0.0000	0.0000	0.0000	645.	0.000
92	53	2078.	.5139	1.0574	.4329	2.1441	634.	-.219
92	54	3487.	.4040	.6780	.3654	1.8542	1500.	-.178
92	55	3817.	.0864	.0946	.2993	1.5225	1401.	-.174
92	56	13997.	.7272	2.6670	.4043	2.1166	5500.	-.098
92	57	16033.	.1269	.1454	.3344	1.7359	5996.	-.107
92	58	32197.	.5020	1.0081	.3763	1.9000	5906.	-.071
92	59	37897.	.1504	.1770	.3220	1.6142	5827.	-.082
92	60	34021.	-.1139	-.1022	.2226	.6897	5355.	-.118
92	61	46987.	.2759	.3811	.2409	1.2690	14750.	-.091

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
92	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
92	51	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
92	52	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
92	53	8.6829	5.5505	3.7120	3.6570	-2.9816	4.2297	-.195
92	54	1.6383	3.2421	2.2431	2.7313	-.9773	3.3834	-.178
92	55	.4608	.5742	.4771	2.2339	-.9600	2.7352	-.177
92	56	3.8458	7.5519	3.9616	2.6564	.1914	3.9163	-.124
92	57	.4938	.7930	.6048	2.1277	.4333	3.1294	-.132
92	58	2.3463	3.6189	2.3743	2.2098	.9839	3.2797	-.107
92	59	.6875	.8896	.7024	1.8512	1.1235	2.7159	-.114
92	60	.4633	-2.4764	-2.4133	1.5476	13.8103	1.5362	-.122
92	61	1.7894	3.9136	2.8427	1.6225	13.0559	2.1836	-.097

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
93	50	.3665	0.0000	.4702	.4702	0.0000	0.0000	-.146
93	51	.5847	.4530	.4780	.4970	.5141	.4231	-.080
93	52	.7082	.4214	.5585	.4990	.5672	.4062	-.020
93	53	.2212	.4045	.4350	.3750	.3937	.3513	-.068
93	54	.1410	.3979	.3300	.2862	.2883	.3255	-.110
93	55	.1679	.3441	.2742	.2264	.2377	.2728	-.126
93	56	.2084	.2652	.2519	.1926	.2128	.2401	-.117
93	57	.1925	.1949	.2305	.1524	.1821	.2109	-.109
93	58	.1358	.1356	.1961	.1036	.1330	.1649	-.118
93	59	.1714	.1209	.1879	.1264	.1289	.1517	-.101
93	60	.1684	.1240	.1805	.1414	.1432	.1551	-.086
93	61	.0267	.1011	.1243	.0747	.0874	.0567	-.138

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
93	50	2087.	2676.	2676.	0.0000	0.0000	0.0000	.024
93	51	3567.	2916.	3031.	-.3698	.1170	.1325	.046
93	52	5687.	4485.	4007.	-.2398	.2434	.3217	.116
93	53	1963.	3859.	3327.	-.6189	-.2043	-.1696	.038
93	54	1269.	2970.	2576.	-.6800	-.2915	-.2257	-.027
93	55	1670.	2726.	2251.	-.4702	-.1443	-.1261	-.052
93	56	2558.	3091.	2364.	-.2658	.0476	.0500	-.028
93	57	3502.	4192.	2773.	-.1365	.1475	.1731	.020
93	58	4432.	6400.	3380.	-.0583	.1797	.2191	.070
93	59	5820.	6377.	4292.	.0051	.2123	.2695	.120
93	60	5870.	6291.	4927.	-.0043	.1289	.1480	.125
93	61	1312.	6107.	3671.	-.8099	-.3420	-.2548	.023

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
93	50	5693.	0.0000	0.0000	0.0000	0.0000	944.	0.000
93	51	6100.	.0667	.0714	.1040	.2625	729.	.003
93	52	8030.	.2403	.3163	.1358	.3407	1759.	.055
93	53	8871.	.0948	.1047	.1274	.3182	2199.	.032
93	54	9000.	.0143	.0145	.1011	.2540	1899.	-.009
93	55	9943.	.0948	.1047	.0998	.2731	1600.	-.010
93	56	12270.	.1896	.2340	.1206	.3863	1400.	.027
93	57	18186.	.3253	.4821	.1684	.6348	1200.	.091
93	58	32626.	.4425	.7940	.2347	1.0458	1000.	.144
93	59	33936.	.0386	.0401	.1950	.9229	840.	.082
93	60	34841.	.0259	.0266	.1544	.7276	720.	.031
93	61	49099.	.2903	.4092	.1854	1.0919	13519.	.062

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
93	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
93	51	.1141	.1342	.1395	.2458	-.7735	.2296	.425
93	52	.3393	.4816	.4302	.3345	-.4294	.3224	.355
93	53	.4284	.2527	.2178	.3628	-1.4226	.3150	.309
93	54	.1016	.0500	.0434	.3108	-2.0600	.2542	.221
93	55	.5646	.4188	.3458	.3658	-1.7147	.2900	.224
93	56	.9096	.9843	.7526	.5023	-1.0550	.4547	.253
93	57	1.6893	2.1332	1.4111	.7989	-.5925	.8643	.317
93	58	3.2581	4.2710	2.2560	1.4238	-.2976	1.7313	.403
93	59	.2250	.3052	.2054	1.2854	.0276	1.6124	.290
93	60	.1541	.1836	.1438	.9956	-.0242	1.2445	.198
93	61	10.8673	3.8831	2.3345	3.2693	-6.5116	1.8332	.638

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
94	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
94	51	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
94	52	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
94	53	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
94	54	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
94	55	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
94	56	.0021	0.0000	.1101	.1101	0.0000	0.0000	.317
94	57	.1113	.1360	.1277	.1271	.1307	.1441	.223
94	58	.1763	.1410	.1464	.1424	.1461	.1583	.209
94	59	.1507	.1389	.1510	.1365	.1466	.1544	.161
94	60	.1519	.1399	.1527	.1425	.1442	.1556	.122
94	61	.1898	.1422	.1672	.1579	.1611	.1595	.117

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
94	50	0.	0.	0.	0.0000	0.0000	0.0000	0.000
94	51	130.	110.	110.	0.0000	0.0000	0.0000	0.000
94	52	200.	200.	160.	0.0000	0.0000	0.0000	0.000
94	53	260.	230.	200.	0.0000	0.0000	0.0000	0.000
94	54	260.	330.	230.	0.0000	0.0000	0.0000	0.000
94	55	350.	380.	270.	0.0000	0.0000	0.0000	0.000
94	56	232.	12123.	12123.	0.0000	0.0000	0.0000	.401
94	57	12981.	14885.	14819.	.4578	.1819	.2223	.287
94	58	21641.	17977.	17485.	.3199	.1524	.1799	.268
94	59	21454.	21505.	19438.	.2422	.1004	.1116	.225
94	60	22146.	22275.	20780.	.2080	.0645	.0690	.184
94	61	28823.	25393.	23976.	.2229	.1333	.1538	.178

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
94	50	0.	0.0000	0.0000	0.0000	0.0000	0.	0.000
94	51	420.	0.0000	0.0000	0.0000	0.0000	130.	0.000
94	52	730.	0.0000	0.0000	0.0000	0.0000	2500.	0.000
94	53	820.	0.0000	0.0000	0.0000	0.0000	2500.	0.000
94	54	1400.	0.0000	0.0000	0.0000	0.0000	3400.	0.000
94	55	15810.	0.0000	0.0000	0.0000	0.0000	3400.	0.000
94	56	110069.	0.0000	0.0000	0.0000	0.0000	28782.	0.000
94	57	116550.	.0556	.0588	.0668	.5635	24953.	-.157
94	58	122713.	.0502	.0528	.0562	.4433	23128.	-.135
94	59	142337.	.1378	.1599	.0752	.5545	36259.	-.061
94	60	145790.	.0236	.0242	.0626	.4551	34385.	-.077
94	61	151815.	.0396	.0413	.0576	.4093	27885.	-.078

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
94	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
94	51	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
94	52	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
94	53	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
94	54	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
94	55	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
94	56	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
94	57	.4992	.4373	.4353	.4636	3.5849	1.4913	-.225
94	58	.2847	1.3524	.3428	1.3553	2.1840	1.3989	-.195
94	59	.9147	1.0095	.9125	1.4873	1.6031	1.5414	-.110
94	60	1.1559	1.1661	1.1550	1.4023	1.3619	1.4474	-.116
94	61	1.2090	1.2512	1.2372	1.3614	1.3329	1.4055	-.114

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
95	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
95	51	.3183	0.0000	.2774	.2774	0.0000	0.0000	-.046
95	52	.2845	.1918	.2737	.2200	.2792	.2353	-.029
95	53	.3159	.1890	.2886	.2438	.2582	.2336	-.009
95	54	.1910	.1797	.2530	.1644	.2070	.2166	-.037
95	55	.2226	.1782	.2420	.1766	.1869	.2157	-.039
95	56	.0392	.1466	.1682	.0982	.1140	.0980	-.103
95	57	-.0395	.1483	.0948	.0482	.0480	.0863	-.181
95	58	.2023	.1399	.1384	.1018	.1076	.0969	-.063
95	59	.2451	.1422	.1760	.1512	.1611	.1100	.019
95	60	-.1950	.1428	.1833	.1438	.1703	.1319	.024
95	61	-.1994	-.1441	-.1894	-.1626	-.1696	-.1367	.026

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
95	50	0.	0.	0.	0.0000	0.0000	0.0000	0.000
95	51	1351.	1177.	1177.	0.0000	0.0000	0.0000	.191
95	52	2097.	2017.	1621.	.1935	.2738	.3770	.204
95	53	2619.	2393.	2021.	.1824	.1979	.2468	.214
95	54	2688.	3560.	2314.	.1456	.1263	.1446	.194
95	55	3520.	3828.	2792.	.1683	.1713	.2067	.199
95	56	859.	3684.	2151.	-.5902	-.2980	-.2295	.080
95	57	-859.	2060.	1048.	.3389	-1.0527	-.5128	-.072
95	58	4926.	3369.	2479.	.2763	.5773	1.3659	.245
95	59	6808.	4888.	4199.	.5811	.4094	.6934	.350
95	60	7861.	7390.	5796.	.4937	.2755	.3803	.349
95	61	8770.	8329.	7148.	.3917	.1891	.2332	.315

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
95	50	0.	0.0000	0.0000	0.0000	0.0000	0.	0.000
95	51	4244.	0.0000	0.0000	0.0000	0.0000	130.	0.000
95	52	7370.	.4241	.7365	.2640	1.1856	2500.	-.037
95	53	8290.	.1109	.1248	.2222	1.0107	2500.	-.053
95	54	14069.	.4107	.6971	.2666	1.1539	3400.	-.012
95	55	15813.	.1102	.1239	.2300	.9930	3400.	-.033
95	56	21903.	.2780	.3851	.2416	1.1470	9280.	-.019
95	57	21720.	-.0084	-.0083	.1833	.8617	9245.	-.057
95	58	24344.	.1077	.1208	.1673	.8466	9925.	-.063
95	59	27768.	.1233	.1406	.1575	.8124	9890.	-.063
95	60	40305.	.3110	.4514	.1932	1.0175	9152.	-.015
95	61	43964.	-.0832	.0907	.1673	.8853	7874.	-.035

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
95	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
95	51	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
95	52	1.4907	1.9277	1.5492	1.1218	.7070	1.3761	.011
95	53	.3512	.4550	.3844	.9510	.6319	1.1752	-.018
95	54	2.1499	2.4971	1.6230	1.2304	.5753	1.4831	.033
95	55	.4954	.6244	.4555	1.0659	.6952	1.2902	.003
95	56	7.0896	2.8305	1.6529	2.4632	-3.5090	1.6473	.229
95	57	.2130	-.1745	-.0888	2.1247	3.5735	1.2362	.147
95	58	.5326	1.0581	.7788	1.7251	1.9968	1.1957	.089
95	59	.5029	.8153	.7004	1.4306	3.3012	1.1073	.044
95	60	1.5948	2.1627	1.6964	1.4643	2.6931	1.3526	.041
95	61	.4172	.5118	.4392	1.2240	2.0677	1.1608	.005

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
96	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
96	51	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
96	52	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
96	53	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
96	54	.9311	0.0000	.3582	.3582	0.0000	0.0000	-.187
96	55	.3187	.1673	.3110	.1568	.2635	.0680	-.140
96	56	.2123	.1309	.2738	.1832	.1874	.0786	-.133
96	57	-.0293	-.1343	.1643	.1344	.1222	.0198	-.192
96	58	.1679	.1633	.1725	.1456	.1450	.0210	-.150
96	59	-.1620	-.1382	-.1682	.1253	.1466	.0487	-.120
96	60	-.0826	.0672	.0766	.0361	.0398	.1119	-.214
96	61	-.2782	-.0223	-.0454	-.0488	-.0316	-.0846	-.480

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
96	50	450.	660.	860.	0.0000	0.0000	0.0000	0.000
96	51	700.	670.	640.	0.0000	0.0000	0.0000	0.000
96	52	1080.	840.	800.	0.0000	0.0000	0.0000	0.000
96	53	830.	880.	810.	0.0000	0.0000	0.0000	0.000
96	54	852.	327.	327.	0.0000	0.0000	0.0000	-.068
96	55	1532.	1495.	753.	3.2339	.5652	1.2999	.282
96	56	1069.	1378.	922.	6.6857	.1826	.2235	.247
96	57	-123.	689.	564.	6.7576	-.6346	-.3882	.069
96	58	699.	718.	606.	6.8498	.0691	.0742	.078
96	59	-950.	-986.	-734.	5.0441	.1750	.2121	.112
96	60	-596.	553.	260.	4.2120	-1.8176	-.6450	-.088
96	61	-961.	-157.	-168.	3.3560	2.5463	-1.6466	-.437

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
96	50	2760.	0.0000	0.0000	0.0000	0.0000	0.	0.000
96	51	3080.	0.0000	0.0000	0.0000	0.0000	0.	0.000
96	52	3230.	0.0000	0.0000	0.0000	0.0000	0.	0.000
96	53	3550.	0.0000	0.0000	0.0000	0.0000	0.	0.000
96	54	4915.	0.0000	0.0000	0.0000	0.0000	39.	0.000
96	55	4806.	-.8096	4.2524	.1617	.5182	1125.	.010
96	56	5034.	.0452	.0474	.1357	.5638	867.	-.020
96	57	4197.	-.1994	-.1662	.0582	.1426	59.	-.113
96	58	4161.	-.0086	-.0085	.0472	.0826	85.	-.135
96	59	5863.	-.2902	.4090	.1047	.4638	682.	.062
96	60	7214.	.1872	.2304	.1258	1.0927	1140.	.083
96	61	3454.	-1.0885	-.5212	-.1547	6.6218	0.	-.338

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
96	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
96	51	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
96	52	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
96	53	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
96	54	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
96	55	-2.5398	-5.1610	-2.6025	2.3766	10.3957	.9663	-.097
96	56	1.2132	1.2471	.1653	1.7259	24.4152	1.0371	-.114
96	57	6.8048	-1.4833	-1.2131	2.9290	41.1081	.4336	.008
96	58	1-.0515	1-.0593	-.0501	2.2431	39.6932	.2891	-.034
96	59	1.7915	2.3162	1.7257	2.1487	29.9868	.7576	-.036
96	60	-2.2667	5.1804	2.4416	1.1246	54.9164	1.8714	-.110
96	61	3.9125	22.2945	23.9485	1.8283	-73.8307	6.9205	-.009

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
97	50	.1640	0.0000	.2408	.2408	0.0000	0.0000	-.144
97	51	.2292	.1630	.2195	.2086	.2201	.1142	-.105
97	52	.3351	.1268	.2605	.2476	.2534	.0996	-.036
97	53	.2348	.1425	.2503	.2291	.2397	.1146	-.036
97	54	.0787	.1387	.1878	.1331	.1551	.0956	-.087
97	55	.1405	.1300	.1719	.1388	.1365	.0875	-.089
97	56	.0709	.1267	.1353	.1047	.1105	.0849	-.118
97	57	-.1345	-.2753	.0383	.0241	.0230	.0536	-.253
97	58	.0243	.2940	.0422	.0308	.0314	.0464	-.233
97	59	-.1523	-.0042	-.0276	-.0310	-.0279	-.0056	-.512
97	60	.0854	.0145	.0276	.0275	.0332	.0428	-1.332
97	61	-.1679	.0165	-.0612	-.0608	-.0553	.0674	-1.796

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
97	50	454.	666.	666.	0.0000	0.0000	0.0000	-.113
97	51	708.	678.	644.	.1350	-.0339	-.0328	-.073
97	52	1085.	843.	801.	.2020	.1961	.2440	.002
97	53	834.	888.	813.	.0923	.0146	.0148	.005
97	54	391.	931.	660.	-.1961	-.2319	-.1883	-.042
97	55	675.	825.	666.	.0290	.0095	.0096	-.031
97	56	381.	726.	562.	-.1969	-.1861	-.1569	-.061
97	57	-662.	188.	118.	.1961	-3.7370	-.7888	-.233
97	58	125.	216.	157.	1.5631	.2487	.3310	-.201
97	59	-638.	-115.	-130.	2.5281	2.2132	-1.8242	-.535
97	60	547.	177.	176.	2.4556	1.7386	-2.3537	-1.291
97	61	-896.	-326.	-324.	2.3806	1.5427	-2.8424	-1.653

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
97	50	2767.	0.0000	0.0000	0.0000	0.0000	587.	0.000
97	51	3089.	.1042	.1163	.1306	.3344	545.	-.002
97	52	3237.	.0457	.0479	.1107	.3870	428.	-.028
97	53	3551.	.0884	.0970	.1057	.3754	384.	-.031
97	54	4962.	-.2843	-.3973	.1472	.6433	781.	-.039
97	55	4803.	-.0331	-.0320	.1063	.5077	722.	-.017
97	56	5367.	.1050	.1174	.1064	.5510	1216.	-.015
97	57	4920.	-.0908	-.0832	.0606	-.1130	1131.	-.086
97	58	5125.	-.0400	-.0416	.0577	.1534	1120.	-.085
97	59	4188.	-.2237	-.1828	-.0073	1.9274	1147.	-.251
97	60	6400.	.3456	.5281	.0833	6.7546	710.	2.423
97	61	5335.	-.1996	-.1664	.1236	8.9487	540.	1.789

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
97	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
97	51	.4548	.4996	.4748	1.1441	.6153	.8016	-.274
97	52	.1364	.1845	.1754	1.1110	.7754	.8727	-.184
97	53	.3764	.3859	.3532	.9222	.3687	.7420	-.123
97	54	3.6086	2.1364	1.5141	1.5395	-1.0443	1.0610	-.232
97	55	-.2355	-.2384	-.1925	1.2154	.1687	.8179	-.139
97	56	1.4803	1.0032	.7765	1.2529	-1.4556	.8394	-.127
97	57	-.6752	-3.7664	-2.3674	1.1291	5.1110	-.2201	-.085
97	58	1.6400	1.2977	.9473	1.2450	37.0192	.1964	-.090
97	59	1.4686	7.1963	8.0838	1.3062	-91.3451	1.7339	-.082
97	60	4.0438	12.5492	12.4922	1.9470	88.7558	5.7388	-.157
97	61	1.1886	3.2793	3.2577	1.8329	-38.8505	7.4890	-.112

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
98	50	.3710	0.0000	.2233	.2233	0.0000	0.0000	-.042
98	51	.2121	.1497	.2146	.1634	.2058	.1862	-.034
98	52	.1637	.1461	.1958	.1364	.1578	.1790	-.047
98	53	.1462	.1448	.1777	.1334	.1396	.1746	-.058
98	54	.1044	.1457	.1511	.1250	.1241	.1786	-.080
98	55	.1804	.1453	.1620	.1428	.1450	.1783	-.045
98	56	.1383	.1453	.1529	.1423	.1423	.1783	-.047
98	57	.1374	.1454	.1471	.1435	.1415	.1847	-.045
98	58	.1117	.1468	.1341	.1342	.1328	.1988	-.055
98	59	.2405	.1529	.1727	.1654	.1729	.2096	.025
98	60	.2172	.1596	.1894	.1780	.1852	.2113	.042
98	61	.1594	.1594	.1791	.1727	.1730	.2102	.017

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
98	50	7914.	4762.	4762.	0.0000	0.0000	0.0000	.042
98	51	7688.	7775.	5923.	.0019	.1959	.2437	.084
98	52	8144.	9740.	6783.	.0149	.1268	.1452	.099
98	53	7979.	9699.	7279.	.0162	.0680	.0729	.091
98	54	5619.	8128.	6723.	-.0889	-.0825	-.0762	.047
98	55	10005.	8988.	7920.	.1426	.1510	.1779	.082
98	56	7672.	8486.	7896.	-.0809	-.0030	-.0030	.059
98	57	7409.	7935.	7740.	.0138	-.0201	-.0197	.039
98	58	5899.	7080.	7083.	-.0482	-.0926	-.0847	.007
98	59	13894.	9977.	9556.	.1276	.2587	.3490	.093
98	60	13606.	11863.	11149.	-.0045	.1428	.1666	.109
98	61	10021.	11258.	10856.	-.0787	-.0269	-.0262	.073

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
98	50	21327.	0.0000	0.0000	0.0000	0.0000	0.	0.000
98	51	36231.	.4113	.6988	.1891	1.2667	10001.	-.210
98	52	49729.	.2714	.3725	.1827	1.1120	15000.	-.151
98	53	54555.	.0884	.0970	.1585	.9611	14167.	-.143
98	54	53777.	-.0144	-.0142	.1197	.7272	13334.	-.158
98	55	55457.	.0302	.0312	.1022	.6244	12504.	-.158
98	56	55466.	.0001	.0001	.0802	.4913	11669.	-.166
98	57	53912.	-.0288	-.0280	.0570	.3454	10838.	-.185
98	58	52773.	-.0215	-.0211	.0412	.2448	10178.	-.200
98	59	57763.	.0863	.0945	.0537	.3178	9646.	-.134
98	60	62623.	.0776	.0841	.0585	.3345	8771.	-.095
98	61	62833.	.0033	.0033	.0453	.2595	7944.	-.114

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
98	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
98	51	1.9386	2.5160	1.9168	1.0156	.0091	1.2632	-.221
98	52	1.6574	1.9896	1.3857	1.0205	.0762	1.2500	-.151
98	53	.6048	.6629	.4975	.9077	.0912	1.0941	-.140
98	54	-.1384	-.1157	-.0957	.6705	-.5882	.8221	-.157
98	55	.1679	.2121	.1869	.5734	.8799	.7037	-.157
98	56	.0011	.0011	.0010	.4502	-.5291	.5525	-.166
98	57	-.2097	-.2007	-.1958	.3085	.0937	.3920	-.188
98	58	-.1930	-.1607	-.1608	.2076	-.3598	.2812	-.210
98	59	.3591	.5221	.5001	.2564	.7391	.3515	-.155
98	60	.3571	.4358	.4096	.2769	-.0241	.3667	-.115
98	61	.0209	.0193	.0186	.2157	-.4396	.2844	-.129

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
199	50	.2142	0.0000	.4771	.4771	0.0000	0.0000	0.000
199	51	.1885	.4812	.3724	.3834	.4112	.4597	-.054
199	52	.7624	.4488	.5151	.4780	.5222	.4918	.047
199	53	.7431	.4658	.6013	.5374	.5889	.5349	.076
199	54	.6560	.4799	.6256	.5264	.5860	.5624	.066
199	55	.4197	.4328	.5533	.3741	.4580	.4982	.019
199	56	.2636	.3630	.4481	.2668	.3143	.3948	-.032
199	57	.1849	.3032	.3532	.2001	.2260	.3116	-.076
199	58	.0537	.2904	.2460	.1455	.1469	.2754	-.130
199	59	.2310	.2576	.2446	.1639	.1757	.2674	-.107
199	60	.2683	.2194	.2527	.1718	.2021	.2675	-.074
199	61	.1350	.2073	.2091	.1569	.1619	.2456	-.096

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
199	50	1267.	2821.	2821.	0.0000	0.0000	0.0000	.258
199	51	1290.	2547.	2622.	.3219	-.0757	-.0703	.132
199	52	6279.	4242.	3936.	.4193	.3337	.5010	.241
199	53	7417.	6001.	5364.	.3584	.2661	.3626	.267
199	54	8220.	7838.	6595.	.2983	.1866	.2295	.254
199	55	8300.	10942.	7398.	.2323	.1085	.1218	.218
199	56	7473.	12703.	7562.	.1550	.0216	.0221	.165
199	57	16796=+	2978=+	7355=+	=A 0V	\$+S81	\$0274	=+16
199	58	2013.	9211.	5450.	-.4692	-.3494	-.2589	.017
199	59	9991.	10580.	7091.	.1222	.2313	.3010	.090
199	60	16579.	15614.	10618.	.0627	.3321	.4972	.193
199	61	8886.	13755.	10327.	-.2084	-.0281	-.0273	.128

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
199	50	5913.	0.0000	0.0000	0.0000	0.0000	290.	0.000
199	51	6840.	.1355	.1567	.1708	.3278	762.	.018
199	52	8235.	.1693	.2039	.1725	.3554	707.	.014
199	53	9981.	.1749	.2120	.1731	.3413	763.	.012
199	54	12529.	.2033	.2552	.1802	.3378	232.	.017
199	55	19775.	.3664	.5783	.2235	.4136	133.	.056
199	56	28344.	.3023	.4333	.2434	.4790	5891.	.061
199	57	36746.	.2286	.2964	.2410	.5229	12364.	.048
199	58	37437.	.0184	.0188	.1896	.4227	12887.	.001
199	59	43244.	.1342	.1551	.1767	.4501	13749.	-.010
199	60	61791.	.3001	.4288	.2054	.6227	19963.	.019
199	61	65785.	.0607	.0646	.1722	.5576	19594.	-.012

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
199	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
199	51	.7186	.3534	.3639	.3715	.8644	.3549	.058
199	52	.2221	.3543	.3288	.3507	.8140	.3844	.030
199	53	.2354	.3254	.2909	.3237	.5960	.3716	.012
199	54	.3099	.3863	.3250	.3204	.4768	.3755	.008
199	55	.8730	.9793	.6621	.4487	.4199	.5165	.076
199	56	1.1466	1.1330	.6745	.6166	.3458	.6706	.127
199	57	1.2363	1.1422	.6473	.7735	.2846	.7947	.148
199	58	.3432	.1267	.0750	.6885	-1.9069	.6530	.098
199	59	.5812	.8188	.5488	.6608	.4996	.6861	.075
199	60	1.1187	1.7467	1.1877	.7678	.2482	.9360	.092
199	61	.4494	.3867	.2903	.7012	-.9968	.8307	.058

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
100	50	.1531	0.0000	.1925	.1925	0.0000	0.0000	.023
100	51	.1426	.1521	.1766	.1406	.1673	.1743	-.006
100	52	.2313	.1528	.1965	.1556	.1733	.1878	.022
100	53	.2430	.1552	.2137	.1854	.1904	.1909	.038
100	54	.1879	.1583	.2049	.1808	.1879	.1899	.018
100	55	.1968	.1590	.2021	.1861	.1878	.1901	-.010
100	56	.1628	.1606	.1879	.1729	.1775	.1856	-.009
100	57	.0523	.1594	.1387	.1289	.1294	.1750	-.071
100	58	.0840	.1389	.1197	.1491	.1220	.0526	-.089
100	59	.1319	.1183	.1244	.1211	.1370	.2811	-.060
100	60	.2038	-.2279	.1528	.1541	.1510	.0093	.008
100	61	.1707	.1387	.1595	.1443	.1574	.3183	.017

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
100	50	1635.	2055.	2055.	0.0000	0.0000	0.0000	.083
100	51	2237.	2771.	2205.	.2924	.0679	.0729	.066
100	52	4563.	3875.	3069.	.3258	.2813	.3915	.151
100	53	5061.	4451.	3860.	.2715	.2050	.2579	.175
100	54	4237.	4621.	4076.	.1647	.0529	.0559	.141
100	55	4518.	4640.	4273.	.1473	.0461	.0483	.118
100	56	3942.	4549.	4186.	-.0806	-.0208	-.0204	.082
100	57	1277.	3382.	3144.	-.4160	-.3313	-.2489	-.003
100	58	1420.	2022.	2519.	-.0228	-.2481	-.1988	-.051
100	59	2902.	2736.	2664.	-.0613	.0544	.0575	-.027
100	60	4307.	3230.	3256.	-.0507	.1818	.2222	.033
100	61	4325.	4040.	3656.	-.0018	.1093	.1228	.055

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
100	50	10677.	0.0000	0.0000	0.0000	0.0000	1297.	0.000
100	51	15685.	.3192	.4690	.1633	1.0320	4956.	-.147
100	52	19724.	.2047	.2575	.1575	.9391	6534.	-.107
100	53	20823.	.0527	.0557	.1322	.7753	8203.	-.113
100	54	22547.	.0764	.0827	.1205	.6910	7827.	-.110
100	55	22957.	.0178	.0181	.0972	.5563	8725.	-.122
100	56	24202.	.0514	.0542	.0880	.4997	9620.	-.119
100	57	24382.	.0073	.0074	.0699	.4000	9798.	-.132
100	58	16889.	-.4436	-.3073	-.0480	-.5453	3724.	-.367
100	59	21990.	.2319	.3020	.0407	.2596	6900.	-.713
100	60	21126.	-.0408	-.0392	-.0011	-.0336	6950.	-.671
100	61	25325.	.1658	.1987	.0429	.2436	9422.	-.078

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
100	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
100	51	2.2387	2.2705	1.8072	.9369	1.6551	1.0735	-.144
100	52	.8851	1.3160	1.0420	.8385	1.6580	1.0307	-.117
100	53	.2171	.2846	.2469	.6923	1.2703	.8514	-.124
100	54	.4068	.4229	.3730	.6344	.8039	.7610	-.118
100	55	.0907	.0959	.0883	.5117	.7290	.6116	-.130
100	56	1.3158	2.2973	1.2736	.4741	1.4292	.5482	-.122
100	57	.1409	.0572	.0532	.3992	-2.9994	.4384	-.127
100	58	-5.2767	-2.9742	-3.7055	-.9129	-.1910	-.3456	-.607
100	59	1.7577	1.9146	1.8642	.1451	1.4929	.3447	-.627
100	60	-.2006	-.2653	-.2674	-.1207	-.3320	.0049	-.502
100	61	1.9708	1.1484	1.0392	.1349	-.0118	1.3097	-.633

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
101	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
101	51	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
101	52	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
101	53	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
101	54	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
101	55	.3431	0.0000	.2067	.2067	0.0000	0.0000	-.079
101	56	.2754	.1703	.2236	.1847	.2298	.2317	-.025
101	57	.1117	.1618	.1825	.1598	.1617	.2081	-.063
101	58	.0967	.1636	.1518	.1378	.1372	.2159	-.089
101	59	.1659	.1549	.1574	.1368	.1461	.1986	-.061
101	60	.2521	.1564	.1913	.1599	.1798	.2164	-.004
101	61	.1576	.1459	.1792	.1339	.1556	.1878	-.012

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
101	50	0.	0.	0.	0.0000	0.0000	0.0000	0.0000
101	51	0.	0.	0.	0.0000	0.0000	0.0000	0.0000
101	52	0.	0.	0.	0.0000	0.0000	0.0000	0.0000
101	53	1220.	1300.	1300.	0.0000	0.0000	0.0000	0.0009
101	54	1300.	1190.	1210.	0.0000	0.0000	0.0000	0.0007
101	55	835.	1503.	1503.	0.0000	0.0000	0.0000	.077
101	56	1103.	2895.	1739.	-.4435	.3200	.4707	.161
101	57	458.	2748.	1655.	-.5910	-.1289	-.1142	.083
101	58	393.	1616.	1559.	-.4750	-.1705	-.1457	.025
101	59	773.	2733.	2637.	-.2566	.1211	.1378	.054
101	60	1507.	1143.	1956.	-.1056	.3335	.5005	.168
101	61	1306.	1484.	1109.	-.1403	.1385	.1607	.161

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
101	50	0.	0.0000	0.0000	0.0000	0.0000	0.	0.000
101	51	0.	0.0000	0.0000	0.0000	0.0000	0.	0.000
101	52	0.	0.0000	0.0000	0.0000	0.0000	0.	0.000
101	53	390.	0.0000	0.0000	0.0000	0.0000	0.	0.000
101	54	4470.	0.0000	0.0000	0.0000	0.0000	0.	0.000
101	55	2433.	0.0000	0.0000	0.0000	0.0000	240.	0.000
101	56	4005.	.3925	.6461	.1335	.6061	0.	-.046
101	57	4100.	.0231	.0237	.1119	.5380	680.	-.004
101	58	4061.	-.0096	-.0095	.0836	.3959	1990.	-.039
101	59	4657.	.1279	.1467	.0944	.4925	300.	-.013
101	60	5976.	-.2207	-.2832	.1236	.6485	200.	-.041
101	61	8282.	.2784	.3858	.1603	.8673	1867.	-.086

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
101	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
101	51	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
101	52	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
101	53	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
101	54	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
101	55	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
101	56	1.4252	2.1245	1.7547	.5761	-1.9830	.7838	.127
101	57	.2074	.1449	.1269	.5376	-3.2380	.6912	.076
101	58	-.0992	-.0696	-.0632	.3874	-3.1284	.5112	.013
101	59	2.7710	3.9354	2.8126	1.4755	-1.6294	.6096	.051
101	60	1.8752	1.3796	1.1532	1.5713	-.5518	.7905	.077
101	61	1.7656	2.0780	1.5532	1.8534	-1.7830	1.0984	.151

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
102	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
102	51	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
102	52	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
102	53	.3087	0.0000	.3291	.3291	0.0000	0.0000	-.302
102	54	.2922	.2602	.2669	.2720	.2884	.2958	-.222
102	55	.2828	.2276	.2706	.2581	.2712	.2155	-.165
102	56	.4328	.2462	.3280	.2870	.3199	.2635	-.079
102	57	.2252	.2395	.2882	.2316	.2558	.2473	-.086
102	58	.0851	.2149	.2147	.1590	.1704	.1728	-.125
102	59	.2055	.1618	.2138	.1292	.1680	.1837	-.101
102	60	-.0408	.1635	.1208	.0733	.0718	.1302	-.177
102	61	.0889	.1448	.1145	.0760	.0792	.1230	-.160

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
102	50	0.	0.	0.	0.0000	0.0000	0.0000	0.000
102	51	0.	0.	0.	0.0000	0.0000	0.0000	0.000
102	52	0.	0.	0.	0.0000	0.0000	0.0000	0.000
102	53	1224.	1305.	1305.	0.0000	0.0000	0.0000	-.139
102	54	1307.	1193.	1216.	.2036	-.0726	-.0677	-.097
102	55	1400.	1339.	1277.	.2986	.0476	.0500	-.061
102	56	2697.	2044.	1788.	.3316	.2856	.3998	.048
102	57	1731.	2214.	1780.	.1544	-.0046	-.0045	.033
102	58	755.	1903.	1410.	-.2198	-.2620	-.2076	-.027
102	59	3390.	3525.	2130.	.0774	.3380	.5106	.102
102	60	-645.	1908.	1159.	1.4507	-.8386	-.4561	-.047
102	61	1531.	1971.	1308.	-141.7997	.1141	.1288	-.010

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
102	50	0.	0.0000	0.0000	0.0000	0.0000	0.	0.000
102	51	0.	0.0000	0.0000	0.0000	0.0000	0.	0.000
102	52	0.	0.0000	0.0000	0.0000	0.0000	0.	0.000
102	53	3965.	0.0000	0.0000	0.0000	0.0000	0.	0.000
102	54	4472.	.1133	.1278	.1511	.4693	0.	-.247
102	55	4950.	.0965	.1068	.1145	.4193	0.	-.212
102	56	6231.	.2055	.2587	.1363	.4676	0.	-.151
102	57	7685.	.1891	.2333	.1468	.5099	687.	-.111
102	58	8867.	.1333	.1538	.1427	.5350	1590.	-.096
102	59	16489.	.4622	.8595	.2167	.9122	6796.	.002
102	60	15794.	-.0440	-.0421	.1563	.6414	6571.	-.046
102	61	17208.	.0821	.0895	.1404	.6543	6963.	-.056

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
102	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
102	51	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
102	52	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
102	53	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
102	54	.3879	.4166	.4247	.5110	.7627	.5809	.183
102	55	.3414	.3741	.3567	.5316	1.1033	.5034	.133
102	56	.4749	.7162	.6266	.5173	1.0108	.5536	.106
102	57	.8399	.8167	.6564	.5934	.5357	.6129	.115
102	58	1.5655	.8379	.6208	.8257	-1.0238	.6641	.166
102	59	2.2483	3.5767	2.1617	1.1798	.3622	1.3396	.212
102	60	1.0775	-.5996	-.3641	1.2009	12.0048	.9564	.171
102	61	-.9235	1.0807	.7173	1.1417	-1237.9281	.9693	.131

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
103	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
103	51	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
103	52	.1111	0.0000	.2617	.2617	0.0000	0.0000	.033
103	53	.1989	.2536	.2432	.3181	.2927	.4731	.001
103	54	.2735	.2441	.2542	.2367	.2818	.3602	.012
103	55	.4633	.2498	.3303	.2997	.3239	.3551	.084
103	56	.4708	.2589	.3849	.2726	.3639	.3952	.103
103	57	.3904	.2648	.3907	.2936	.3315	.3915	.079
103	58	.1325	.2623	.2986	.2330	.2436	.3357	-.002
103	59	.2570	.2549	.2835	.2202	.2368	.3176	-.014
103	60	.2417	.2508	.2682	.2208	.2301	.3071	-.024
103	61	.1616	.1880	.2294	.1394	.1785	.2234	-.053

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
103	50	0.	0.	0.	0.0000	0.0000	0.0000	0.000
103	51	0.	0.	0.	0.0000	0.0000	0.0000	0.000
103	52	175.	412.	412.	0.0000	0.0000	0.0000	.334
103	53	267.	326.	427.	.4494	.0345	.0357	.202
103	54	540.	501.	467.	.4057	.0863	.0945	.183
103	55	1076.	767.	695.	.4243	.3283	.4889	.268
103	56	2194.	1793.	1270.	.4421	.4523	.8258	.418
103	57	2359.	2360.	1774.	.3542	.2837	.3962	.397
103	58	877.	1975.	1541.	-.1157	-.1507	-.1309	.241
103	59	1978.	2182.	1694.	.1165	.0902	.0992	.217
103	60	2023.	2245.	1848.	-.0006	.0830	.0905	.183
103	61	2410.	3420.	2078.	.0440	.1107	.1245	.169

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
103	50	0.	0.0000	0.0000	0.0000	0.0000	0.	0.000
103	51	0.	0.0000	0.0000	0.0000	0.0000	0.	0.000
103	52	1575.	0.0000	0.0000	0.0000	0.0000	.68.	0.000
103	53	1342.	-.1736	-.1479	.1995	.3330	.33.	.198
103	54	1974.	.3201	.4709	.2528	.5977	1072.	.182
103	55	2322.	.1498	.1762	.2326	.6022	1334.	.132
103	56	4660.	.5017	1.0068	.2946	.7660	1611.	.162
103	57	6041.	.2286	.2963	.2862	.7528	1545.	.124
103	58	6614.	.0866	.0948	.2401	.6468	1531.	.072
103	59	7695.	.1404	.1634	.2159	.6077	484.	.043
103	60	8368.	.0804	.0874	.1842	.5367	566.	.009
103	61	14907.	.4386	.7814	.2431	.8545	3550.	.064

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
103	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
103	51	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
103	52	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
103	53	-.8726	-.5456	-.7137	.4216	1.8475	.7866	-.394
103	54	1.1703	1.3522	1.2592	.7017	1.5958	1.0355	.386
103	55	.3234	.5000	.4536	.6551	1.2844	.9313	.291
103	56	1.0656	1.8400	1.3034	.7453	1.1486	1.1377	.274
103	57	.5854	.7784	.5850	.7310	.9065	1.0807	.217
103	58	.6533	.3716	.2901	.7153	-.3875	.9155	.175
103	59	.5465	.6378	.4953	.6796	.4108	.8470	.135
103	60	.3326	.3641	.2997	.5999	-.0022	.7346	.090
103	61	2.7132	3.1462	1.9118	1.0884	.1918	1.2934	.227

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
104	50	.1986	0.0000	.1599	.1599	0.0000	0.0000	.068
104	51	.0476	.0383	.1245	.0626	.0911	.0242	-.015
104	52	.1984	-.1998	.1515	.1347	.1049	-.0543	.040
104	53	.1950	-.0119	.1679	.1483	.1595	-.0057	.057
104	54	.2868	.0102	.2119	.1955	.2030	.0053	.109
104	55	.0781	.0480	.1661	.1438	.1539	.0251	.021
104	56	.0493	-.3326	.1235	.1078	.1085	-.1739	-.047
104	57	.1511	-.2545	.1340	.1213	.1230	-.1418	-.017
104	58	.1360	-.1548	.1346	.1214	.1264	-.1009	-.012
104	59	.2536	-.1459	.1777	.1614	.1710	-.1140	.069
104	60	.2325	-.0052	.1992	.1442	.1856	-.0060	.081
104	61	.2460	-.1402	.2175	.1771	.1883	-.1759	.083

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
104	50	1166.	938.	938.	0.0000	0.0000	0.0000	.244
104	51	746.	1951.	981.	.0621	.0431	.0451	.152
104	52	1984.	1514.	1347.	.2036	.2716	.3730	.219
104	53	2269.	1954.	1725.	.2285	.2194	.2811	.232
104	54	3603.	2661.	2455.	.2606	.2972	.4228	.284
104	55	1130.	2402.	2080.	-.2948	-.1804	-.1528	.156
104	56	723.	1809.	1579.	-.3170	-.3175	-.2410	.054
104	57	2276.	2018.	1827.	-.0823	.1359	.1573	.084
104	58	2228.	2203.	1987.	-.0893	.0807	.0878	.084
104	59	4673.	3274.	2975.	.0510	.3318	.4965	.192
104	60	7727.	6621.	4794.	.1017	.3794	.6115	.299
104	61	9272.	8199.	6676.	.1406	.2818	.3925	.317

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
104	50	5870.	0.0000	0.0000	0.0000	0.0000	620.	0.000
104	51	15666.	.6253	1.6688	.0681	.7052	7772.	.287
104	52	9996.	-.5672	-.3619	-.0667	-.3479	1400.	-.143
104	53	11635.	.1408	.1639	-.0071	.0870	1974.	-.250
104	54	12559.	.0735	.0794	.0055	.0901	1207.	-.395
104	55	14460.	.1314	.1513	.0302	.2649	2710.	-11.558
104	56	14646.	.0126	.0128	-.1688	.2790	2069.	-9.267
104	57	15061.	.0275	.0283	-.1137	.2577	1779.	-7.406
104	58	16373.	.0801	.0871	-.0772	.3379	2800.	-5.832
104	59	18422.	.1112	.1251	-.0789	.4241	2900.	-4.580
104	60	33228.	.4455	.8037	-.0058	.8614	3438.	-3.351
104	61	37682.	.1181	.1340	-.1509	.9075	3761.	-2.684

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
104	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
104	51	13.1313	9.9839	5.0204	2.8130	.4993	1.7752	-.149
104	52	-2.8578	-4.2087	-3.7433	1.2285	1.3441	.3339	-.200
104	53	.7223	.9496	.8386	1.2419	1.3607	.6008	-.182
104	54	.2564	.3762	.3471	1.0278	1.2298	.5417	-.179
104	55	1.6823	.9137	.7912	1.2011	-1.7749	.6300	-.129
104	56	.2572	.1177	.1027	.9707	-2.5660	.5076	-.135
104	57	.1823	.2270	.2056	.8018	-.6146	.4469	-.142
104	58	.5888	.6599	.5953	.7653	-.6634	.4988	-.128
104	59	.4384	.6887	.6257	.6920	.2870	.5408	-.122
104	60	1.9161	3.0879	2.2361	.9799	.5107	1.1306	-.039
104	61	.4803	.6670	.5432	.8575	.6465	1.0756	-.052

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
105	50	.4446	0.0000	.1802	.1802	0.0000	0.0000	.003
105	51	-.1928	-.0886	.0451	.0600	.0604	.0181	-.183
105	52	.2834	.9338	.1402	.1378	.1484	.0449	.154
105	53	.1858	.2462	.1621	.1436	.1624	.0867	.144
105	54	-.1204	-.0840	.0615	.0831	.0719	.0102	-.061
105	55	.0524	.0911	.0602	.0517	.0630	.0312	-.063
105	56	.0665	.1741	.0625	.0506	.0562	.1036	-.040
105	57	.0589	.1397	.0610	.0470	.0527	.1110	-.035
105	58	.1062	.1455	.0774	.0666	.0694	.1278	.037
105	59	.2458	.1444	.1389	.1371	.1328	.1235	.228
105	60	.2081	.1236	.1705	.1302	.1681	.1279	.217
105	61	.0530	.1661	.1316	.1086	.1117	.1630	.093

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
105	50	2639.	1069.	1069.	0.0000	0.0000	0.0000	.191
105	51	-1159.	271.	361.	1.5631	-1.9622	-.6624	-.053
105	52	1986.	982.	965.	1.4906	.6261	1.6745	.318
105	53	1696.	1480.	1310.	1.1025	.2630	.3568	.306
105	54	-839.	428.	579.	1.5647	-1.2630	-.5581	.057
105	55	570.	655.	562.	1.7711	-.0303	-.0294	.046
105	56	904.	849.	687.	1.4475	.1824	.2231	.091
105	57	1021.	1058.	815.	1.1413	.1570	.1862	.115
105	58	2005.	1460.	1256.	.9980	.3510	.5410	.226
105	59	4357.	2461.	2431.	.8959	.4830	.9343	.414
105	60	6721.	5505.	4205.	.7726	.4218	.7296	.487
105	61	1812.	4499.	3712.	-.0306	-.1326	-.1171	.298

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
105	50	5935.	0.0000	0.0000	0.0000	0.0000	624.	0.000
105	51	6010.	.0124	.0126	.0192	.9077	1832.	.140
105	52	7007.	-.1422	-.1658	.0495	1.0126	1541.	.367
105	53	9127.	.2322	.3025	.0979	1.1143	1251.	.465
105	54	6968.	-.3098	-.2365	.0150	-.3019	0.	.180
105	55	10867.	.3587	.5595	.0861	1.2569	0.	4.467
105	56	13583.	.1999	.2499	.3162	.5704	2636.	3.641
105	57	17324.	.2159	.2754	.3584	.9306	6041.	2.959
105	58	18869.	.0818	.0891	.3459	.7158	5715.	2.354
105	59	17722.	-.0647	-.0607	.2457	.4801	1538.	1.821
105	60	32283.	.4510	.8216	.2568	1.1200	1278.	1.646
105	61	34166.	.0551	.0583	.2918	.8693	1561.	1.291

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
105	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
105	51	-.0647	1.2076	1.2763	1.0651	34.6215	-.2176	-.247
105	52	.5020	-1.0321	-1.0144	1.1033	10.6275	.0530	-.177
105	53	1.2500	1.6174	1.4324	1.1294	6.7990	.3976	-.154
105	54	2.5733	-3.7277	-5.0336	1.4740	25.4206	-.1792	.185
105	55	6.8403	6.9362	5.9506	2.7608	29.3746	1.9451	.314
105	56	3.0044	3.9502	3.1982	3.0501	23.1522	1.8161	.261
105	57	3.6640	4.5865	3.5349	3.2280	18.6842	2.5650	.226
105	58	1.7705	1.2291	1.0577	2.7052	12.8930	2.3761	.152
105	59	-.2632	-.4717	-.4659	1.9883	6.4500	1.7011	.077
105	60	2.1664	3.4624	2.6450	2.0083	4.5308	2.0780	.069
105	61	1.0391	1.5071	1.4184	1.7895	-.2325	1.7561	.037

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
106	50	.0702	0.0000	.1466	.1466	0.0000	0.0000	-.094
106	51	.0406	.1531	.1149	.1131	.1208	.1354	-.001
106	52	.1732	.1329	.1361	.1483	.1347	.1427	-.046
106	53	.3025	.1577	.1971	.1805	.2080	.1825	-.148
106	54	.2364	.1542	.2160	.1527	.1985	.2093	-.129
106	55	.0957	.1411	.1744	.1168	.1317	.1677	-.044
106	56	.0924	.1354	.1443	.1039	.1074	.1569	-.009
106	57	.1333	.1302	.1404	.1076	.1141	.1519	-.014
106	58	.0428	.1359	.1049	.0895	.0873	.2020	-.072
106	59	.1214	.1210	.1115	.0923	.0998	.1664	-.043
106	60	.1504	.1195	.1253	.1134	.1144	.1662	-.002
106	61	.1236	.1154	.1247	.1066	.1163	.1489	-.003

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
106	50	1592.	3325.	3325.	0.0000	0.0000	0.0000	.270
106	51	1057.	2990.	2943.	.2636	-.1298	-.1149	.128
106	52	3750.	2946.	3212.	.3673	.0836	.0913	.127
106	53	8906.	5803.	5314.	.4204	.3955	.6544	.268
106	54	12920.	11802.	8344.	.3977	-.3631	-.5701	.342
106	55	6761.	12320.	8252.	-.0940	-.0111	-.0110	.234
106	56	6984.	10907.	7851.	.0944	-.0511	-.0486	.162
106	57	11362.	11963.	9174.	.1628	-.1442	-.1685	.169
106	58	3480.	8518.	7267.	-.3995	-.2624	-.2078	-.065
106	59	11606.	10656.	8819.	.0348	.1760	.2135	.107
106	60	14645.	12207.	11041.	.0018	.2012	.2519	.144
106	61	14441.	14569.	12463.	-.0245	-.1140	-.1287	.138

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
106	50	22678.	0.0000	0.0000	0.0000	0.0000	3999.	0.000
106	51	26014.	.1282	.1471	.1631	.3252	6997.	-.108
106	52	21650.	-.2015	-.1677	.0898	-.0409	0.	-.002
106	53	29435.	.2644	.3595	.1304	.2839	0.	.075
106	54	54636.	.4612	.8561	.2090	.4424	15322.	.167
106	55	70646.	.2266	.2930	.2208	.4123	23205.	-.141
106	56	75551.	.0649	.0694	.1860	.3497	22706.	-.086
106	57	85210.	.1133	.1278	.1681	.4671	22556.	-.055
106	58	81182.	-.0496	-.0472	.1174	.2345	20763.	-.008
106	59	95539.	.1502	.1768	.1252	.5497	27404.	.004
106	60	97364.	.0187	.0191	.1005	.4237	26399.	-.030
106	61	116828.	.1666	.1999	.1162	.6471	35228.	0.000

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
106	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
106	51	3.1561	1.1333	1.1153	1.2042	2.2930	1.0649	-.033
106	52	-1.1637	-1.3585	-1.4810	.6294	2.6992	.6758	-.105
106	53	.8741	1.4648	1.3414	.7148	2.1322	.8271	-.076
106	54	1.9505	3.0200	2.1353	.9986	1.8413	1.3551	-.001
106	55	2.3679	1.9400	1.2994	1.3166	.5393	1.5650	.056
106	56	.7023	.6247	.4497	1.1854	.6544	1.3738	-.027
106	57	.8501	1.0528	.8073	1.1065	1.1599	1.2904	-.011
106	58	-1.1574	-.5542	-.4728	.5811	-3.8076	.8637	-.073
106	59	1.2370	1.6279	1.3472	.7524	.3121	1.0345	-.022
106	60	.1246	.1652	.1495	.6047	.0150	.8409	-.051
106	61	1.3478	1.5617	1.3359	.7803	-.1965	1.0066	-.003

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
107	50	.3735	0.0000	.5482	.5482	0.0000	0.0000	-.079
107	51	.5917	.4884	.5426	.5189	.5561	.5648	-.048
107	52	.6172	.4666	.5682	.4852	.5428	.5465	-.024
107	53	.6103	.4698	.5827	.5029	.5292	.5523	-.012
107	54	.4332	.4659	.5280	.4480	.4725	.5250	-.032
107	55	.2648	.4646	.4324	.3807	.3821	.5175	-.068
107	56	.2989	.4497	.3851	.3414	.3483	.4838	-.079
107	57	.2730	.3978	.3446	.2951	.3104	.4058	-.085
107	58	.2795	.3676	.3212	.2764	.2862	.3733	-.081
107	59	.2848	.3328	.3077	.2618	.2755	.3454	-.072
107	60	.2628	.3158	.2909	.2530	.2602	.3274	-.067
107	61	.1590	.3048	.2427	.2151	.2177	.3018	-.090

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
107	50	2784.	4085.	4085.	0.0000	0.0000	0.0000	.007
107	51	5090.	4668.	4464.	.2624	.0848	-.0927	.027
107	52	6742.	6207.	5300.	.2567	.1576	.1871	.067
107	53	7403.	7067.	6099.	.2178	.1311	.1508	.087
107	54	5862.	7145.	6063.	.1068	-.0060	-.0060	.062
107	55	3609.	5892.	5188.	-.0562	-.1684	-.1441	.009
107	56	4240.	5462.	4843.	.0217	-.0712	-.0665	-.009
107	57	4297.	5424.	4644.	.0077	-.0429	-.0411	-.016
107	58	4722.	5426.	4670.	.0266	.0055	.0055	-.011
107	59	5345.	5774.	4912.	.0465	.0493	.0519	.004
107	60	5221.	5779.	5025.	.0309	.0225	.0230	.008
107	61	3235.	4938.	4378.	-.1185	-.1479	-.1288	-.025

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
107	50	7452.	0.0000	0.0000	0.0000	0.0000	0.	0.000
107	51	8602.	.1336	.1543	.1373	.2636	0.	-.151
107	52	10923.	.2124	.2698	.1414	.2757	0.	-.099
107	53	12129.	.0994	.1104	.1303	.2503	0.	-.093
107	54	13531.	.1036	.1155	.1244	.2382	0.	-.085
107	55	13627.	.0070	.0070	.0973	.1868	0.	-.106
107	56	14184.	.0392	.0408	.0852	.1690	0.	-.110
107	57	15736.	.0986	.1094	.0890	.1968	159.	-.086
107	58	16892.	.0684	.0734	.0839	.1997	145.	-.080
107	59	18763.	.0997	.1107	.0877	.2283	133.	-.060
107	60	19862.	.0553	.0585	.0799	.2194	0.	-.064
107	61	20345.	.0237	.0243	.0670	.1912	0.	-.080

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
107	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
107	51	.2259	.2575	.2463	.2430	.4836	.2811	-.049
107	52	.3442	.4379	.3739	.2587	.4517	.3031	-.023
107	53	.1629	.1977	.1706	.2360	.3738	.2775	-.033
107	54	.2391	.2312	.1962	.2370	.2023	.2671	-.027
107	55	.0266	.0185	.0162	.1880	.1301	.2094	-.057
107	56	.1313	.1149	.1019	.1761	.0564	.1894	-.059
107	57	.3611	.3341	.2861	.2192	.0224	.2237	-.010
107	58	.2448	.2475	.2130	.2249	.0828	.2284	-.003
107	59	.3500	.3808	.3239	.2539	.1512	.2635	.019
107	60	.2104	.2186	.1901	.2442	.1063	.2532	.008
107	61	.1493	.1103	.0978	.2222	.4884	.2200	-.008

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
108	50	.9408	0.0000	.5208	.5208	0.0000	0.0000	-.264
108	51	.0710	.2857	.2901	.2908	.3056	.2464	-.262
108	52	.5937	.2751	.4116	.3620	.4108	.3032	-.135
108	53	.4778	.2830	.4292	.3833	.4005	.3122	-.088
108	54	.2853	.2660	.3748	.2438	.3102	.2985	-.096
108	55	.2544	.2562	.3316	.2300	.2445	.2940	-.100
108	56	.2469	.2547	.3013	.2288	.2353	.2896	-.098
108	57	.2475	.2540	.2818	.2290	.2349	.2852	-.090
108	58	.2435	.2528	.2677	.2281	.2336	.2806	-.081
108	59	.2551	.2494	.2627	.2272	.2364	.2761	-.066
108	60	-.1089	.1829	.1272	.0913	.0962	1.0897	-.171
108	61	.0620	.1669	.1112	.0824	.0837	.4117	-.175

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
108	50	.3804.	.2105.	.2105.	0.0000	0.0000	0.0000	-.150
108	51	.318.	.1298.	.1301.	-3.3964	-.6175	-.3817	-.181
108	52	.3486.	.2416.	.2125.	-2.2690	.3874	.6326	-.017
108	53	.3069.	.2756.	.2462.	-1.8196	.1366	.1582	.026
108	54	.3203.	.4208.	.2737.	-1.4159	.1005	.1117	.047
108	55	.3242.	.4225.	.2931.	-1.1135	.0661	.0708	.053
108	56	.3331.	.4065.	.3087.	-.8739	.0505	.0532	.053
108	57	.3517.	.4004.	.3253.	-.6806	.0512	.0539	.053
108	58	.3633.	.3993.	.3402.	-.5344	.0437	.0457	.051
108	59	.4130.	.4253.	.3677.	-.3981	.0747	.0807	.058
108	60	-.1963.	.32292.	.291645.	.3988	-1.2344	-.5524	-.098
108	61	.41153.	.402066.	.351531.	.7355	-.0747	-.0695	-.104

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
108	50	.4043.	0.0000	0.0000	0.0000	0.0000	.107.	0.000
108	51	.4476.	.0967	.1070	.2120	.3701	.238.	-.098
108	52	.5871.	.2376	.3116	.2046	.4290	.205.	-.073
108	53	.6422.	.0857	.0938	.1764	.3779	.169.	-.083
108	54	.11225.	.4278	.7478	.2356	.5546	.2349.	-.016
108	55	.12741.	.1189	.1350	.2080	.5205	.2880.	-.033
108	56	.13491.	.0555	.0588	.1729	.4420	.2670.	-.056
108	57	.14206.	.0503	.0529	.1453	.3800	.2380.	-.074
108	58	.14915.	.0475	.0499	.1235	.3330	.2000.	-.087
108	59	.16186.	.0785	.0852	.1139	.3254	.1800.	-.086
108	60	.18011.	.1013	.1127	.1113	.4345	.5100.	-.076
108	61	.18576.	.0304	.0313	.0925	.3998	.4900.	-.090

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
108	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
108	51	1.3616	.3325	.3334	.8602	-11.7076	.7418	-.142
108	52	.4001	.6562	.5771	.6748	-5.5116	.7436	-.135
108	53	.1795	.2237	.1998	.5649	-4.2389	.6233	-.139
108	54	1.4995	1.7547	1.1413	.7894	-3.7770	.8858	-.059
108	55	.4676	.5172	.3587	.7073	-3.3575	.8117	-.064
108	56	.2251	.2429	.1844	.5970	-2.9002	.6789	-.079
108	57	.2032	.2197	.1785	.5095	-2.4146	.5721	-.091
108	58	.1951	.2083	.1775	.4402	-1.9963	.4886	-.098
108	59	.3077	.3456	.2988	.4126	-1.5151	.4569	-.093
108	60	-.9296	1.1088	.7960	.1021	3.1333	.6085	-.197
108	61	.4900	.3689	.2733	.2247	6.6120	.5543	-.085

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
109	50	0.2536	0.0000	0.2384	0.2384	0.0000	0.0000	0.005
109	51	0.2514	0.2080	0.2437	0.2279	0.2550	0.2315	0.008
109	52	0.2226	0.2074	0.2362	0.2063	0.2233	0.2312	-0.001
109	53	0.2259	0.2050	0.2324	0.1968	0.2116	0.2301	-0.004
109	54	0.2178	0.2024	0.2271	0.1921	0.2036	0.2277	-0.009
109	55	0.2198	0.1982	0.2244	0.1859	0.2005	0.2258	-0.010
109	56	0.2302	0.1962	0.2264	0.1892	0.2016	0.2267	-0.005
109	57	0.2023	0.1766	0.2176	0.1554	0.1865	0.2157	-0.013
109	58	0.2347	0.1747	0.2237	0.1741	0.1859	0.2182	-0.003
109	59	0.2487	0.1774	0.2328	0.1946	0.2042	0.2221	-0.007
109	60	0.2583	0.1819	0.2421	0.2102	0.2204	0.2271	-0.015
109	61	0.2738	0.1892	0.2538	0.2194	0.2348	0.2360	-0.023

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
109	50	64680.	60796.	60796.	0.0000	0.0000	0.0000	0.185
109	51	81433.	78939.	73817.	0.1333	0.1763	0.2141	0.160
109	52	85031.	90213.	78804.	0.1142	0.0632	0.0675	0.136
109	53	100260.	103156.	87358.	0.1230	0.0979	0.1085	0.130
109	54	109051.	113706.	96182.	0.1132	0.0917	0.1010	0.122
109	55	128955.	131605.	109026.	0.1228	0.1178	0.1335	0.125
109	56	154053.	151508.	126601.	0.1321	0.1388	0.1612	0.135
109	57	203100.	218422.	156025.	0.1576	0.1885	0.2324	0.160
109	58	269781.	257178.	200183.	0.1793	0.2205	0.2830	0.192
109	59	315589.	295321.	246881.	0.1724	0.1891	0.2332	0.201
109	60	361052.	338492.	293929.	0.1616	0.1600	0.1905	0.198
109	61	440896.	408783.	353279.	0.1661	0.1679	0.2019	0.199

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
109	50	254984.	0.0000	0.0000	0.0000	0.0000	84000.	0.000
109	51	323818.	0.2125	0.2699	0.1544	0.7050	134999.	-0.052
109	52	381917.	0.1521	0.1794	0.1487	0.6678	175000.	-0.042
109	53	443730.	0.1393	0.1618	0.1463	0.6514	214999.	-0.037
109	54	500672.	0.1137	0.1283	0.1387	0.6162	250000.	-0.040
109	55	586438.	0.1462	0.1713	0.1405	0.6246	295000.	-0.031
109	56	669078.	0.1235	0.1409	0.1364	0.6057	330000.	-0.030
109	57	1003532.	0.3332	0.4998	0.1820	0.8202	374999.	-0.030
109	58	1149316.	0.1268	0.1452	0.1701	0.7657	424998.	-0.012
109	59	1268520.	0.0939	0.1037	0.1524	0.6815	425000.	-0.007
109	60	1397791.	0.0924	0.1019	0.1385	0.6122	425001.	-0.021
109	61	1610191.	0.1319	0.1519	0.1371	0.5912	425000.	-0.020

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
109	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
109	51	0.8452	0.9324	0.8719	0.6668	0.5468	0.7423	-0.064
109	52	0.6832	0.7372	0.6440	0.6431	0.4836	0.7168	-0.050
109	53	0.6165	0.7075	0.5992	0.6360	0.5292	0.7139	-0.043
109	54	0.5221	0.5920	0.5007	0.6091	0.4986	0.6851	-0.043
109	55	0.6650	0.7866	0.6516	0.6221	0.5472	0.7086	-0.032
109	56	0.5364	0.6527	0.5454	0.6016	0.5836	0.6950	-0.032
109	57	1.6467	2.1435	1.5312	1.8439	0.7245	1.0308	0.040
109	58	0.5403	0.7282	0.5668	0.7795	0.8013	0.9733	0.018
109	59	0.3777	0.4828	0.4036	0.6860	0.7406	0.8591	-0.005
109	60	0.3580	0.4398	0.3819	0.6100	0.6676	0.7614	-0.023
109	61	0.4817	0.6012	0.5195	0.5808	0.6545	0.7245	-0.027

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
110	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
110	51	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
110	52	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
110	53	.2279	0.0000	.4374	.4374	0.0000	0.0000	-.098
110	54	.4798	.0904	.4316	.5257	.5390	.0813	-.060
110	55	.7440	-.1097	.5434	.8765	.6339	-.1005	.016
110	56	.2978	.0970	.4553	.3043	.4517	.0915	-.028
110	57	.1265	.0804	.3363	.1511	.1969	.0721	-.085
110	58	.4222	.0984	.3700	.2130	.2632	.1006	-.045
110	59	.3253	.1242	.3527	.1846	.2598	.1512	-.045
110	60	.2760	.1328	.3245	.1720	.2275	.1768	-.053
110	61	.0651	.1272	.2302	.1191	.1373	.1296	-.110

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
110	50	0.	0.	0.	0.0000	0.0000	0.0000	0.000
110	51	0.	0.	0.	0.0000	0.0000	0.0000	0.000
110	52	0.	0.	0.	0.0000	0.0000	0.0000	0.000
110	53	145.	278.	278.	0.0000	0.0000	0.0000	.425
110	54	321.	288.	351.	.1807	.2090	.2643	.311
110	55	282.	205.	332.	.1378	-.0587	-.0555	.215
110	56	325.	496.	332.	.1313	-.0004	-.0004	.162
110	57	258.	685.	308.	.0412	-.0777	-.0721	.101
110	58	1391.	1218.	701.	.2219	.5610	1.2780	.417
110	59	2543.	2756.	1443.	.3429	.5136	1.0560	.572
110	60	4217.	4956.	2627.	.3777	.4507	.8206	.627
110	61	1356.	4789.	2478.	-.1867	-.0603	-.0569	.407

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
110	50	0.	0.0000	0.0000	0.0000	0.0000	0.	0.000
110	51	0.	0.0000	0.0000	0.0000	0.0000	0.	0.000
110	52	0.	0.0000	0.0000	0.0000	0.0000	0.	0.000
110	53	636.	0.0000	0.0000	0.0000	0.0000	311.	0.000
110	54	669.	.0493	.0518	.1003	.0465	300.	.008
110	55	379.	-.7651	-.4334	-.0998	-.2800	789.	-.338
110	56	1091.	.6526	1.8786	.1112	.2945	790.	-.669
110	57	2038.	.4646	.8680	.1323	.3297	790.	-.318
110	58	3294.	.3812	.6162	.1735	.4477	1451.	-.193
110	59	7816.	.5785	1.3727	.2610	.7114	0.	-.077
110	60	15274.	.4882	.9541	.3095	.8934	0.	-.030
110	61	20803.	.2657	.3619	.2983	.9580	2285.	-.030

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
110	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
110	51	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
110	52	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
110	53	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
110	54	.1028	.0938	.1142	1.2339	.4188	1.1096	.359
110	55	-1.0283	-.8729	-1.4078	.9930	.2536	.9098	.214
110	56	2.1907	2.1441	1.4331	1.2156	.2884	1.1462	.243
110	57	3.6705	3.0734	1.3814	1.8339	.1225	1.6452	.292
110	58	.9029	1.7893	1.0303	1.7237	.5998	1.7628	.217
110	59	1.7782	3.1333	1.6403	1.7262	.9722	2.1011	.182
110	60	1.7685	2.8383	1.5046	1.7505	1.1641	2.3312	.152
110	61	4.0774	2.2312	1.1544	2.3012	-.8113	2.3456	.186

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
111	50	.0038	0.0000	.5291	.5291	0.0000	0.0000	.022
111	51	.4477	.5486	.5055	.4897	.5354	.6342	.002
111	52	.6977	.5108	.5753	.5226	.5636	.6132	.035
111	53	.9670	.5353	.7193	.6326	.6965	.6726	.089
111	54	.6200	.5409	.6908	.5570	.6288	.6574	.054
111	55	.4741	.5230	.6133	.4731	.5187	.6046	.012
111	56	.2713	.4221	.4892	.3077	.3656	.4259	-.041
111	57	.1909	.3978	.3818	.2577	.2635	.3828	-.084
111	58	.2326	.3667	.3297	.2343	.2450	.3551	-.098
111	59	.2815	.3214	.3130	.2283	.2478	.3347	-.088
111	60	.3057	.2981	.3100	.2385	.2554	.3266	-.069
111	61	.2608	.2637	.2914	.2130	.2413	.3019	-.066

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
111	50	14.	1926.	1926.	0.0000	0.0000	0.0000	.221
111	51	1966.	2219.	2150.	.6184	.1039	.1160	.157
111	52	3585.	2955.	2685.	.5167	.1991	.2487	.186
111	53	6084.	4525.	3980.	.4929	.3252	.4820	.265
111	54	5056.	5633.	4541.	.3322	.1236	.1410	.224
111	55	4691.	6068.	4681.	.2497	.0298	.0307	.173
111	56	3931.	7086.	4457.	.1555	-.0502	-.0478	.115
111	57	2894.	5787.	3906.	.0476	-.1409	-.1235	.054
111	58	3862.	5473.	3890.	.1128	-.0041	-.0041	.040
111	59	5550.	6170.	4500.	.1538	.1354	.1567	.070
111	60	6944.	7040.	5417.	.1631	.1692	.2037	.104
111	61	7740.	8647.	6320.	.1488	.1428	.1667	.119

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
111	50	3642.	0.0000	0.0000	0.0000	0.0000	209.	0.000
111	51	4391.	.1705	.2056	.1819	.2816	156.	.016
111	52	5138.	.1453	.1701	.1753	.2954	123.	.005
111	53	6291.	.1832	.2244	.1772	.2863	92.	.006
111	54	8154.	.2284	.2961	.1891	.2969	2120.	.016
111	55	9894.	.1758	.2133	.1862	.2954	870.	.011
111	56	14486.	.3169	.4641	.2166	.3776	3026.	.037
111	57	15156.	.0442	.0462	.1774	.3217	2991.	-.001
111	58	16600.	.0869	.0952	.1564	.3073	12990.	-.021
111	59	19711.	.1578	.1874	.1569	.3530	2115.	-.017
111	60	22711.	.1320	.1521	.1511	.3717	1480.	-.021
111	61	29671.	.2345	.3064	.1704	.4732	4294.	-.004

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
111	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
111	51	.3809	.3482	.3374	.2868	1.2233	.3315	.094
111	52	.2083	.2781	.2527	.2860	.8981	.3433	.064
111	53	.1895	.2896	.2547	.2634	.6852	.3310	.039
111	54	.3684	.4101	.3306	.2876	.4809	.3496	.049
111	55	.3709	.3716	.2867	.3080	.4071	.3560	-.053
111	56	1.1681	1.0301	.6479	.5086	.3180	.5132	.160
111	57	.2315	.1714	.1157	.4634	.1246	.4460	.107
111	58	.3738	.3711	.2637	.4406	.3421	.4266	.081
111	59	.5605	.6912	.5041	.4688	.4914	.4882	.079
111	60	.4320	.5537	.4260	.4626	.5263	.5068	-.062
111	61	.8992	1.1011	.8048	.5645	.5106	.6462	-.091

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
112	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
112	51	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
112	52	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
112	53	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
112	54	.1274	0.0000	.2235	.2235	0.0000	0.0000	-.038
112	55	.1691	.1579	.2080	.2056	.2533	.2239	-.004
112	56	.3143	.1562	.2466	.2013	.2461	.2318	-.049
112	57	.2833	.1625	.2612	.1859	.2398	.2422	-.051
112	58	.2011	.1447	.2402	.1176	.1781	.2272	-.017
112	59	.2038	.1422	.2271	.1370	.1634	.2225	0.000
112	60	.1923	.1417	.2145	.1391	.1670	.2164	-.013
112	61	.1794	.1410	.2017	.1377	.1612	.2091	-.025

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
112	50	26140.	19490.	19490.	0.0000	0.0000	0.0000	0.000
112	51	27820.	25440.	23170.	0.0000	0.0000	0.0000	0.000
112	52	21730.	28510.	22830.	0.0000	0.0000	0.0000	0.000
112	53	30300.	29740.	25610.	0.0000	0.0000	0.0000	0.000
112	54	31347.	31608.	28608.	0.0000	0.0000	0.0000	.812
112	55	41739.	38908.	33898.	.5258	.3223	.4757	.587
112	56	42159.	41693.	31383.	.5068	.3504	.5394	.621
112	57	43535.	53258.	42320.	.4762	.4038	.6774	.633
112	58	57832.	59354.	44578.	.4937	.4932	.9734	.738
112	59	11718.	13058.	57881.	.4548	.4190	.7213	.717
112	60	16608.	18518.	12016.	.4184	.3441	.5247	.658
112	61	21889.	24604.	16798.	.3782	.2846	.3979	.584

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
112	50	61330.	0.0000	0.0000	0.0000	0.0000	15000.	0.000
112	51	79980.	0.0000	0.0000	0.0000	0.0000	15000.	0.000
112	52	102080.	0.0000	0.0000	0.0000	0.0000	35000.	0.000
112	53	105270.	0.0000	0.0000	0.0000	0.0000	35000.	0.000
112	54	112723.	0.0000	0.0000	0.0000	0.0000	2126.	0.000
112	55	124369.	.3767	.6044	.4673	1.6690	19878.	-.033
112	56	166869.	.3639	.5722	.4335	1.6715	42321.	-.035
112	57	212474.	.4493	.8159	.4372	1.6834	44670.	-.027
112	58	238928.	.6795	2.1207	.4931	1.9503	10933.	-.001
112	59	257497.	.3229	.4770	.4535	1.8374	20991.	-.015
112	60	286333.	.3340	.5015	.4259	1.7721	29628.	-.023
112	61	121979.	.2922	.4128	.3950	1.6974	49239.	-.031

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
112	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
112	51	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
112	52	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
112	53	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
112	54	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
112	55	2.2273	1.8321	1.8110	2.0871	2.5276	2.9583	-.001
112	56	1.1579	1.8076	1.4758	1.8699	2.0552	2.7753	-.018
112	57	1.5855	2.4159	1.7202	1.8051	1.8234	2.6905	-.021
112	58	3.3776	5.7779	2.8279	2.1698	2.0546	3.4071	-.016
112	59	1.5846	2.3560	1.4219	2.0380	2.0026	3.1893	-.002
112	60	1.7362	2.3996	1.5571	1.9679	1.9509	3.0049	-.003
112	61	1.6284	2.1219	1.4487	1.8891	1.8754	2.7999	-.010

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CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
113	50	.4261	0.0000	.3177	.3177	0.0000	0.0000	-.059
113	51	.3442	.2518	.3181	.2897	.3279	.2705	-.033
113	52	.2128	.2377	.2793	.2237	.2509	.2440	-.054
113	53	.2878	.2372	.2825	.2432	.2470	.2447	-.039
113	54	.2907	.2396	.2850	.2464	.2594	.2534	-.027
113	55	.3248	.2436	.2991	.2617	.2748	.2645	-.008
113	56	.2941	.2417	.2971	.2386	.2685	.2745	-.008
113	57	.2351	.2316	.2745	.2111	.2331	.2617	-.024
113	58	.2296	.2287	.2581	.2112	.2180	.2573	-.033
113	59	.2733	.2284	.2635	.2248	.2338	.2598	-.020
113	60	.2394	.2281	.2545	.2252	.2311	.2574	-.023
113	61	.1796	.2081	.2271	.1810	.2012	.2219	-.044

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
113	50	26141.	19492.	19492.	0.0000	0.0000	0.0000	.080
113	51	27526.	25443.	23173.	.0221	.1588	.1888	.093
113	52	21732.	28517.	22839.	-.0453	-.0145	-.0143	.064
113	53	30305.	29747.	25610.	.0509	.1081	.1212	.079
113	54	34021.	33353.	28839.	.0325	.1119	.1260	.091
113	55	42022.	38695.	33853.	.0633	.1480	.1738	.112
113	56	48930.	49438.	39705.	.0756	.1474	.1728	.127
113	57	48221.	56294.	43299.	.0526	-.0829	.0905	.117
113	58	50222.	56456.	46198.	.0518	.0627	.0669	.104
113	59	64760.	62427.	53273.	.0922	.1328	.1531	.117
113	60	59762.	63518.	56225.	.0506	-.0524	.0554	.100
113	61	56137.	70985.	56562.	.0260	.0059	.0059	.076

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
113	50	61338.	0.0000	0.0000	0.0000	0.0000	15000.	0.000
113	51	79964.	.2329	.3036	.1450	.5383	15000.	-.062
113	52	102084.	.2166	.2766	.1558	.5828	35000.	-.030
113	53	105278.	.0303	.0312	.1263	.4721	35000.	-.056
113	54	117010.	.1002	.1114	.1210	.4460	35001.	-.055
113	55	129351.	.0954	.1054	.1151	.4167	19001.	-.054
113	56	166370.	.2225	.2861	.1400	.4940	44000.	-.009
113	57	205036.	.1885	.2324	.1511	.5384	44001.	.005
113	58	218684.	.0624	.0665	.1306	.4699	44001.	-.018
113	59	236907.	.0769	.0833	.1183	.4289	44001.	-.031
113	60	249564.	-.0507	-.0534	.1027	.3759	42800.	-.048
113	61	312499.	.2013	.2521	.1259	.4952	66600.	-.004

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
113	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
113	51	.6766	.8037	.7320	.5361	.0697	.5759	-.026
113	52	1.0178	.9684	.7756	.6389	-.1624	.6556	-.014
113	53	.1053	.1247	.1073	.5162	.1801	.5326	-.021
113	54	.3448	.4067	.3517	.4775	.1141	.5050	-.030
113	55	.2936	.3645	.3189	.4352	.2116	.4725	-.040
113	56	.7565	.9323	.7487	.5102	.2546	.5794	-.005
113	57	.8018	.8929	.6868	.5776	.1917	.6525	.018
113	58	.2717	.2954	.2417	.5075	.2008	.5710	-.006
113	59	.2813	.3420	.2919	.4552	.3499	.5179	-.023
113	60	-.2117	-.2251	-.1992	.3991	.1988	.4502	-.040
113	61	1.1210	1.1126	.8865	.5674	.1145	.6048	.036

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
114	50	1.0568	0.0000	.9219	.9219	0.0000	0.0000	.042
114	51	.9794	.6836	.9622	.8082	.9355	.7488	.035
114	52	.9578	.7023	.9623	.8131	.8596	.8900	.026
114	53	.6936	.6545	.8660	.5829	.7150	.8040	-.005
114	54	-.0689	.6525	.5265	.3540	.3531	.7596	-.100
114	55	.2504	.5967	.4363	.3055	.3141	.6418	-.122
114	56	.3603	.5330	.4116	.3111	.3229	.5817	-.108
114	57	.2125	.3669	.3391	.2298	.2595	.3649	-.123
114	58	.2862	.3335	.3217	.2409	.2488	.3413	-.108
114	59	.2338	.2385	.2894	.1792	.2221	.2816	-.105
114	60	.0595	.2227	.2061	.1394	.1380	.3021	-.147
114	61	-3.1598	-.4024	-1.0121	-.8274	-.3602	-.8872	-1.384

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
114	50	2211.	1928.	1928.	0.0000	0.0000	0.0000	.076
114	51	2815.	2765.	2322.	.1440	.1697	.2043	.095
114	52	3087.	3101.	2620.	.1522	.1136	.1282	.103
114	53	3546.	4427.	2980.	.1463	.1205	.1371	.111
114	54	-351.	2678.	1800.	2.6885	-.6548	-.3957	-.023
114	55	1348.	2348.	1644.	7.1806	-.0952	-.0869	-.040
114	56	2092.	2389.	1806.	5.3879	.0897	.0986	-.007
114	57	1601.	2553.	1730.	3.7002	-.0436	-.0418	-.015
114	58	2301.	2586.	1937.	2.5457	.1064	.1191	.017
114	59	3063.	3792.	2348.	1.8836	.1751	.2123	.065
114	60	764.	2647.	1790.	.6626	-.3119	-.2378	-.013
114	61	-11290.	-3616.	-2956.	.4449	1.6054	-2.6515	-.660

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
114	50	2092.	0.0000	0.0000	0.0000	0.0000	33.	0.000
114	51	2874.	.2720	.3738	.1862	.2739	134.	.238
114	52	3223.	.1082	.1214	.1966	.2765	251.	.174
114	53	5112.	.3695	.5860	.2358	.3092	319.	.186
114	54	5087.	-.0049	-.0048	.1855	.2400	680.	.107
114	55	5382.	.0548	.0579	.1528	.2109	560.	.059
114	56	5805.	.0728	.0785	.1336	.2027	465.	.027
114	57	7531.	.2291	.2973	.1556	.3125	1820.	.052
114	58	8039.	.0631	.0674	.1350	.2939	1669.	.018
114	59	13100.	.3863	.6295	.1932	.5349	1654.	.091
114	60	12840.	-.0202	-.0198	.1469	.4202	1604.	.028
114	61	3573.	-2.5936	-.7217	-.4894	.9089	1141.	-.743

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
114	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
114	51	.2777	.3366	.2827	.2486	.1496	.2724	.023
114	52	.1130	.1331	.1125	.2209	.1581	.2799	-.003
114	53	.5327	.6338	.4266	.2932	.1689	.3602	.053
114	54	.0712	-.0138	-.0093	.2442	5.1057	.2843	.012
114	55	.2188	.1794	.1256	.2380	16.4548	.2560	.006
114	56	.2021	.2341	.1769	.2297	13.0873	.2507	0.000
114	57	1.0780	.9971	.6758	.4265	10.9119	.4242	.147
114	58	.2207	.2622	.1963	.3956	7.9121	.4048	.099
114	59	1.6523	2.1549	1.3345	.6859	6.5067	.8100	.221
114	60	-.3403	-.1452	-.0982	.4864	3.2138	.6596	.115
114	61	.8208	3.1345	2.5623	.5516	-.4395	1.2161	.128

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
115	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
115	51	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
115	52	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
115	53	.2225	0.0000	.2695	.2695	0.0000	0.0000	-.070
115	54	.3394	.2062	.2856	.2906	.3127	.2265	-.026
115	55	.2835	.1968	.2842	.2617	.2847	.2184	-.020
115	56	.2328	.1996	.2653	.2482	.2524	.2197	-.031
115	57	.1855	.1860	.2362	.1686	.2061	.2045	-.050
115	58	.1941	.1718	.2209	.1517	.1735	.1979	-.054
115	59	.1738	.1602	.2036	.1380	.1568	.1901	-.060
115	60	.1963	.1552	.2009	.1443	.1593	.1902	-.049
115	61	.1396	.1417	.1783	.1181	.1383	.1718	-.064

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
115	50	0.	0.	0.	0.0000	0.0000	0.0000	0.000
115	51	0.	0.	0.	0.0000	0.0000	0.0000	0.000
115	52	0.	0.	0.	0.0000	0.0000	0.0000	0.000
115	53	623.	754.	754.	0.0000	0.0000	0.0000	.176
115	54	1107.	931.	947.	.0854	-.2035	-.2556	.165
115	55	1103.	1105.	1018.	-.0611	-.0691	.0742	.141
115	56	937.	1067.	999.	-.0067	-.0191	-.0187	-.099
115	57	1173.	1493.	1066.	.0583	.0630	.0673	.092
115	58	1639.	1865.	1281.	.1158	.1677	.2015	.121
115	59	1932.	2263.	1534.	.1345	.1648	.1973	.140
115	60	2686.	2748.	1974.	.1710	.2231	.2872	.178
115	61	2698.	3445.	2281.	.1396	.1345	.1554	.170

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
115	50	0.	0.0000	0.0000	0.0000	0.0000	0.	0.000
115	51	0.	0.0000	0.0000	0.0000	0.0000	0.	0.000
115	52	0.	0.0000	0.0000	0.0000	0.0000	0.	0.000
115	53	2800.	0.0000	0.0000	0.0000	0.0000	1385.	0.000
115	54	3261.	.1413	.1646	.1749	.3964	1334.	.079
115	55	3890.	.1616	.1928	.1807	.4940	866.	.060
115	56	4024.	.0333	.0344	.1467	.4149	211.	.016
115	57	6323.	.3635	.5713	.1968	.6720	2000.	.073
115	58	8444.	.2511	.3354	.2117	.8166	1999.	.072
115	59	11114.	.2402	.3162	.2193	.9192	2000.	.065
115	60	13677.	.1873	.2306	.2125	.9382	3000.	.048
115	61	19316.	.2919	.4122	.2311	1.1065	2999.	.055

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
115	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
115	51	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
115	52	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
115	53	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
115	54	.4164	.4863	.4949	.7724	.2992	.8485	.206
115	55	.5702	.6177	.5688	.8276	.2149	.9183	.154
115	56	.1430	.1341	.1254	.6678	.0253	.7350	.091
115	57	1.9599	2.1559	1.5391	.9624	.2471	1.0579	.160
115	58	1.2940	1.6553	1.1367	1.0696	.5244	1.2321	.147
115	59	1.3819	1.7403	1.1794	1.1531	.6605	1.3688	.135
115	60	.9542	1.2978	.9326	1.1175	.8514	1.3694	.104
115	61	2.0900	2.4711	1.6368	1.3447	.7827	1.6301	.124

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
116	50	.2268	0.0000	.2666	.2666	0.0000	0.0000	-.028
116	51	.1944	.2325	.2367	.2199	.2428	.2259	-.044
116	52	.3860	.2254	.2909	.2768	.2807	.2228	.020
116	53	.2591	.2325	.2800	.2453	.2672	.2346	.005
116	54	.2208	.2308	.2585	.2260	.2350	.2319	-.014
116	55	.0928	.1967	.1983	.1526	.1676	.1538	-.068
116	56	.0676	.1921	.1518	.1213	.1215	.1447	-.108
116	57	.1911	.1780	.1673	.1396	.1464	.1548	-.063
116	58	.2920	.1791	.2119	.1842	.1966	.1788	.015
116	59	.2775	.1851	.2361	.1966	.2202	.2076	.039
116	60	.1991	.1852	.2234	.1889	.1996	.2066	.015
116	61	.1175	.1576	.1850	.1299	.1517	.1574	-.031

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
116	50	6453.	7584.	7584.	0.0000	0.0000	0.0000	.108
116	51	6813.	8295.	7709.	.1056	.0162	.0164	.067
116	52	13908.	10479.	9974.	.1978	.2270	.2938	.127
116	53	11161.	12060.	10568.	.1021	.0562	.0596	.106
116	54	10302.	12063.	10544.	-.0583	-.0022	-.0022	.078
116	55	5274.	11269.	8670.	-.1750	-.2161	-.1777	.012
116	56	3858.	8661.	6920.	-.1306	-.2529	-.2018	-.040
116	57	12017.	10522.	8783.	-.0730	-.2120	-.2691	-.032
116	58	20999.	15239.	13251.	.0942	.3371	.5086	.151
116	59	25407.	21615.	17997.	.0080	.2637	.3582	.201
116	60	20407.	22902.	19369.	-.0714	.0708	.0762	.164
116	61	16901.	26619.	18691.	-.0497	-.0362	-.0350	.111

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
116	50	28444.	0.0000	0.0000	0.0000	0.0000	4636.	0.000
116	51	35041.	.1882	.2319	.1139	.4910	6344.	.069
116	52	36023.	.0272	.0280	.0989	.4384	3890.	.025
116	53	43068.	.1635	.1955	.1137	.4696	7883.	.047
116	54	46651.	.0768	.0831	.1056	.4319	7134.	.026
116	55	56811.	.1788	.2177	.1226	.5405	15000.	.050
116	56	57052.	.0042	.0042	.0957	.4275	14435.	.001
116	57	62874.	.0925	.1020	.0950	.4553	13135.	0.000
116	58	71914.	.1257	.1437	.1021	.4883	11932.	.012
116	59	91539.	.2143	.2728	.1282	.5869	11327.	.055
116	60	102489.	.1068	.1196	.1242	.5664	10351.	.038
116	61	143817.	.2873	.4032	.1621	.7954	44189.	.086

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
116	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
116	51	.9682	.8557	.7952	.5044	.4461	.4901	.124
116	52	.0706	.0984	.0937	.4439	.6801	.4387	.065
116	53	.6312	.6665	.5841	.4846	.3647	.4890	.072
116	54	.3477	.3397	.2970	.4556	-.2257	.4578	.048
116	55	1.9264	1.1717	.9015	.7967	-.8824	.6232	.174
116	56	.0624	.0348	.0278	.6615	-.8609	.4982	.103
116	57	.4844	.6628	.5532	.6135	-.4366	.5336	.074
116	58	.4304	.6822	.5931	.5711	-.4446	.5701	.049
116	59	.7724	1.0904	.9079	.6176	-.0342	.6928	.055
116	60	.5365	.5653	.4781	.6012	-.3199	.6704	.040
116	61	2.4452	2.2110	1.5525	1.0293	-.2689	1.0282	.160

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
117	50	.6993	0.0000	.6280	.6280	0.0000	0.0000	-.101
117	51	.6175	.4474	.5930	.5077	.5981	.4582	-.072
117	52	.6567	.4194	.6142	.5265	.5588	.4415	-.046
117	53	.5385	.4327	.5852	.4903	.5249	.4587	-.045
117	54	.2898	.4041	.4774	.3484	.3932	.3917	-.079
117	55	.2500	.3910	.3964	.3026	.3098	.3712	-.101
117	56	.1719	.3866	.3165	.2520	.2541	.3601	-.125
117	57	.1672	.3739	.2647	.2177	.2202	.3419	-.135
117	58	.1261	.3731	.2160	.1841	.1844	.3395	-.146
117	59	.2240	.2619	.2207	.1791	.1956	.2833	-.110
117	60	.2134	.2179	.2172	.1721	.1879	.2519	-.087
117	61	.2386	.1978	.2244	.1754	.1941	.2443	-.058

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
117	50	6776.	6085.	6085.	0.0000	0.0000	0.0000	.020
117	51	8577.	8236.	7051.	.1064	.1371	.1588	.051
117	52	10313.	9645.	8268.	.1213	.1471	.1724	.081
117	53	9739.	10584.	8868.	.0798	.0676	.0726	.078
117	54	6791.	11185.	8163.	-.0386	-.0864	-.0795	.037
117	55	6144.	9739.	7435.	-.0363	-.0979	-.0891	.005
117	56	4294.	7906.	6295.	-.1272	-.1810	-.1532	-.033
117	57	4275.	6767.	5566.	-.1182	-.1309	-.1158	-.054
117	58	3234.	5539.	4721.	-.1625	-.1788	-.1517	-.077
117	59	6912.	6810.	5526.	-.0111	.1455	.1703	-.020
117	60	7920.	8059.	6384.	.0255	.1344	.1553	.022
117	61	10961.	10308.	8059.	.0669	.2077	.2622	.082

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
117	50	9689.	0.0000	0.0000	0.0000	0.0000	1867.	0.000
117	51	13889.	.3023	.4334	.1944	.3076	3733.	-.016
117	52	15703.	.1155	.1306	.1740	.3014	3464.	-.029
117	53	18085.	.1317	.1516	.1644	.2831	4199.	-.033
117	54	23429.	.2280	.2954	.1792	.3283	2665.	-.013
117	55	24567.	-.0463	-.0485	.1482	.2815	2131.	-.040
117	56	24979.	-.0164	-.0167	.1181	-.2278	1864.	-.067
117	57	25561.	.0227	.0232	.0969	.1950	1598.	-.087
117	58	25644.	.0032	.0032	.0761	.1536	1330.	-.108
117	59	30856.	.1689	.2032	.0987	.2967	1064.	-.047
117	60	37099.	.1682	.2023	.1142	.4155	798.	-.012
117	61	45930.	.1922	.2380	.1322	.5281	4680.	.017

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
117	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
117	51	.4896	.5955	.5099	.4242	.1795	.4345	.101
117	52	.1758	.2193	.1880	.3943	.1975	.4150	.058
117	53	.2445	.2685	.2250	.3583	.1363	.3799	.032
117	54	.7869	.6546	.4777	.4575	-.0810	.4434	.076
117	55	.1852	.1530	.1168	.3993	-.0916	.3790	.038
117	56	.0959	.0654	.0521	.3281	-.4020	.3056	0.000
117	57	.1361	.1045	.0860	.2835	-.4467	.2593	-.023
117	58	.0256	.0175	.0149	.2241	-.7522	.2039	-.054
117	59	.7540	.9431	.7653	.3485	-.0505	.3770	.043
117	60	.7882	.9777	.7745	.4536	-.1173	.5243	.087
117	61	.8056	1.0957	.8567	.5411	-.2983	.6684	.104

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
118	50	1.4163	0.0000	.7465	.7465	0.0000	0.0000	-.118
118	51	.5775	.4390	.6417	.5988	.6579	.4887	-.103
118	52	.4887	.4042	.5854	.4044	.5070	.4749	-.099
118	53	.5034	.3993	.5556	.4224	.4385	.4736	-.087
118	54	.3238	.3991	.4707	.3726	.3839	.4572	-.102
118	55	-.0019	.4504	.3005	.2576	.2468	.0096	-.162
118	56	-.1539	5.1593	.1441	.1268	.1212	.0016	-.242
118	57	.1083	.7861	.1455	.1284	.1297	.0021	-.211
118	58	.1572	.5883	.1509	.1377	.1388	.0027	-.157
118	59	.2185	.2694	.1746	.1558	.1657	.0054	-.085
118	60	.3181	.1969	.2254	.1804	.2179	.0153	.005
118	61	.2451	.1689	.2327	.2027	.2093	.0192	.011

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
118	50	10470.	5518.	5518.	0.0000	0.0000	0.0000	-.003
118	51	5204.	5782.	5395.	-.2050	-.0228	-.0222	-.007
118	52	7396.	8857.	6120.	-.0780	.1184	.1343	.027
118	53	8221.	9072.	6897.	-.0462	.1126	.1269	.052
118	54	5618.	8165.	6463.	-.1479	-.0670	-.0628	.022
118	55	-31.	4793.	4109.	42.1583	-.5729	-.3642	-.074
118	56	-2247.	2103.	1851.	-1150.9274	-1.2197	-.5494	-.187
118	57	1613.	2167.	1912.	-737.4187	.0321	.0332	-.161
118	58	2380.	2283.	2084.	-478.7773	.0824	.0898	-.105
118	59	3752.	2999.	2676.	-304.9531	.2212	.2840	-.013
118	60	8326.	5901.	4723.	-194.0472	.4332	.7645	.178
118	61	6843.	6498.	5661.	-123.8257	.1657	.1986	.175

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
118	50	7392.	0.0000	0.0000	0.0000	0.0000	0.	0.000
118	51	9010.	.1795	.2188	.1790	.3675	600.	-.039
118	52	15131.	.4045	.6793	.2268	.4569	5329.	.018
118	53	16328.	.0733	.0791	.1918	.3858	5024.	-.011
118	54	17346.	.0586	.0623	.1611	.3241	4552.	-.037
118	55	15950.	-.0875	-.0804	.1038	.1812	4726.	-.090
118	56	14592.	-.0930	-.0851	.0607	-.0054	4731.	-.144
118	57	14891.	.0200	.0204	.0547	.0511	4227.	-.145
118	58	15131.	.0158	.0161	.0464	.0630	2789.	-.146
118	59	17171.	.1188	.1348	.0639	.2063	128.	-.068
118	60	26172.	.3439	.5241	.1282	.5443	4888.	.110
118	61	27916.	.0624	.0666	.1170	.5871	3685.	.069

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
118	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
118	51	.3109	.2998	.2798	.3663	-.3195	.4077	.017
118	52	.8276	1.0001	.6910	.4775	-.1332	.5610	.064
118	53	.1456	.1735	.1319	.4049	-.0832	.4803	.024
118	54	.1812	.1574	.1246	.3523	-.3142	.4036	-.002
118	55	45.0322	-.3397	-.2912	10.7181	140.2702	.2306	5.060
118	56	1.6043	-.7335	-.6455	37.3588	-7983.4031	.0117	4.011
118	57	.1853	1.1563	1.1379	25.2296	-5065.6123	.0696	3.169
118	58	.1008	.1151	.1050	17.0236	-3172.3272	.0789	2.496
118	59	1.5437	2.7621	1.6801	11.6785	-1745.9343	.2371	1.961
118	60	1.0810	1.9057	1.5251	8.3755	-860.5211	.6508	1.540
118	61	.2548	.3080	.2683	6.0714	-531.9586	.6929	1.195

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
119	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
119	51	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
119	52	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
119	53	.3759	0.0000	.2629	.2629	0.0000	0.0000	-.013
119	54	.2693	.1938	.2634	.2964	.3064	.2227	-.007
119	55	.1790	.1990	.2327	.1941	.2323	.2148	-.034
119	56	.2273	.1947	.2307	.1791	.2022	.2189	-.028
119	57	.2905	.1939	.2522	.1908	.2213	.2339	.001
119	58	.3851	.2027	.3005	.2389	.2709	.2565	.048
119	59	.4297	.2157	.3488	.2413	.3201	.3020	.076
119	60	.3602	.2244	.3555	.2805	.3076	.3114	.060
119	61	.2246	.2268	.3091	.2598	.2720	.2999	.011

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
119	50	0.	0.	0.	0.0000	0.0000	0.0000	0.000
119	51	0.	0.	0.	0.0000	0.0000	0.0000	0.000
119	52	0.	0.	0.	0.0000	0.0000	0.0000	0.000
119	53	3508.	2453.	2453.	0.0000	0.0000	0.0000	.350
119	54	2689.	2630.	2959.	.0263	.1710	.2063	.253
119	55	2666.	3464.	2889.	.0192	-.0243	-.0238	.182
119	56	4386.	4453.	3456.	.1057	.1641	.1963	.191
119	57	7739.	6719.	5084.	.2187	.3200	.4707	.267
119	58	13440.	10485.	8336.	.3011	.3901	.6396	.366
119	59	29535.	23979.	16585.	.3830	.4973	.9895	.536
119	60	30072.	29677.	23414.	.3269	.2916	.4117	.480
119	61	20599.	28347.	23829.	.1327	.0174	.0177	.345

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
119	50	0.	0.0000	0.0000	0.0000	0.0000	0.	0.000
119	51	0.	0.0000	0.0000	0.0000	0.0000	0.	0.000
119	52	0.	0.0000	0.0000	0.0000	0.0000	0.	0.000
119	53	9332.	0.0000	0.0000	0.0000	0.0000	2374.	0.000
119	54	9983.	.0652	.0697	.2247	1.8843	1824.	-.063
119	55	14886.	.3293	.4911	.2398	1.9471	1250.	-.032
119	56	19296.	.2285	.2962	.2366	1.9515	3250.	-.028
119	57	26640.	.2756	.3805	.2455	1.9831	7000.	-.017
119	58	34892.	.2365	.3097	.2432	1.9362	9251.	-.015
119	59	68728.	.4923	.9697	.3009	1.0465	12000.	.027
119	60	83468.	.1765	.2144	.2731	1.9180	10987.	.005
119	61	91690.	.0896	.0985	.2305	1.7737	9225.	-.022

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
119	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
119	51	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
119	52	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
119	53	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
119	54	.2420	.2199	.2475	1.0089	1.0998	1.1592	-.132
119	55	1.8390	1.6968	1.4151	1.1161	1.0825	1.2048	-.072
119	56	1.0054	1.2757	2.9902	1.0808	1.4582	1.2147	-.063
119	57	1.9489	1.4444	1.0929	1.0497	1.8671	1.2662	-.057
119	58	.6139	.9898	.7870	1.9483	1.0020	1.2001	-.064
119	59	1.1456	2.0400	1.4110	1.9963	1.0978	1.3952	-.045
119	60	2.4901	2.6295	1.4966	1.8769	1.9195	1.2168	-.057
119	61	3.3991	3.3450	2.2900	2.7685	1.4292	1.0162	-.068

CØ	YR	RHØ*(1) (D)	RHØ*(2) (DA/A/K6)	RHØ*(3) (T)	RHØ*(4) (X(3))	RHØ*(5) (2A/2)	RHØ*(6) *(DIV)	G(RHØ)
120	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
120	51	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
120	52	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
120	53	.1334	0.0000	.2047	.2047	0.0000	0.0000	-.040
120	54	.2362	.1450	.2121	.2501	.2581	.1852	-.014
120	55	.2950	.1441	.2420	.2247	.2619	.1828	.024
120	56	.1542	.1359	.2107	.1219	.1702	.1722	-.014
120	57	.1802	.1324	.1996	.1317	.1456	.1691	-.024
120	58	.2386	.1357	.2137	.1620	.1759	.1760	-.001
120	59	.2575	.1411	.2295	.1519	.1998	.1977	.017
120	60	.1793	.1393	.2116	.1356	.1661	.1930	-.006
120	61	.0983	.1250	.1704	.0955	.1170	.1560	-.053

CØ	YR	X(1) (D)	X(2) (A.RHØ*(3))	X(3) (T)	DX/X (T)	DX/X (X(3))	DX/X-1 (X(3))	G(X)
120	50	0.	0.	0.	0.0000	0.0000	0.0000	0.000
120	51	0.	0.	0.	0.0000	0.0000	0.0000	0.000
120	52	0.	0.	0.	0.0000	0.0000	0.0000	0.000
120	53	303.	464.	464.	0.0000	0.0000	0.0000	.447
120	54	572.	513.	605.	.3563	.2324	.3027	.333
120	55	998.	818.	760.	.2918	.2033	.2551	.324
120	56	1205.	1645.	952.	.2589	.2020	.2532	.304
120	57	1742.	1929.	1272.	.2742	.2515	.3361	.315
120	58	2736.	2450.	1858.	.2938	.3150	.4600	.356
120	59	5670.	5055.	3345.	.3437	.4444	.8001	.481
120	60	6235.	7357.	4716.	.2817	.2907	.4100	.446
120	61	5396.	9352.	5243.	.1832	.1004	.1116	.349

CØ	YR	A (D)	DA/A (D)	DA/A-1 (D)	*DA/A (T)	K(7) K3(T)	DEBT	G(DA/A)
120	50	0.	0.0000	0.0000	0.0000	0.0000	0.	0.000
120	51	0.	0.0000	0.0000	0.0000	0.0000	0.	0.000
120	52	0.	0.0000	0.0000	0.0000	0.0000	0.	0.000
120	53	2270.	0.0000	0.0000	0.0000	0.0000	1025.	0.000
120	54	2421.	.0623	.0665	.2763	1.3861	896.	.132
120	55	3382.	.2841	.3969	.3016	1.5817	563.	.107
120	56	7811.	.5670	1.3095	.3640	1.8408	2641.	.127
120	57	9664.	.1917	.2372	.3297	1.6803	2000.	.084
120	58	11465.	.1570	.1863	.2888	1.4545	2001.	.048
120	59	22019.	.4793	.9205	.3324	1.5955	6278.	.067
120	60	34766.	.3666	.5789	.3426	1.6409	5828.	.060
120	61	54857.	.3662	.5778	.3490	1.7649	1435.	.053

CØ	YR	K(1) (D)	K(2) (X(3))	K(3) (X(2))	*K(4) (T)	K(5) (DX/X/RHØ)	K(6) (X(3))(T)	G(K)
120	50	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
120	51	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
120	52	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
120	53	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
120	54	.2639	.2493	.2939	1.4915	1.6792	1.9046	.294
120	55	.9629	1.2642	1.1737	1.6498	1.2054	2.0925	.221
120	56	3.6755	4.6492	2.6908	2.1132	1.2289	2.6788	.243
120	57	1.0637	1.4558	.9601	1.9496	1.3734	2.4903	.177
120	58	.6582	.9691	.7350	1.6406	1.3748	2.1282	.117
120	59	1.8613	3.1549	2.0876	1.6814	1.4970	2.3553	.104
120	60	2.0444	2.7024	1.7325	1.7747	1.3315	2.4597	.095
120	61	3.7233	3.8316	2.1481	2.2365	1.0747	2.7906	.126

2-1-61

APPENDIX D

GRAPHS OF SELECTED VARIABLES

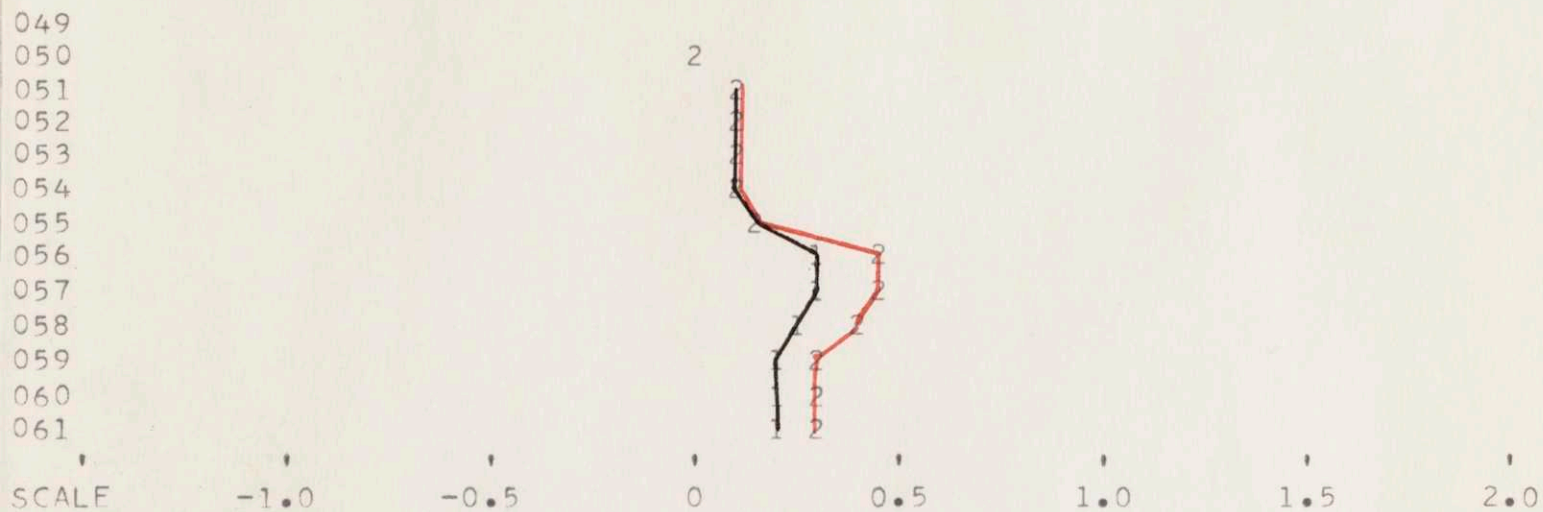


BEECH-NUT LIFE SAVERS, INCORPORATED

CØ. ID. NØ. 1

1=K(4)

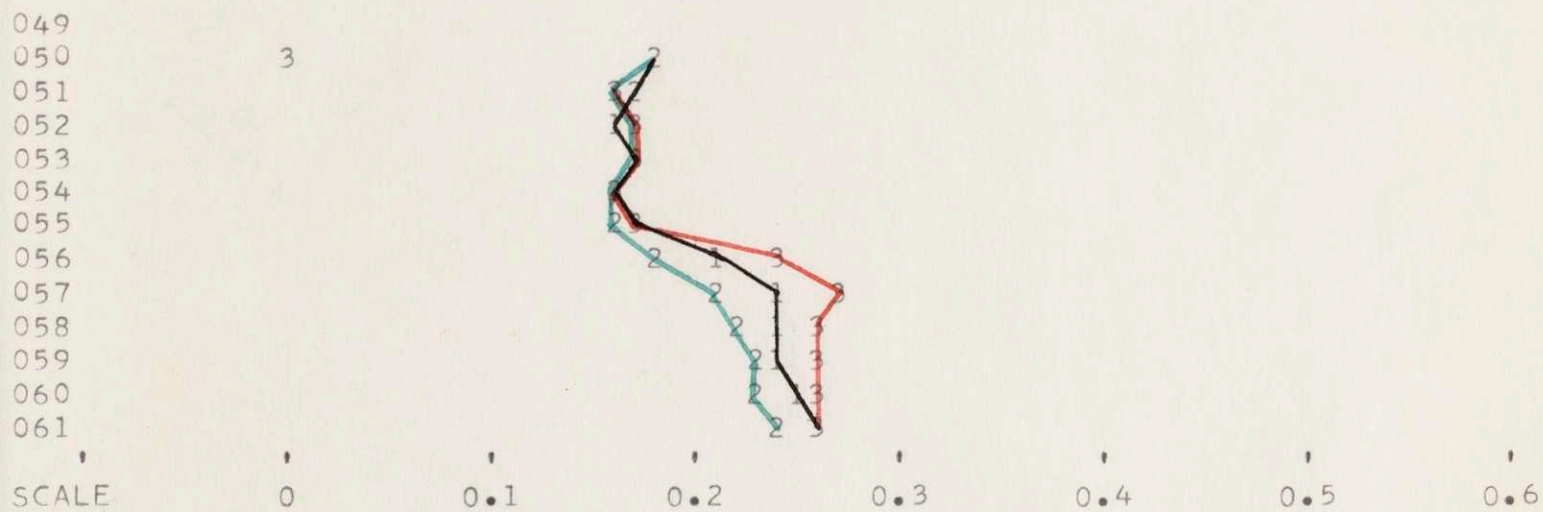
2=K(6)



1=RHØ(3)

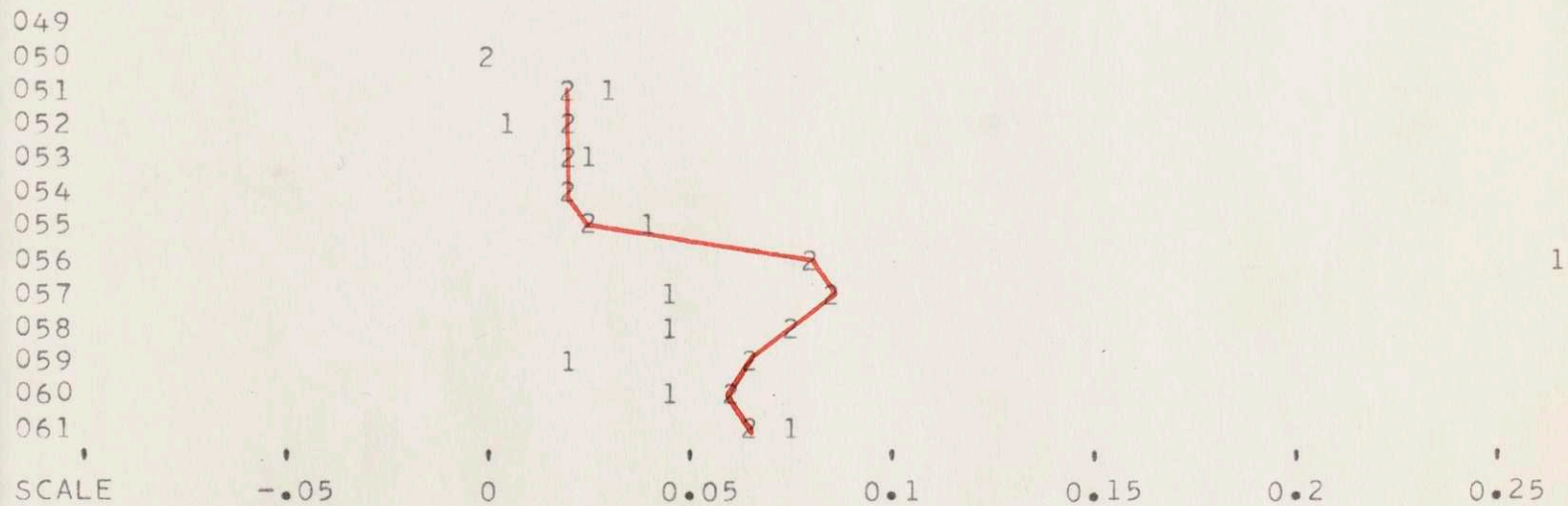
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3=RHØ(6)



1=DA/A(D)

2=DA/A(T)

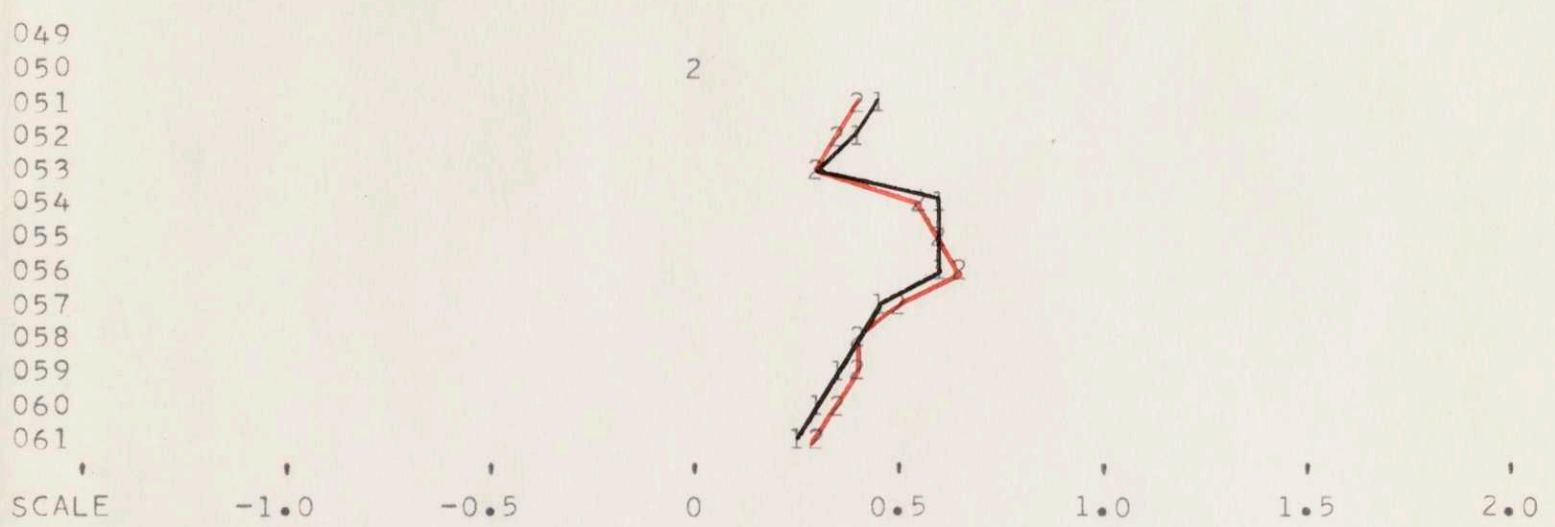


CALIFORNIA PACKING CORPORATION

CO. ID. NO. 2

1=K(4)

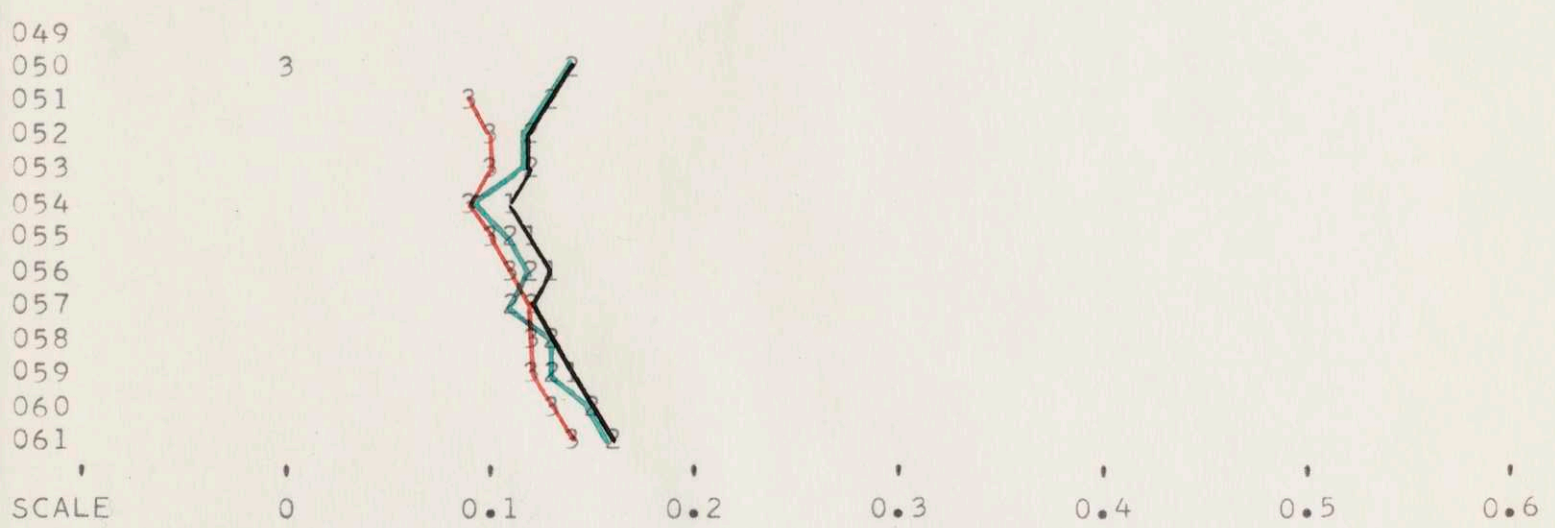
2=K(6)



1=RHØ(3)

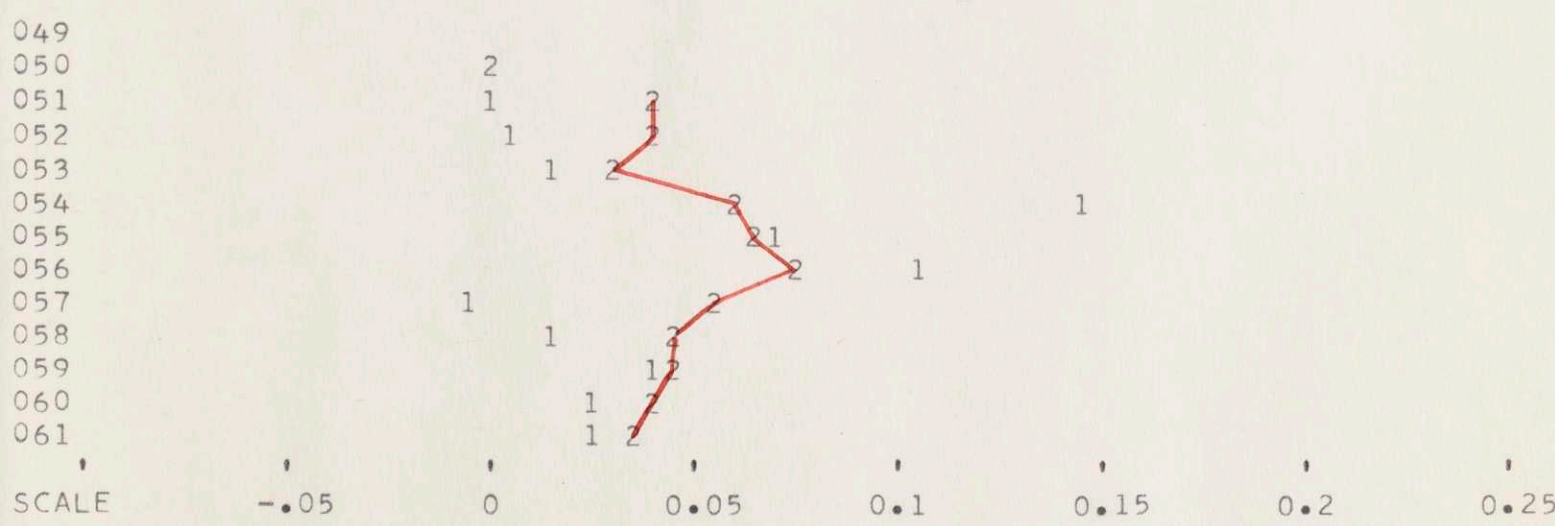
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)



1=K(4)

2=K(6)

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SCALE -1.0 -0.5 0 0.5 1.0 1.5 2.0

1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

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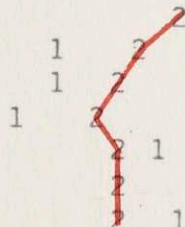
SCALE 0 0.1 0.2 0.3 0.4 0.5 0.6

1=DA/A(D)

2=DA/A(T)

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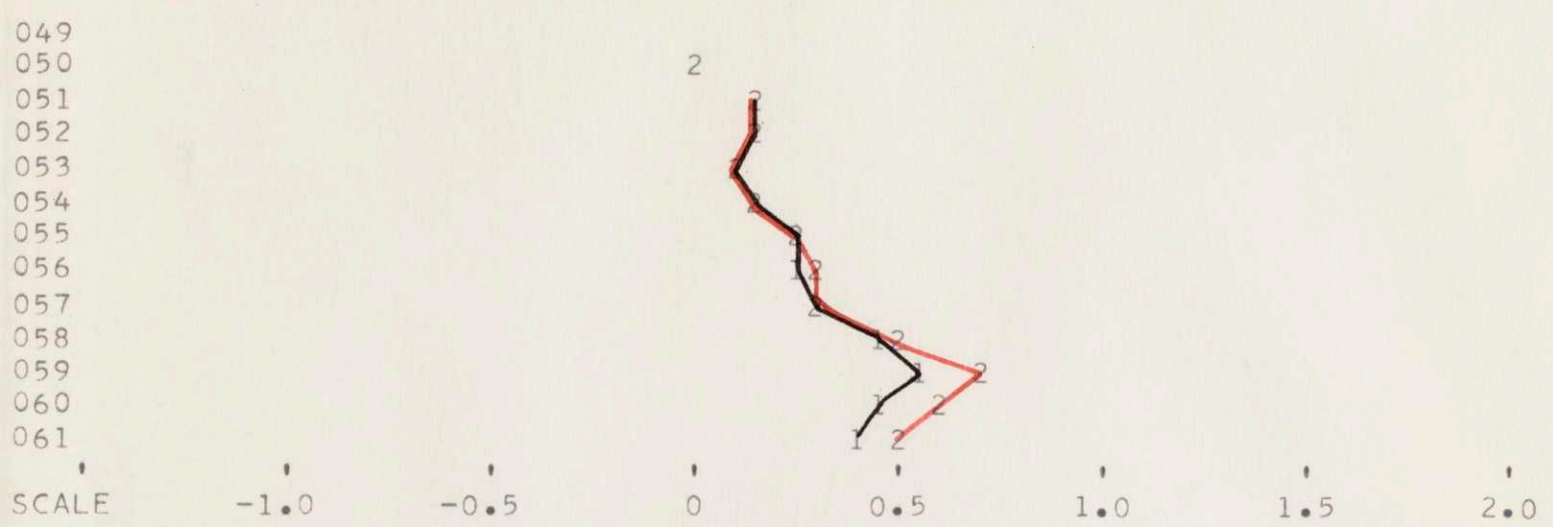
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CORN PRODUCTS COMPANY

CØ. ID. NØ. 5

1=K(4)

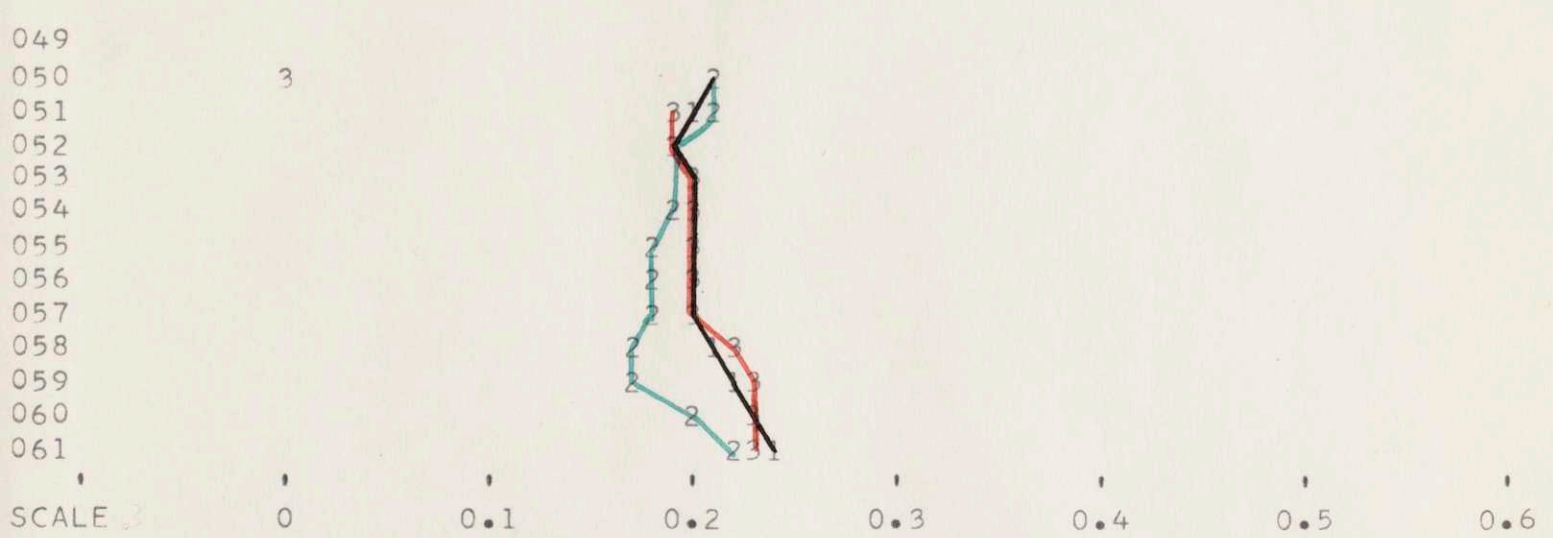
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1=RHØ(3)

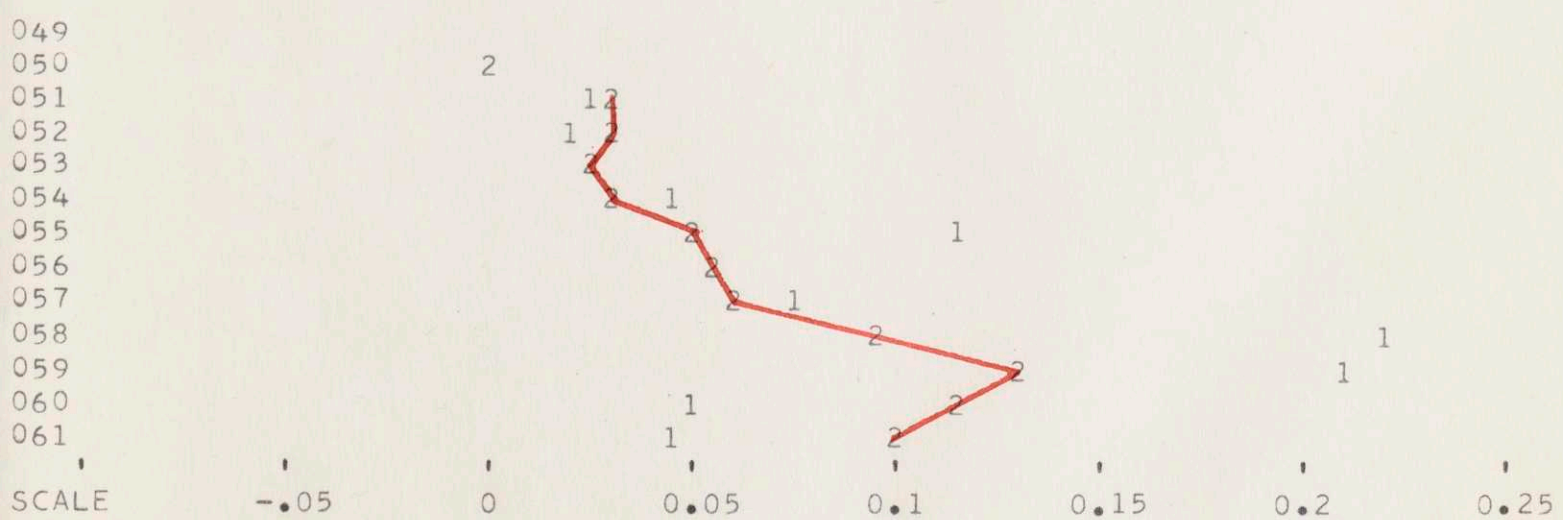
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)



GENERAL FØØDS CØRPØRATIØN

CØ. ID. NØ. 6

1=K(4)

2=K(6)

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SCALE -1.0 -0.5 0 0.5 1.0 1.5 2.0

1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

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SCALE 0 0.1 0.2 0.3 0.4 0.5 0.6

1=DA/A(D)

2=DA/A(T)

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SCALE -0.05 0 0.05 0.1 0.15 0.2 0.25

1=K(4)

2=K(6)

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SCALE -1.0 -0.5 0 0.5 1.0 1.5 2.0

1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

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SCALE 0 0.1 0.2 0.3 0.4 0.5 0.6

1=DA/A(D)

2=DA/A(T)

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1

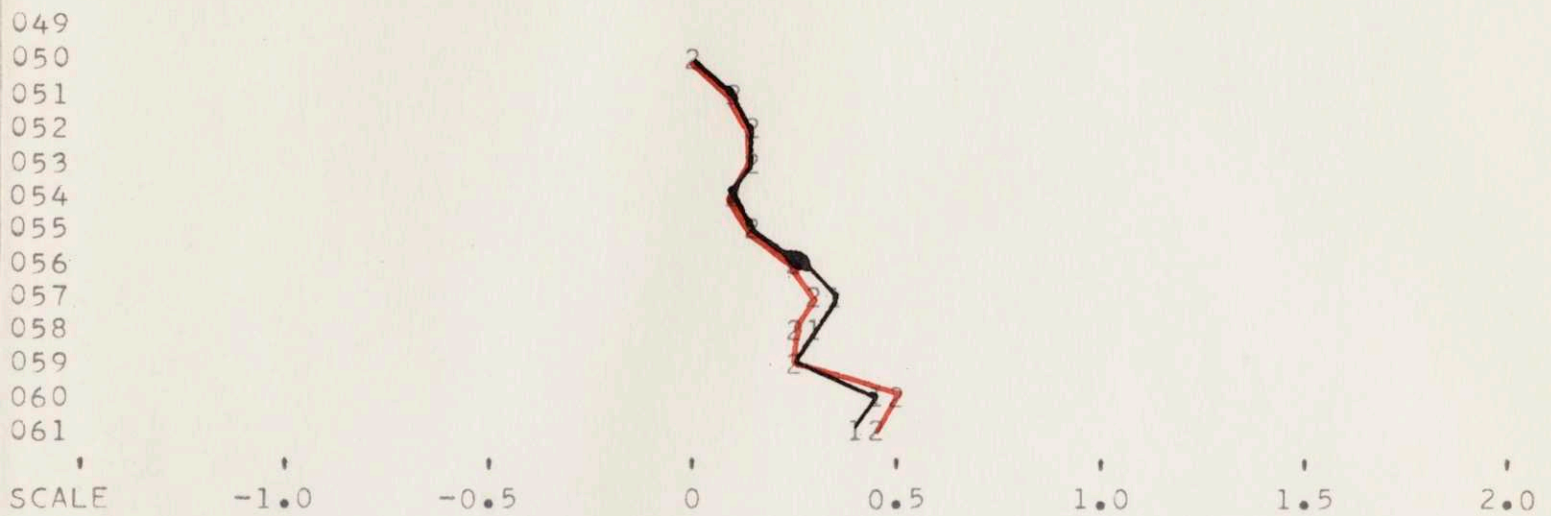
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GREEN GIANT COMPANY

CØ. ID. NØ. 8

1=K(4)

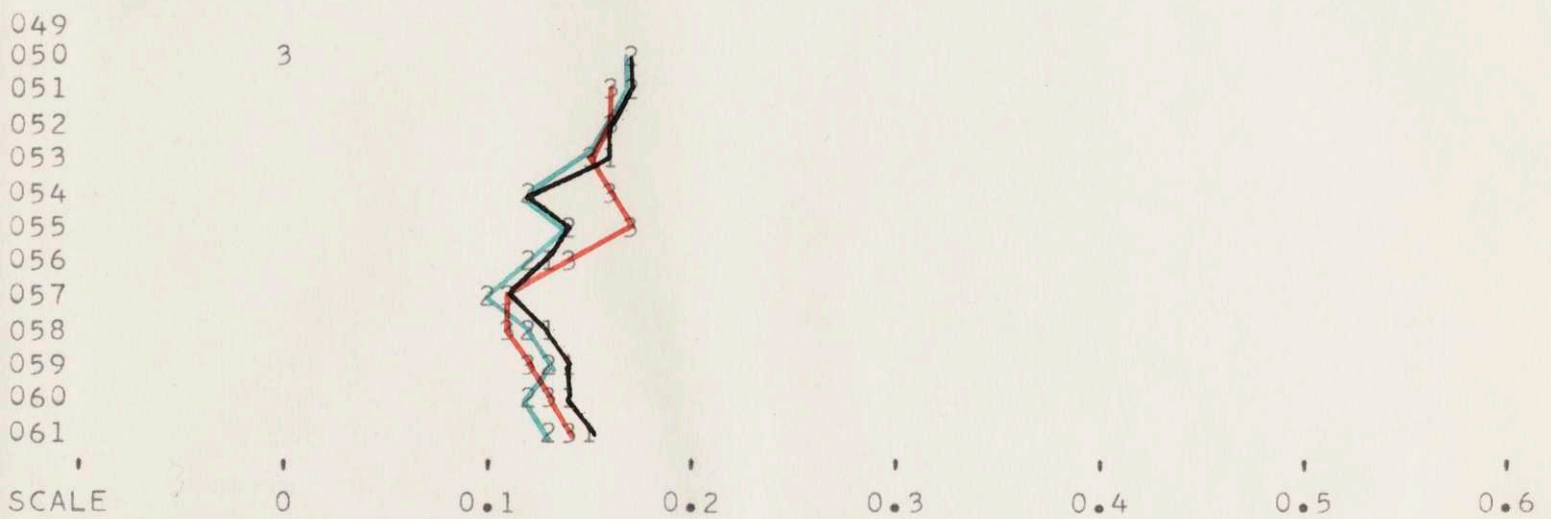
2=K(6)



1=RHØ(3)

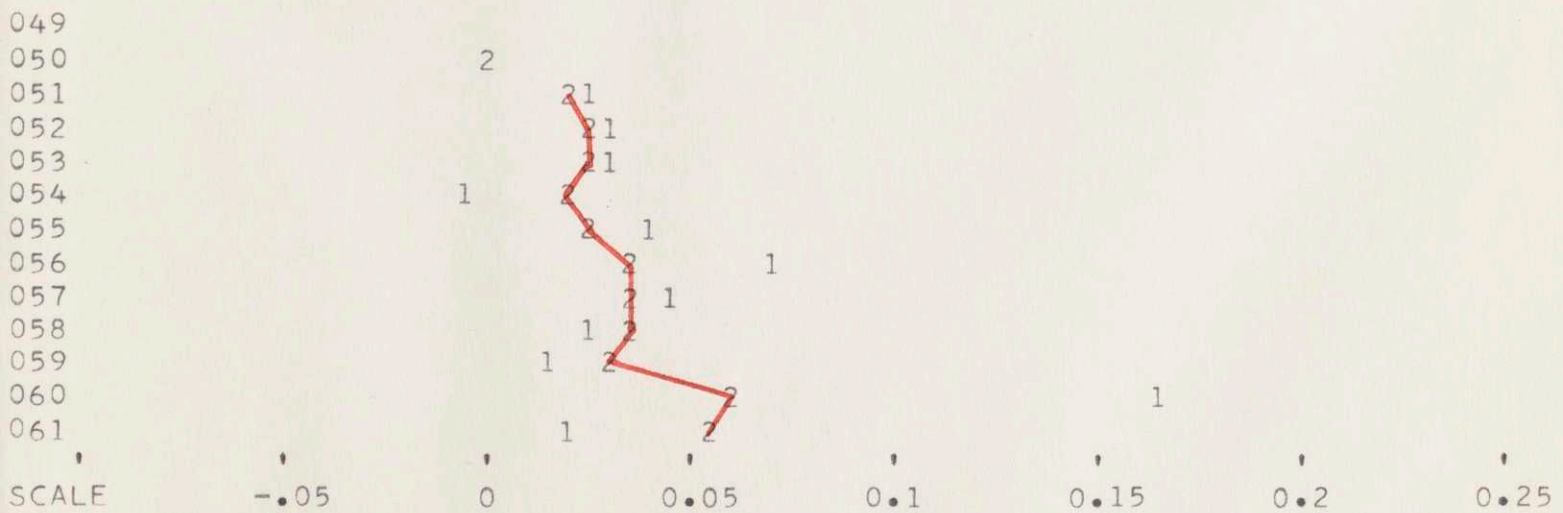
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)

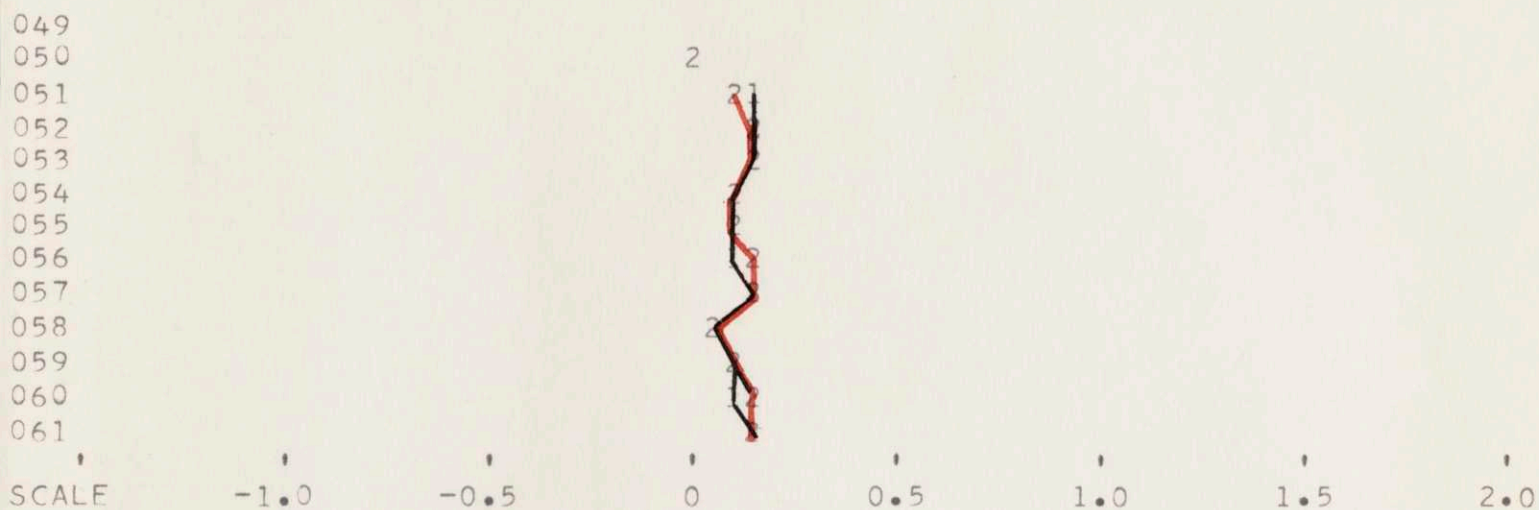


HERSHEY CHOCOLATE CORPORATION

CØ. ID. NØ. 9

1=K(4)

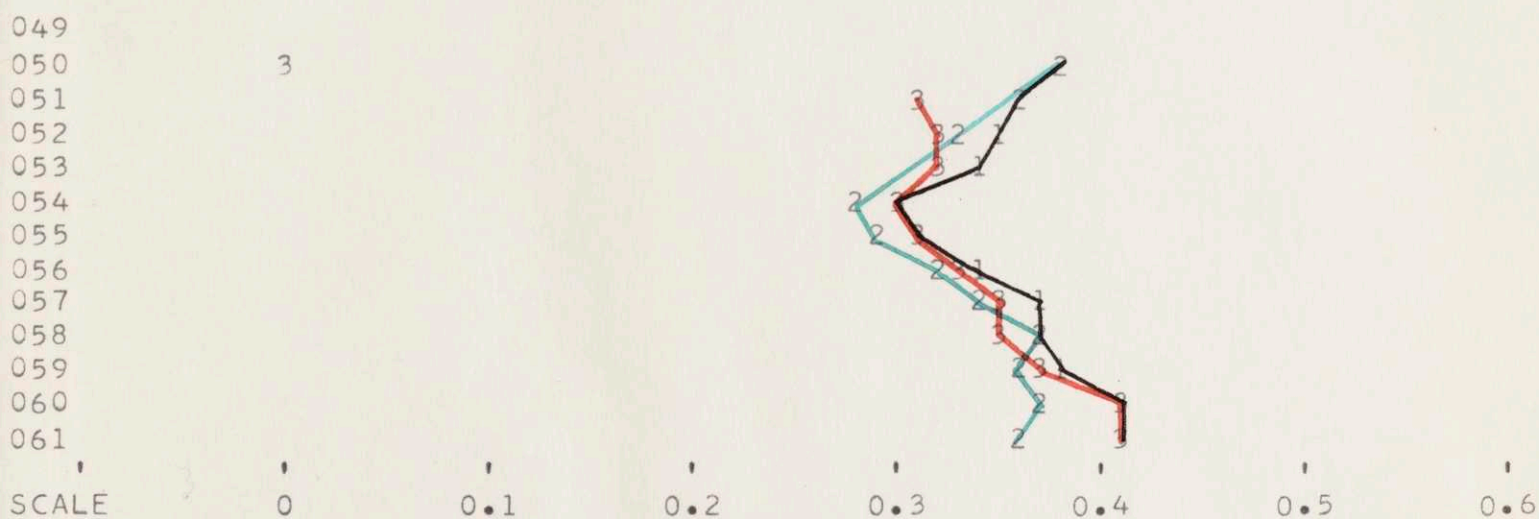
2=K(6)



1=RHØ(3)

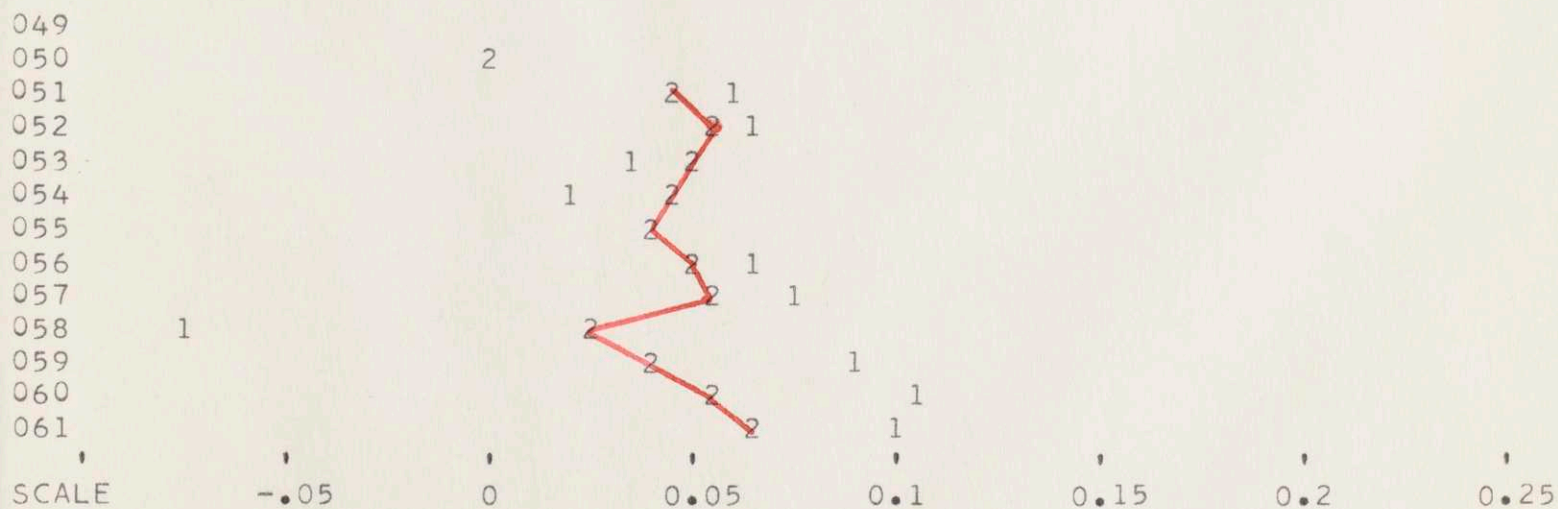
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)

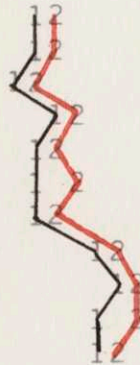


1=K(4)

2=K(6)

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SCALE -1.0 -0.5 0 0.5 1.0 1.5 2.0

1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

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SCALE 0 0.1 0.2 0.3 0.4 0.5 0.6

1=DA/A(D)

2=DA/A(T)

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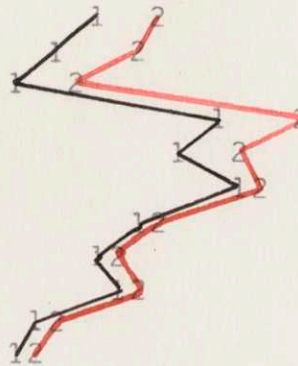
SCALE -0.05 0 0.05 0.1 0.15 0.2 0.25

1=K(4)

2=K(6)

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SCALE -1.0 -0.5 0 0.5 1.0 1.5 2.0

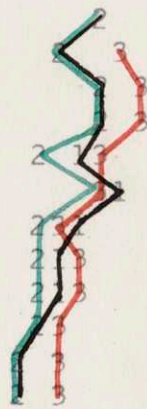
1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

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SCALE 0 0.1 0.2 0.3 0.4 0.5 0.6

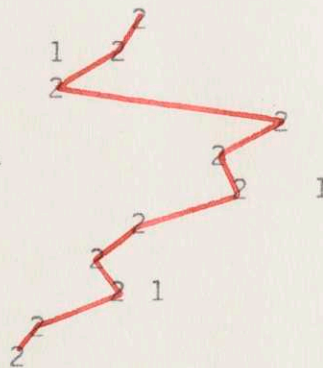
1=DA/A(D)

2=DA/A(T)

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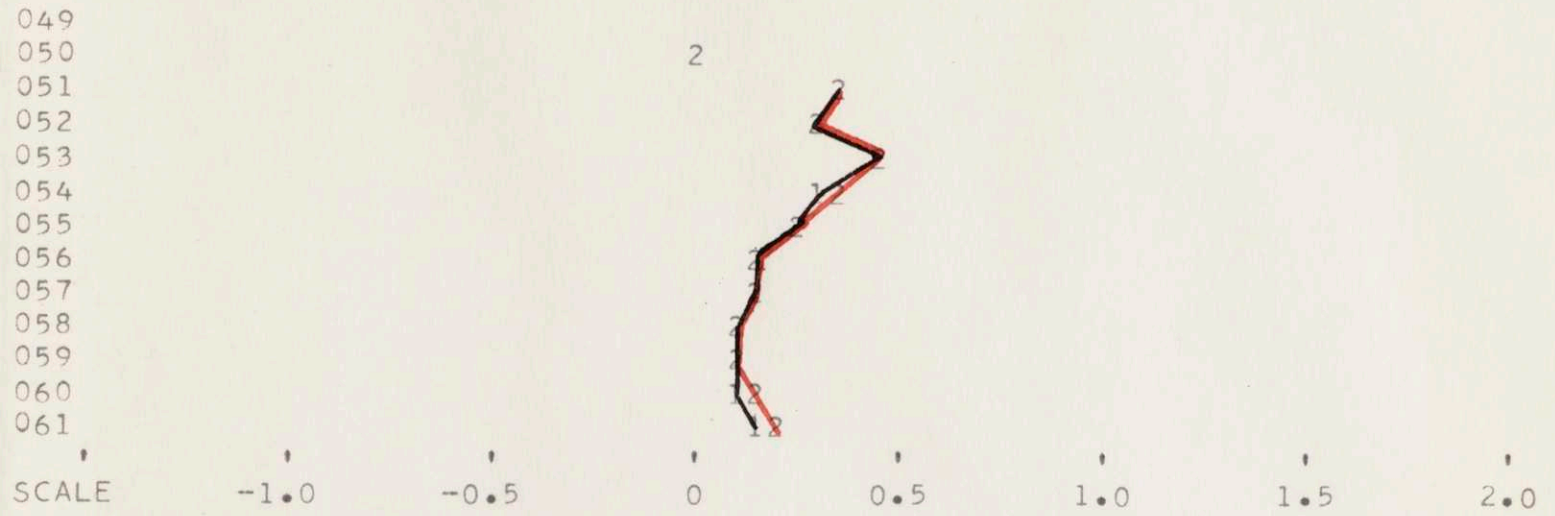
SCALE -0.05 0 0.05 0.1 0.15 0.2 0.25

MCCORMICK + COMPANY, INCORPORATED

CO. ID. NO. 12

1=K(4)

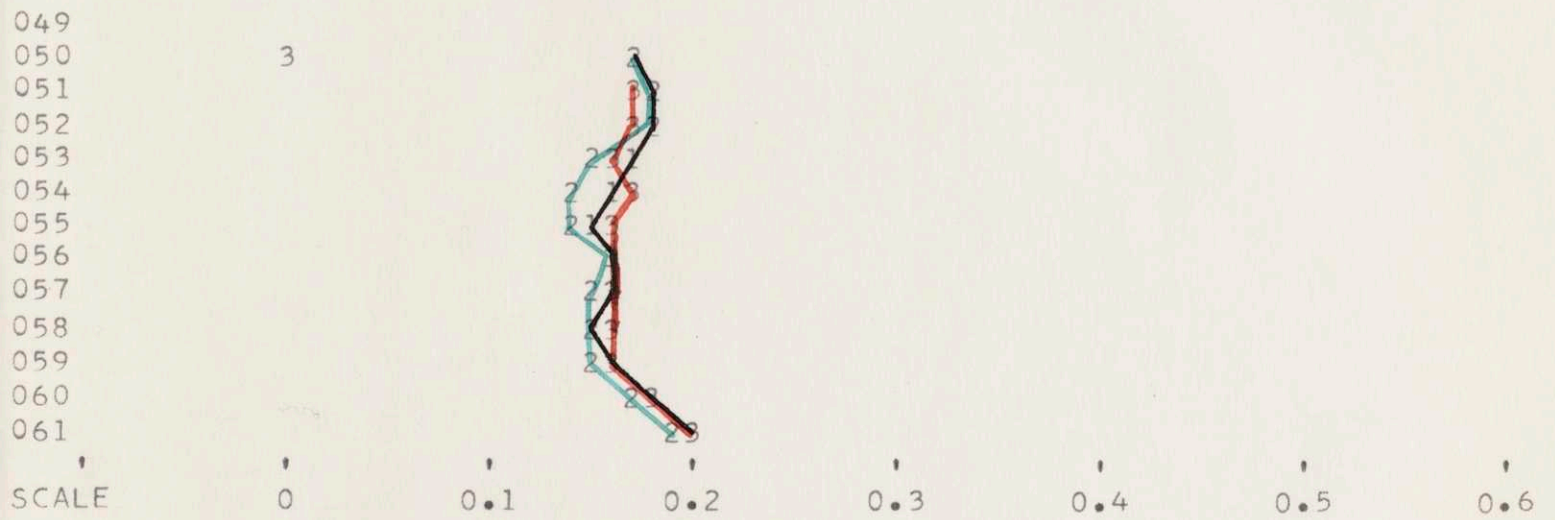
2=K(6)



1=RHØ(3)

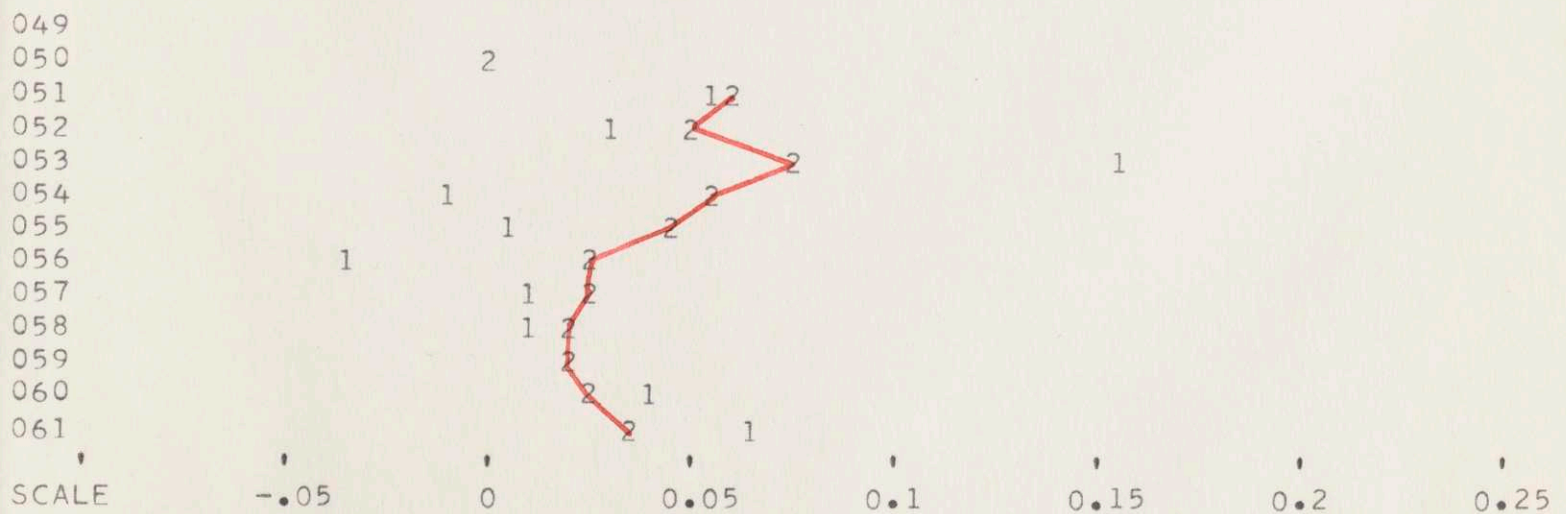
2=RHØ(4)

3=RHØ(6)



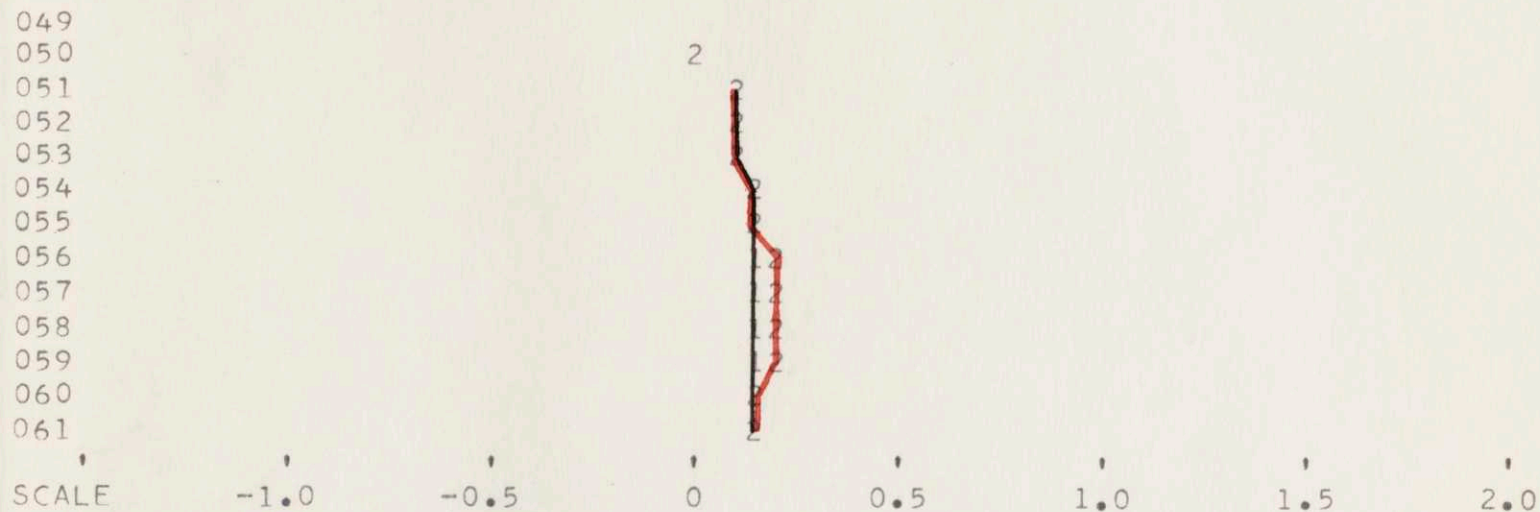
1=DA/A(D)

2=DA/A(T)



1=K(4)

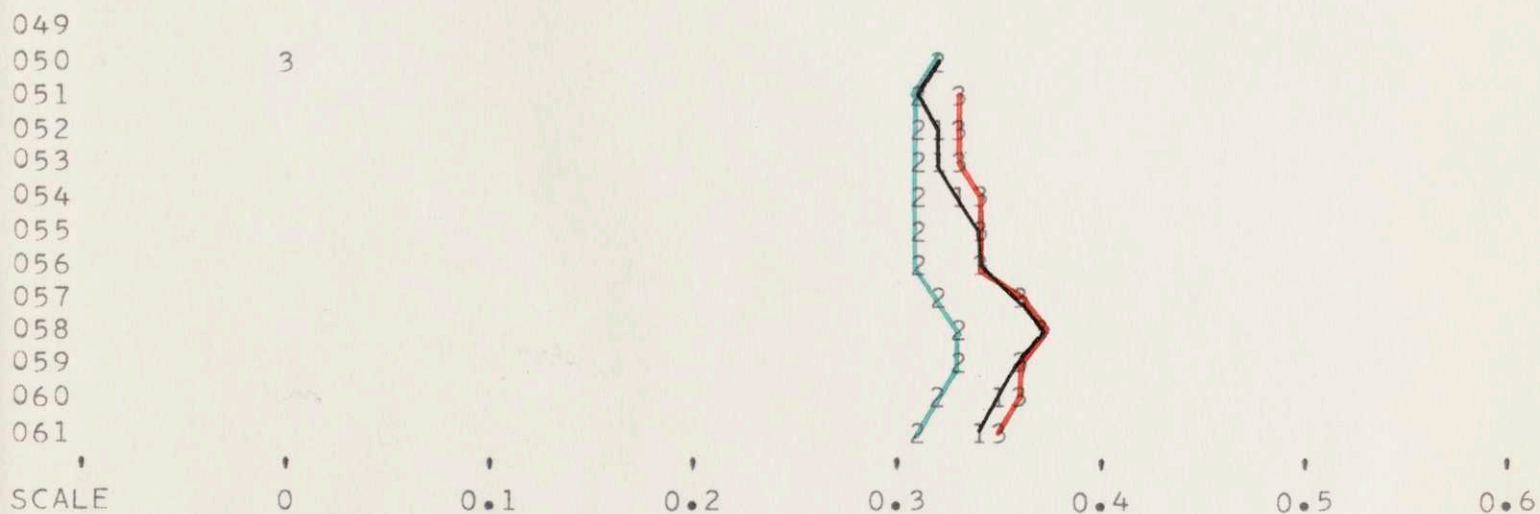
2=K(6)



1=RHØ(3)

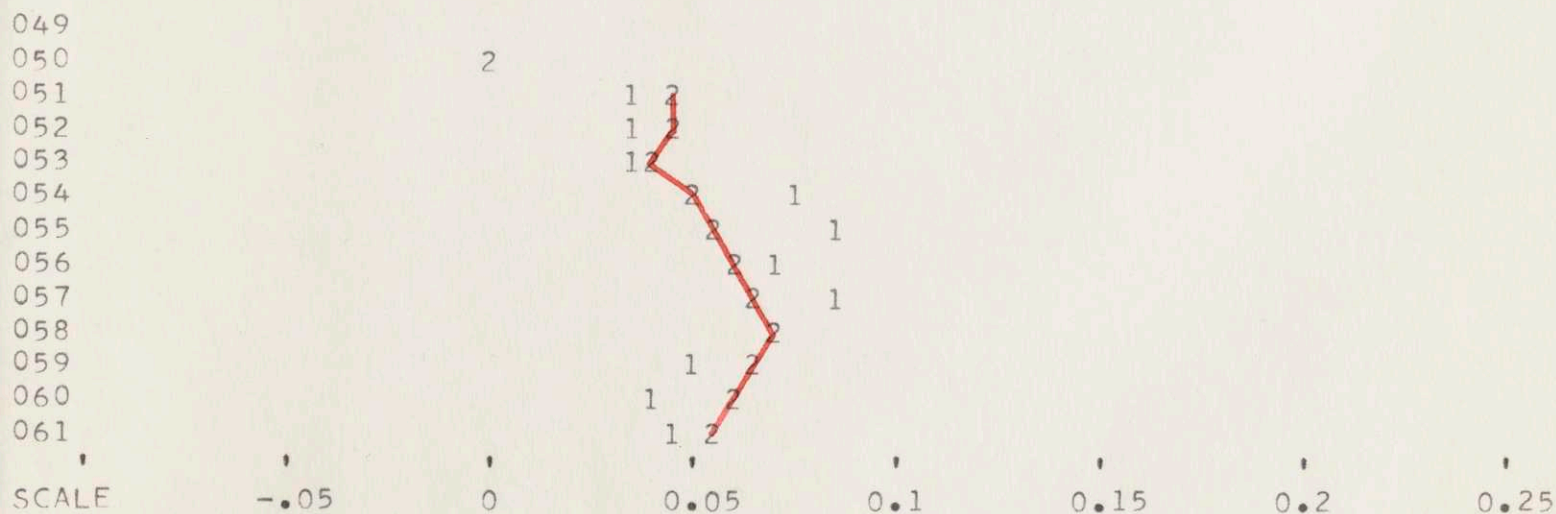
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)



STALEY MANUFACTURING COMPANY

CØ. ID. NØ. 14

1=K(4)

2=K(6)

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SCALE -1.0 -0.5 0 0.5 1.0 1.5 2.0

1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

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SCALE 0 0.1 0.2 0.3 0.4 0.5 0.6

1=DA/A(D)

2=DA/A(T)

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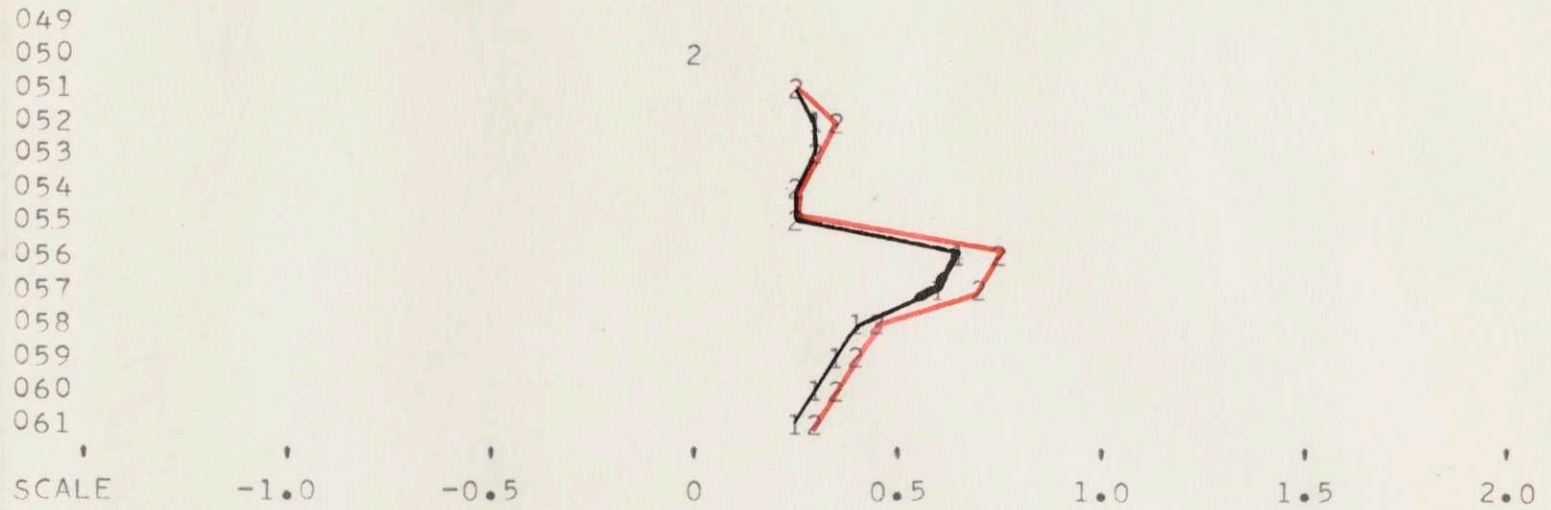
SCALE -0.05 0 0.05 0.1 0.15 0.2 0.25

STANDARD BRANDS, INCORPORATED

CØ. ID. NØ. 15

1=K(4)

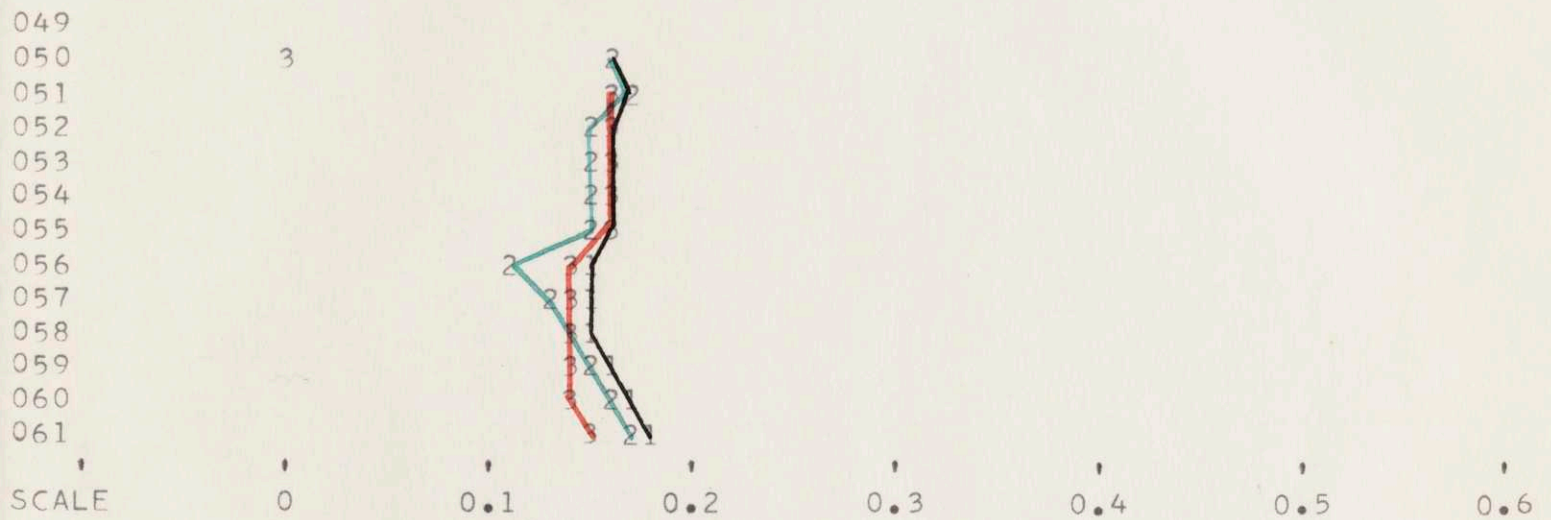
2=K(6)



1=RHØ(3)

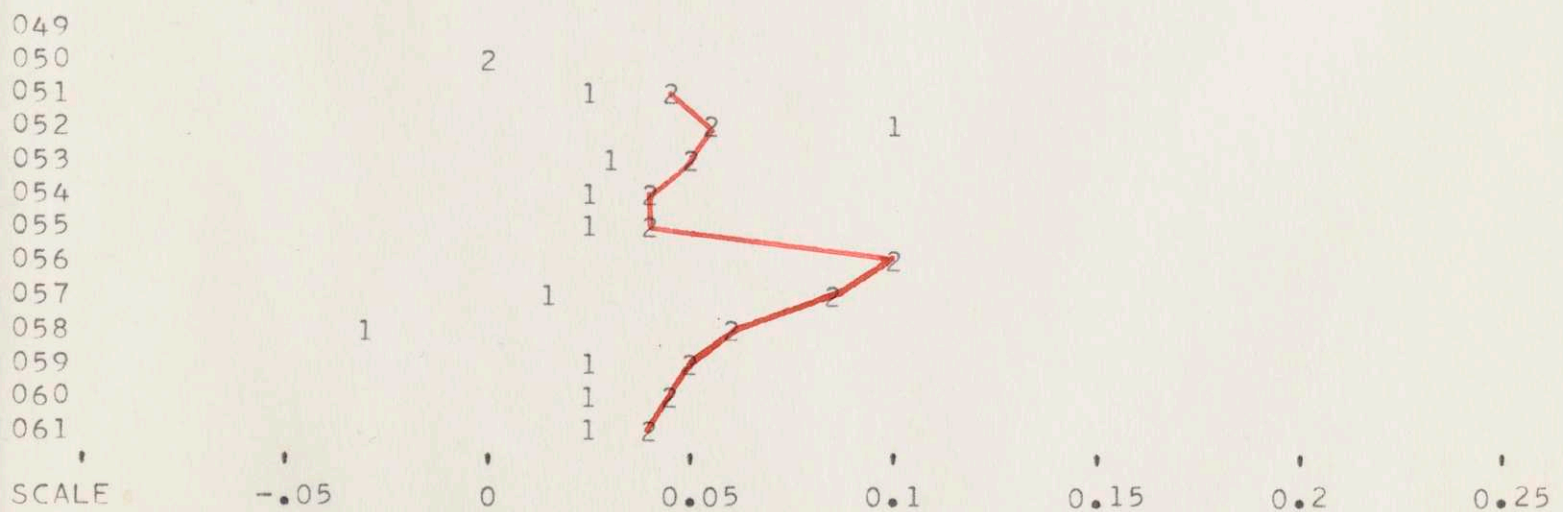
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)

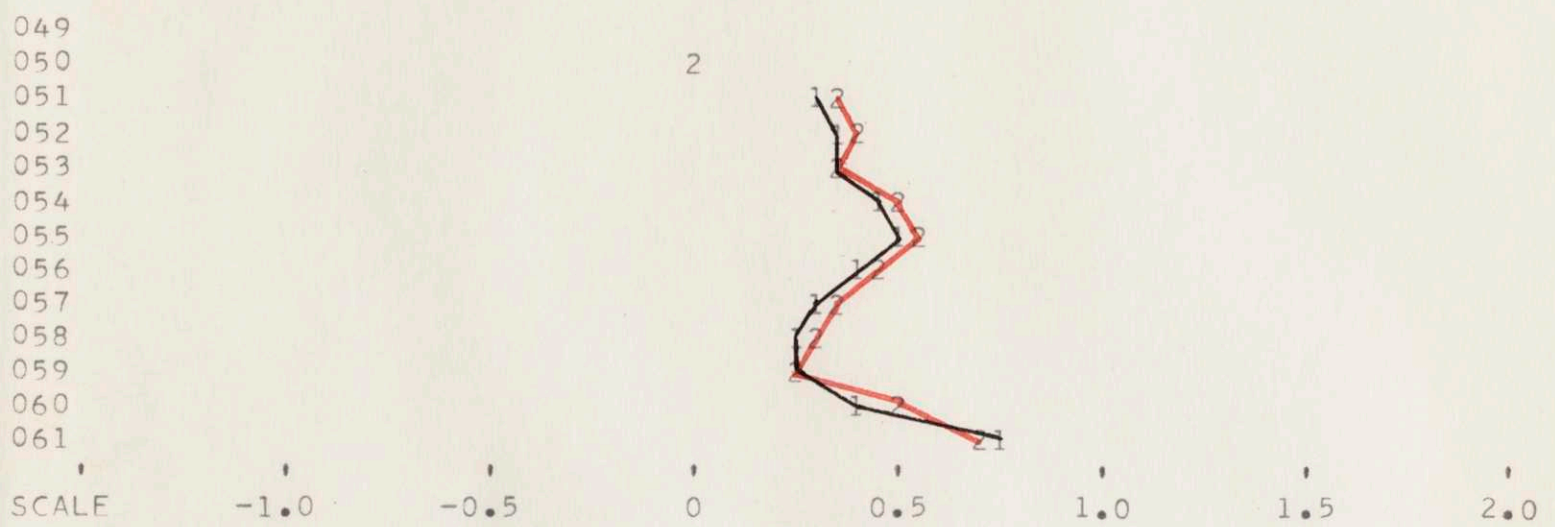


STØKELY-VAN CAMP, INCORPORATED

CØ. ID. NØ. 16

1=K(4)

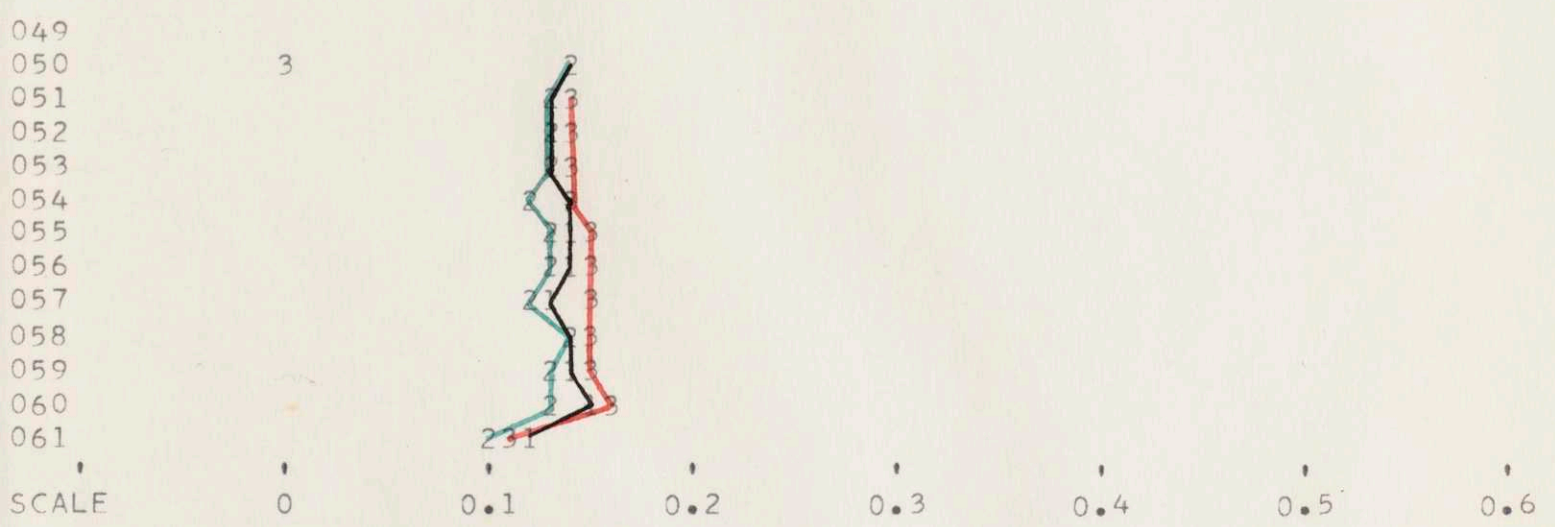
2=K(6)



1=RHØ(3)

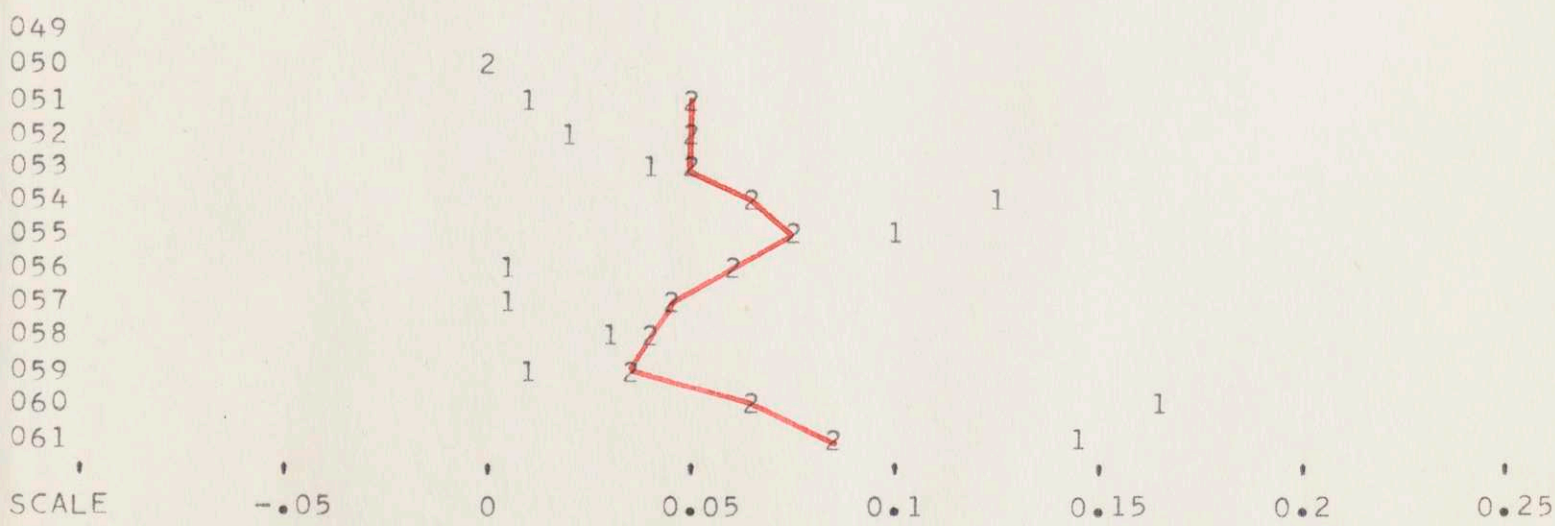
2=RHØ(4)

3=RHØ(6)



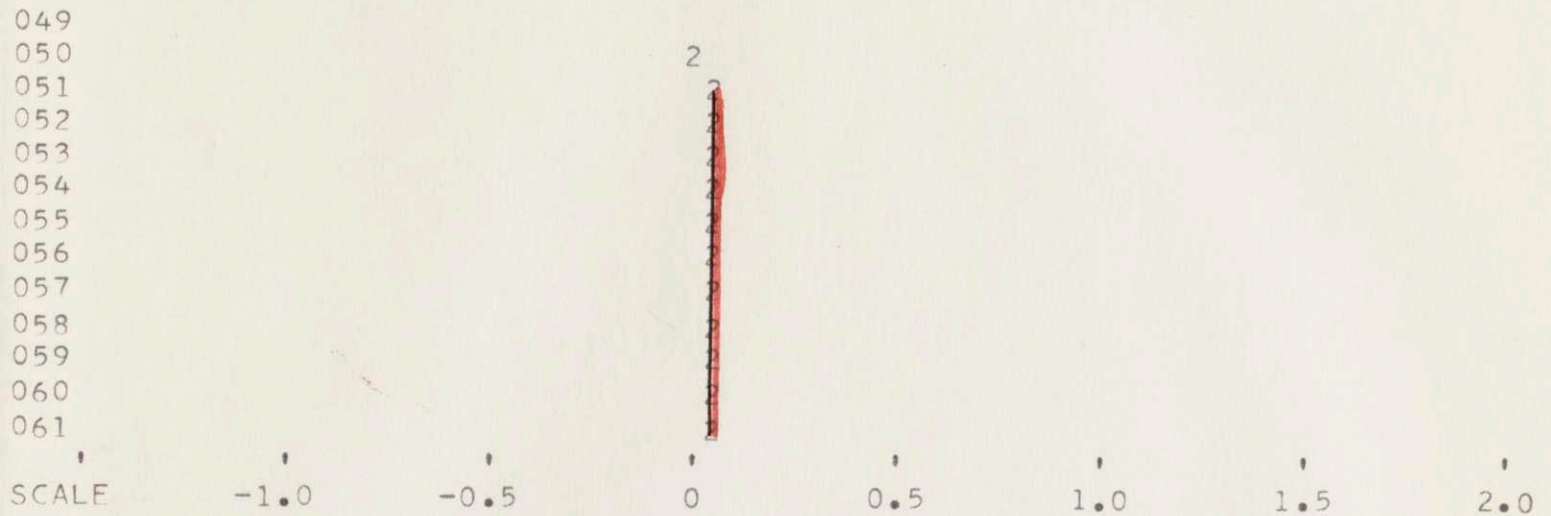
1=DA/A(D)

2=DA/A(T)



1=K(4)

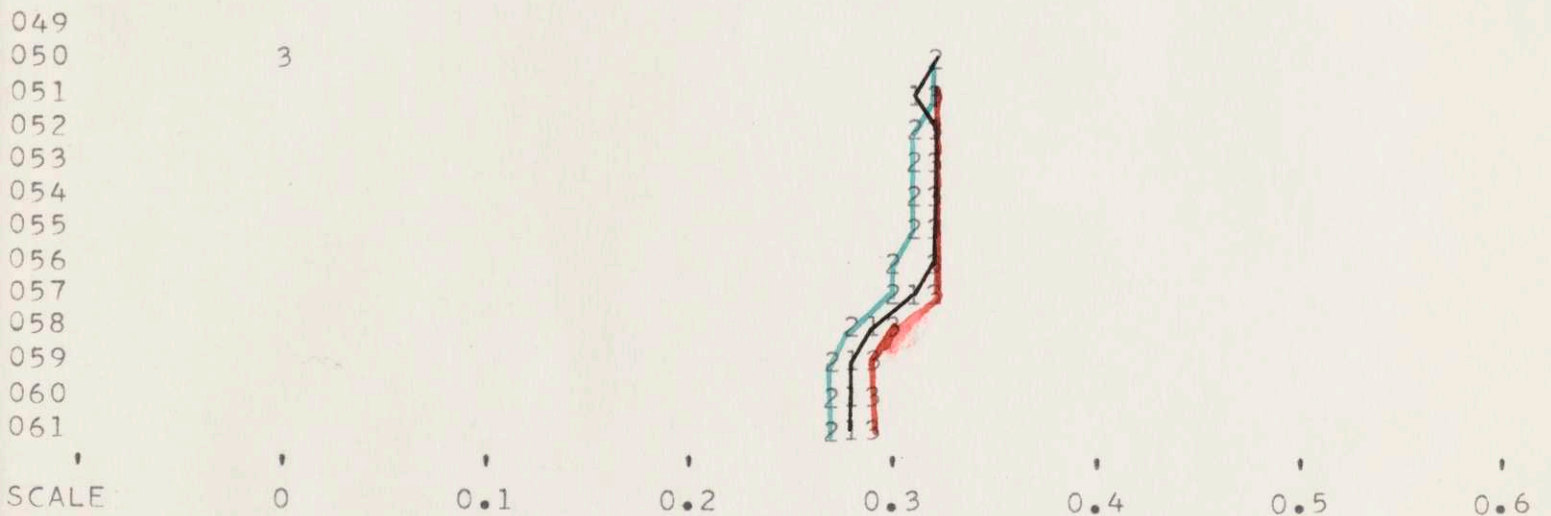
2=K(6)



1=RHØ(3)

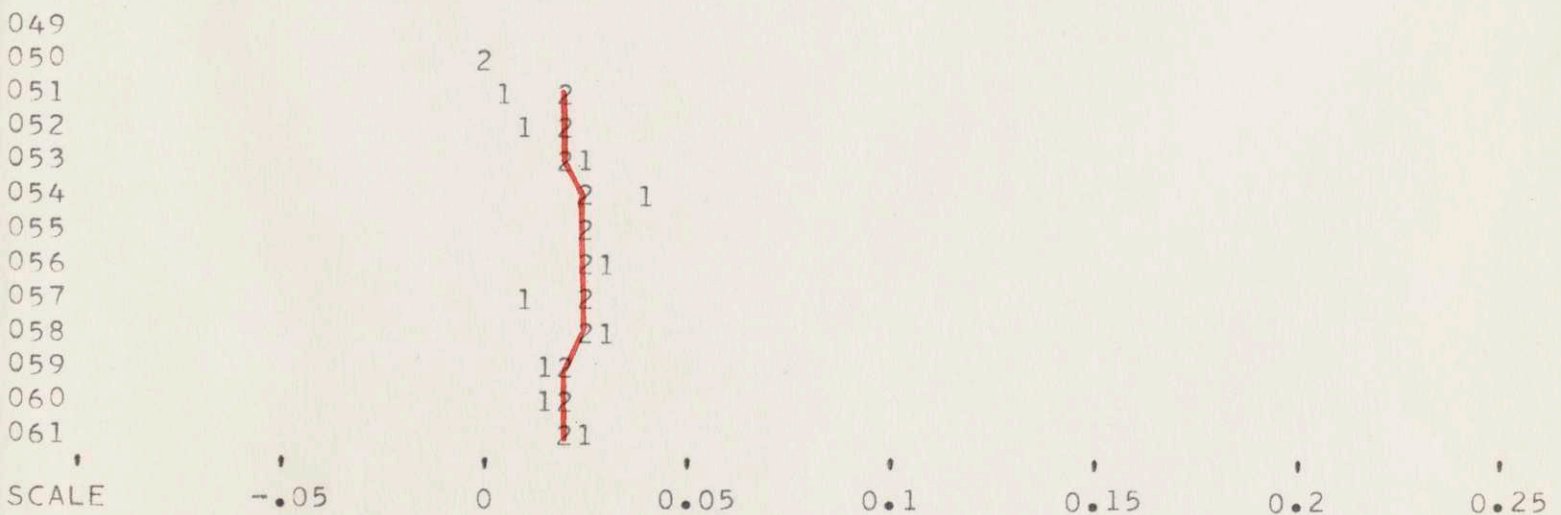
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)

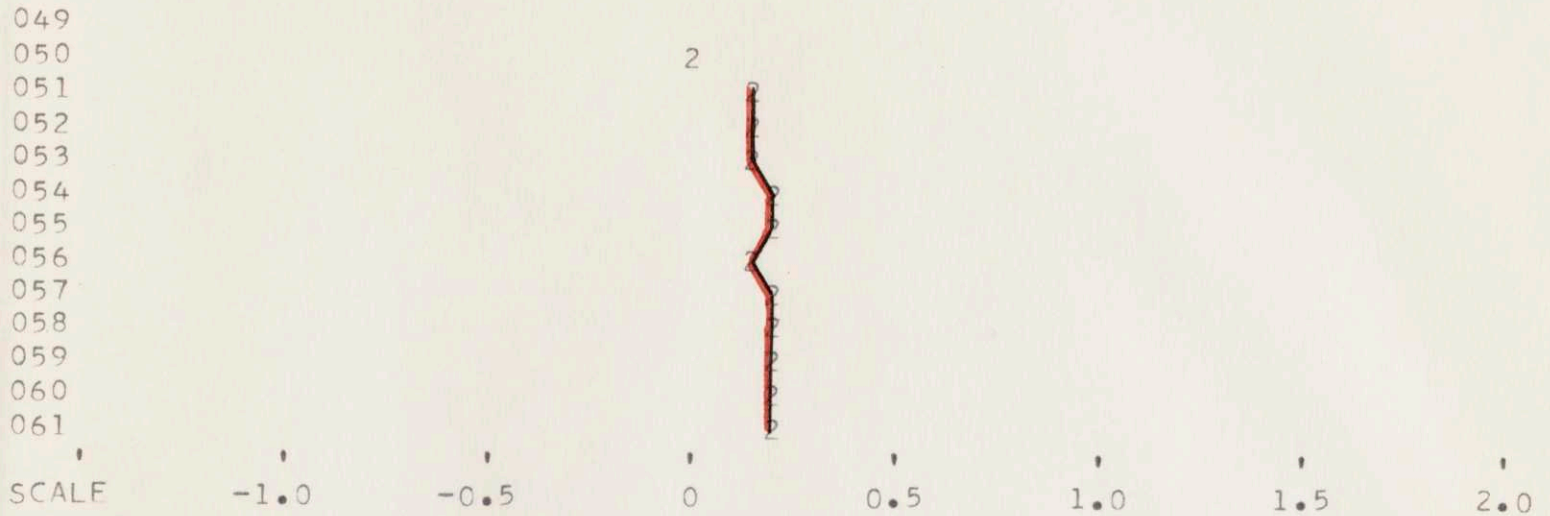


ALLIED MILLS, INCORPORATED

CØ. ID. NØ. 18

1=K(4)

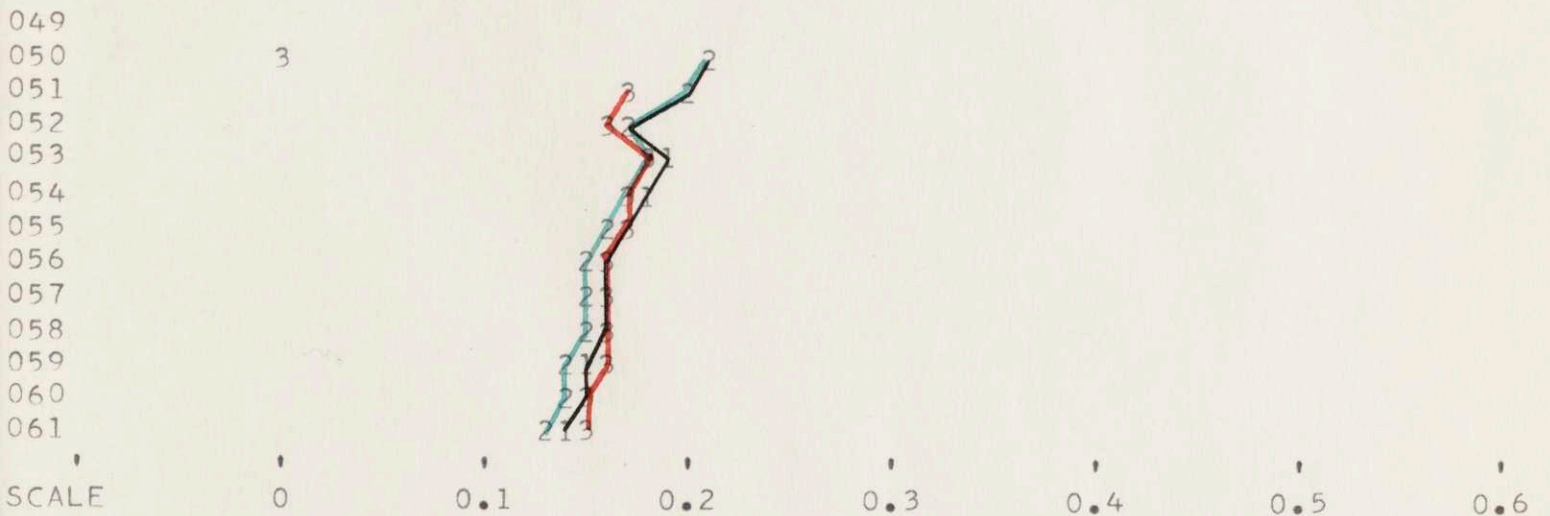
2=K(6)



1=RHØ(3)

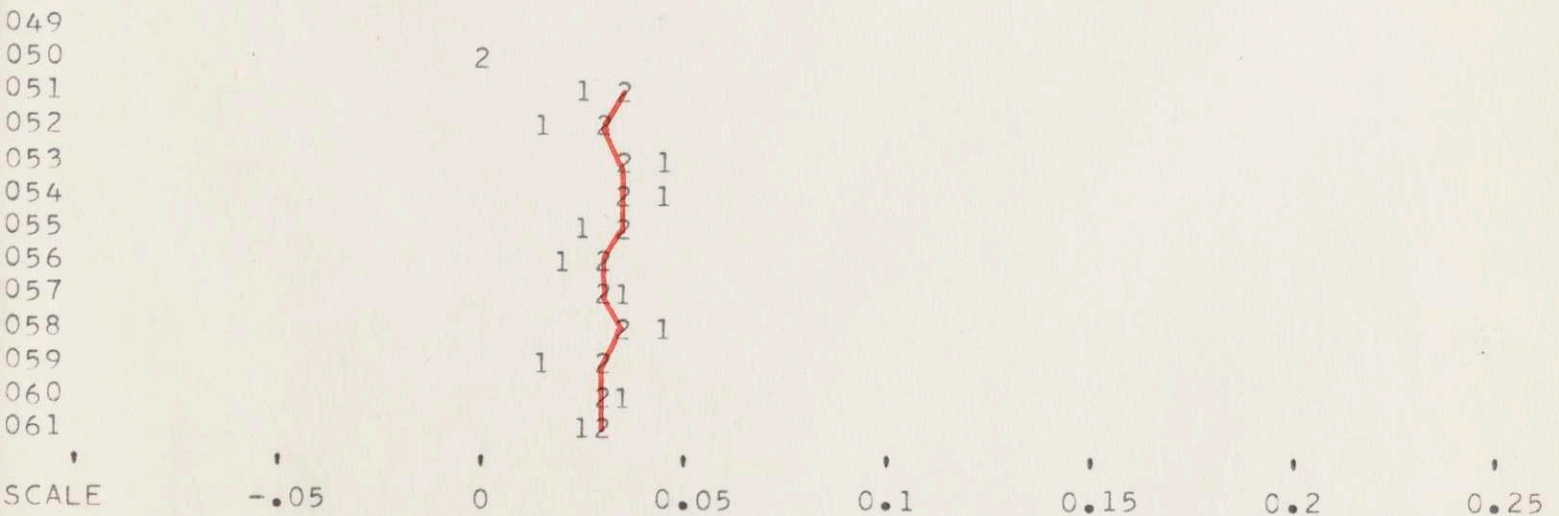
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)

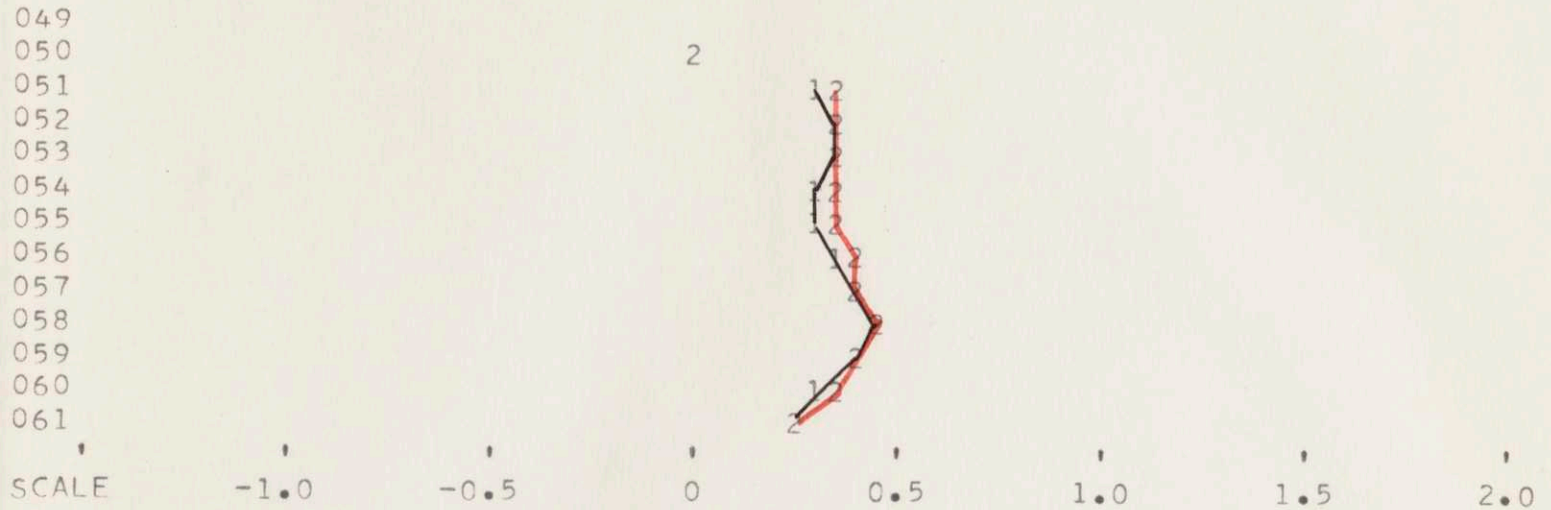


GENERAL MILLS, INCORPORATED

CØ. ID. NØ. 19

1=K(4)

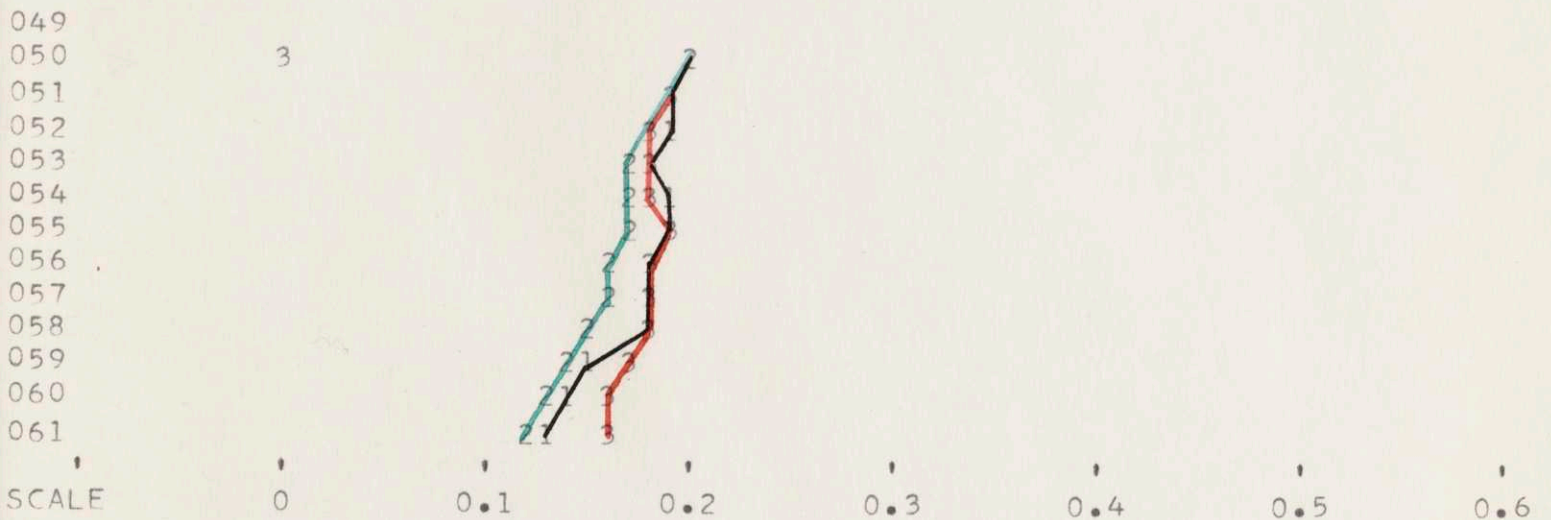
2=K(6)



1=RHØ(3)

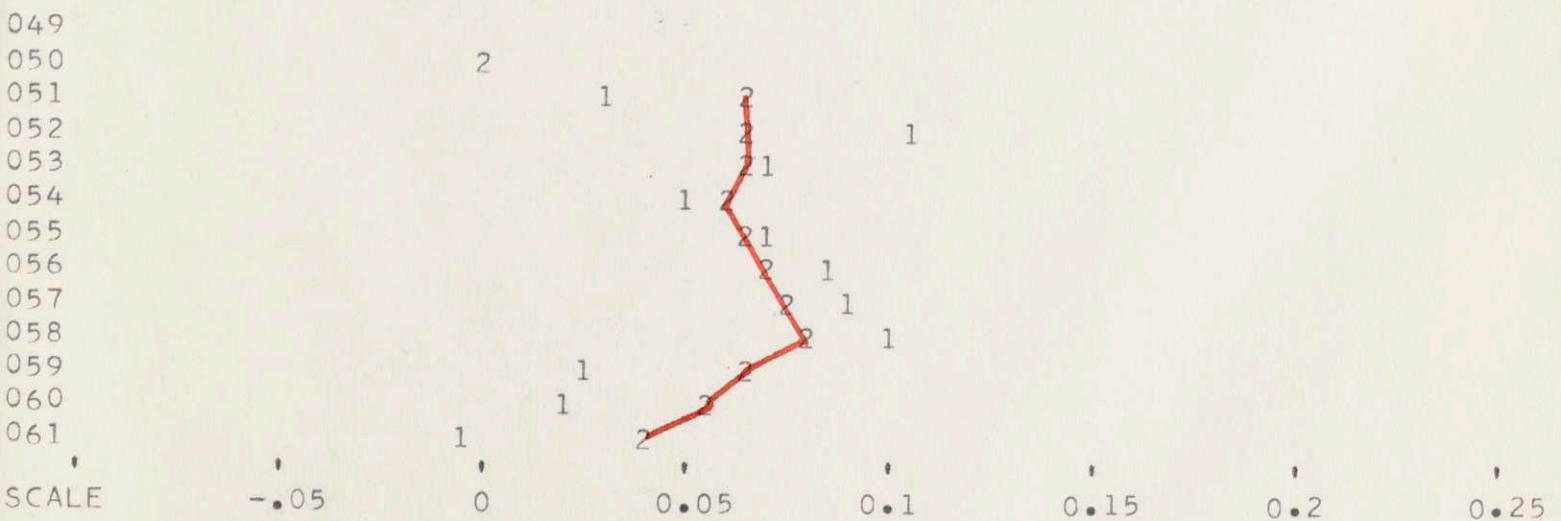
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)

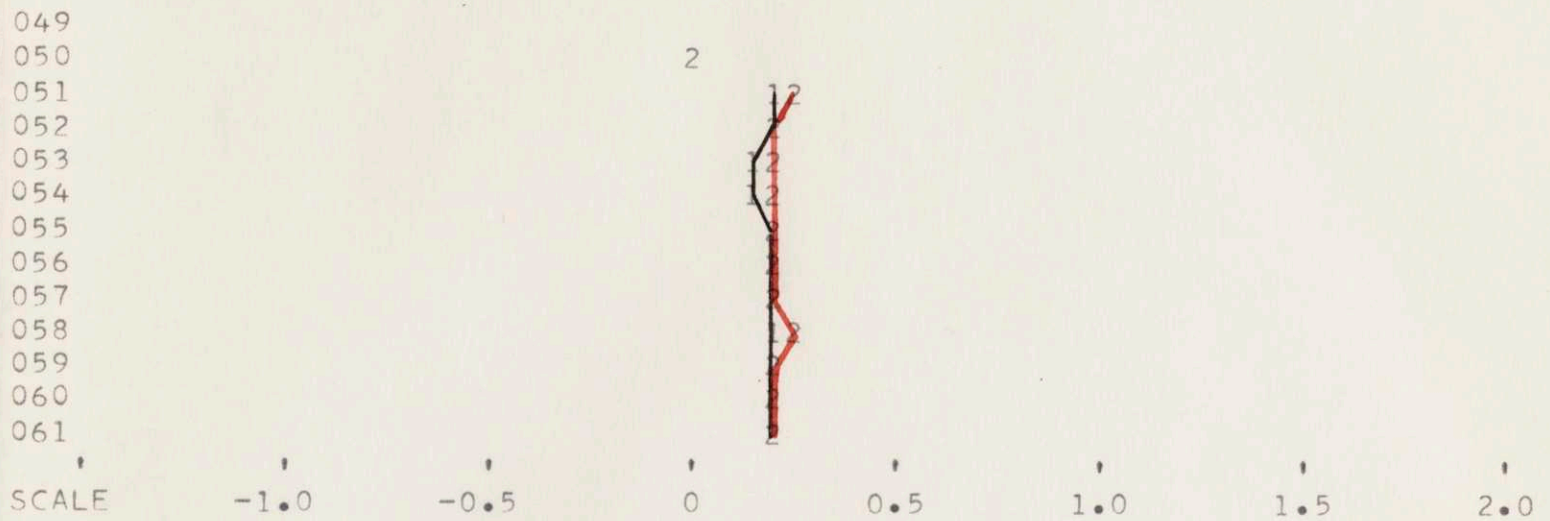


KELLØGG COMPANY

CØ. ID. NØ. 20

1=K(4)

2=K(6)



1=RHØ(3)

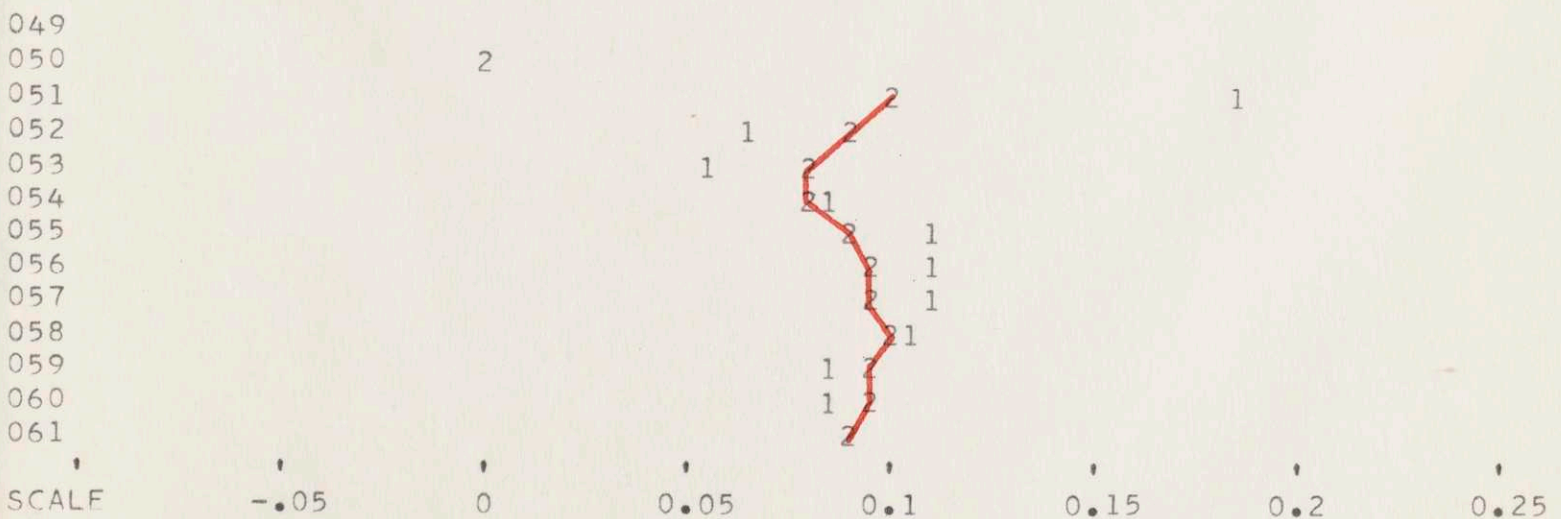
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)



THE PILLSBURY COMPANY

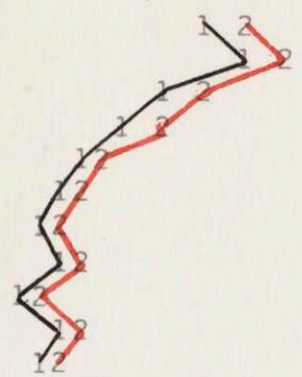
CØ. ID. NØ. 21

1=K(4)

2=K(6)

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SCALE -1.0 -0.5 0 0.5 1.0 1.5 2.0

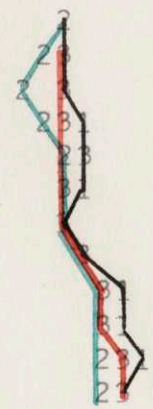
1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

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SCALE 0 0.1 0.2 0.3 0.4 0.5 0.6

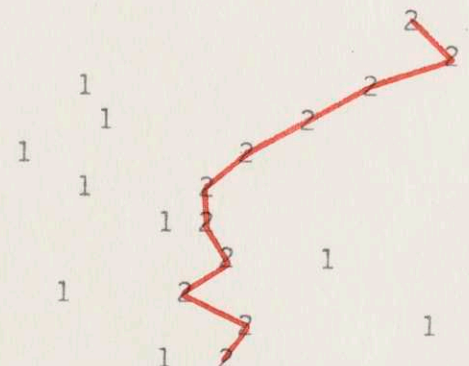
1=DA/A(D)

2=DA/A(T)

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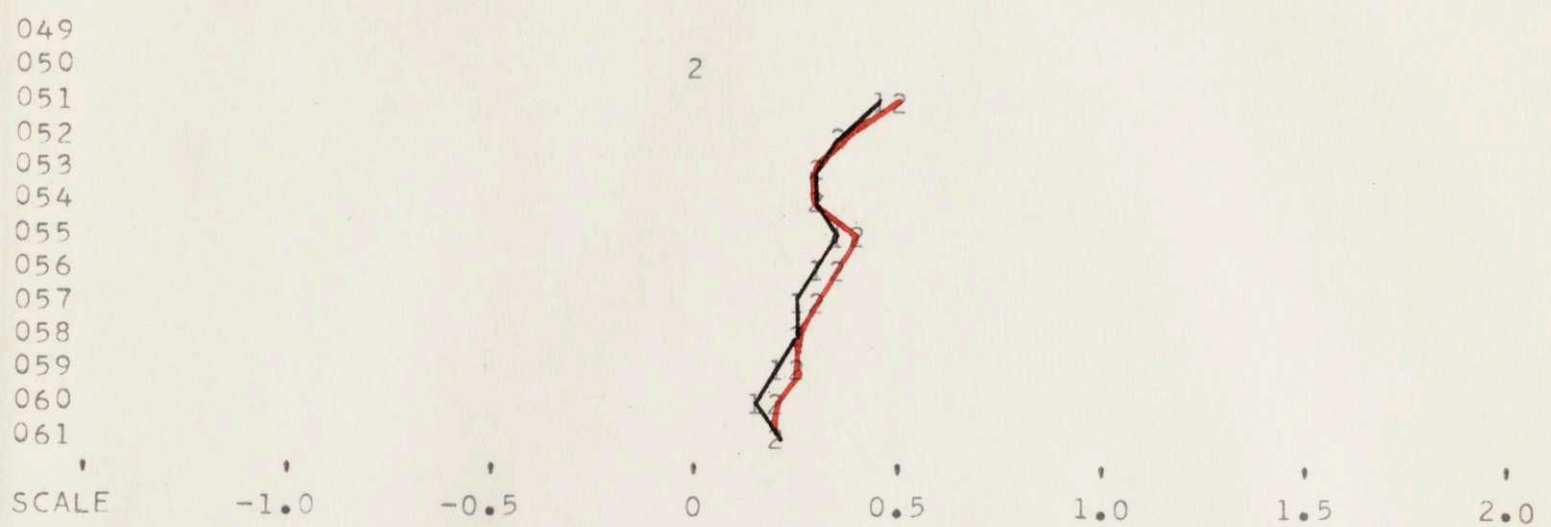
SCALE -0.05 0 0.05 0.1 0.15 0.2 0.25

THE QUAKER OATS COMPANY

CØ. ID. NØ. 22

1=K(4)

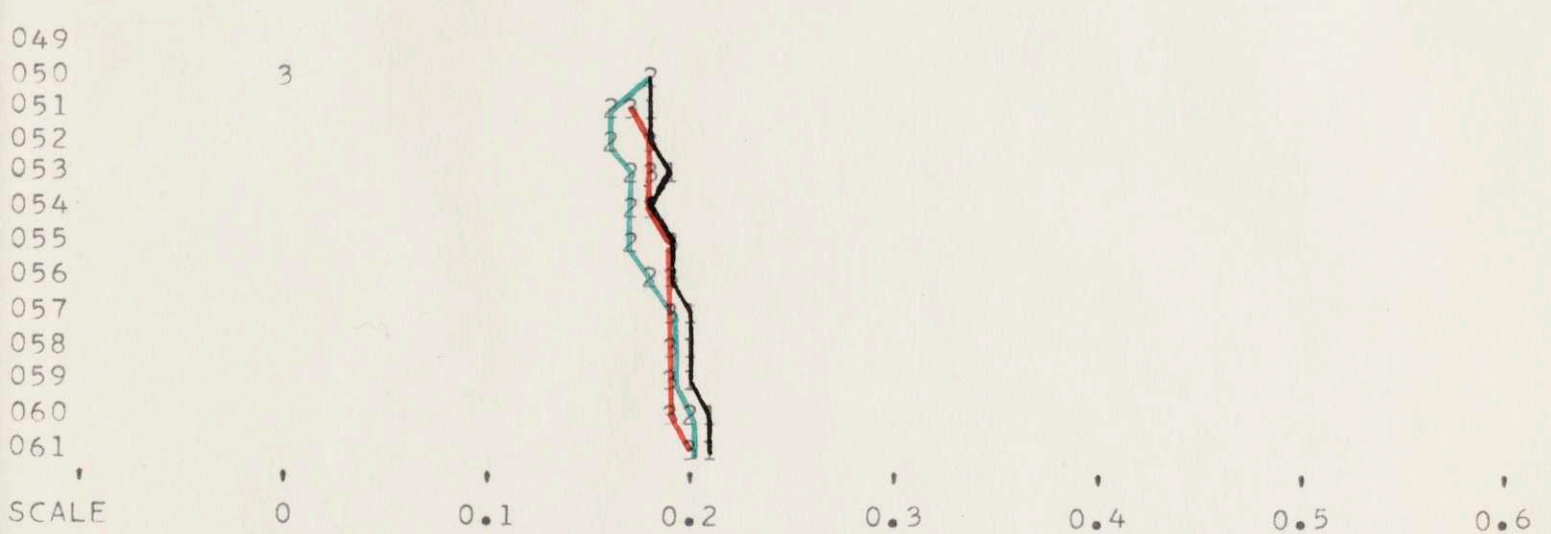
2=K(6)



1=RHØ(3)

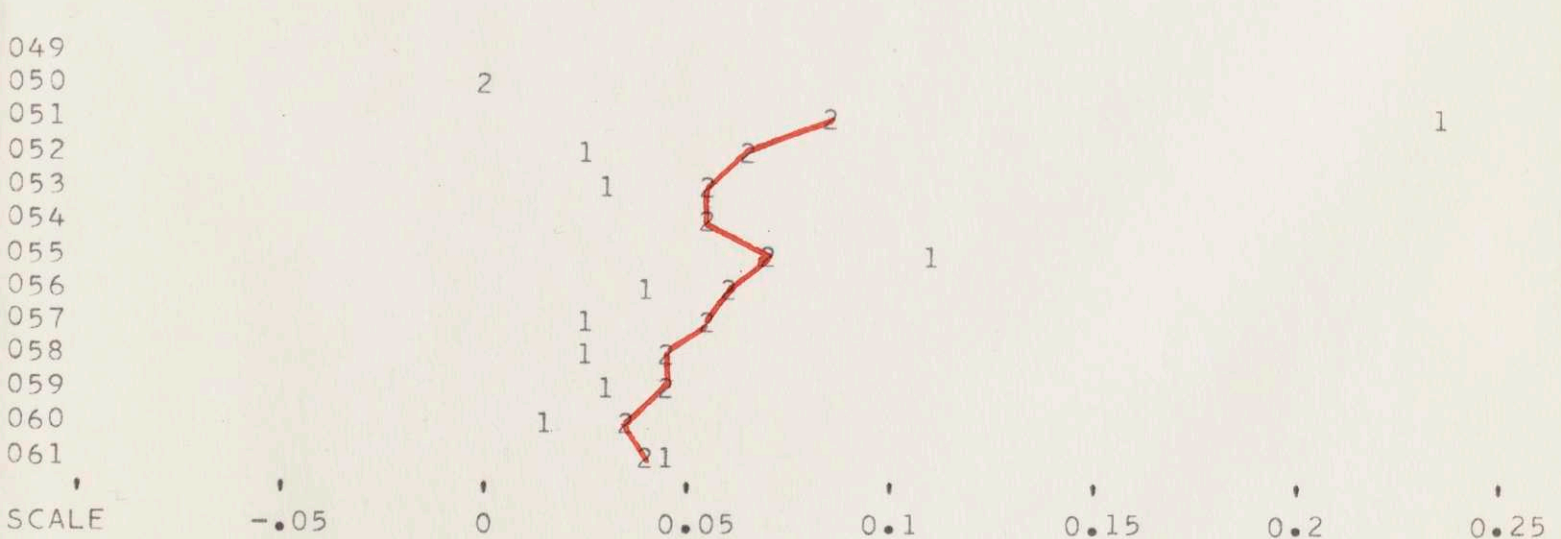
2=RHØ(4)

3=RHØ(6)



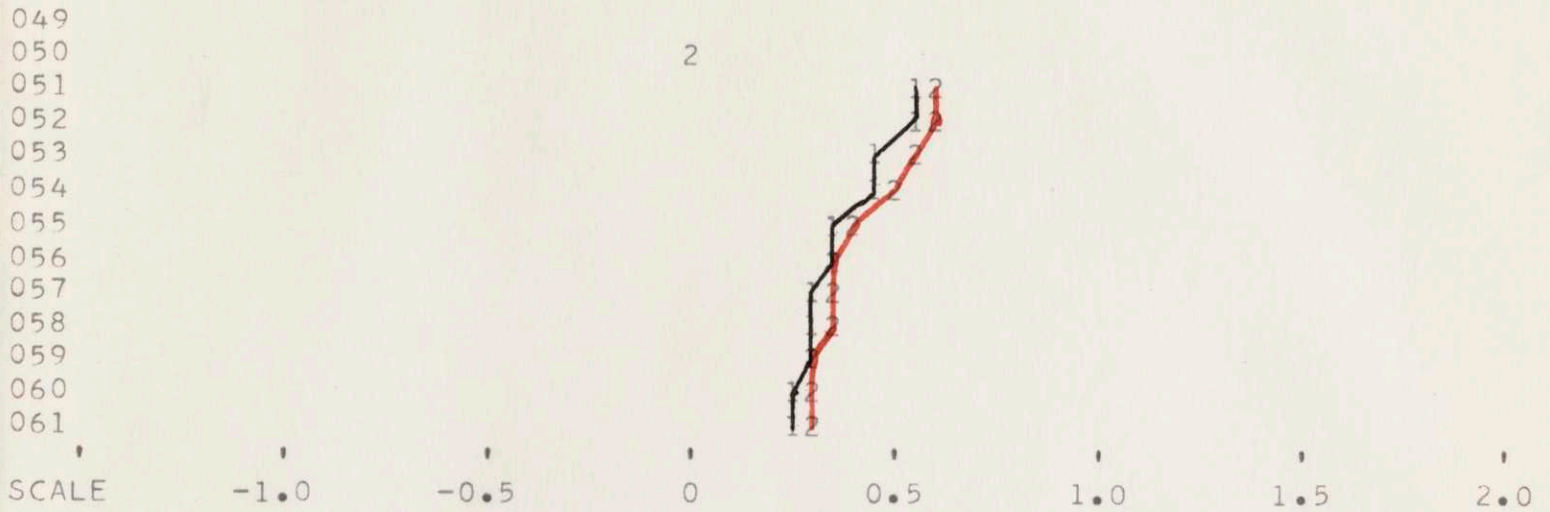
1=DA/A(D)

2=DA/A(T)



1=K(4)

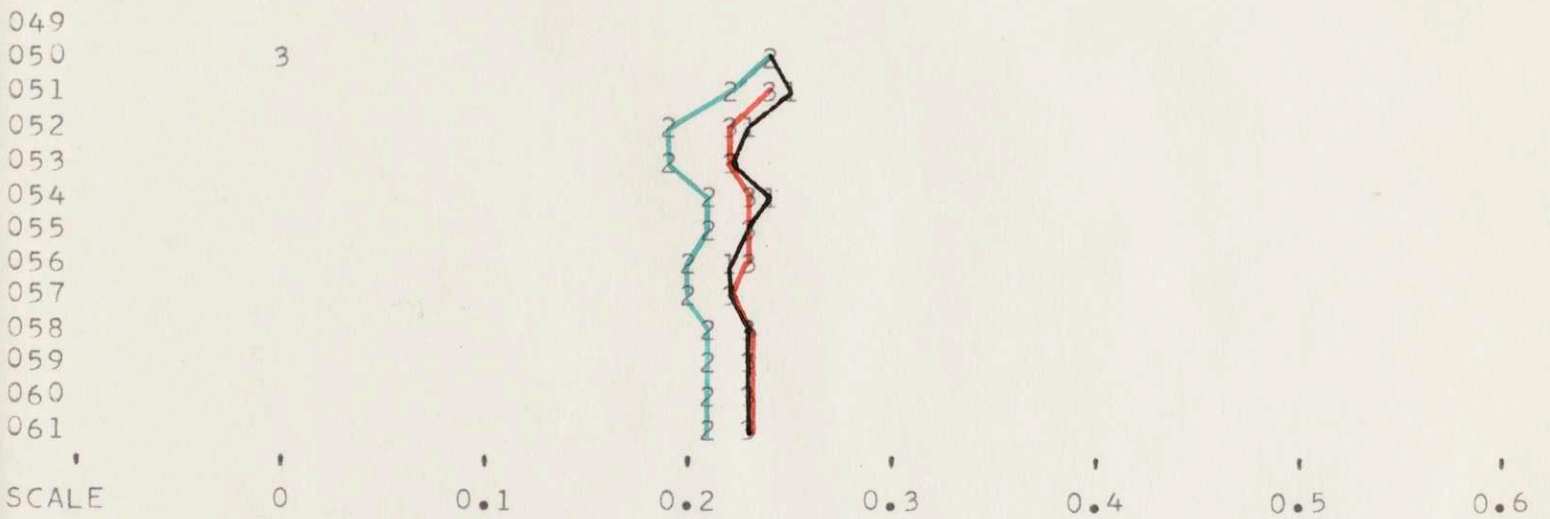
2=K(6)



1=RHØ(3)

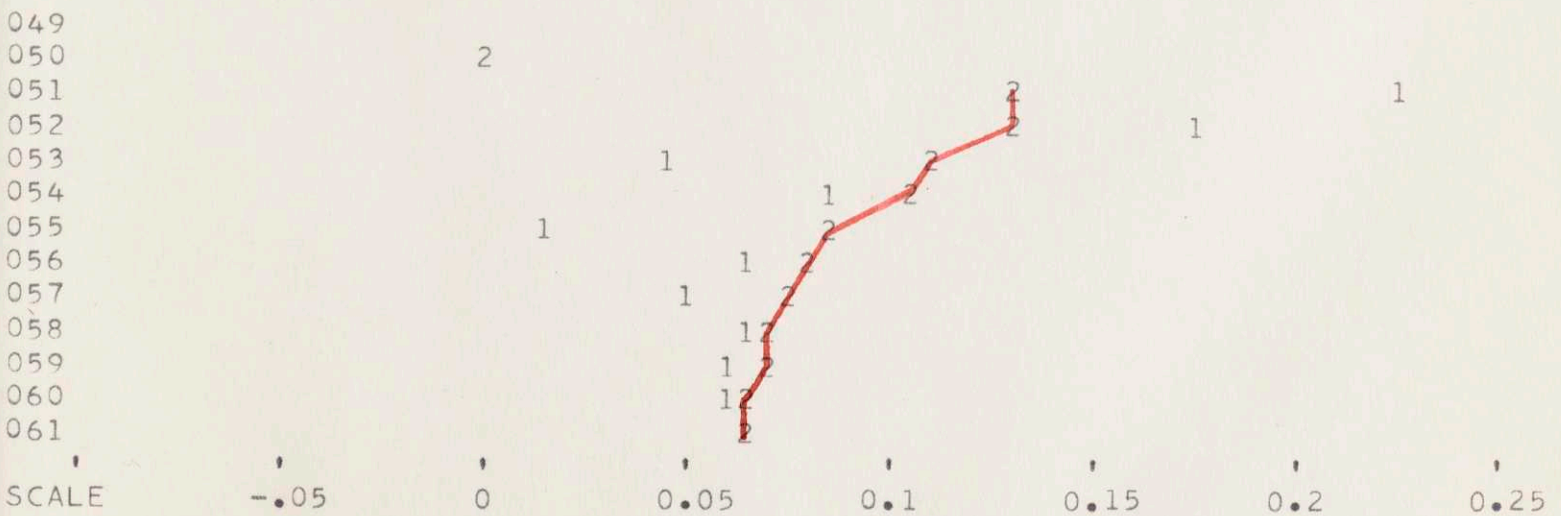
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)

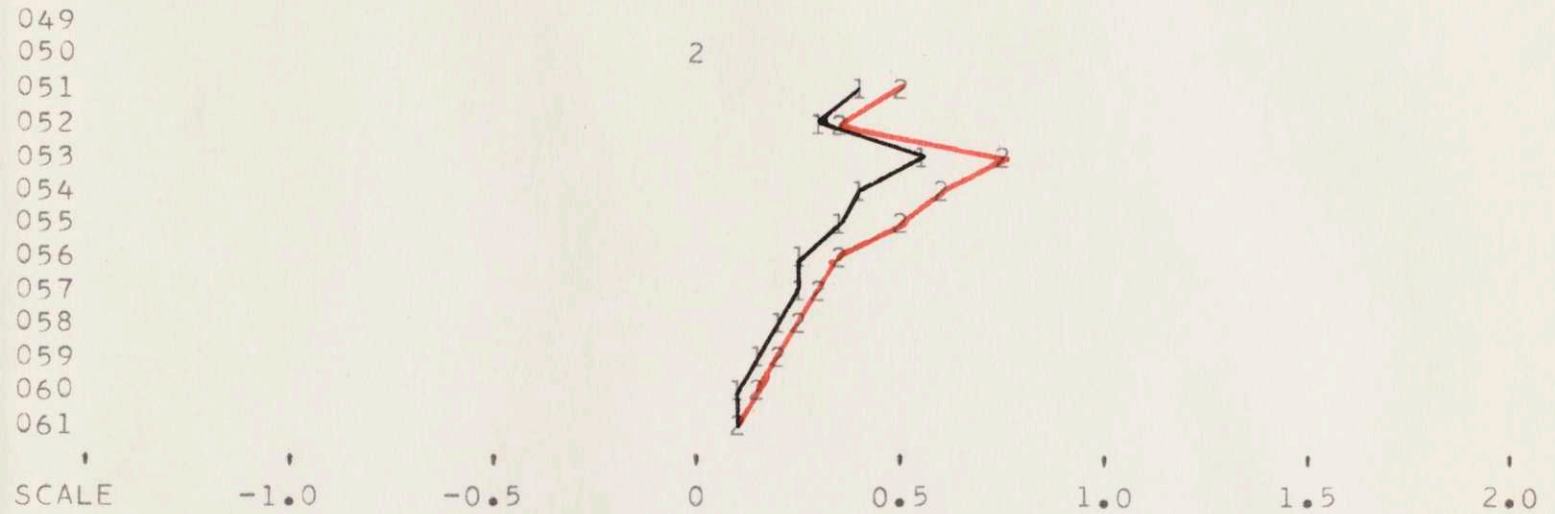


AMERICAN BAKERIES COMPANY

CØ. ID. NØ. 24

1=K(4)

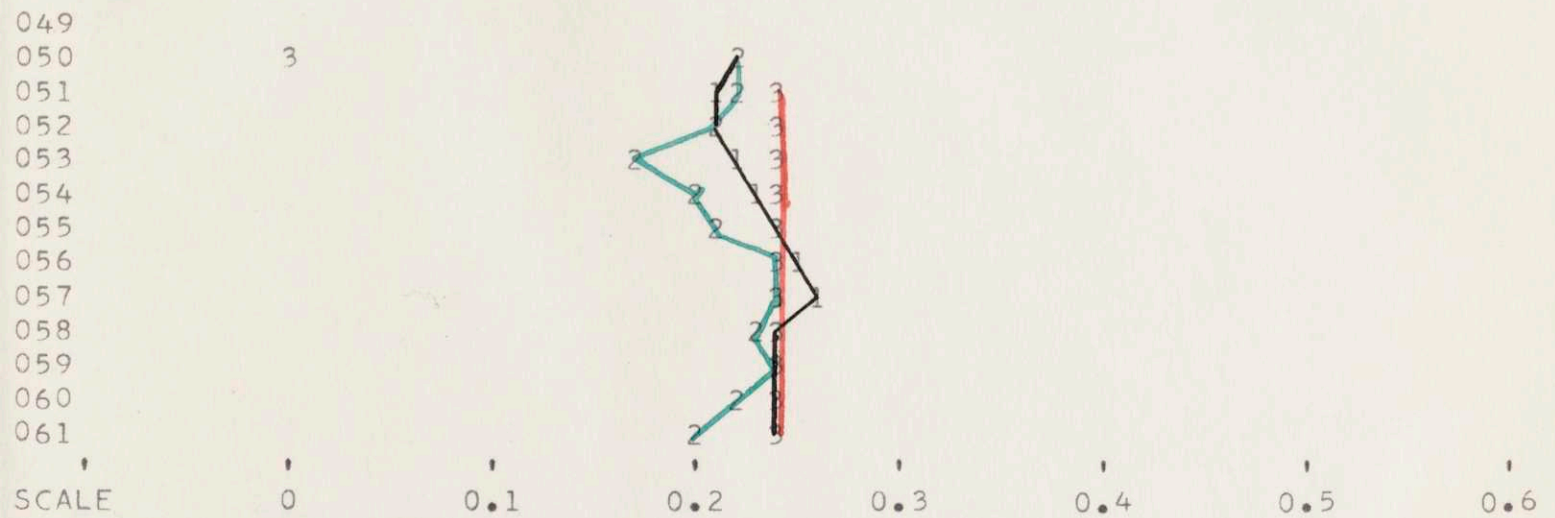
2=K(6)



1=RHØ(3)

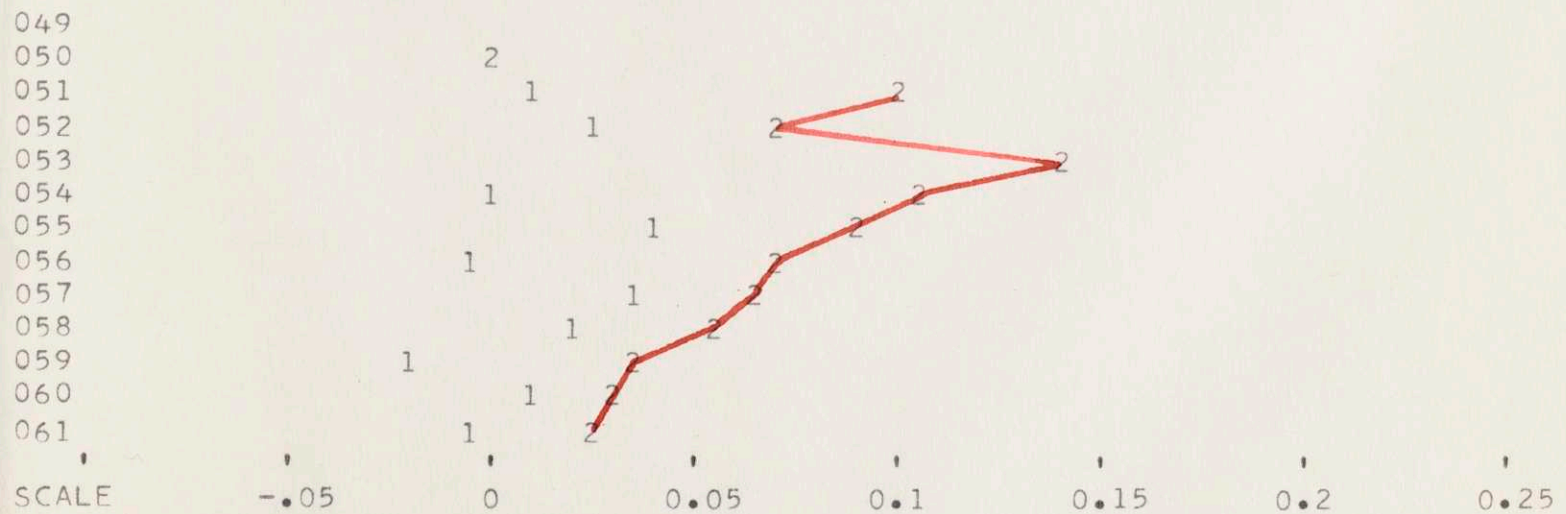
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)

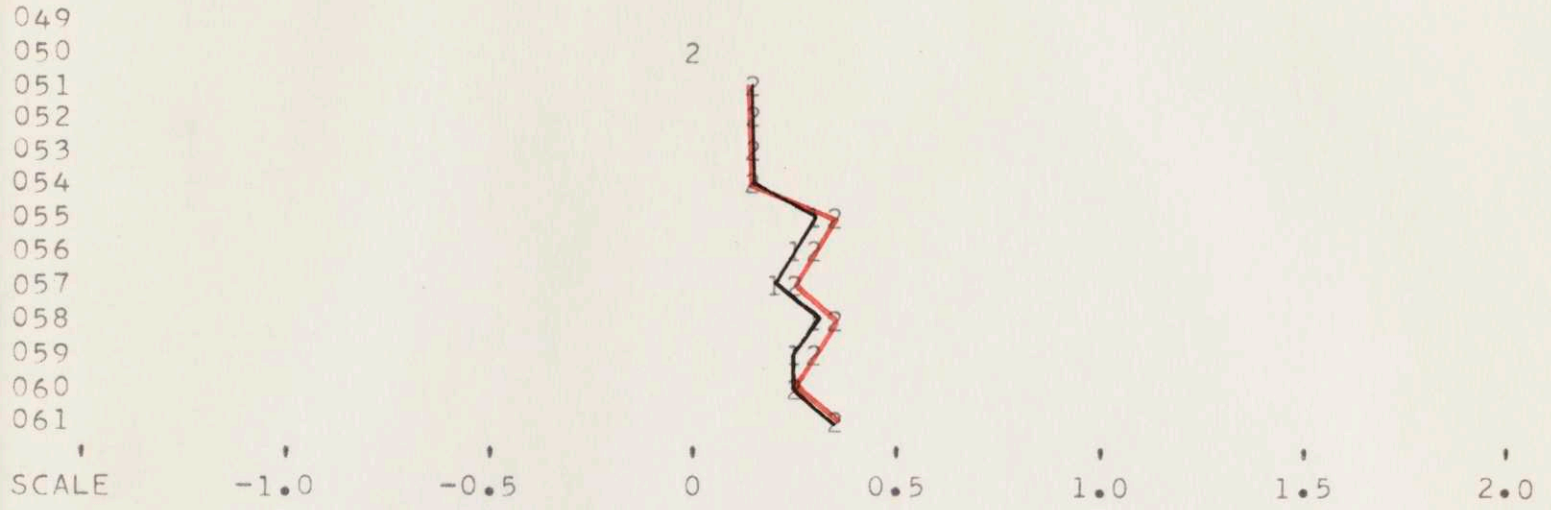


CONTINENTAL BAKING COMPANY

CØ. ID. NØ. 25

1=K(4)

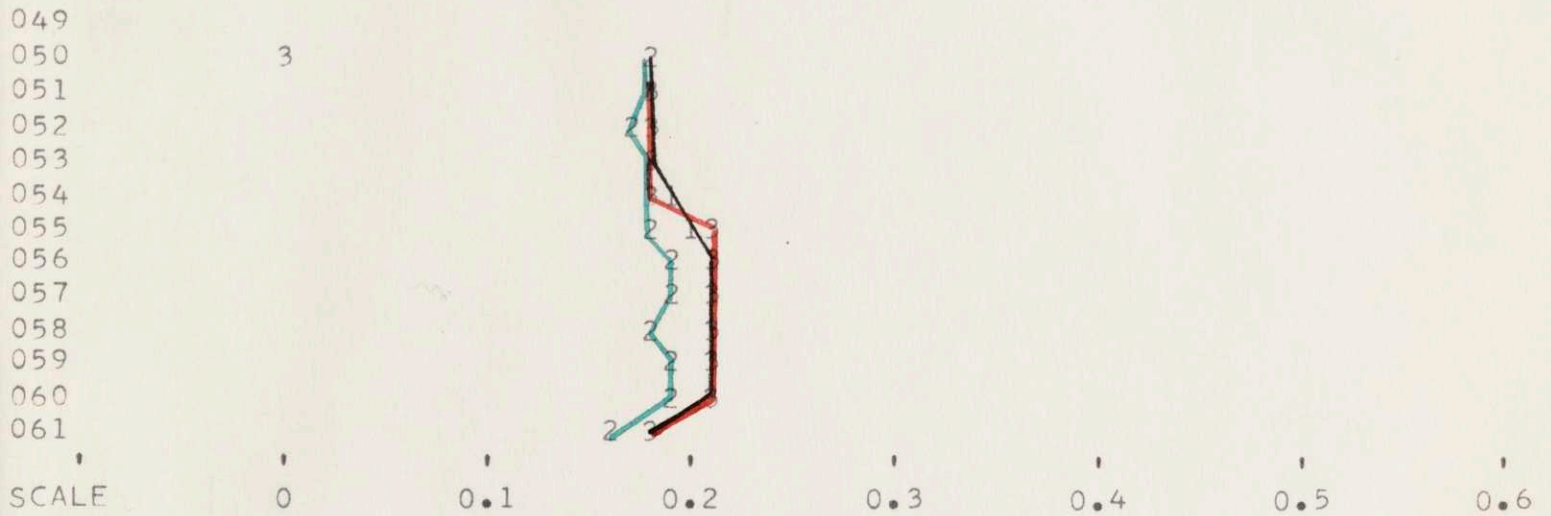
2=K(6)



1=RHØ(3)

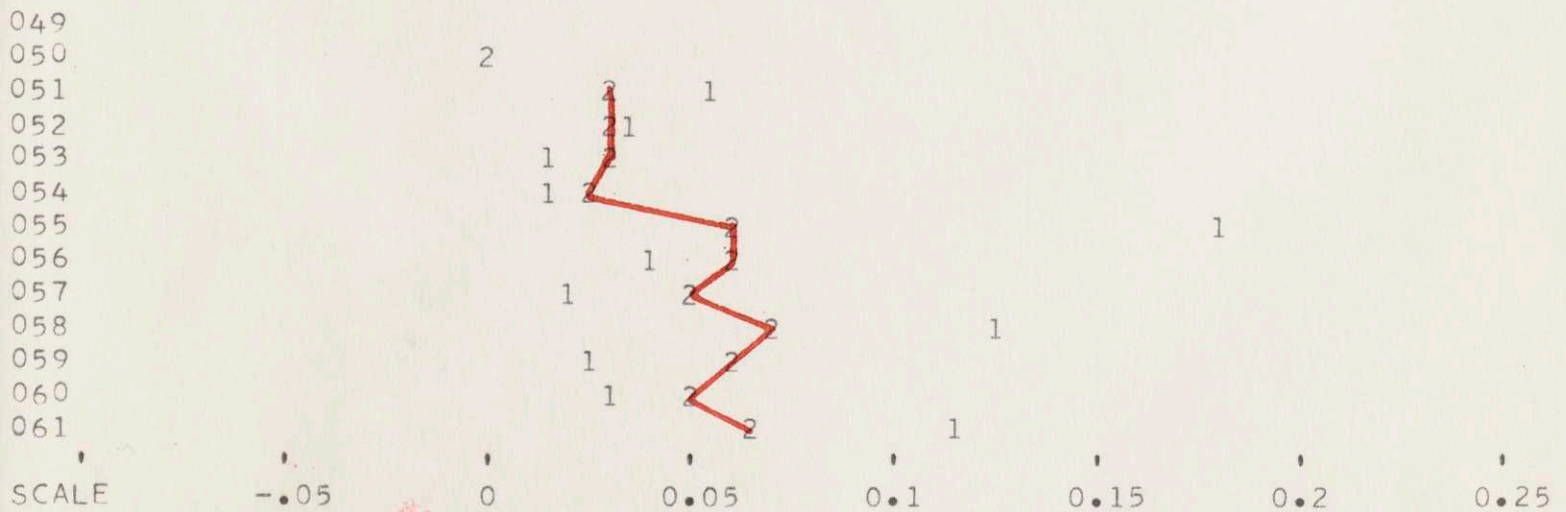
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)

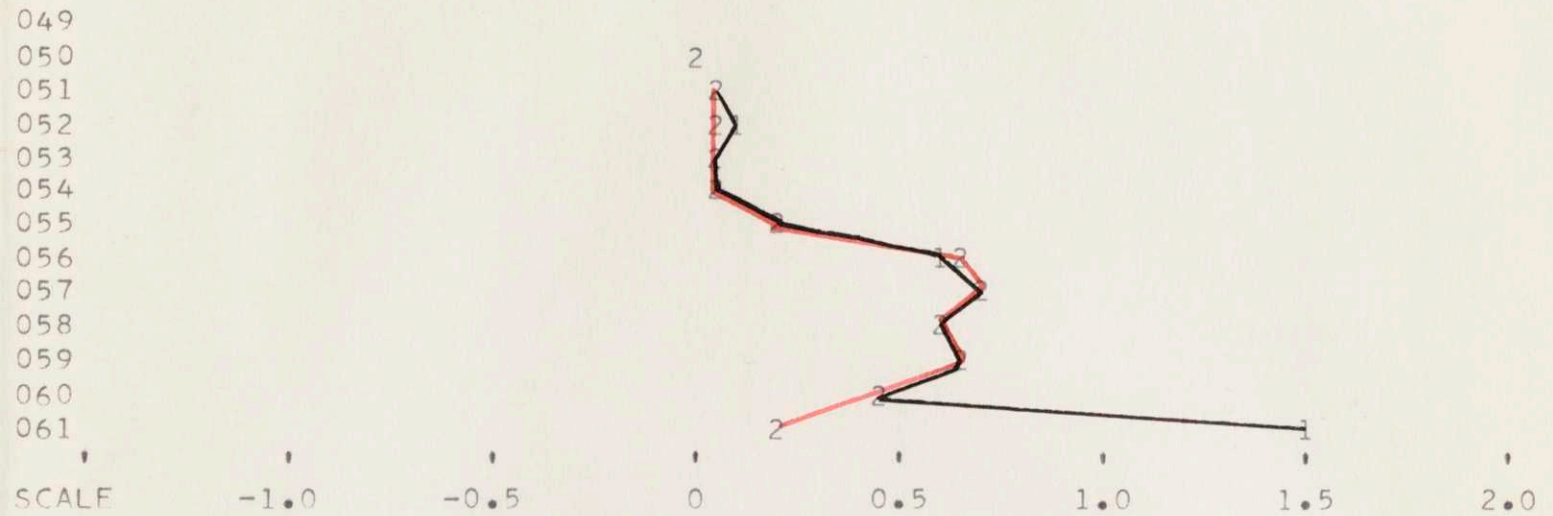


GENERAL BAKING COMPANY

CØ. ID. NØ. 26

1=K(4)

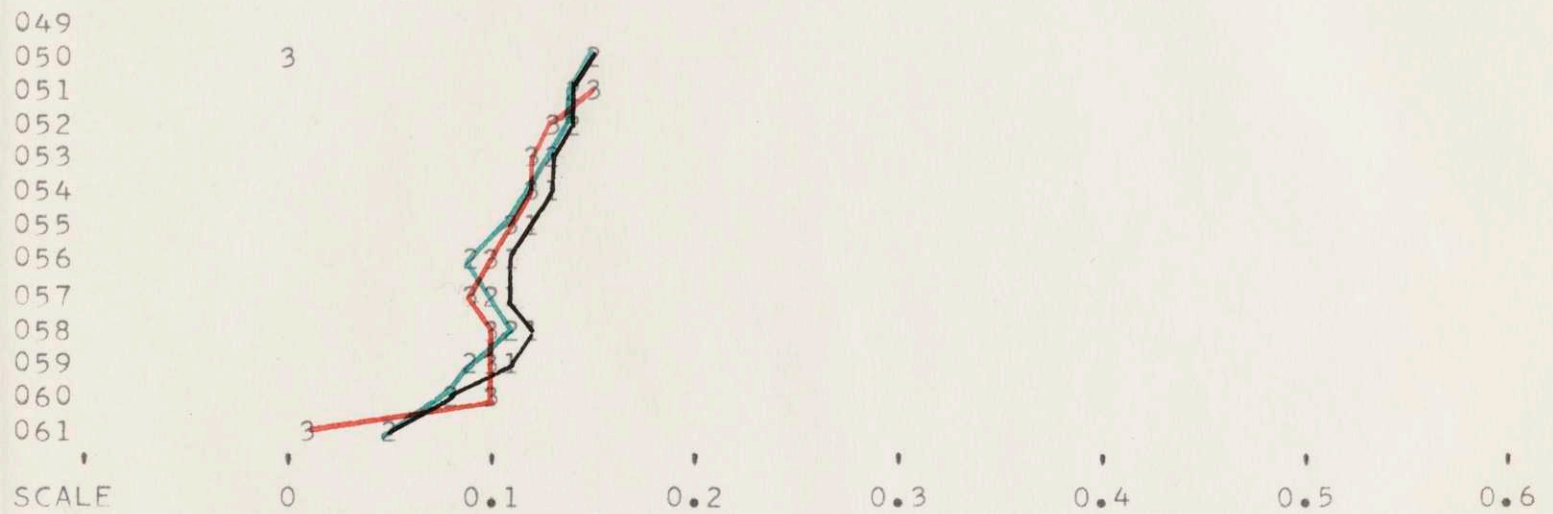
2=K(6)



1=RHØ(3)

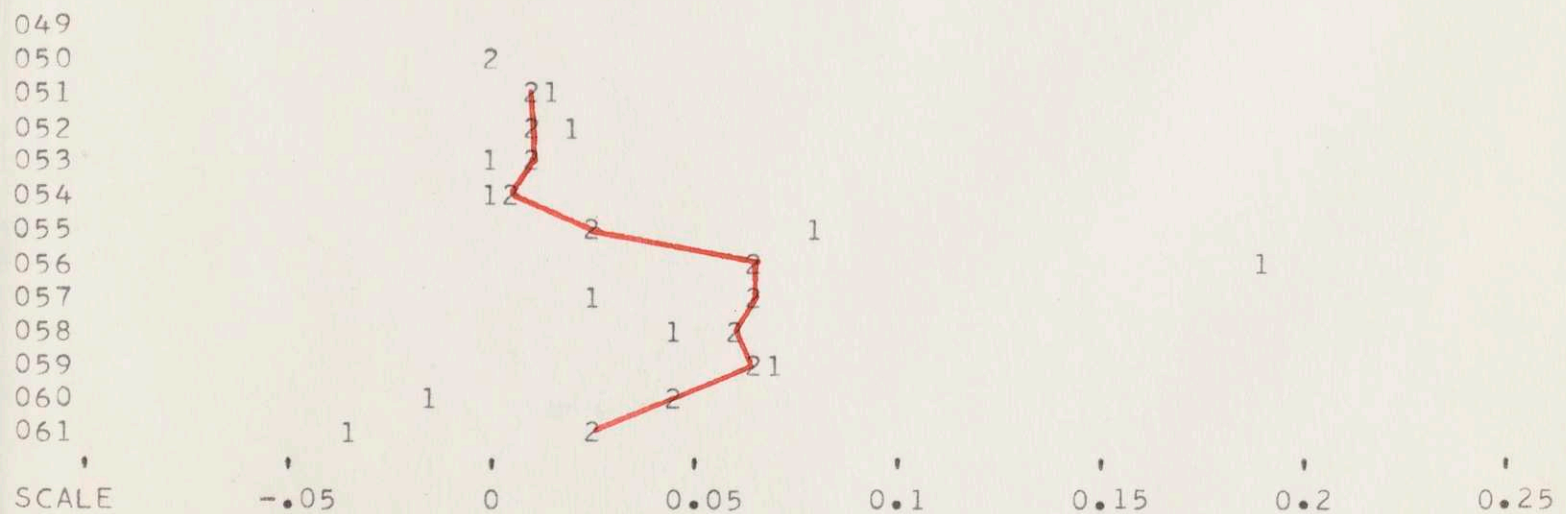
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)



NATIONAL BISCUIT COMPANY

CØ. ID. NØ. 27

1=K(4)

2=K(6)

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SCALE -1.0 -0.5 0 0.5 1.0 1.5 2.0

1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

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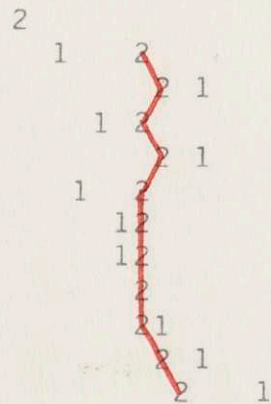


SCALE 0 0.1 0.2 0.3 0.4 0.5 0.6

1=DA/A(D)

2=DA/A(T)

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SCALE -0.05 0 0.05 0.1 0.15 0.2 0.25

SUNSHINE BISCUITS, INCORPORATED

CØ. ID. NØ. 28

1=K(4)

2=K(6)

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SCALE -1.0 -0.5 0 0.5 1.0 1.5 2.0

1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

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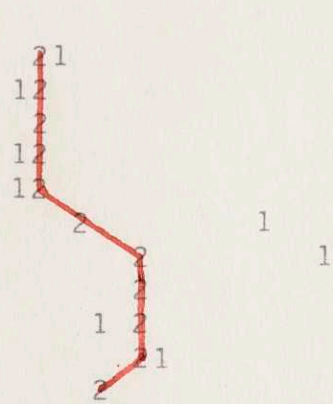


SCALE 0 0.1 0.2 0.3 0.4 0.5 0.6

1=DA/A(D)

2=DA/A(T)

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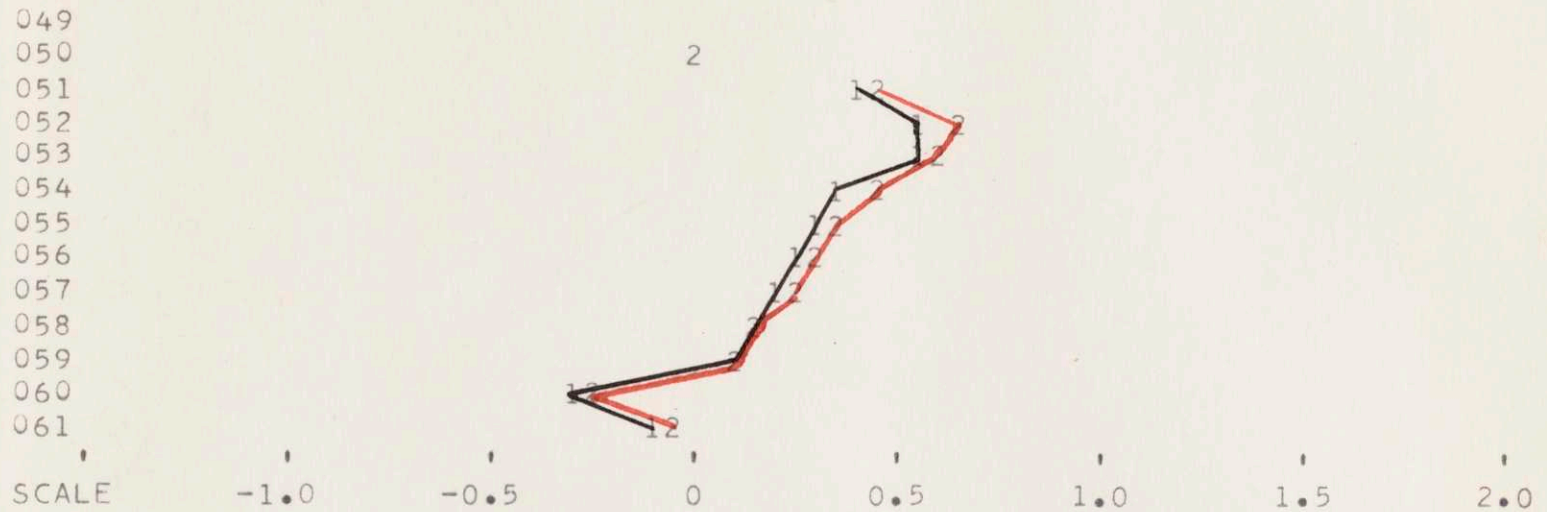
SCALE -0.05 0 0.05 0.1 0.15 0.2 0.25

UNITED BISCUIT COMPANY OF AMERICA

CØ. ID. NØ. 29

1=K(4)

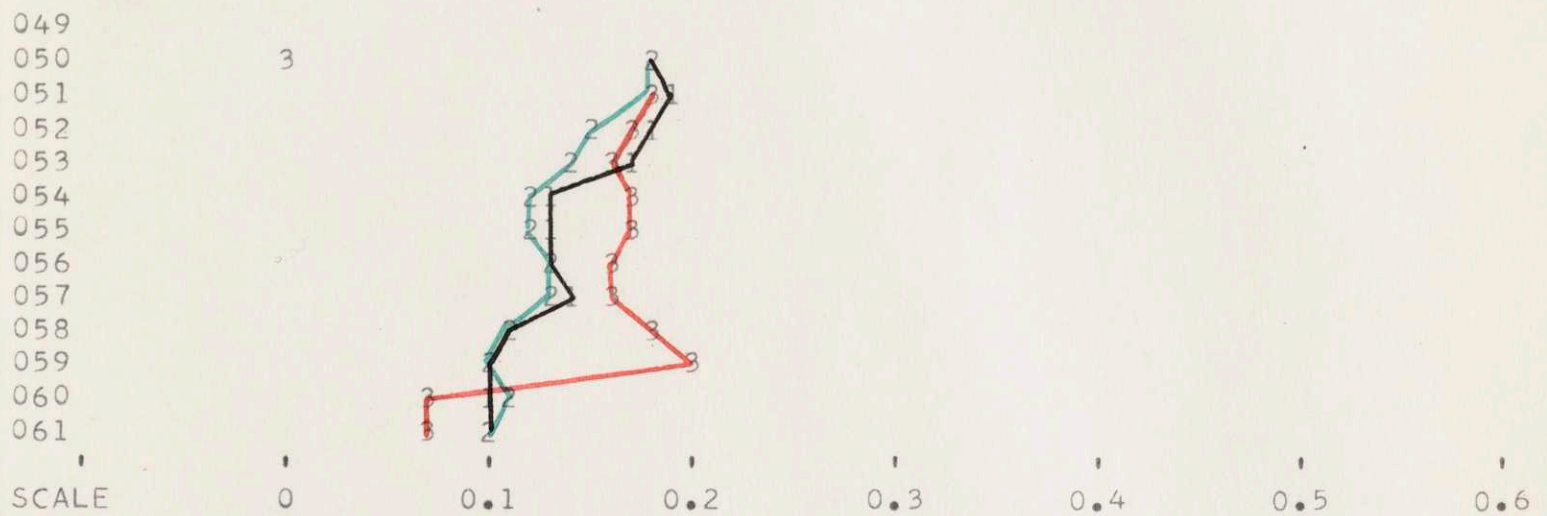
2=K(6)



1=RHØ(3)

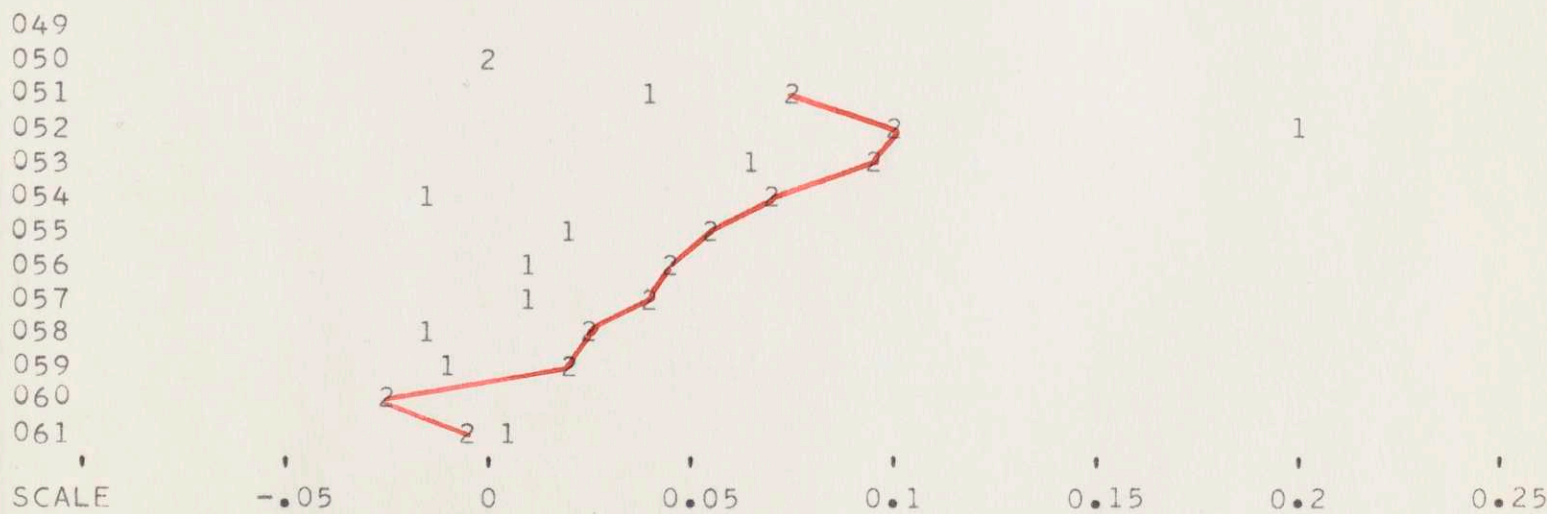
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)



WARD BAKING COMPANY

CØ. ID. NØ. 30

1=K(4)

2=K(6)

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SCALE -1.0 -0.5 0 0.5 1.0 1.5 2.0

1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

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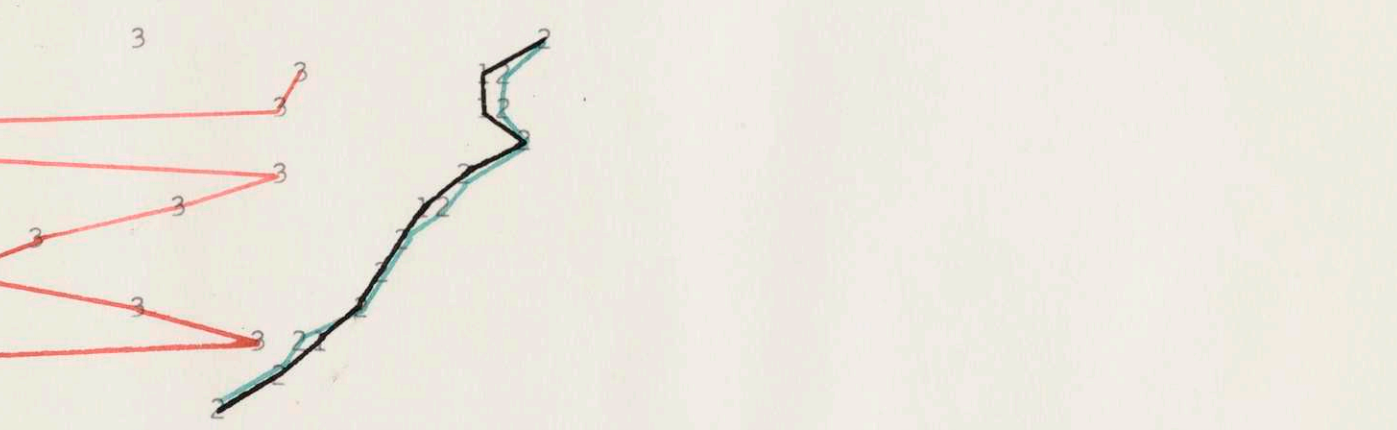
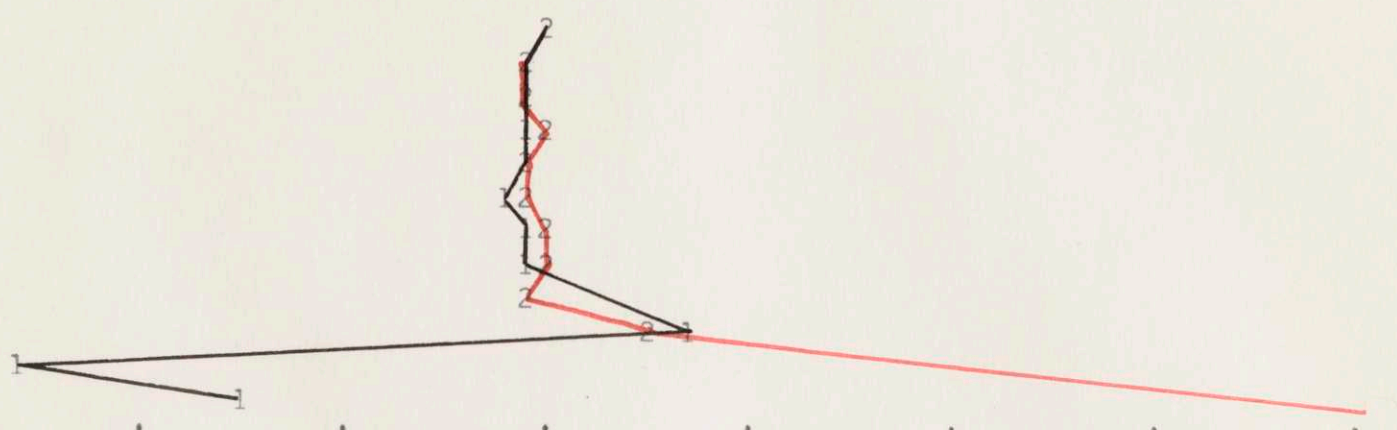
SCALE 0 0.1 0.2 0.3 0.4 0.5 0.6

1=DA/A(D)

2=DA/A(T)

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SCALE -0.05 0 0.05 0.1 0.15 0.2 0.25



AMALGAMATED SUGAR COMPANY

CØ. ID. NØ. 31

1=K(4)

2=K(6)

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SCALE -1.0 -0.5 0 0.5 1.0 1.5 2.0

1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

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SCALE 0 0.1 0.2 0.3 0.4 0.5 0.6

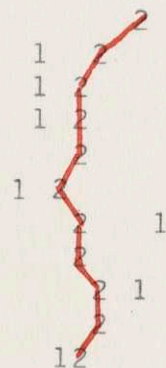
1=DA/A(D)

2=DA/A(T)

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SCALE -0.05 0 0.05 0.1 0.15 0.2 0.25

AMERICAN CRYSTAL SUGAR COMPANY

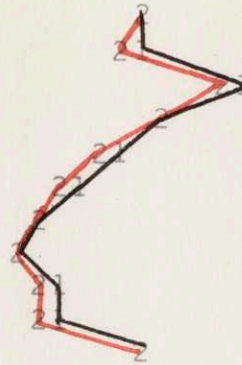
CØ. ID. NØ. 32

1=K(4)

2=K(6)

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SCALE -1.0 -0.5 0 0.5 1.0 1.5 2.0

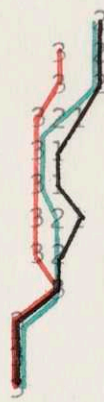
1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

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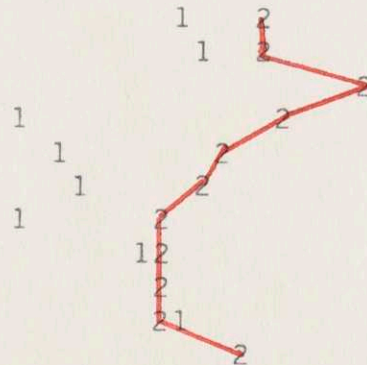
SCALE 0 0.1 0.2 0.3 0.4 0.5 0.6

1=DA/A(D)

2=DA/A(T)

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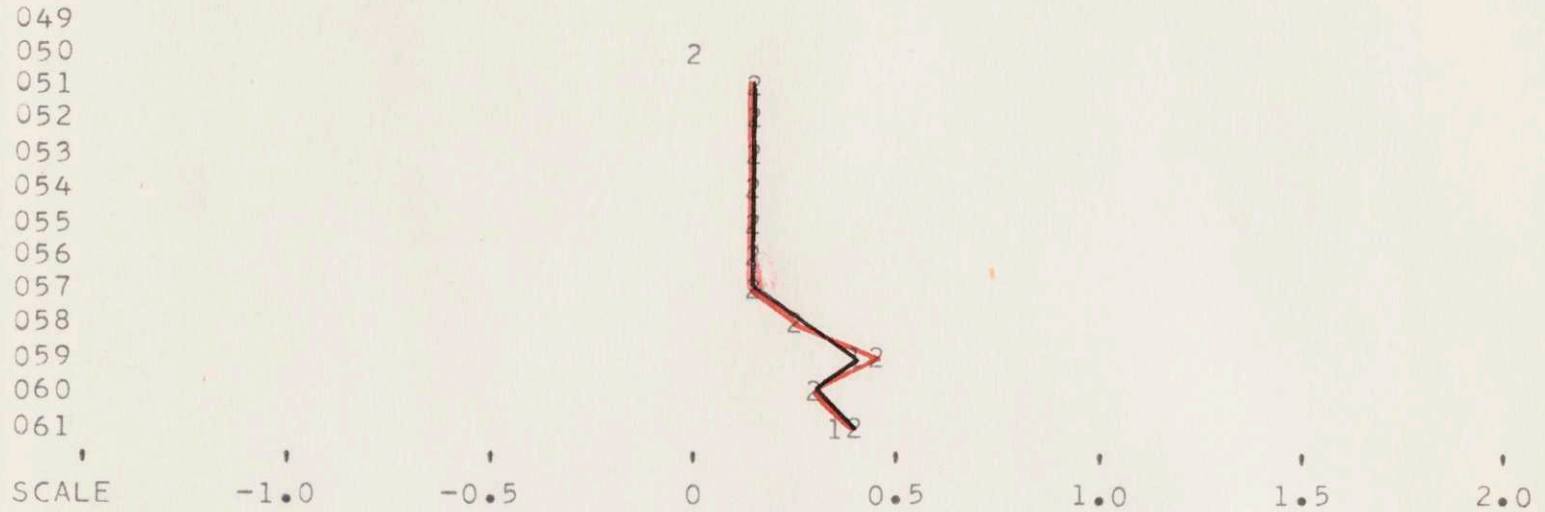
SCALE -0.05 0 0.05 0.1 0.15 0.2 0.25

THE AMERICAN SUGAR REFINING COMPANY

CØ. ID. NØ. 33

1=K(4)

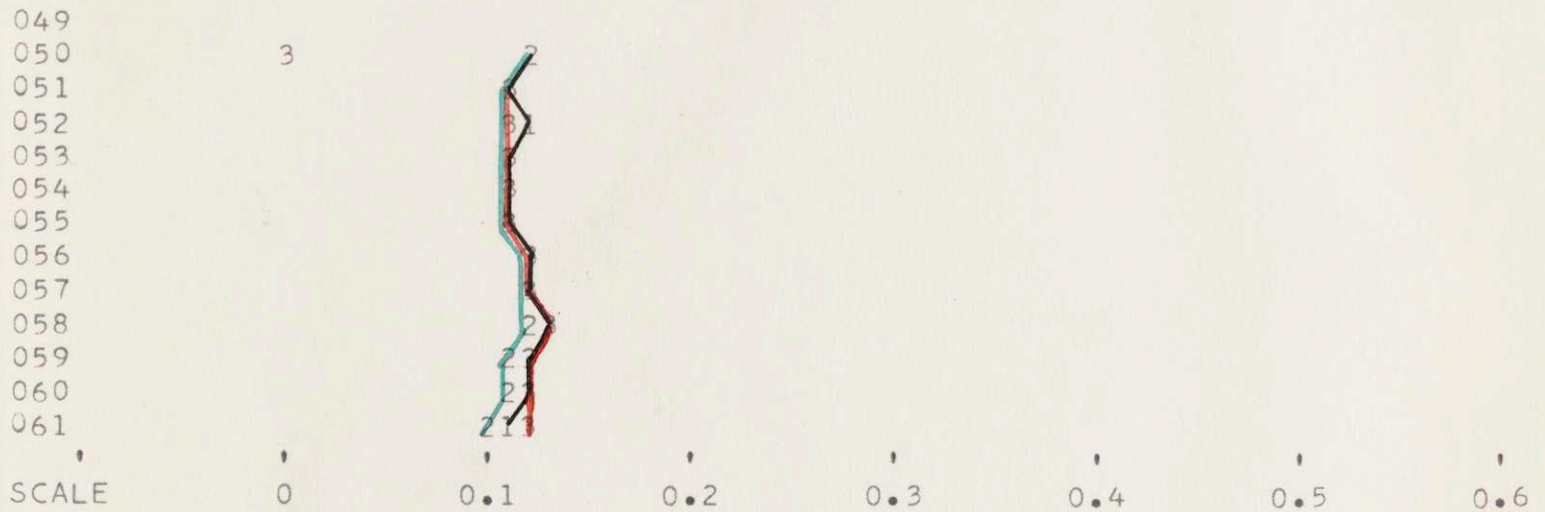
2=K(6)



1=RHØ(3)

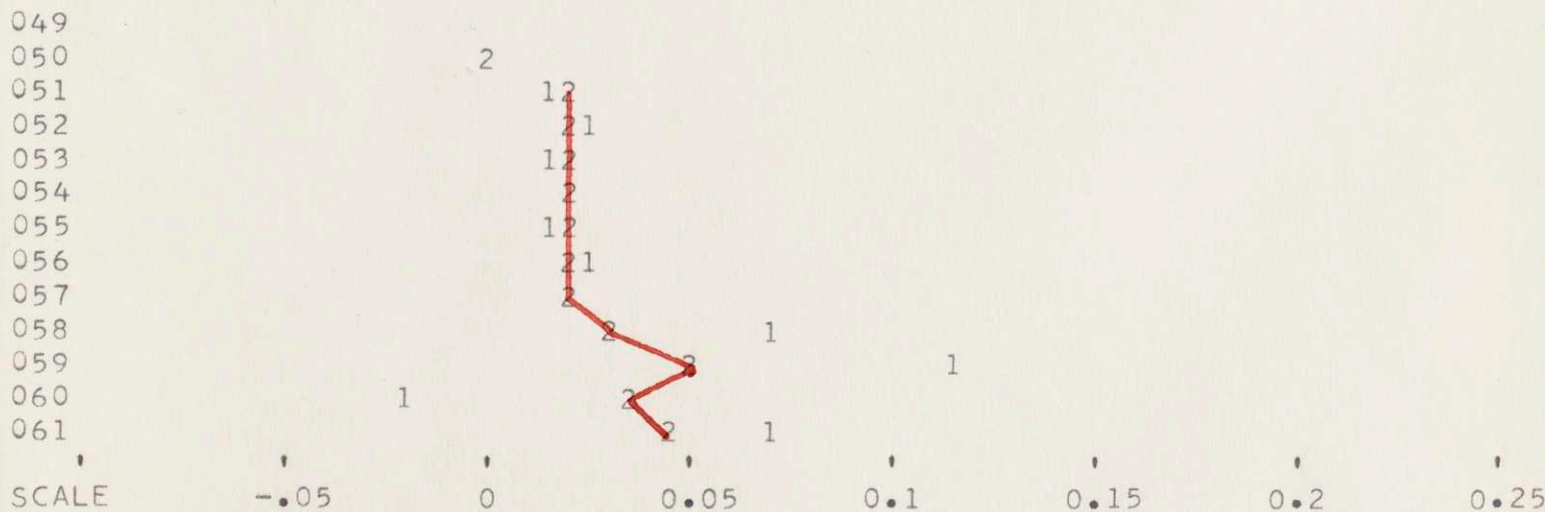
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)



THE GREAT WESTERN SUGAR COMPANY

CØ. ID. NØ. 34

1=K(4)

2=K(6)

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SCALE -1.0 -0.5 0 0.5 1.0 1.5 2.0

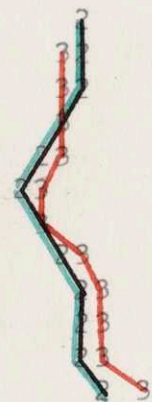
1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

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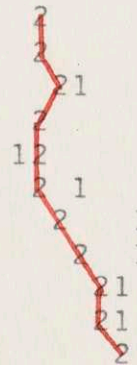
SCALE 0 0.1 0.2 0.3 0.4 0.5 0.6

1=DA/A(D)

2=DA/A(T)

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SCALE -0.05 0 0.05 0.1 0.15 0.2 0.25

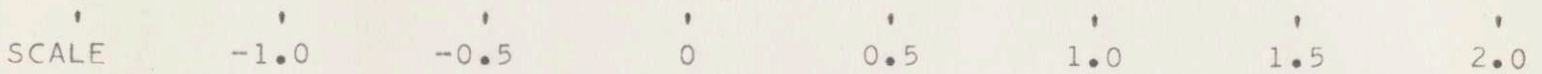
HØLLY SUGAR CØRPØRATIØN

CØ. ID. NØ. 35

1=K(4)

2=K(6)

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1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

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1=DA/A(D)

2=DA/A(T)

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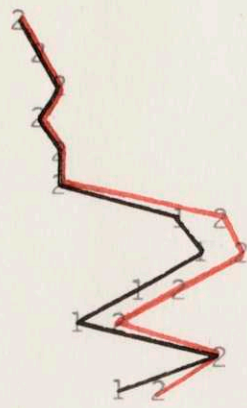
NATIONAL SUGAR REFINING COMPANY

CØ. ID. NØ. 36

1=K(4)

2=K(6)

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SCALE -1.0 -0.5 0 0.5 1.0 1.5 2.0

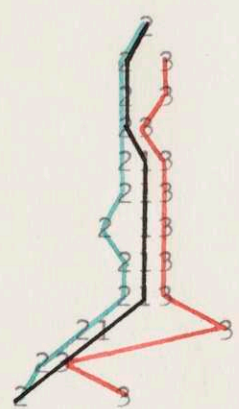
1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

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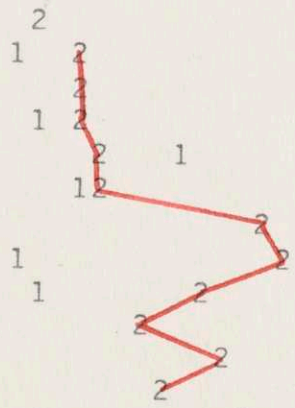


SCALE 0 0.1 0.2 0.3 0.4 0.5 0.6

1=DA/A(D)

2=DA/A(T)

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SCALE -0.05 0 0.05 0.1 0.15 0.2 0.25

UTAH-IDAHO SUGAR COMPANY

CØ. ID. NØ. 37

1=K(4)

2=K(6)

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SCALE -1.0 -0.5 0 0.5 1.0 1.5 2.0

1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

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SCALE 0 0.1 0.2 0.3 0.4 0.5 0.6

1=DA/A(D)

2=DA/A(T)

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SCALE -0.05 0 0.05 0.1 0.15 0.2 0.25

ARDEN FARMS COMPANY

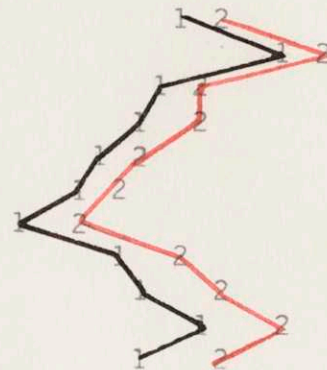
CØ. ID. NØ. 38

1=K(4)

2=K(6)

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SCALE -1.0 -0.5 0 0.5 1.0 1.5 2.0

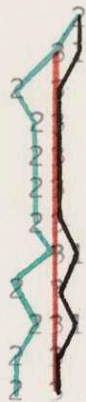
1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

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SCALE 0 0.1 0.2 0.3 0.4 0.5 0.6

1=DA/A(D)

2=DA/A(T)

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SCALE -0.05 0 0.05 0.1 0.15 0.2 0.25

BEATRICE FOODS COMPANY

CØ. ID. NØ. 39

1=K(4)

2=K(6)

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SCALE -1.0 -0.5 0 0.5 1.0 1.5 2.0

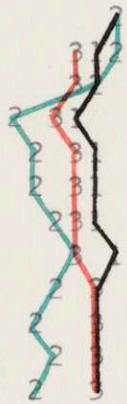
1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

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SCALE 0 0.1 0.2 0.3 0.4 0.5 0.6

1=DA/A(D)

2=DA/A(T)

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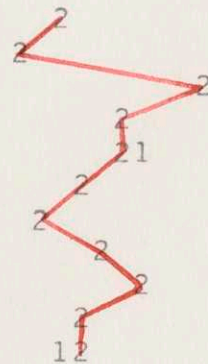
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SCALE -0.05 0 0.05 0.1 0.15 0.2 0.25

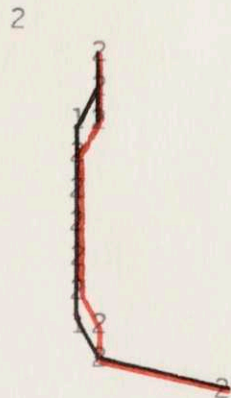
THE BØRDEN COMPANY

CØ. ID. NØ. 40

1=K(4)

2=K(6)

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SCALE -1.0 -0.5 0 0.5 1.0 1.5 2.0

1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

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SCALE 0 0.1 0.2 0.3 0.4 0.5 0.6

1=DA/A(D)

2=DA/A(T)

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SCALE -0.05 0 0.05 0.1 0.15 0.2 0.25

CARNATION COMPANY

CØ. ID. NØ. 41

1=K(4)

2=K(6)

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SCALE -1.0 -0.5 0 0.5 1.0 1.5 2.0

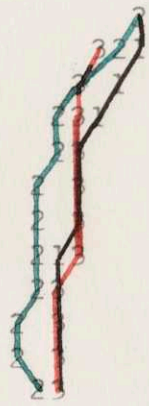
1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

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SCALE 0 0.1 0.2 0.3 0.4 0.5 0.6

1=DA/A(D)

2=DA/A(T)

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SCALE -0.05 0 0.05 0.1 0.15 0.2 0.25

FAIRMØNT FØØDS CØMPANY

CØ. ID. NØ. 42

1=K(4)

2=K(6)

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SCALE -1.0 -0.5 0 0.5 1.0 1.5 2.0

1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

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SCALE 0 0.1 0.2 0.3 0.4 0.5 0.6

1=DA/A(D)

2=DA/A(T)

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SCALE -0.05 0 0.05 0.1 0.15 0.2 0.25

FØREMØST DAIRIES, INCØRPØRATED

CØ. ID. NØ. 43

1=K(4)

2=K(6)

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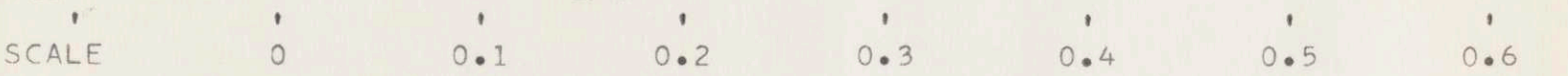
1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

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1=DA/A(D)

2=DA/A(T)

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NATIONAL DAIRY PRODUCTS CORPORATION

CØ. ID. NØ. 44

1=K(4)

2=K(6)

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SCALE -1.0 -0.5 0 0.5 1.0 1.5 2.0

1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

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SCALE 0 0.1 0.2 0.3 0.4 0.5 0.6

1=DA/A(D)

2=DA/A(T)

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SCALE -0.05 0 0.05 0.1 0.15 0.2 0.25

PET MILK COMPANY

CØ. ID. NØ. 45

1=K(4)

2=K(6)

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SCALE -1.0 -0.5 0 0.5 1.0 1.5 2.0

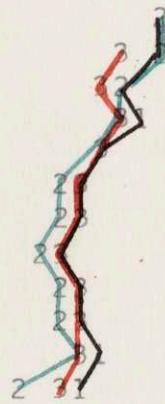
1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

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SCALE 0 0.1 0.2 0.3 0.4 0.5 0.6

1=DA/A(D)

2=DA/A(T)

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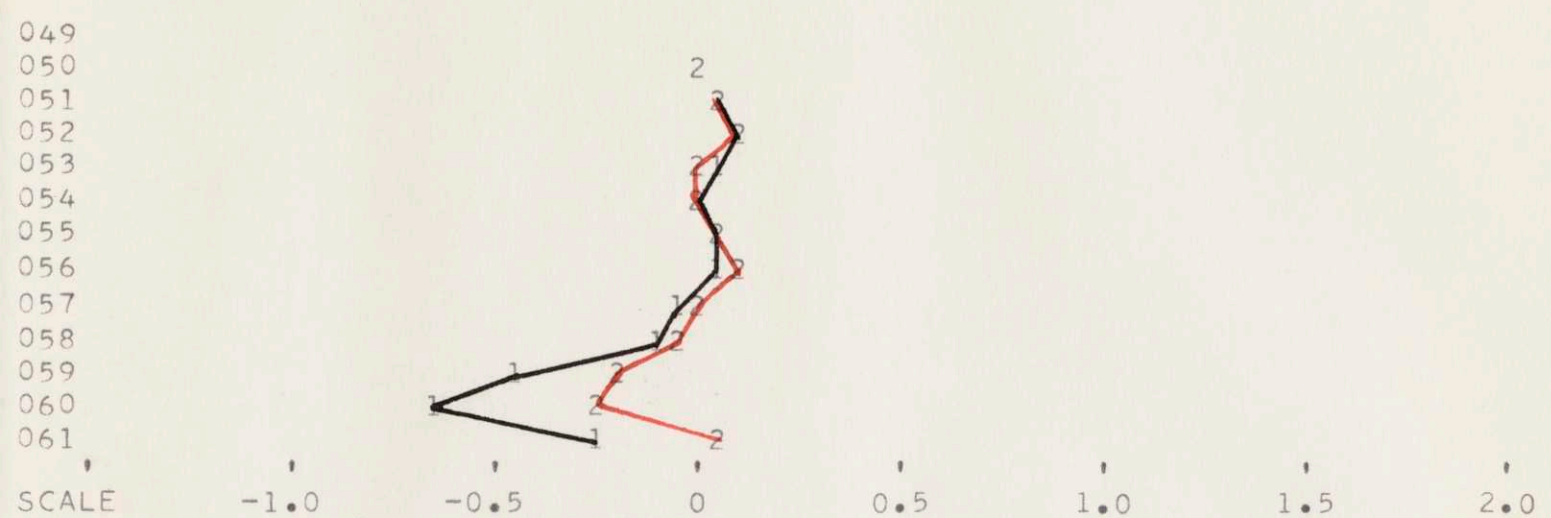
SCALE -0.05 0 0.05 0.1 0.15 0.2 0.25

ARMOUR AND COMPANY

CØ. ID. NØ. 46

1=K(4)

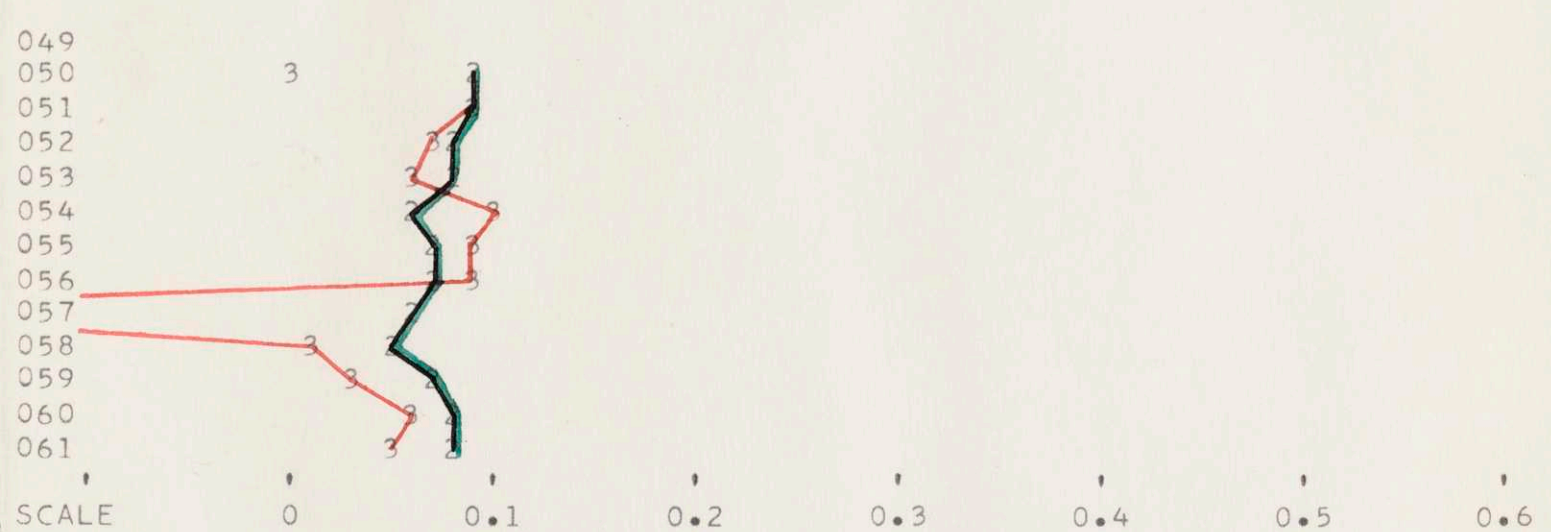
2=K(6)



1=RHØ(3)

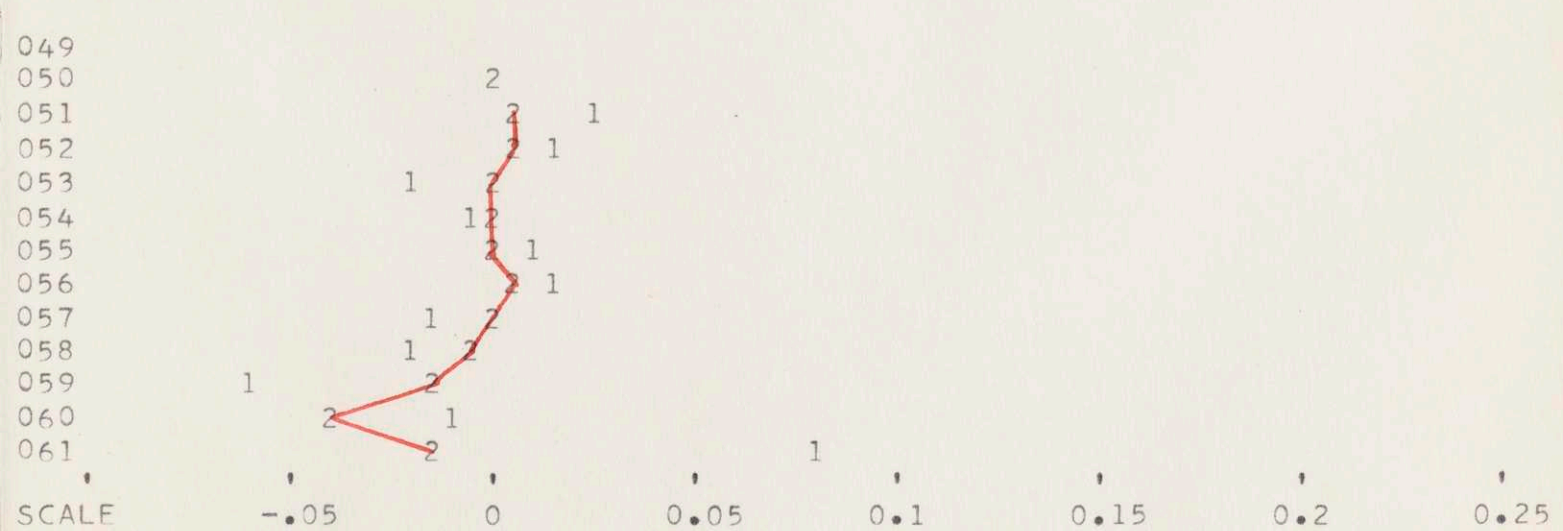
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)



THE CUDAHY PACKING COMPANY

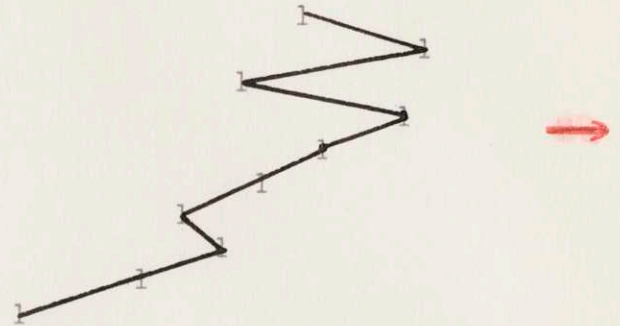
CØ. ID. NØ. 47

1=K(4)

2=K(6)

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SCALE -1.0 -0.5 0 0.5 1.0 1.5 2.0

1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

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SCALE 0 0.1 0.2 0.3 0.4 0.5 0.6

1=DA/A(D) 2=DA/A(T)

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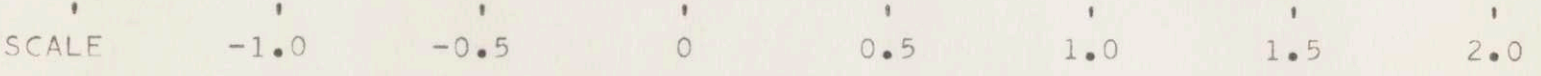
SCALE -0.05 0 0.05 0.1 0.15 0.2 0.25



1=K(4)

2=K(6)

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1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

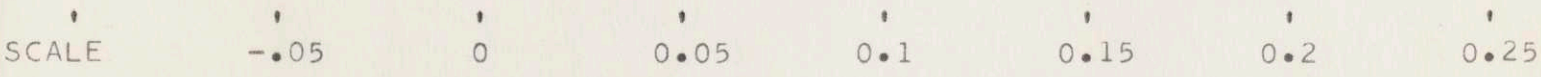
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1=DA/A(D)

2=DA/A(T)

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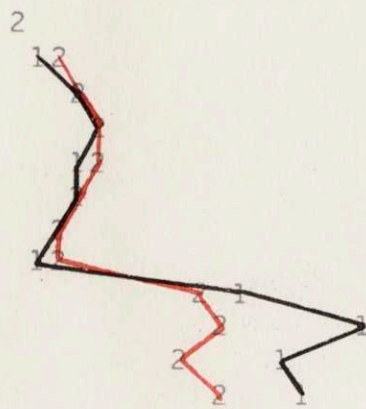
SWIFT + COMPANY

CØ. ID. NØ. 49

1=K(4)

2=K(6)

049
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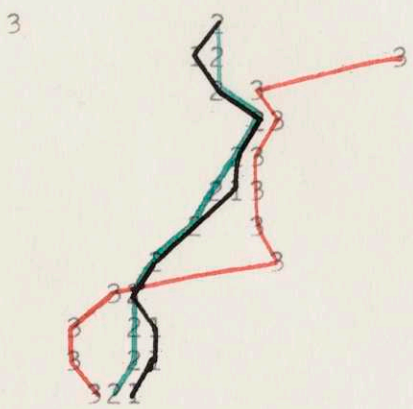
SCALE -1.0 -0.5 0 0.5 1.0 1.5 2.0

1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

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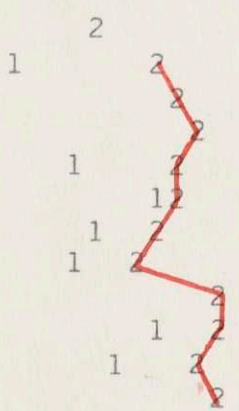


SCALE 0 0.1 0.2 0.3 0.4 0.5 0.6

1=DA/A(D)

2=DA/A(T)

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SCALE -0.05 0 0.05 0.1 0.15 0.2 0.25

WILSON + COMPANY, INCORPORATED

CØ. ID. NØ. 50

1=K(4)

2=K(6)

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1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

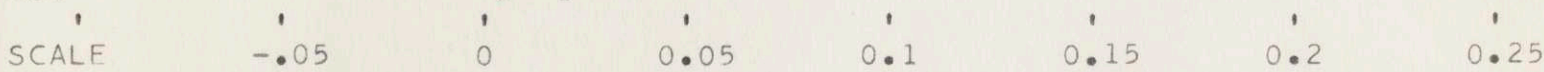
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1=DA/A(D)

2=DA/A(T)

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AIR PRODUCTS + CHEMICALS, INCORPORATED

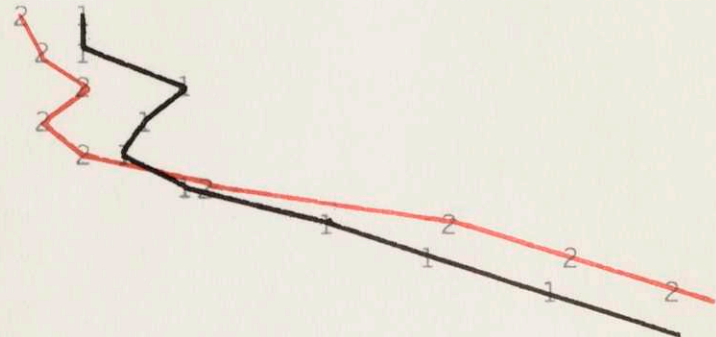
CØ. ID. NØ. 51

1=K(4)

2=K(6)

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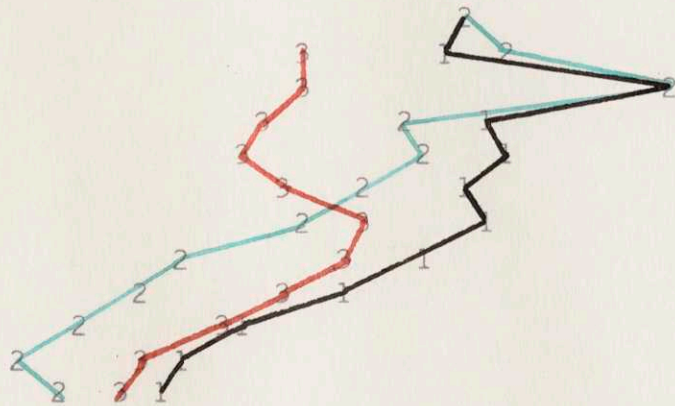
1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

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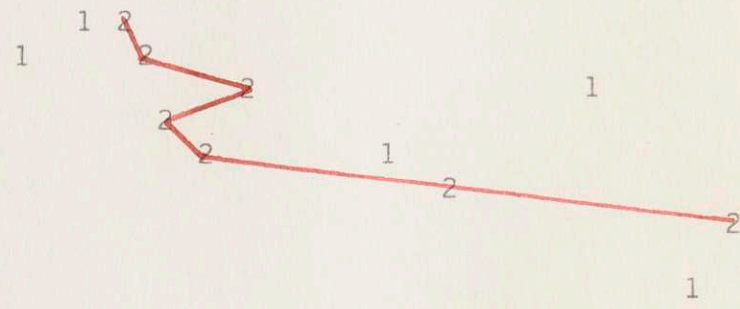


1=DA/A(D)

2=DA/A(T)

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SCALE

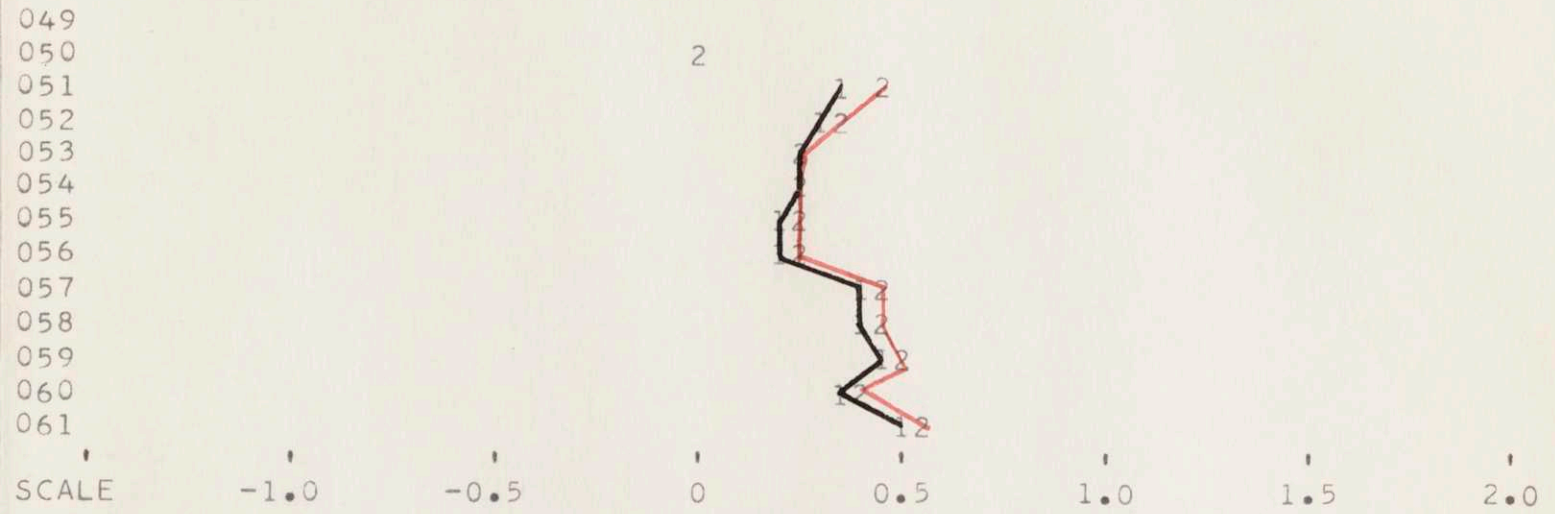
-0.05 0 0.05 0.1 0.15 0.2 0.25

AIR REDUCTION COMPANY, INCORPORATED

CØ. ID. NØ. 52

1=K(4)

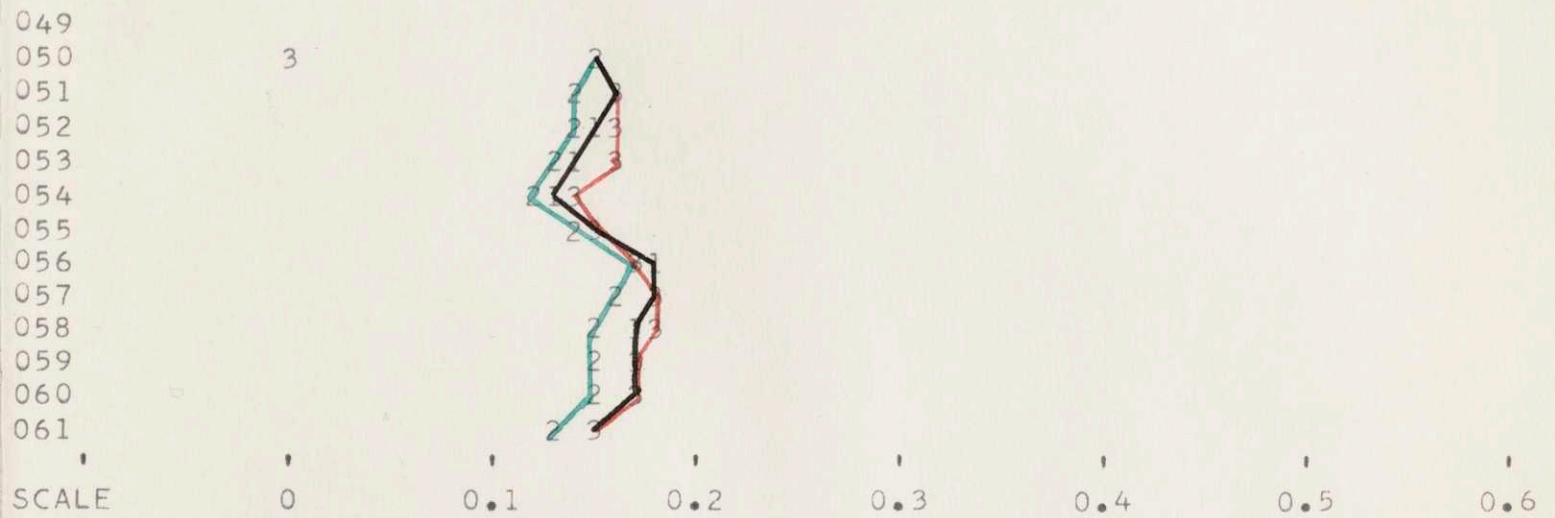
2=K(6)



1=RHØ(3)

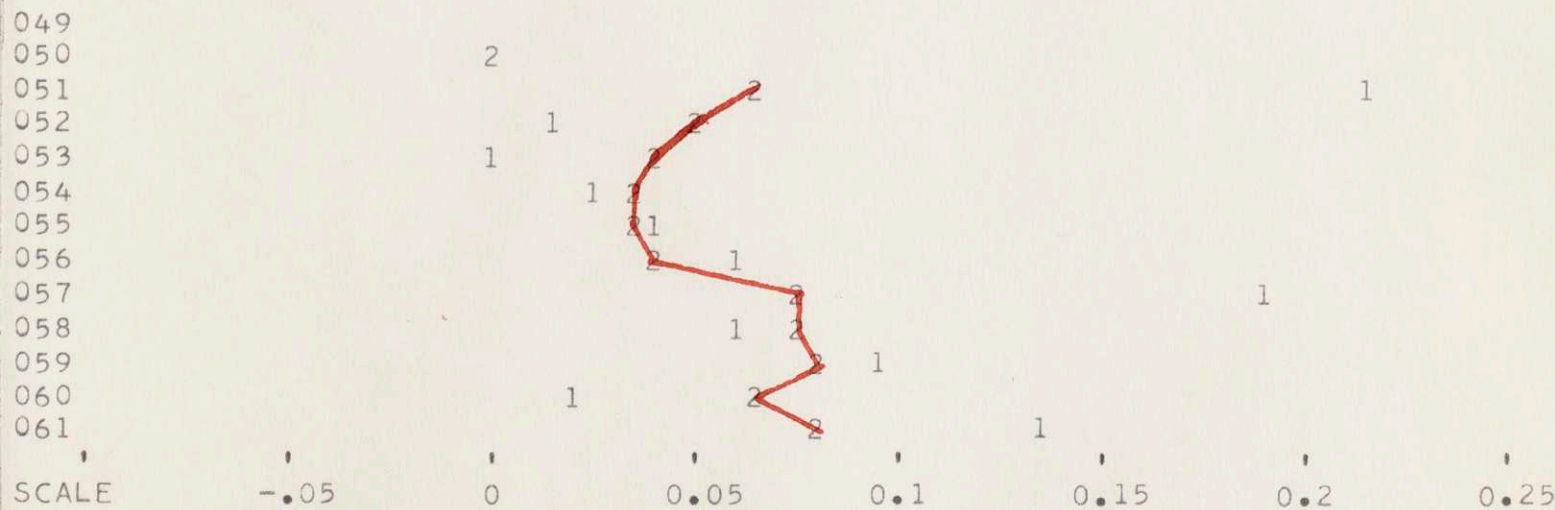
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)



ALLIED CHEMICAL CORPORATION

CO. ID. NO. 53

1=K(4)

2=K(6)

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1=RHO(3)

2=RHO(4)

3=RHO(6)

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1=DA/A(D)

2=DA/A(T)

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THE AMERICAN AGRICULTURAL CHEMICAL COMPANY

CØ. ID. NØ. 54

1=K(4)

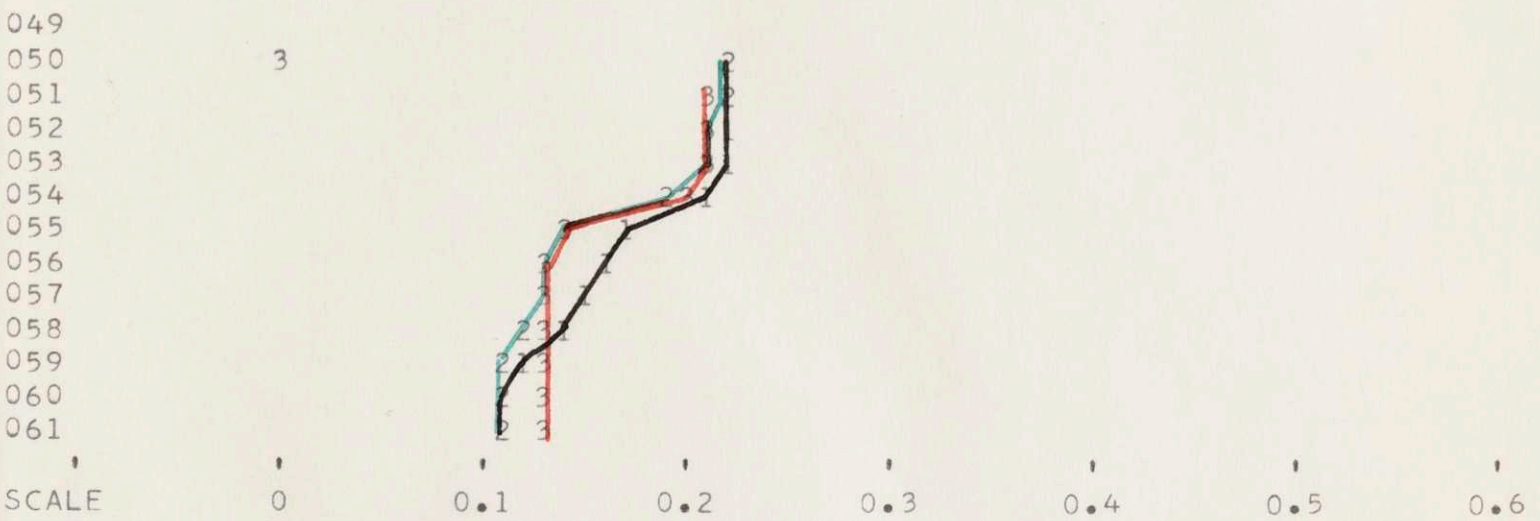
2=K(6)



1=RHØ(3)

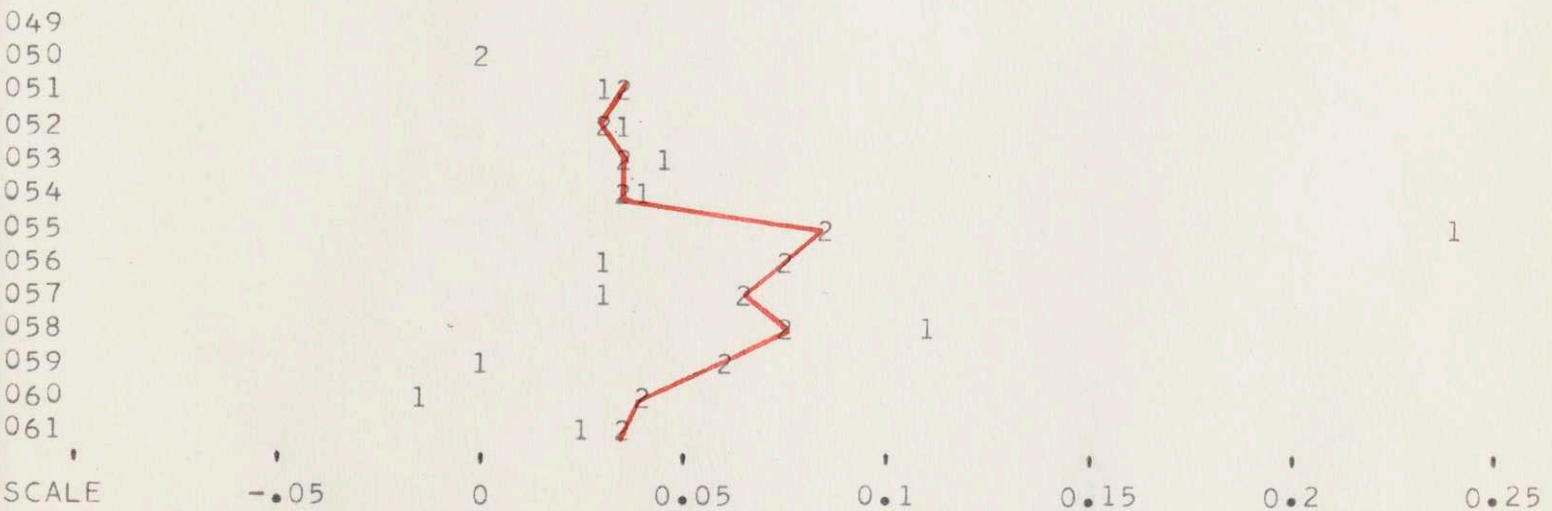
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)

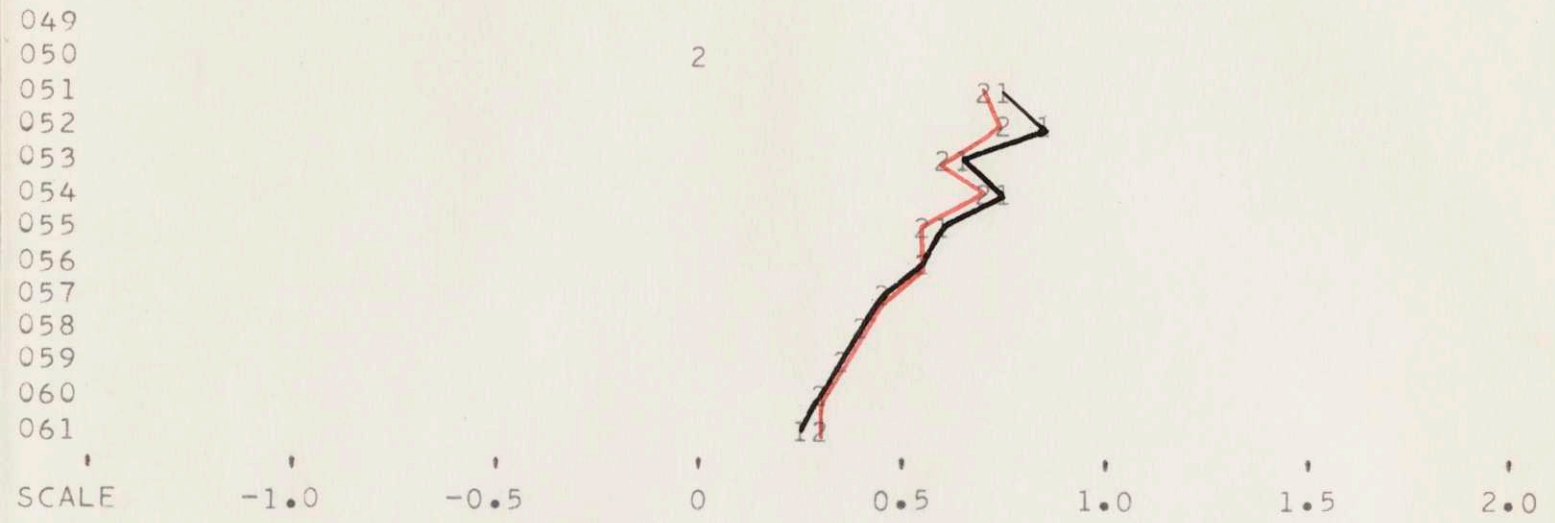


AMERICAN CYANAMID COMPANY

CØ. ID. NØ. 55

1=K(4)

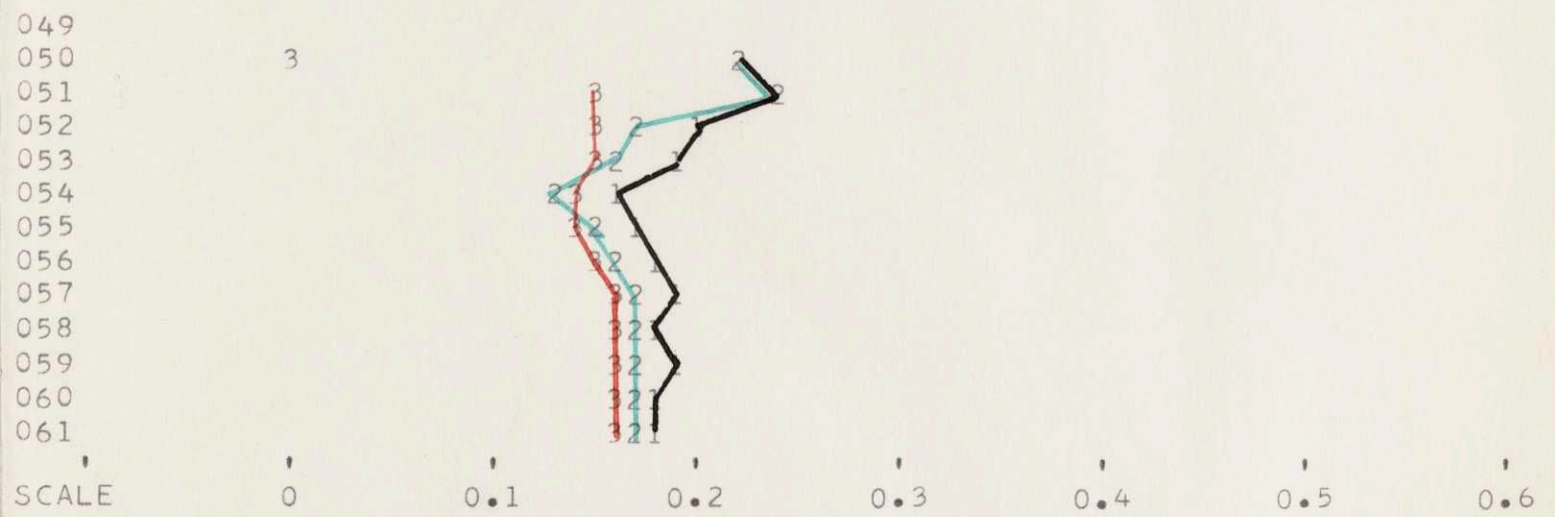
2=K(6)



1=RHØ(3)

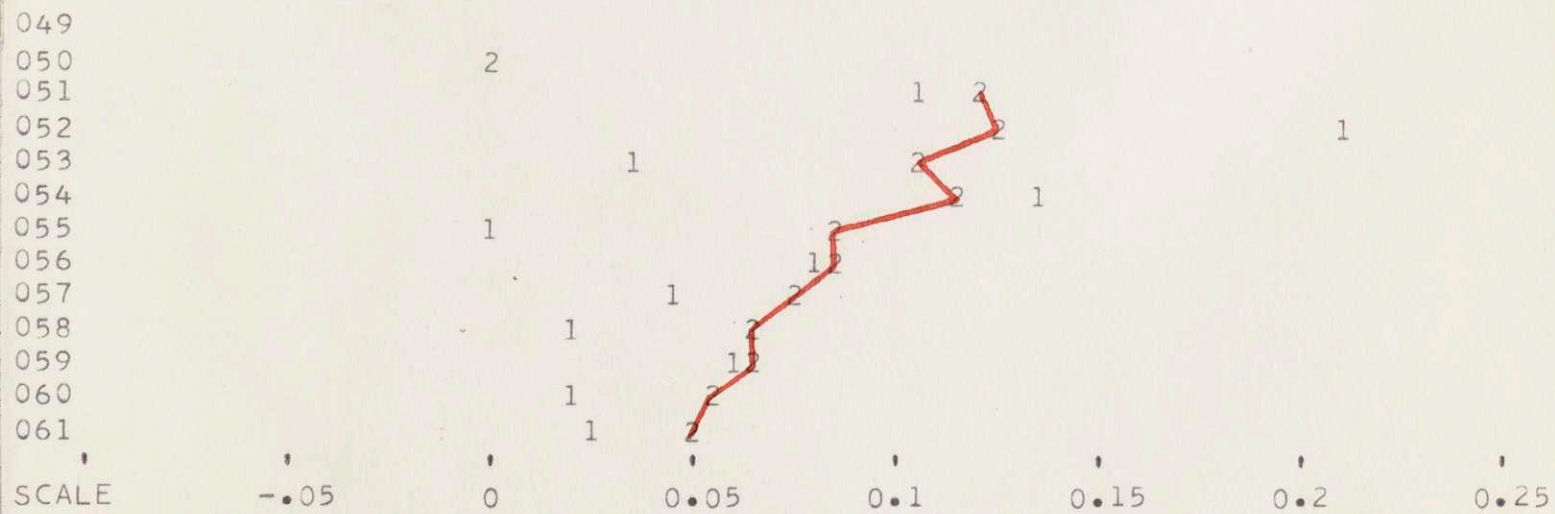
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)

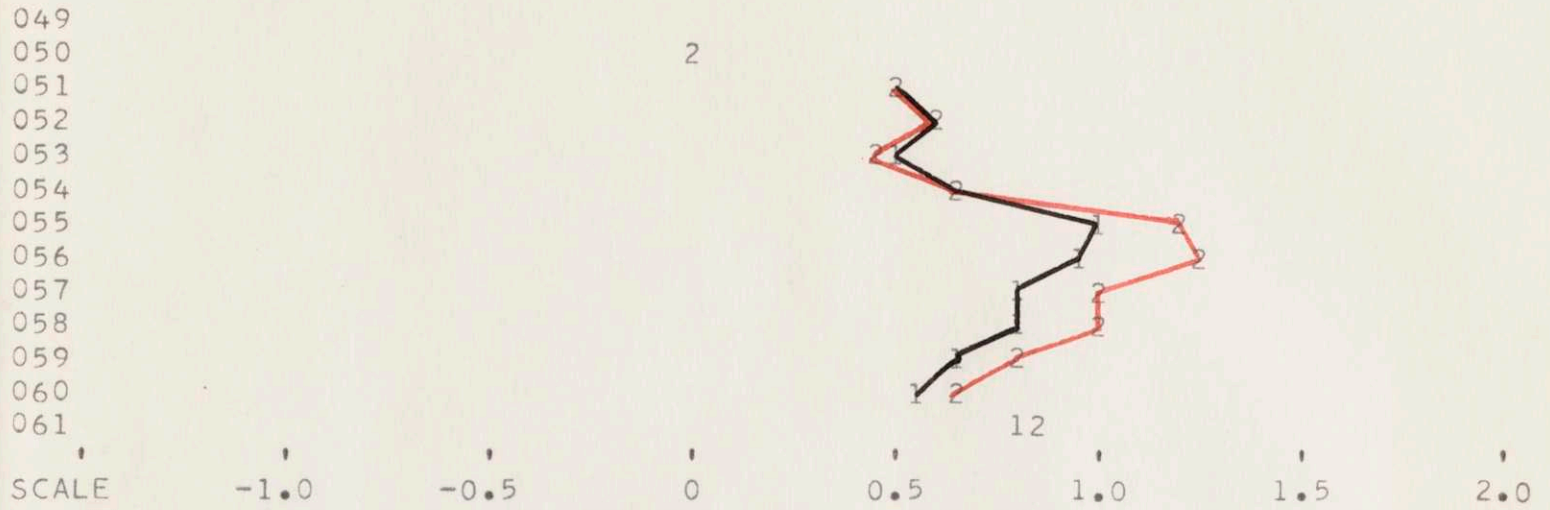


AMERICAN POTASH + CHEMICAL CORPORATION

CØ. ID. NØ. 56

1=K(4)

2=K(6)



1=RHØ(3)

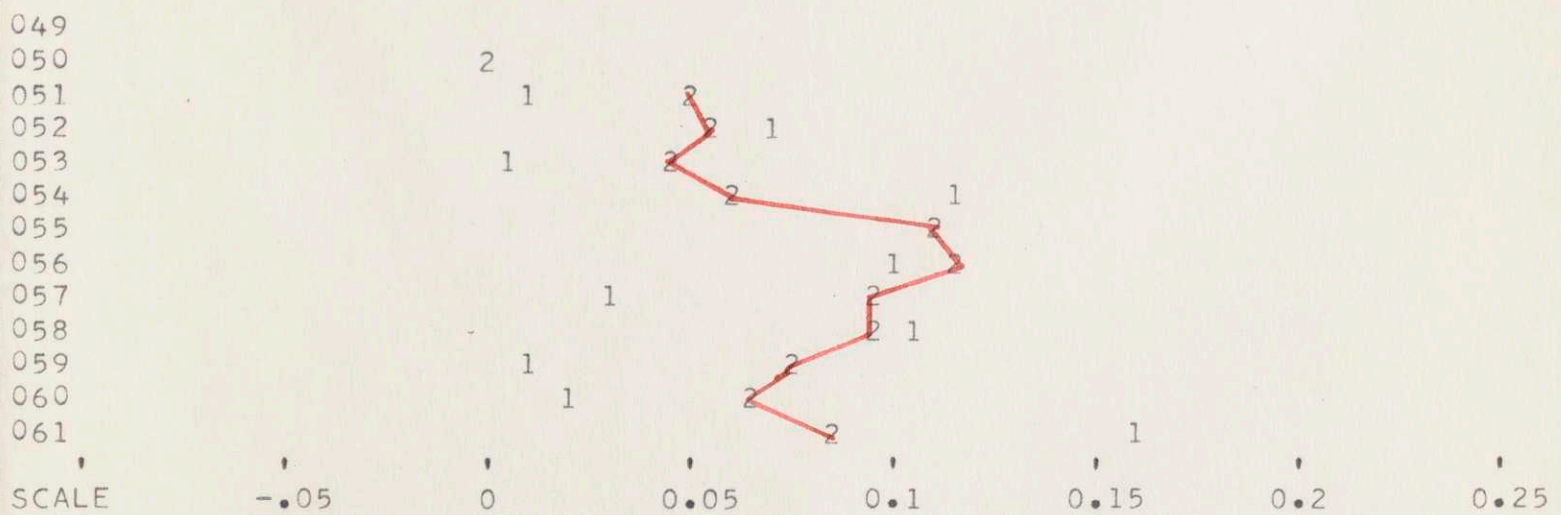
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)



ATLAS CHEMICAL INDUSTRIES, INCORPORATED

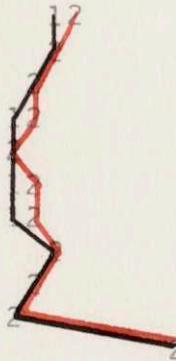
CØ. ID. NØ. 57

1=K(4)

2=K(6)

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SCALE -1.0 -0.5 0 0.5 1.0 1.5 2.0

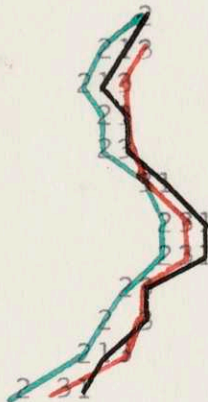
1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

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SCALE 0 0.1 0.2 0.3 0.4 0.5 0.6

1=DA/A(D)

2=DA/A(T)

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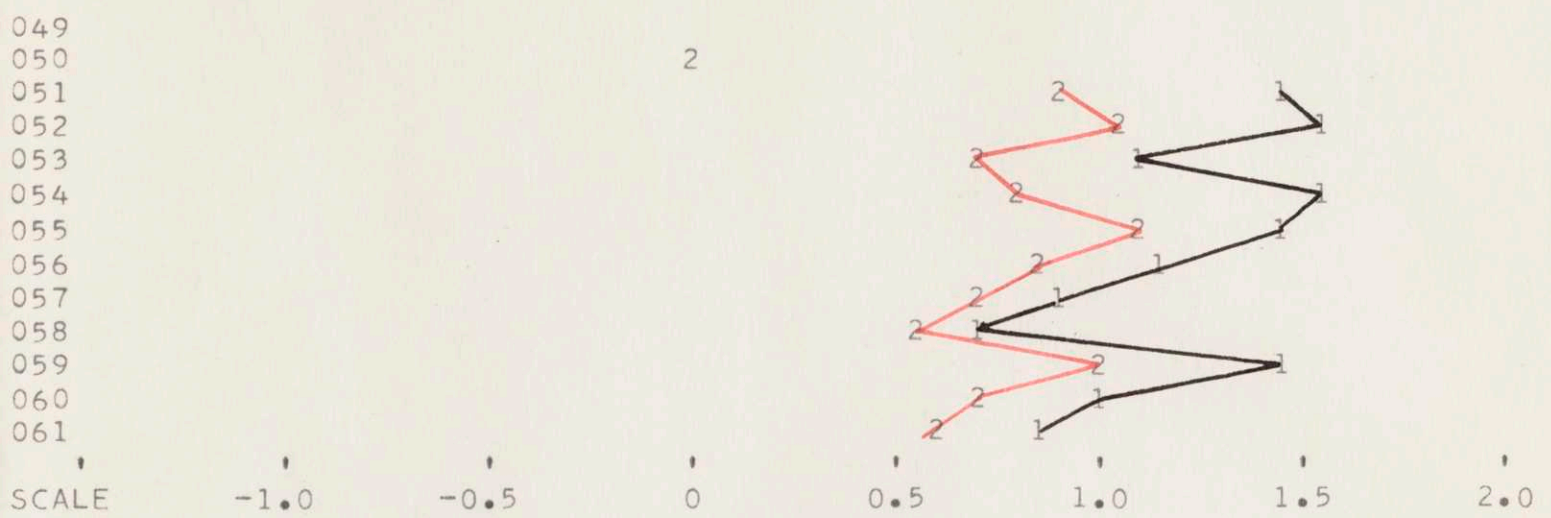
SCALE -0.05 0 0.05 0.1 0.15 0.2 0.25

CATALIN CORPORATION OF AMERICA

CØ. ID. NØ. 58

1=K(4)

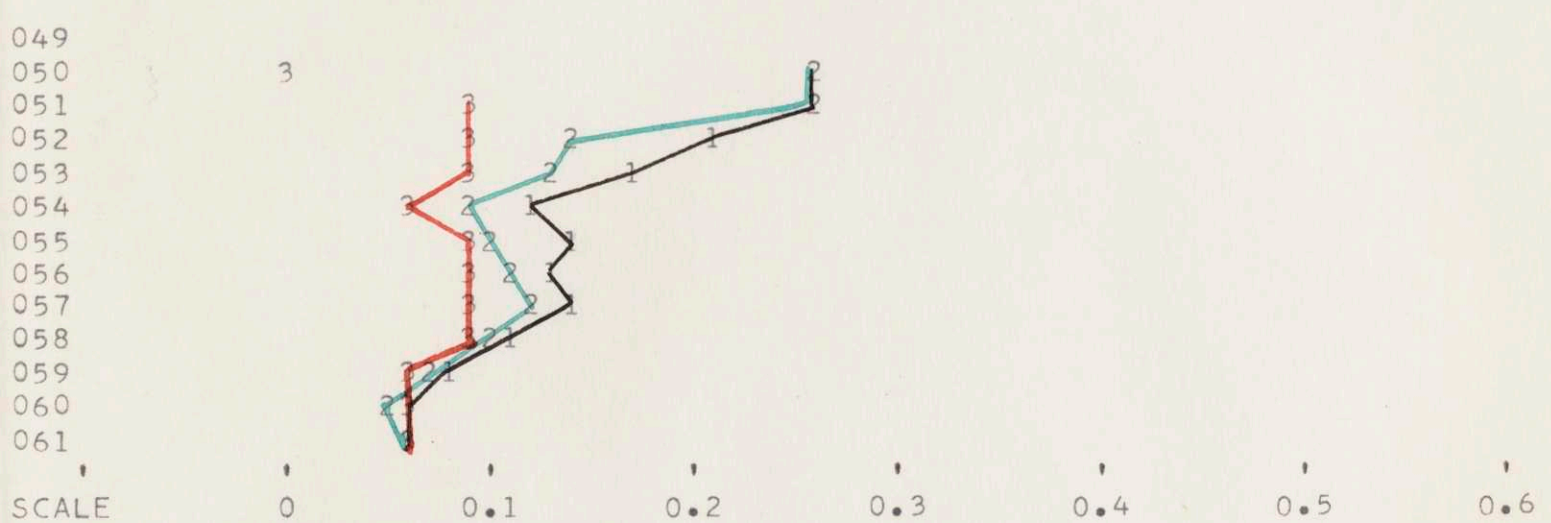
2=K(6)



1=RHØ(3)

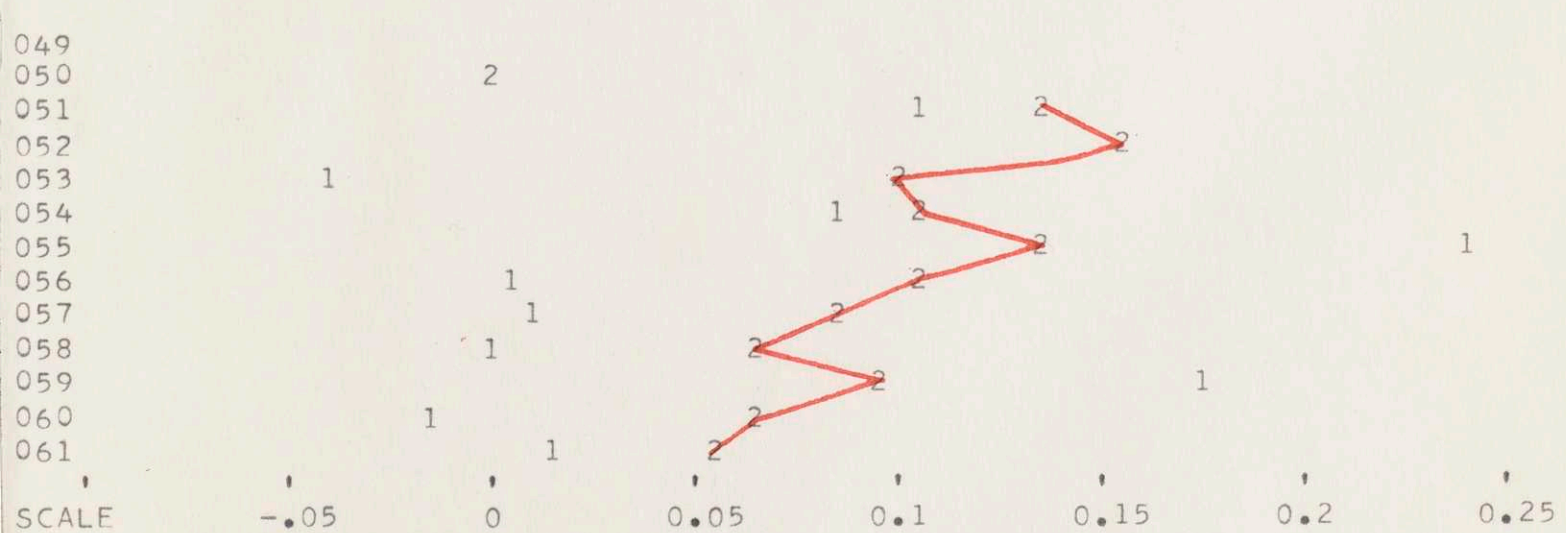
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)



CHEMETRON CORPORATION

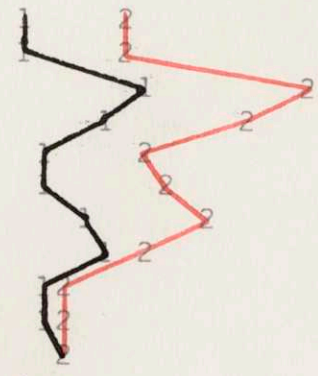
CØ. ID. NØ. 59

1=K(4)

2=K(6)

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SCALE -1.0 -0.5 0 0.5 1.0 1.5 2.0

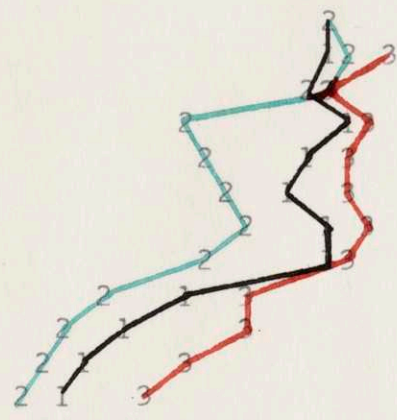
1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

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SCALE 0 0.1 0.2 0.3 0.4 0.5 0.6

1=DA/A(D)

2=DA/A(T)

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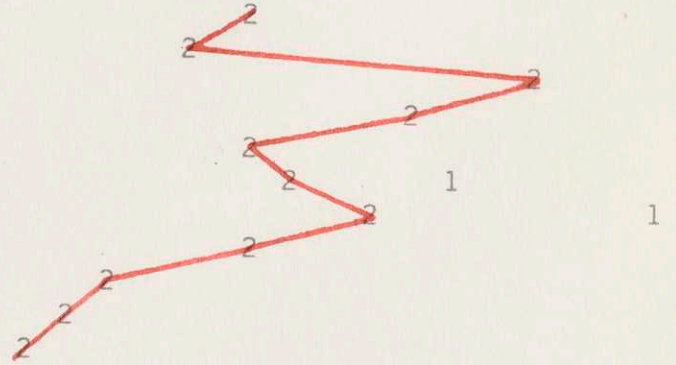
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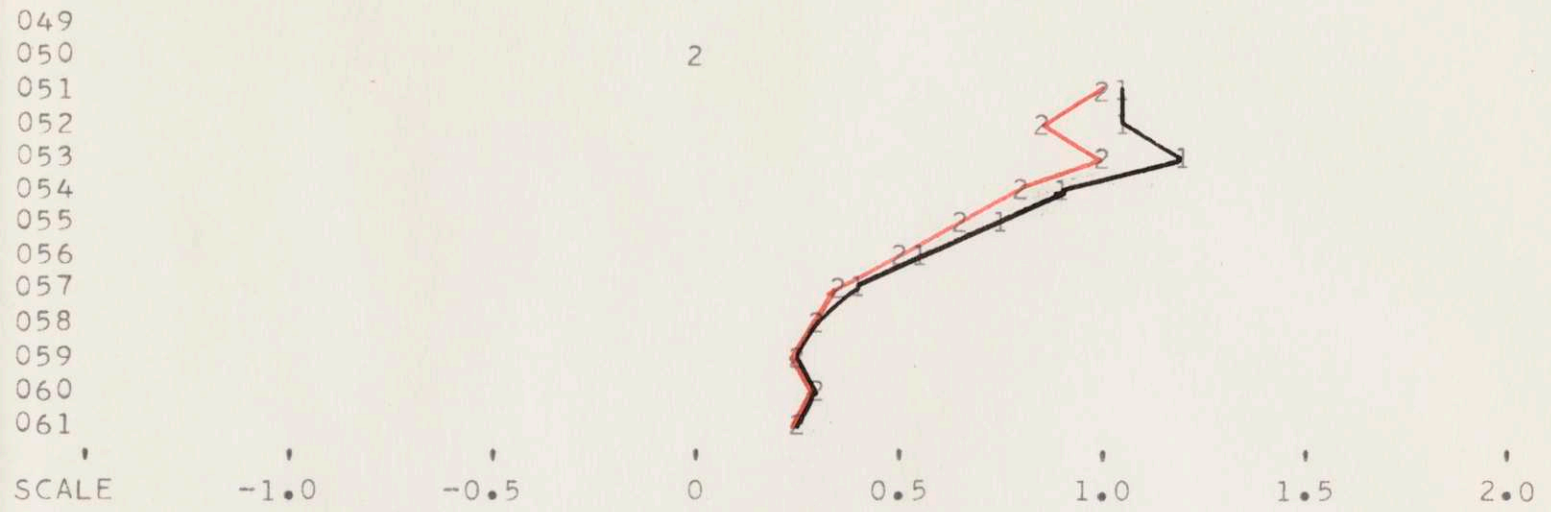
SCALE -0.05 0 0.05 0.1 0.15 0.2 0.25

COMMERCIAL SOLVENTS CORPORATION

CO. ID. NO. 60

1=K(4)

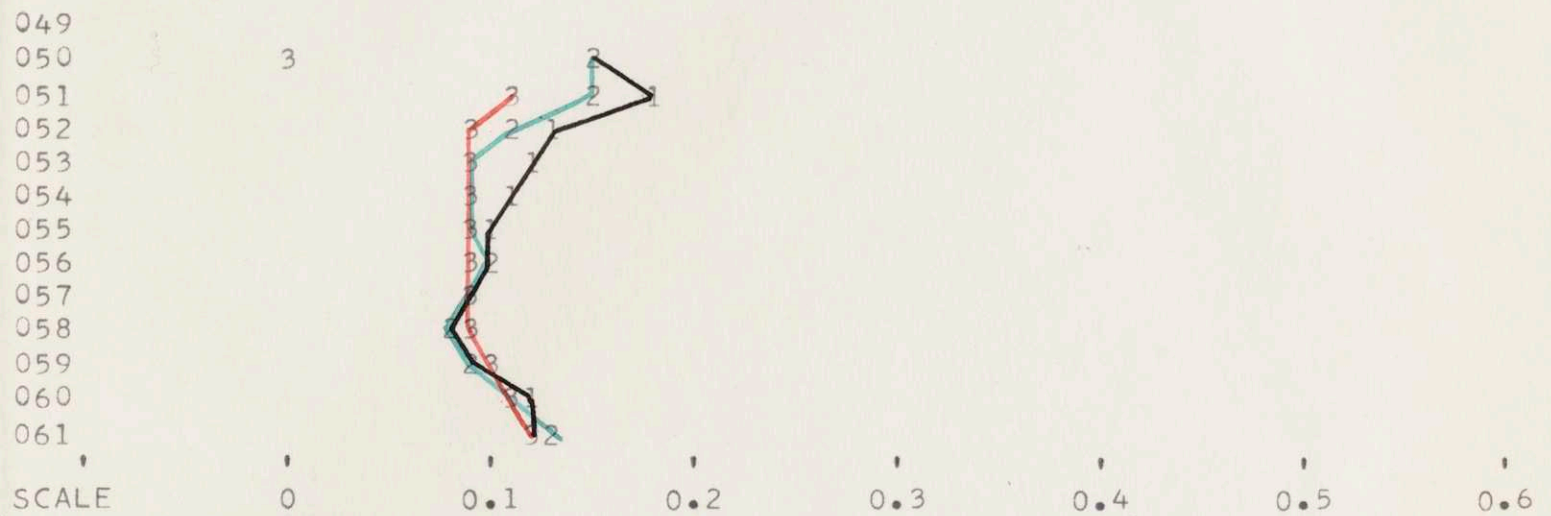
2=K(6)



1=RHØ(3)

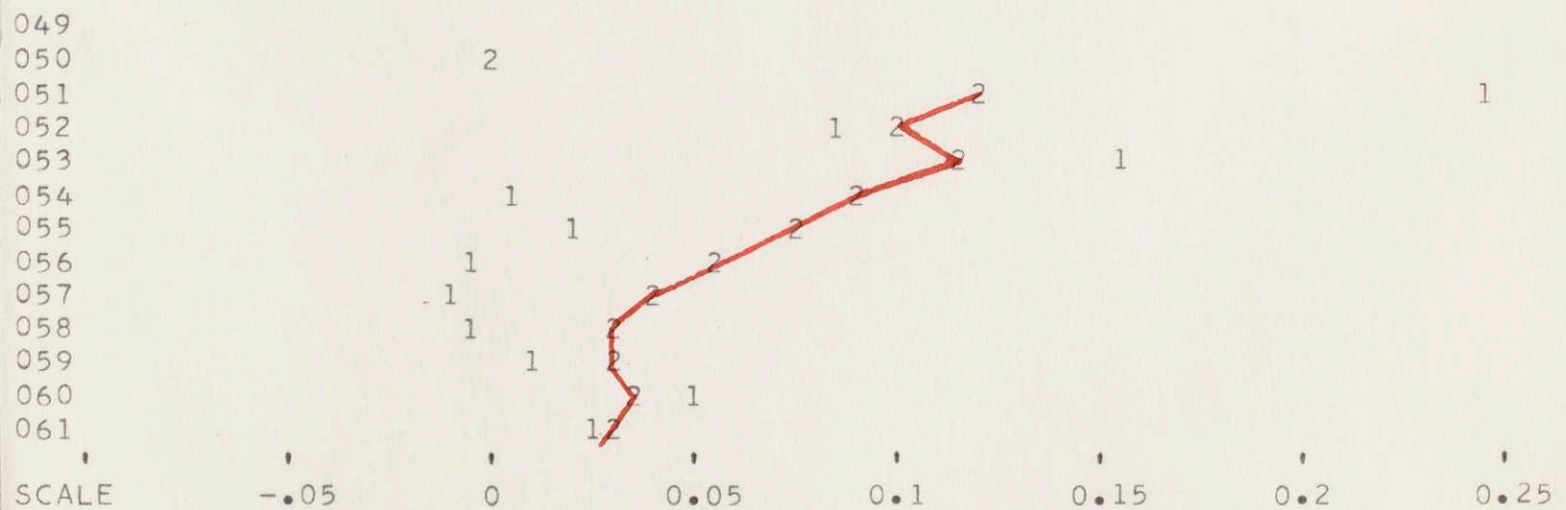
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)

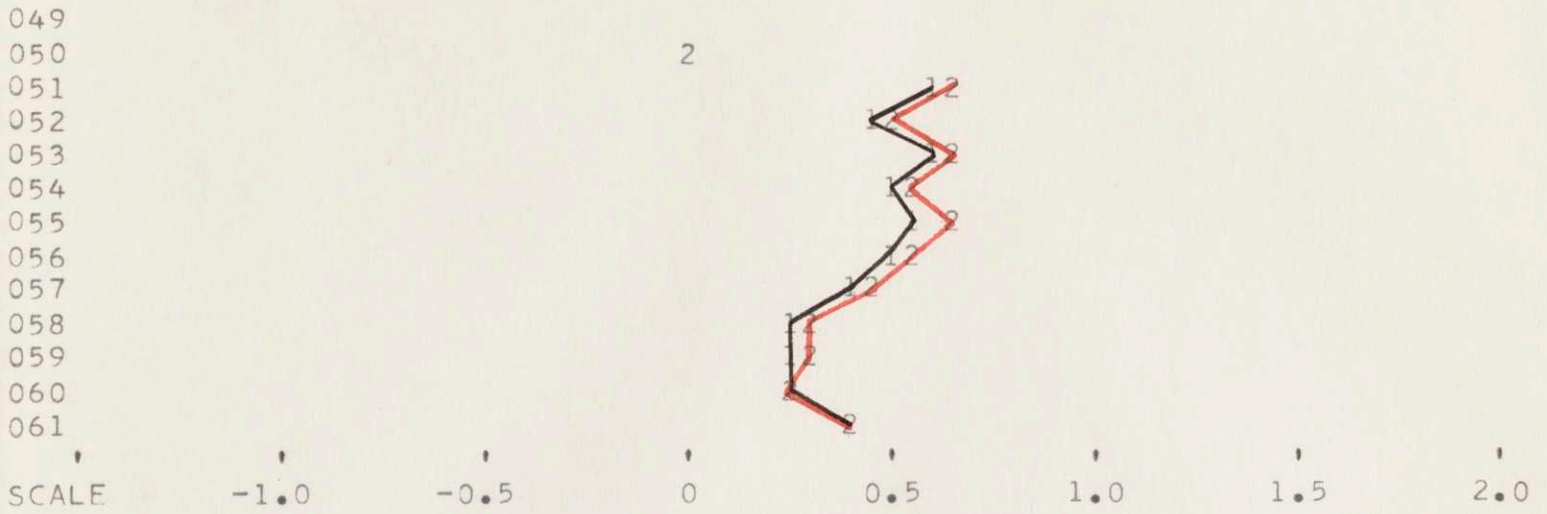


DIAMOND ALKALI COMPANY

CØ. ID. NØ. 61

1=K(4)

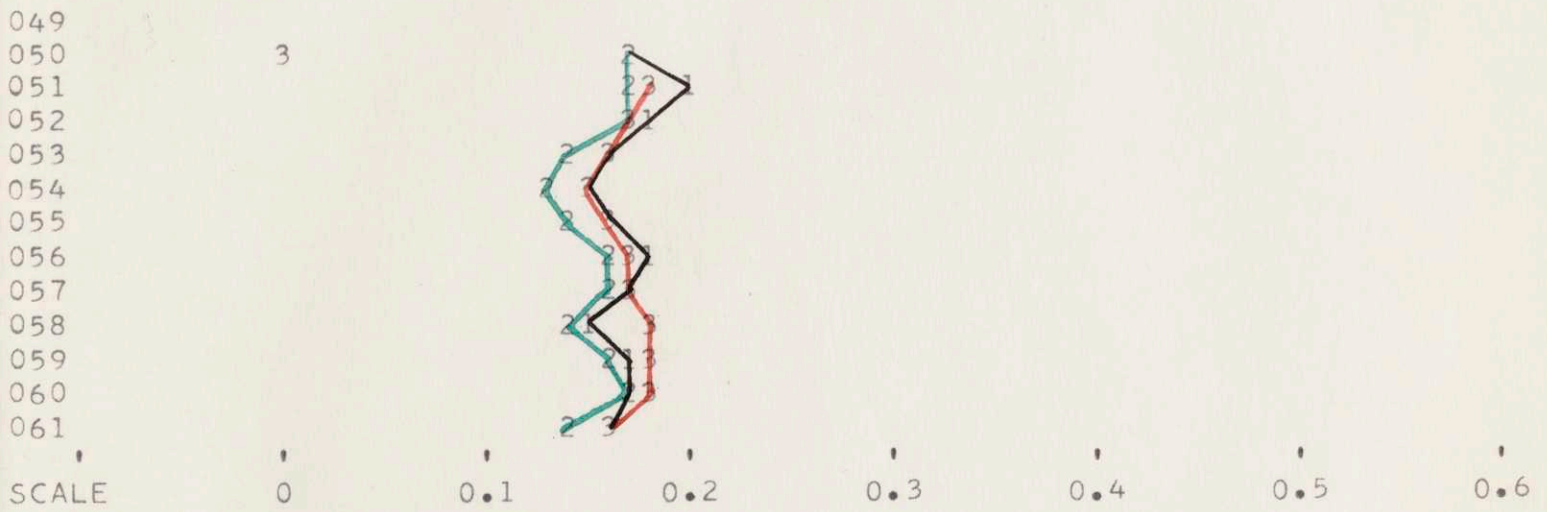
2=K(6)



1=RHØ(3)

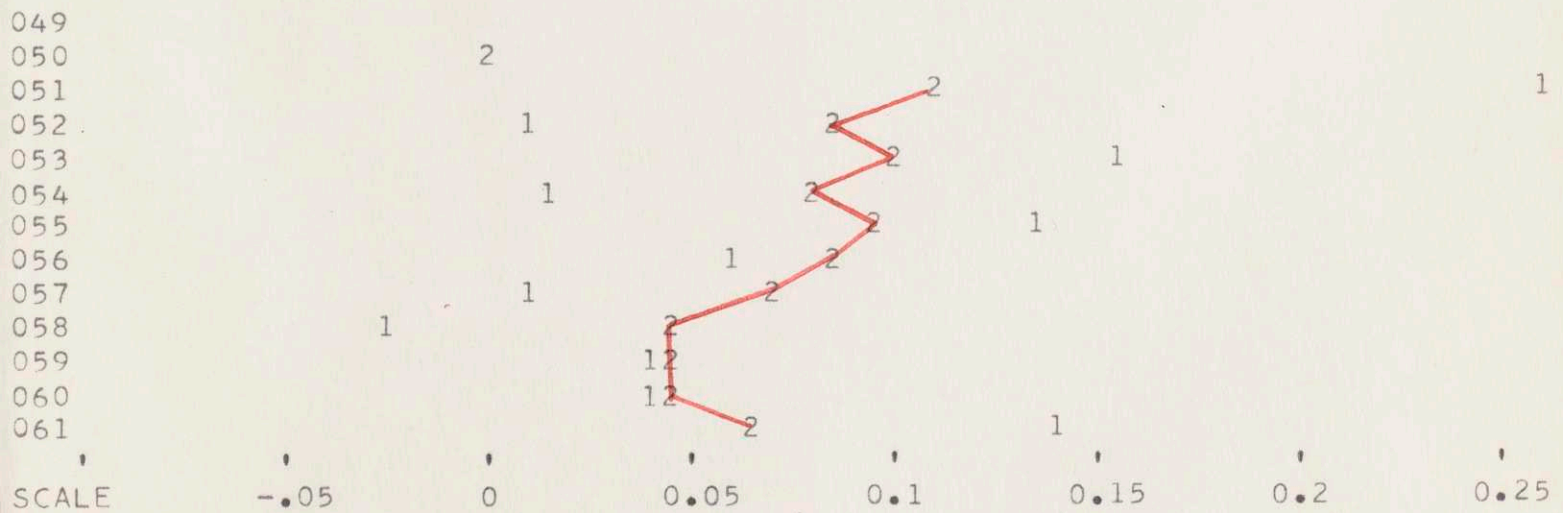
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)

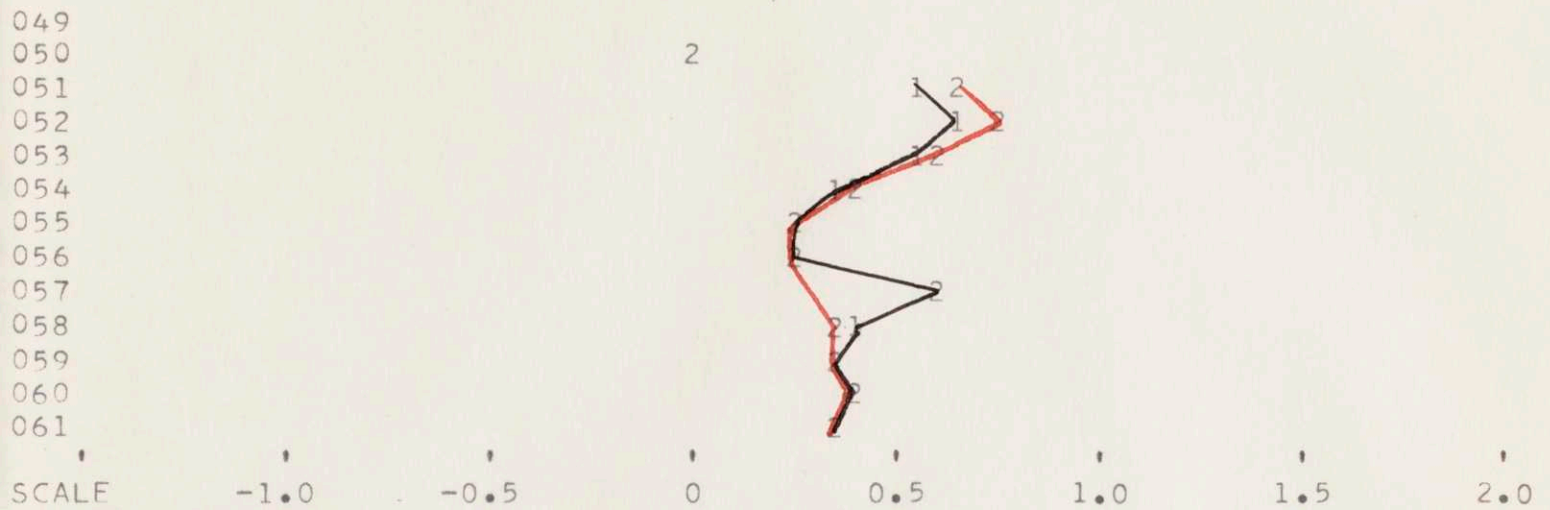


DOW CHEMICAL COMPANY

CO. ID. NO. 62

1=K(4)

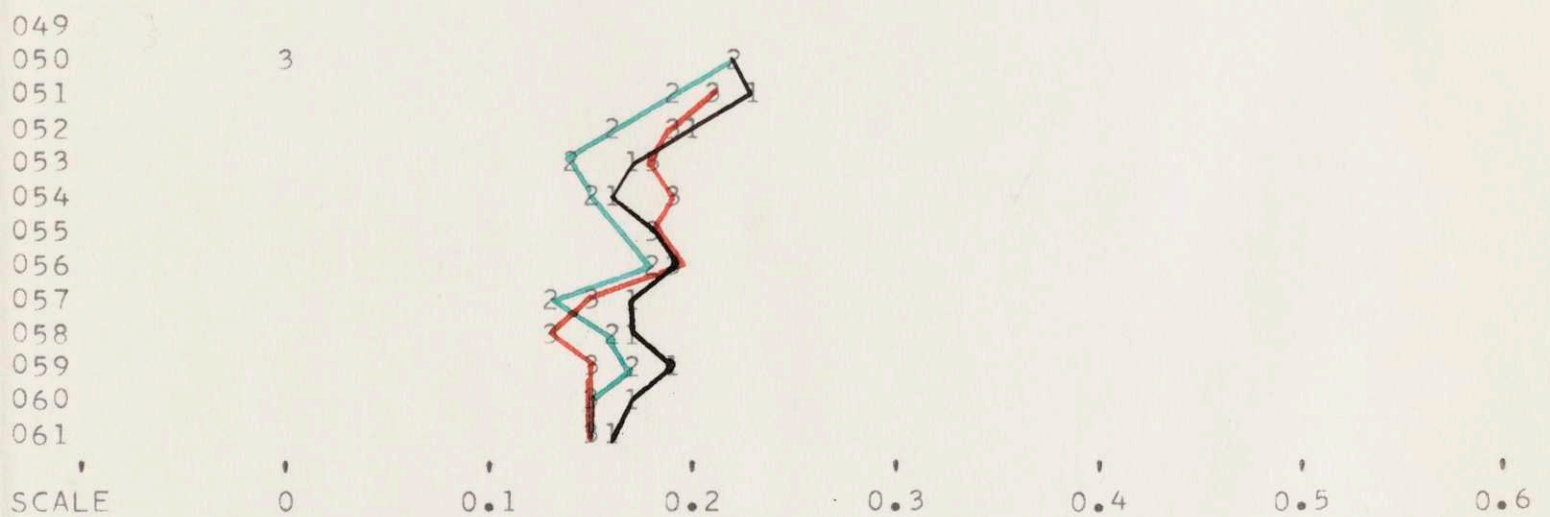
2=K(6)



1=RHØ(3)

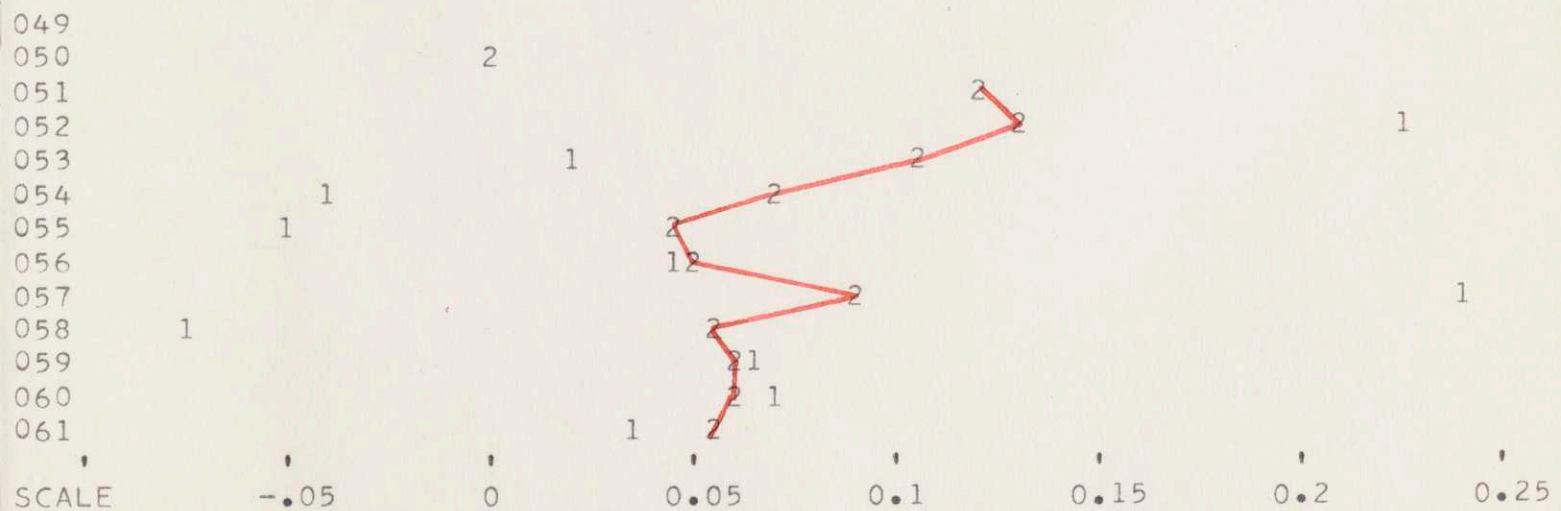
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)

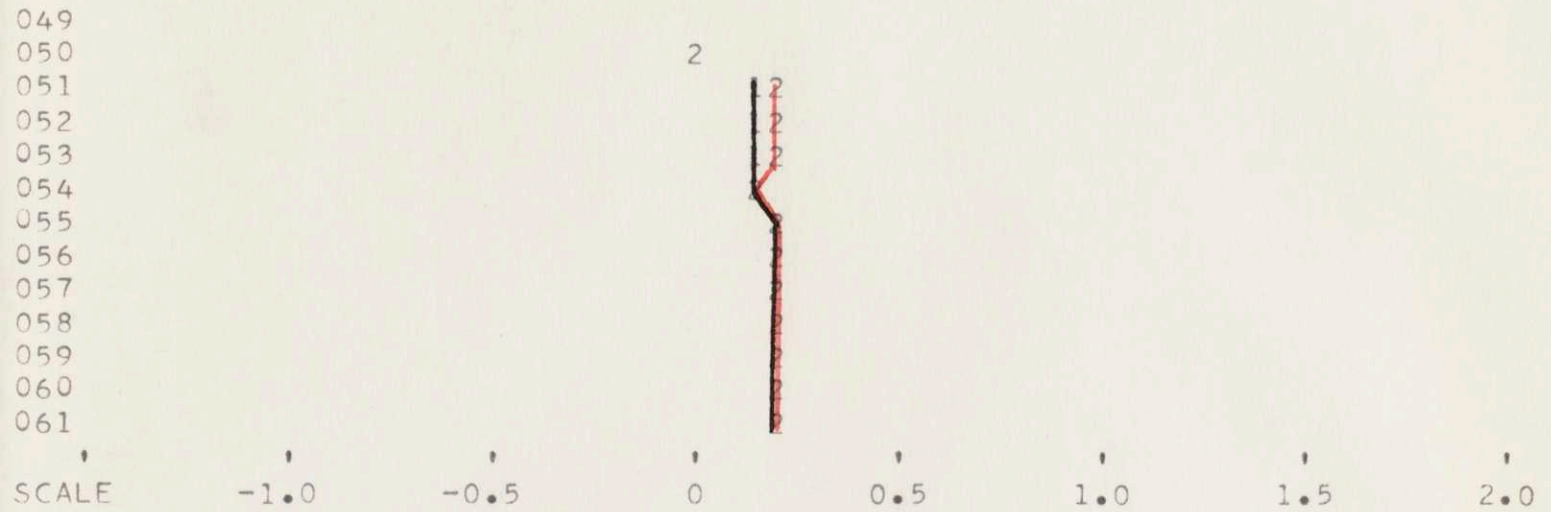


E. I. DU PONT NEMOURS + COMPANY

CØ. ID. NØ. 63

1=K(4)

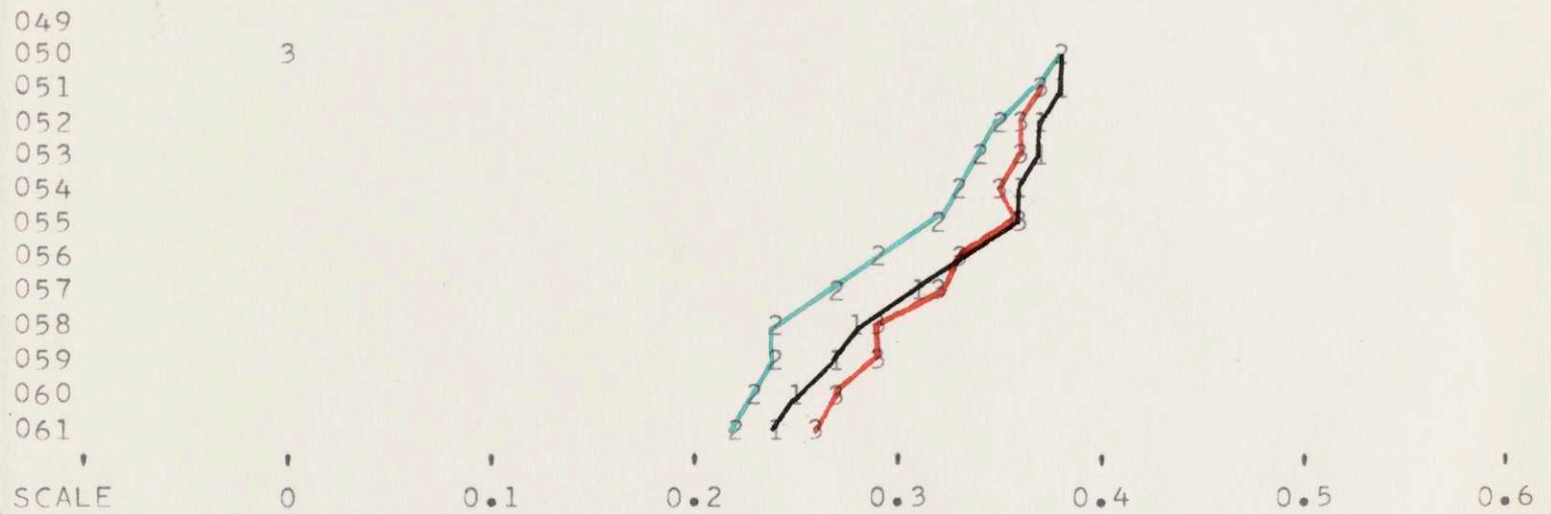
2=K(6)



1=RHØ(3)

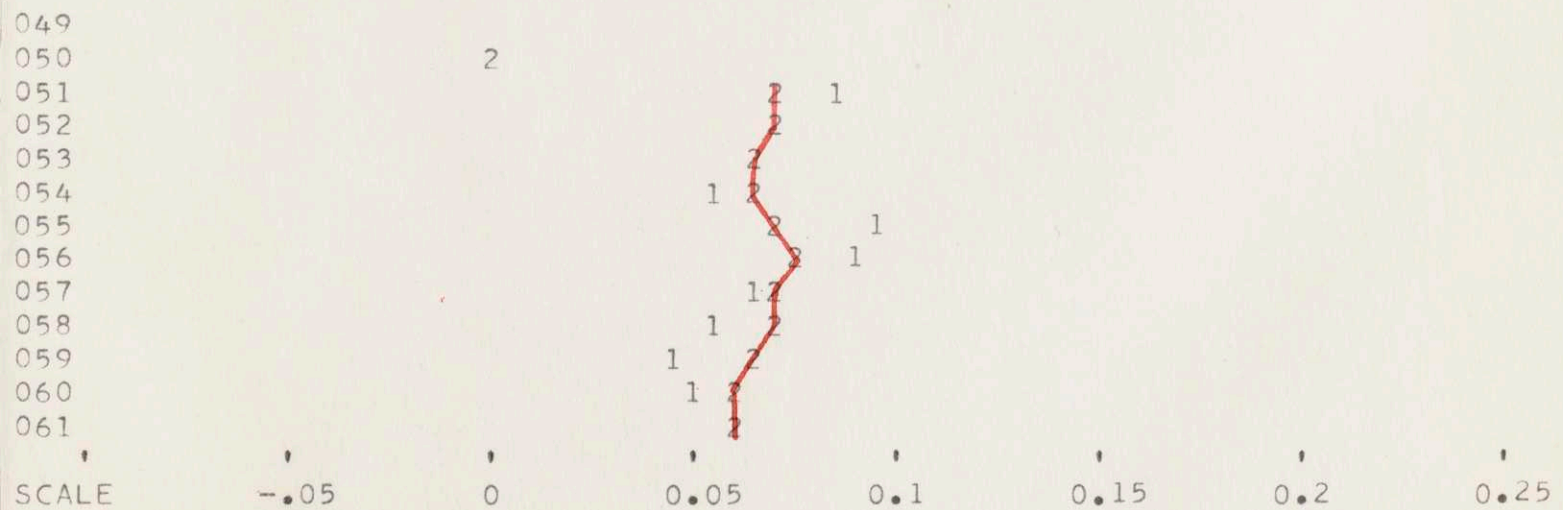
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)



FREEPØRT SULPHUR CØMPANY

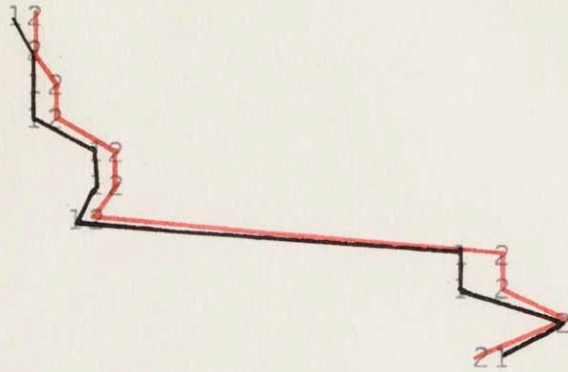
CØ. ID. NØ. 64

1=K(4)

2=K(6)

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SCALE -1.0 -0.5 0 0.5 1.0 1.5 2.0

1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

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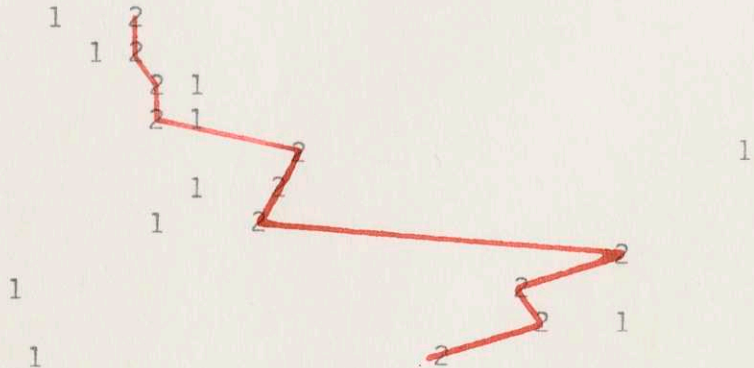
SCALE 0 0.1 0.2 0.3 0.4 0.5 0.6

1=DA/A(D)

2=DA/A(T)

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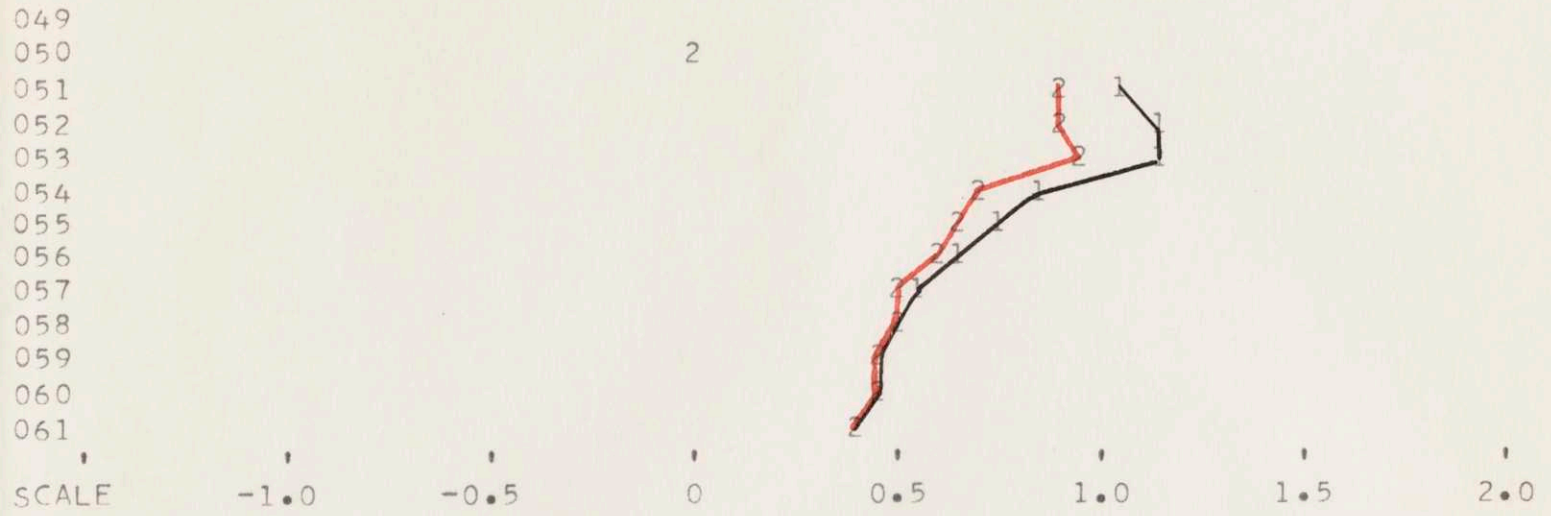
SCALE -0.05 0 0.05 0.1 0.15 0.2 0.25

GENERAL ANILINE + FILM CORPORATION

CO. ID. NO. 65

1=K(4)

2=K(6)



1=RHØ(3)

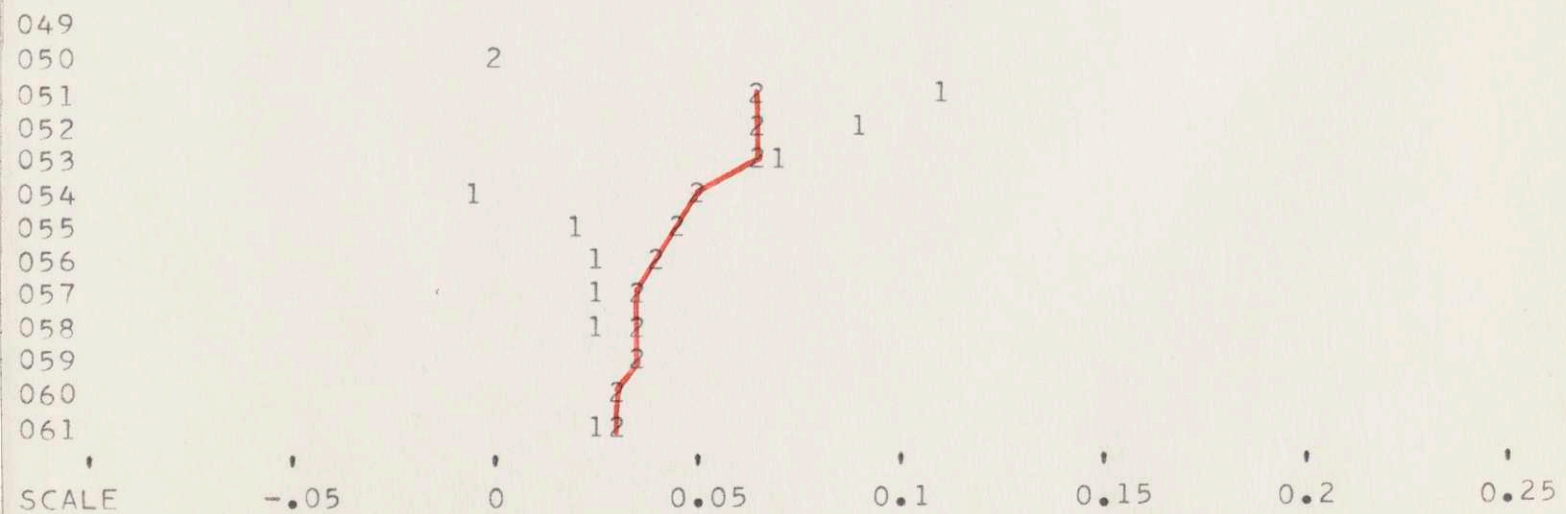
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

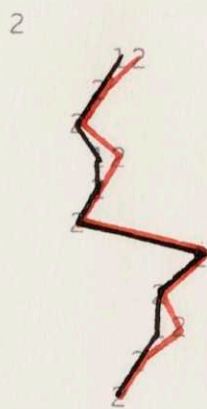
2=DA/A(T)



1=K(4)

2=K(6)

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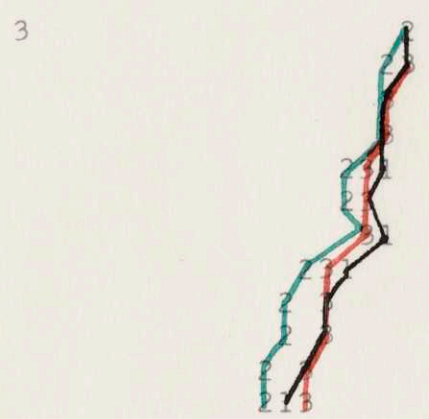
SCALE -1.0 -0.5 0 0.5 1.0 1.5 2.0

1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

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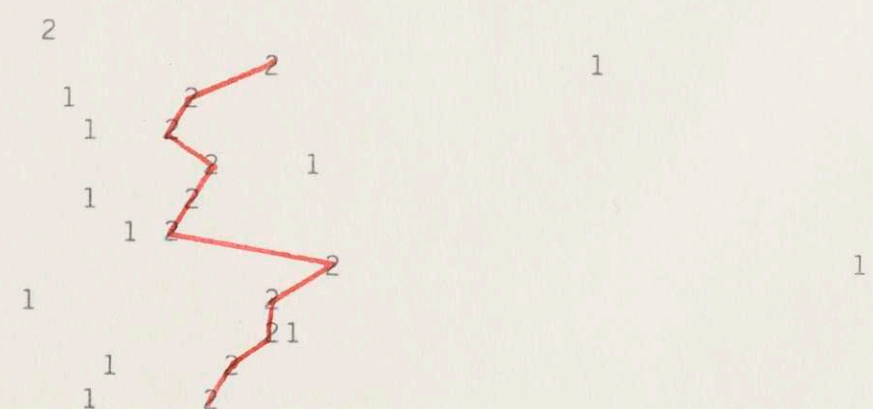


SCALE 0 0.1 0.2 0.3 0.4 0.5 0.6

1=DA/A(D)

2=DA/A(T)

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SCALE -0.05 0 0.05 0.1 0.15 0.2 0.25

1=K(4)

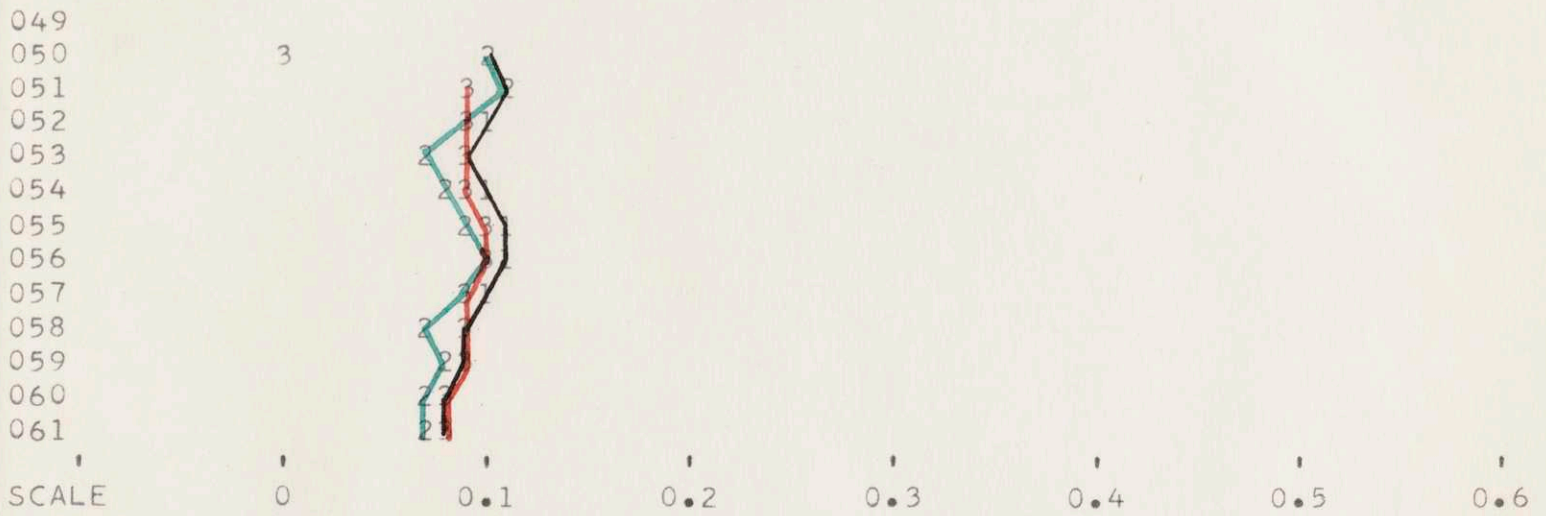
2=K(6)



1=RHØ(3)

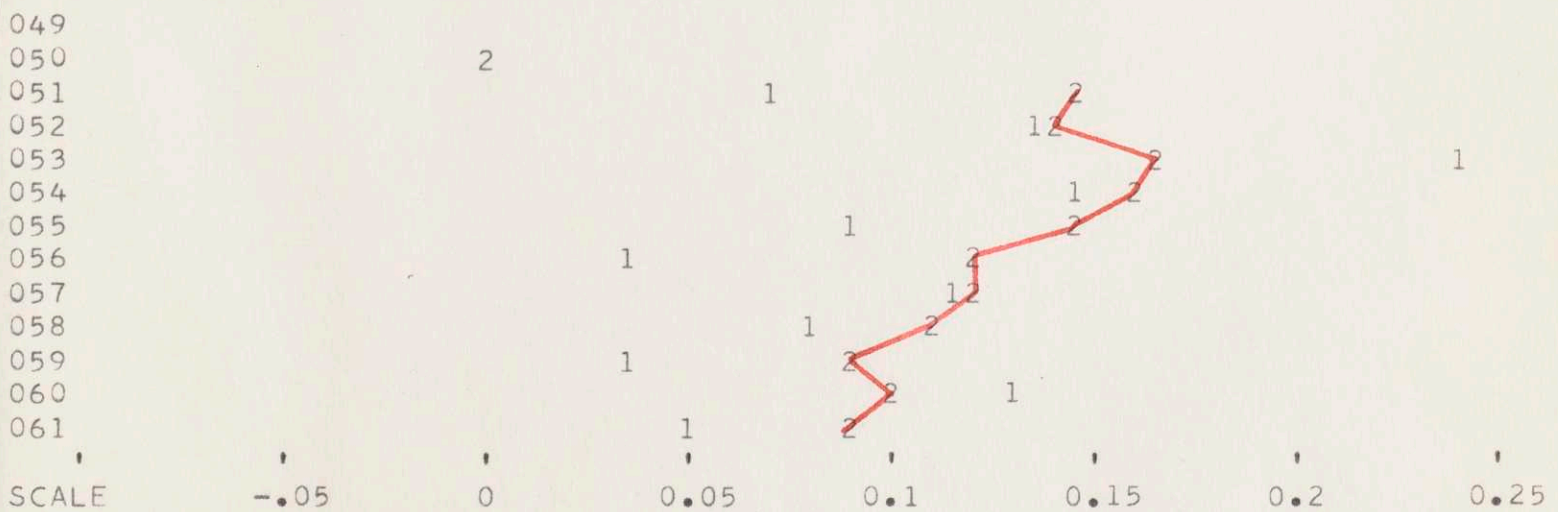
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)

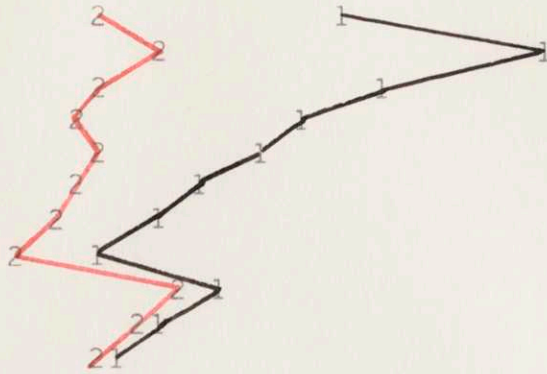


1=K(4)

2=K(6)

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SCALE -1.0 -0.5 0 0.5 1.0 1.5 2.0

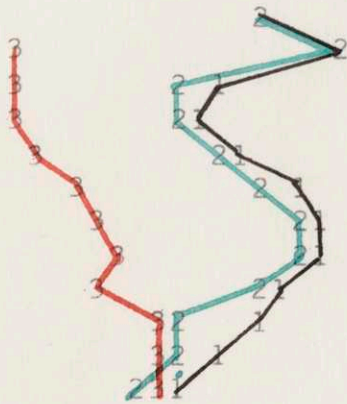
1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

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SCALE 0 0.1 0.2 0.3 0.4 0.5 0.6

1=DA/A(D)

2=DA/A(T)

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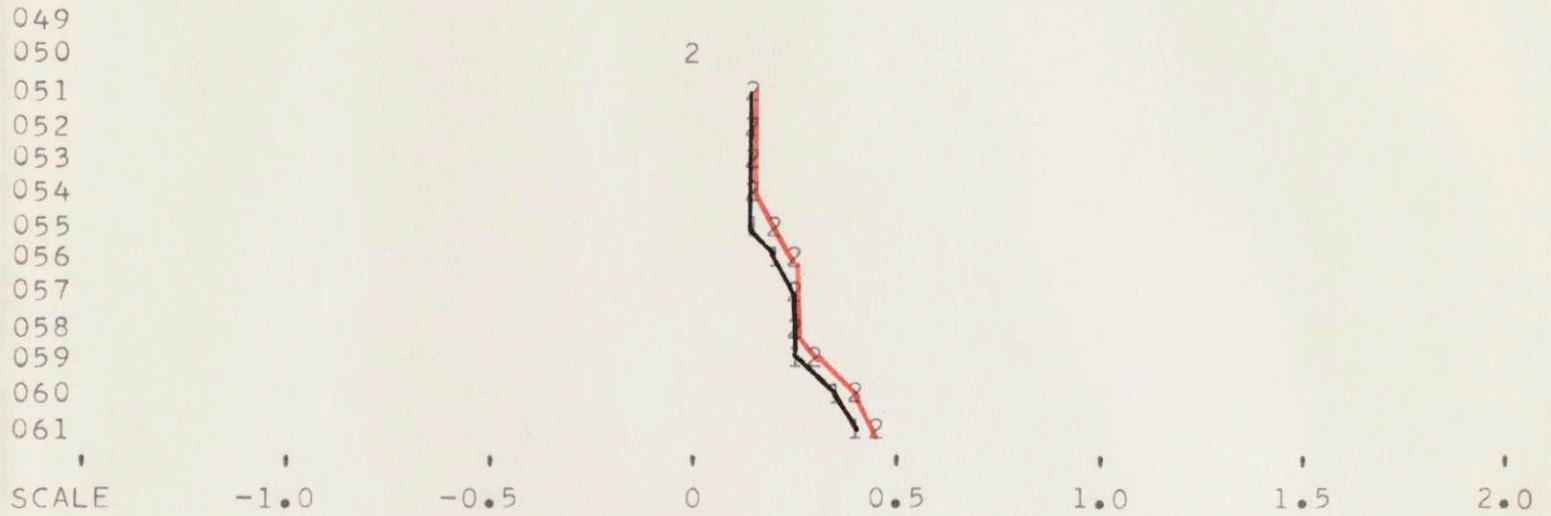
SCALE -0.05 0 0.05 0.1 0.15 0.2 0.25

HERCULES POWDER COMPANY

CØ. ID. NØ. 69

1=K(4)

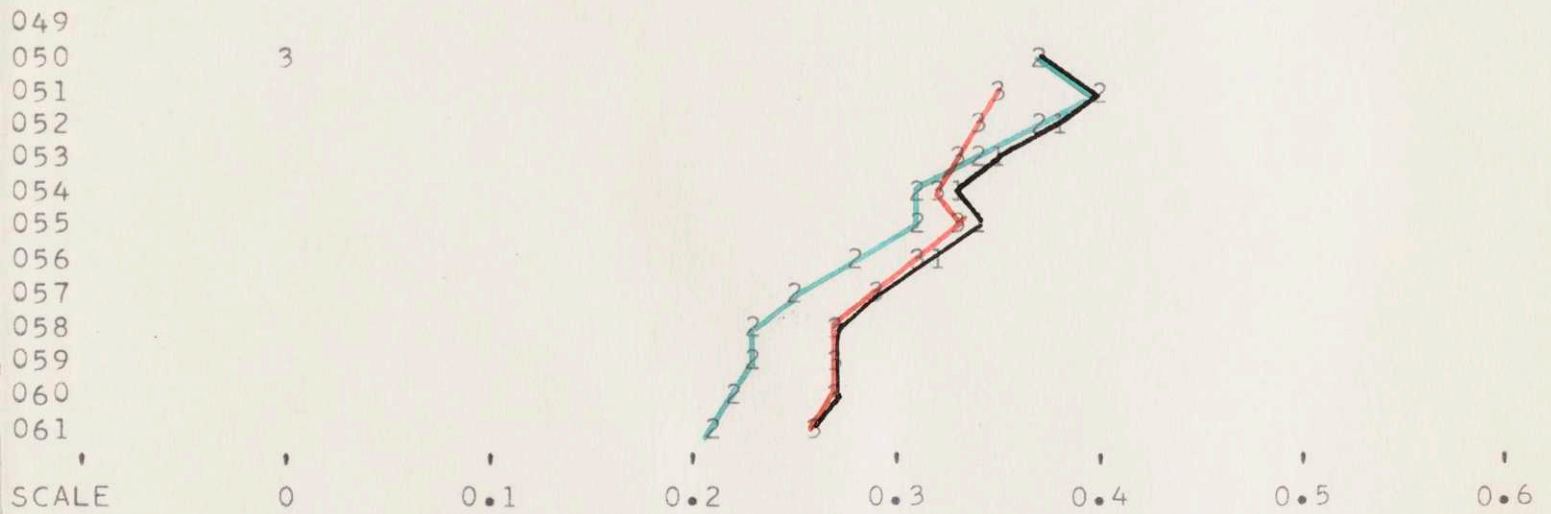
2=K(6)



1=RHØ(3)

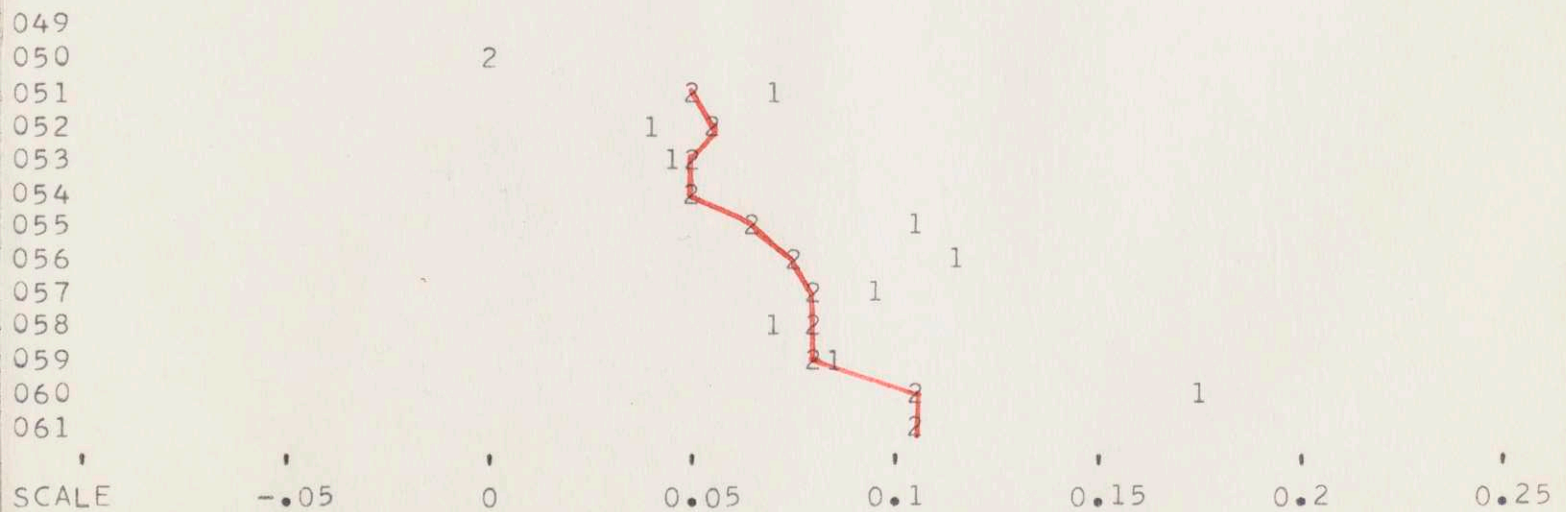
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)



HØØKER CHEMICAL CORPORATION

CØ. ID. NØ. 70

1=K(4)

2=K(6)

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1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

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1=DA/A(D)

2=DA/A(T)

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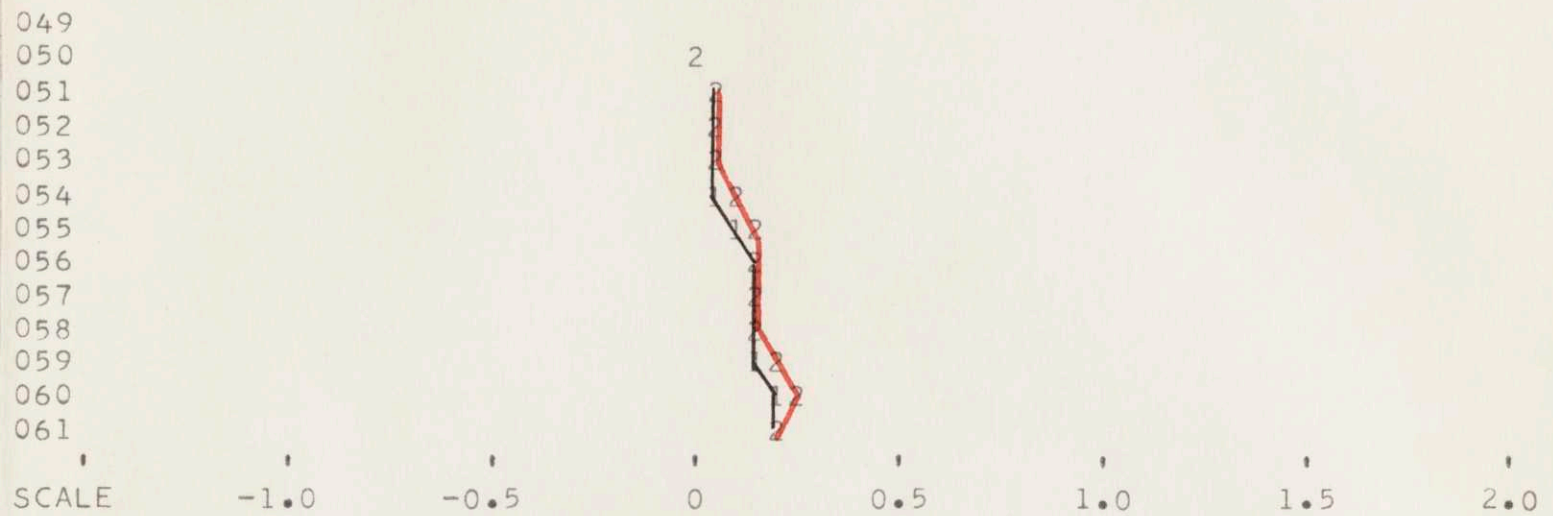


INTERCHEMICAL CORPORATION

CØ. ID. NØ. 71

1=K(4)

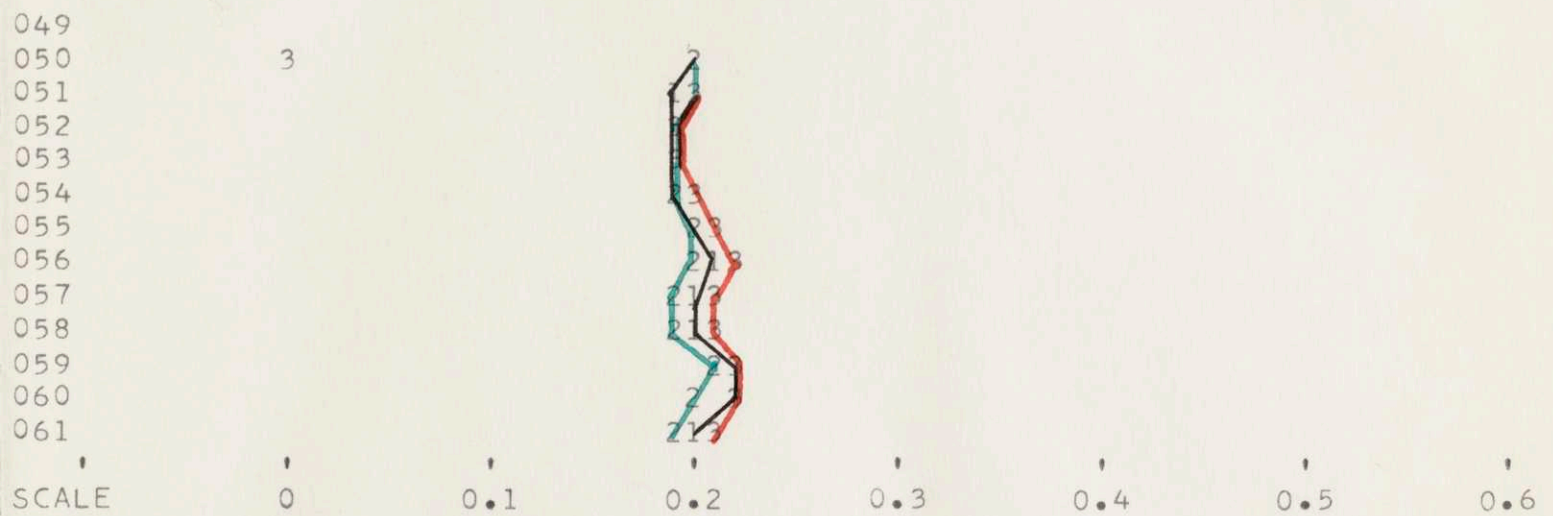
2=K(6)



1=RHØ(3)

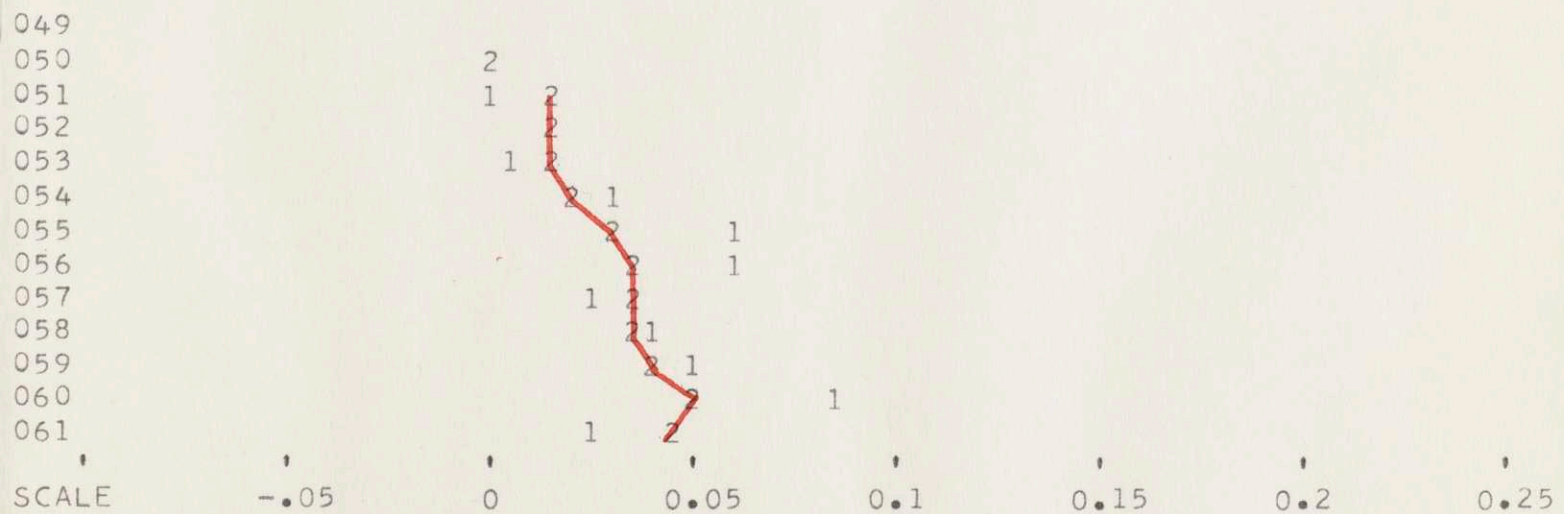
2=RHØ(4)

3=RHØ(6)



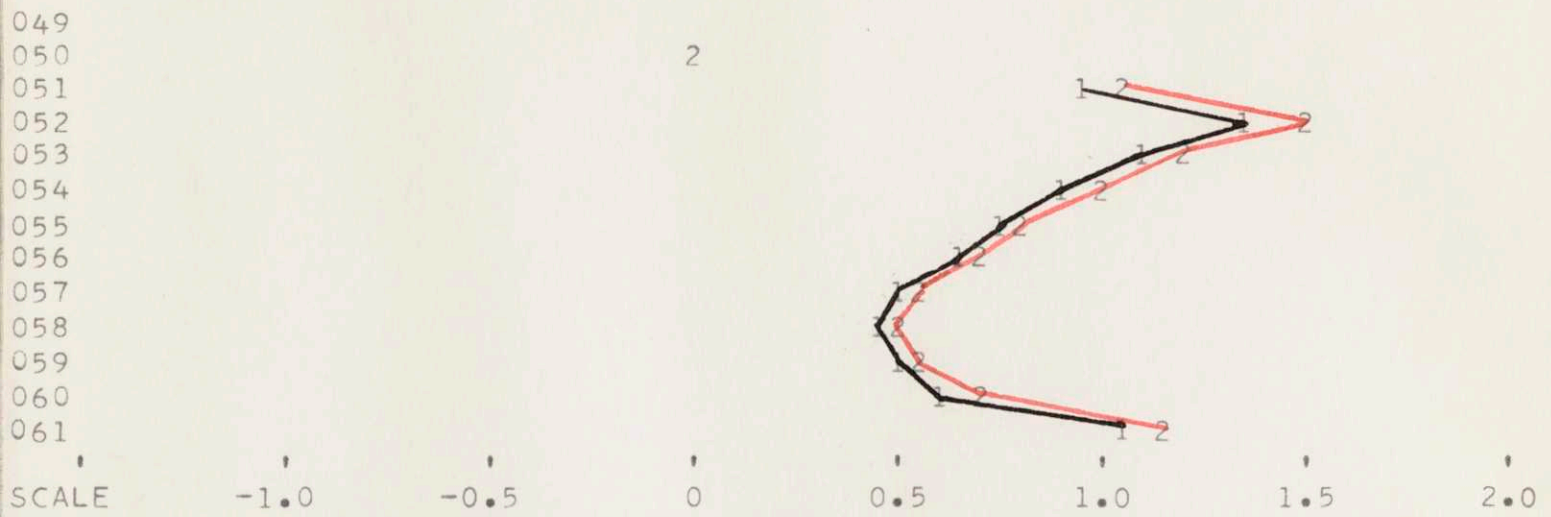
1=DA/A(D)

2=DA/A(T)



1=K(4)

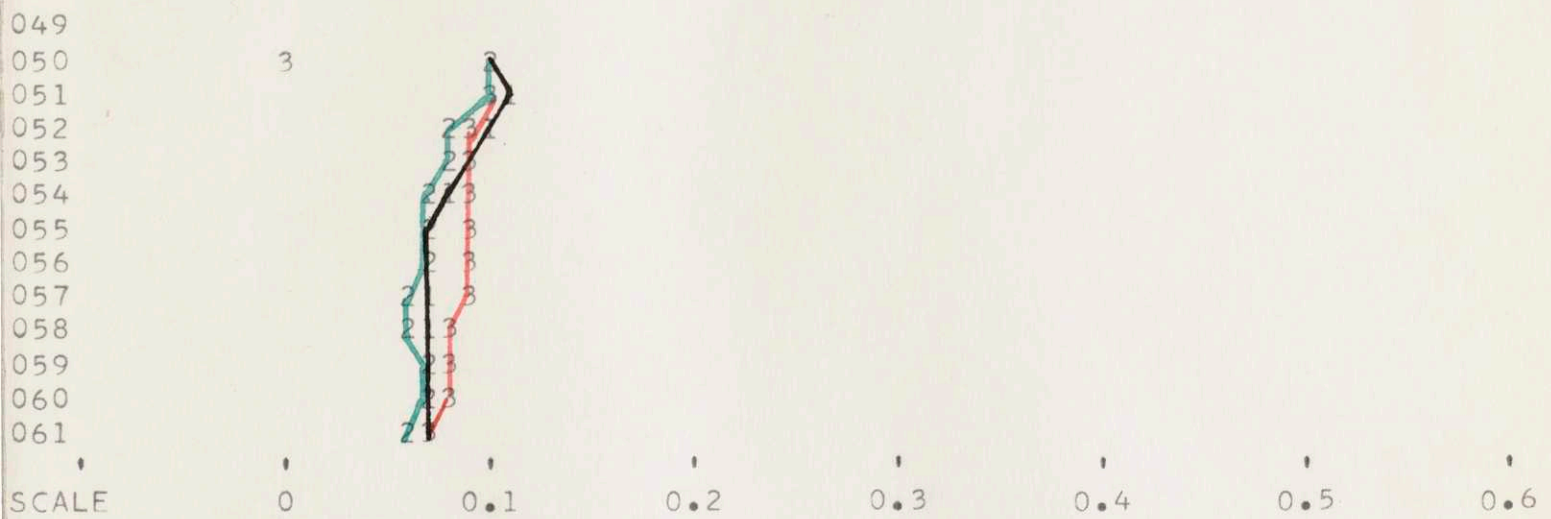
2=K(6)



1=RHØ(3)

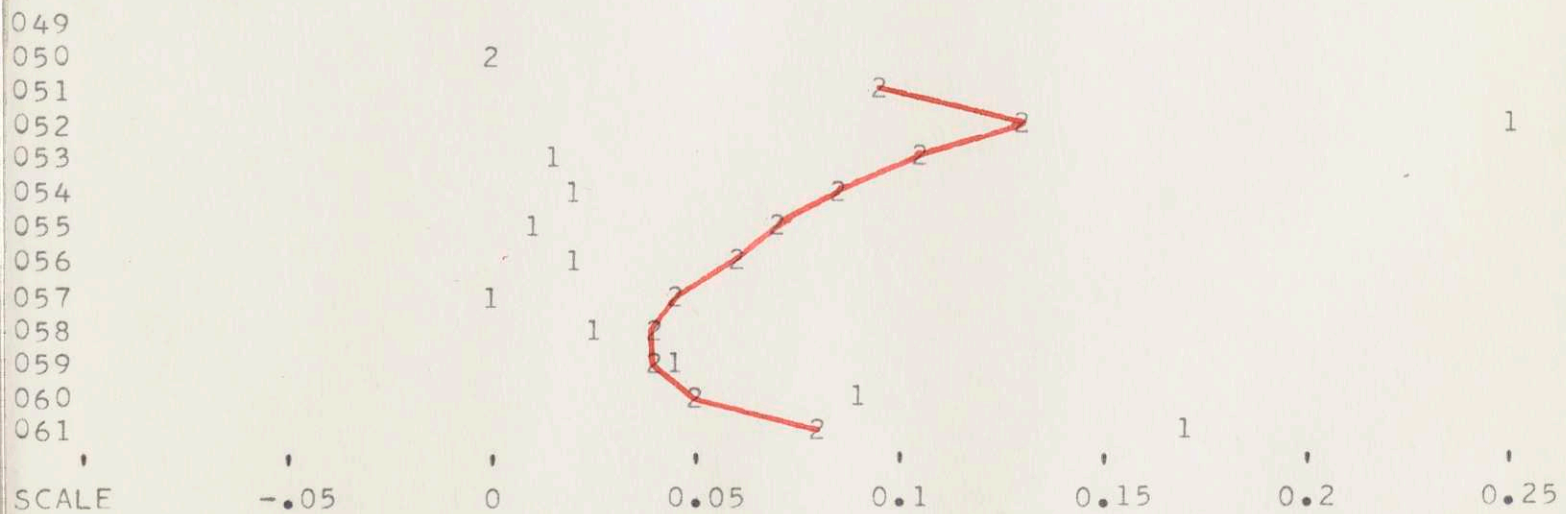
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)

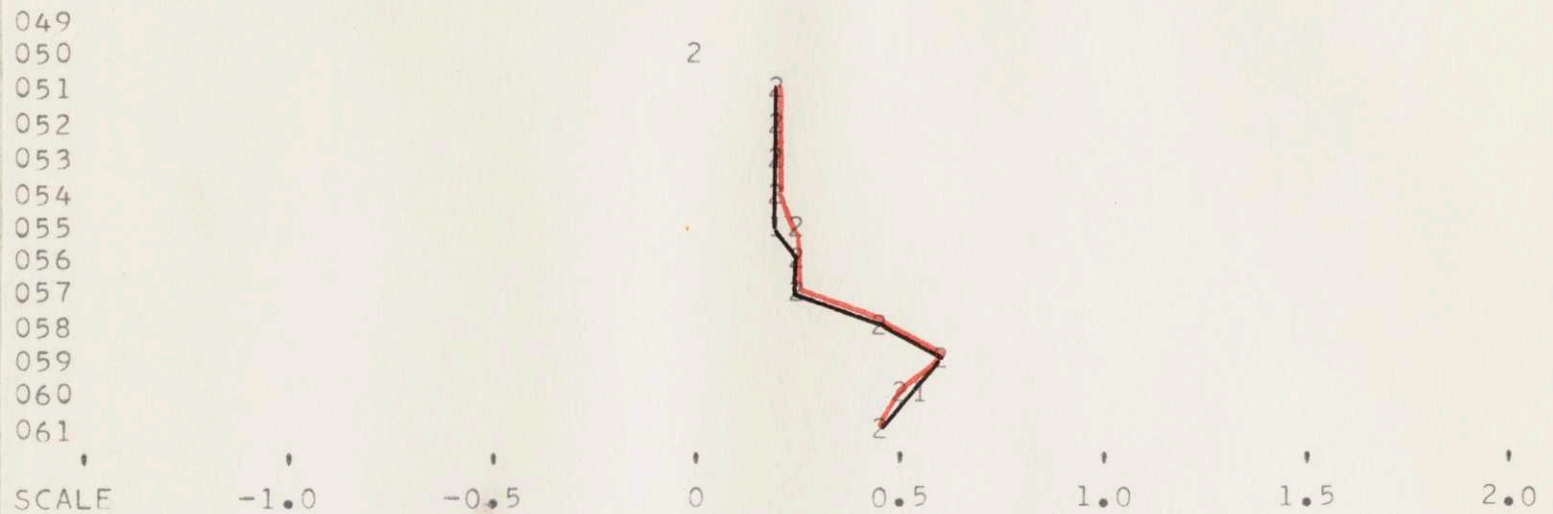


INTERNATIONAL SALT COMPANY

CØ. ID. NØ. 73

1=K(4)

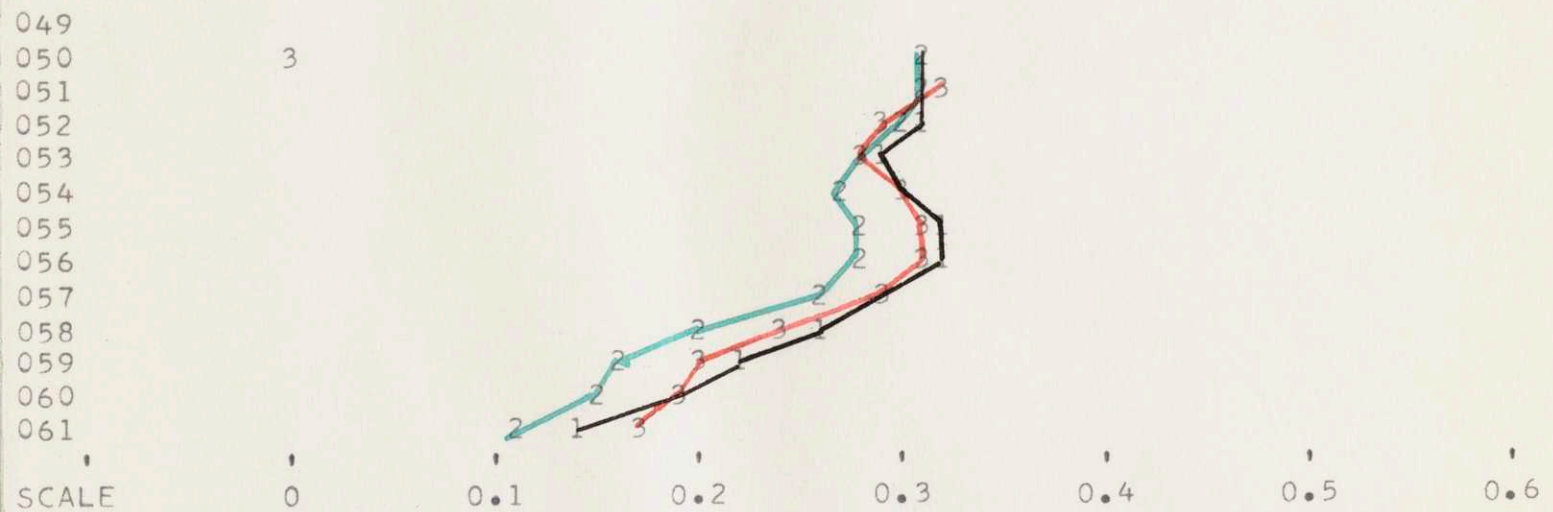
2=K(6)



1=RHØ(3)

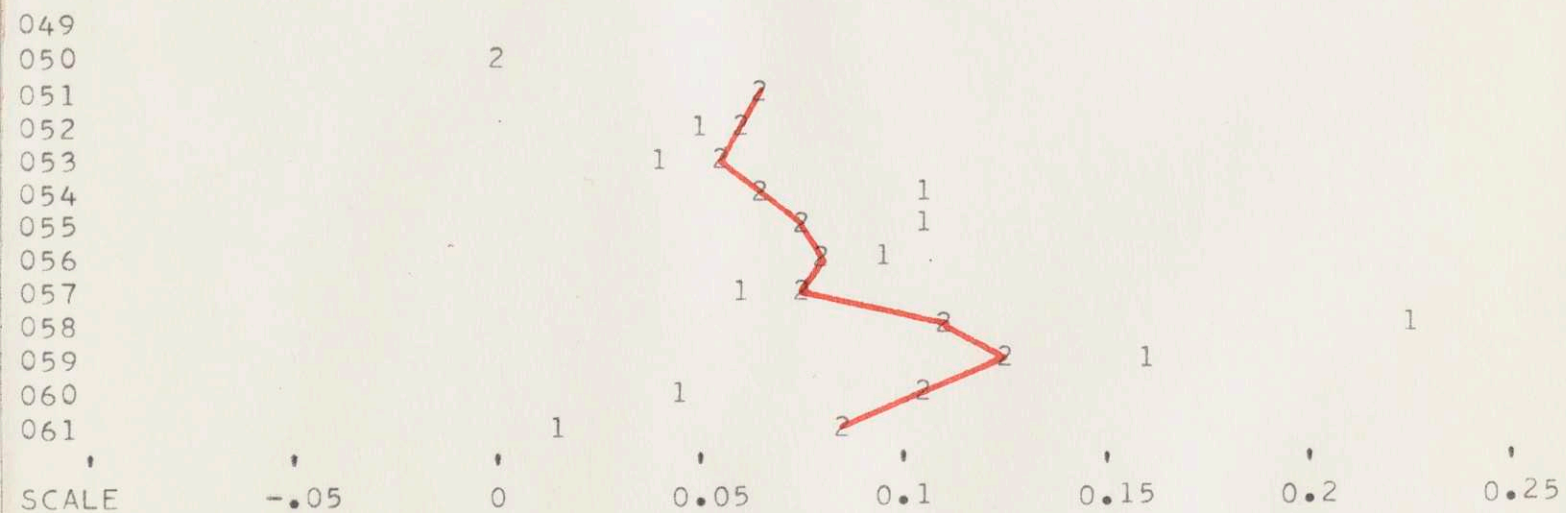
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)

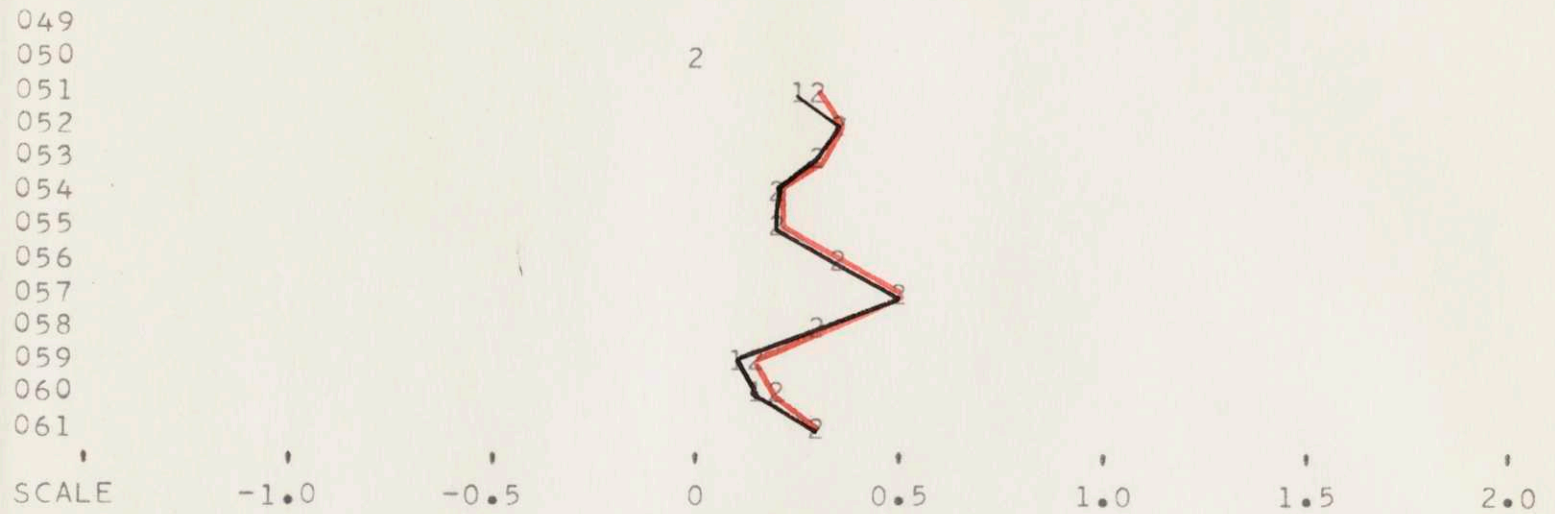


KØPPERS CØMPANY, INCØRPØRATED

CØ. ID. NØ. 74

1=K(4)

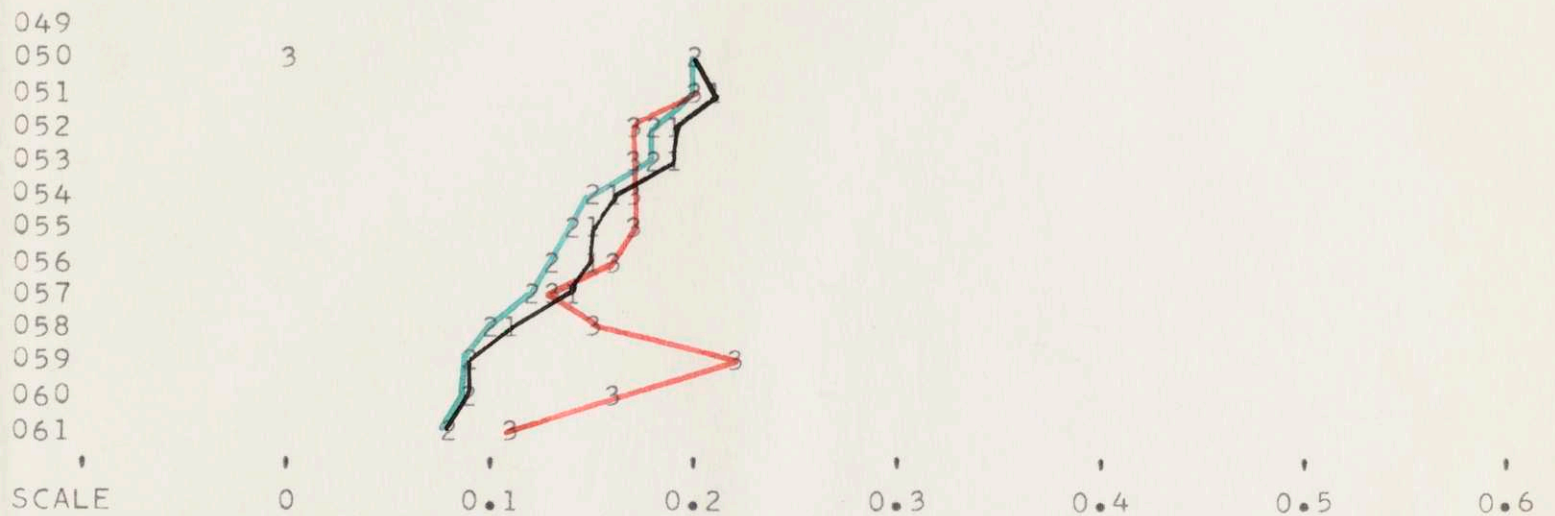
2=K(6)



1=RHØ(3)

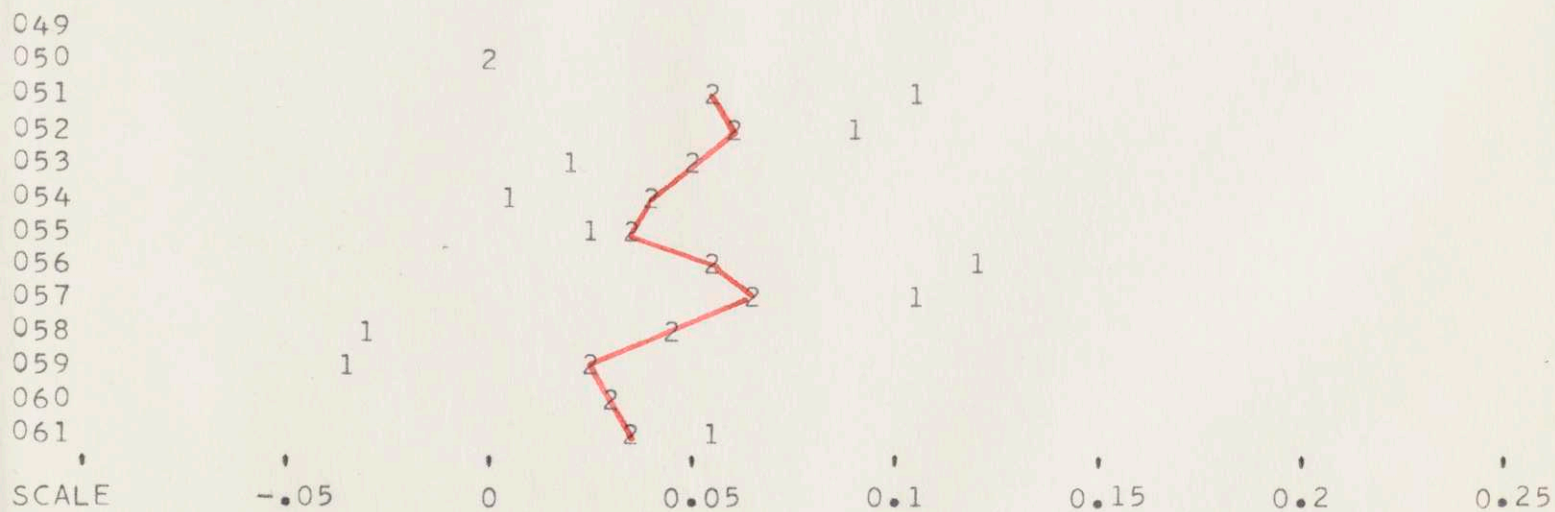
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)

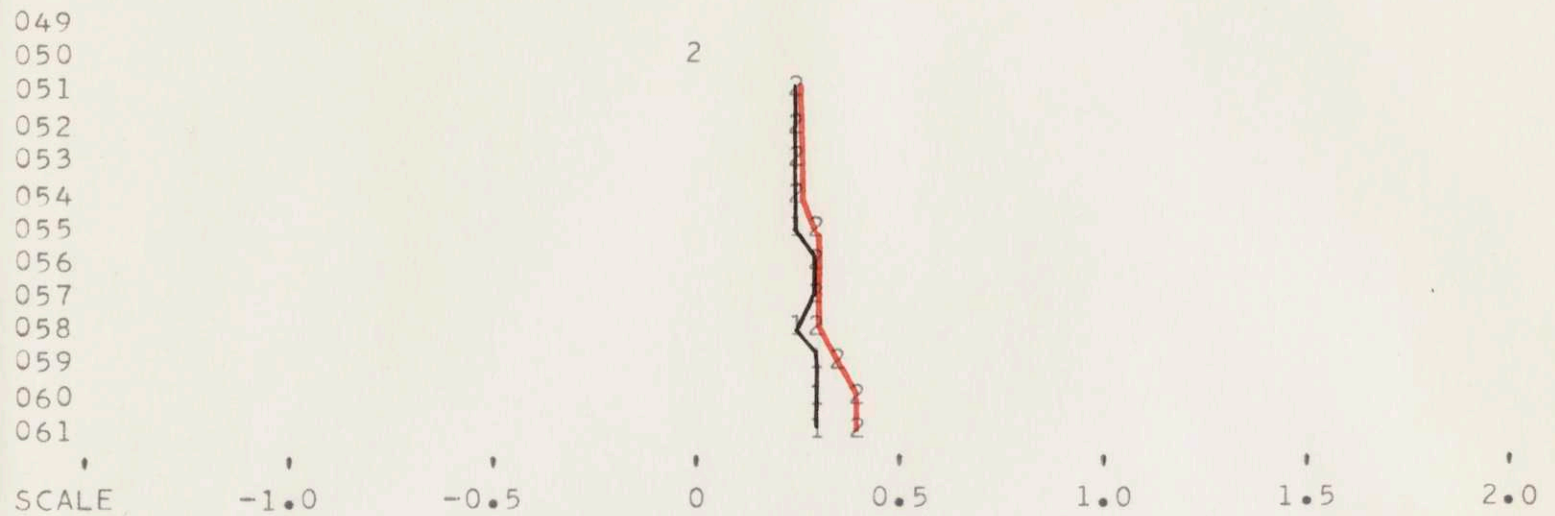


MINNESOTA MINING + MANUFACTURING COMPANY

CØ. ID. NØ. 75

1=K(4)

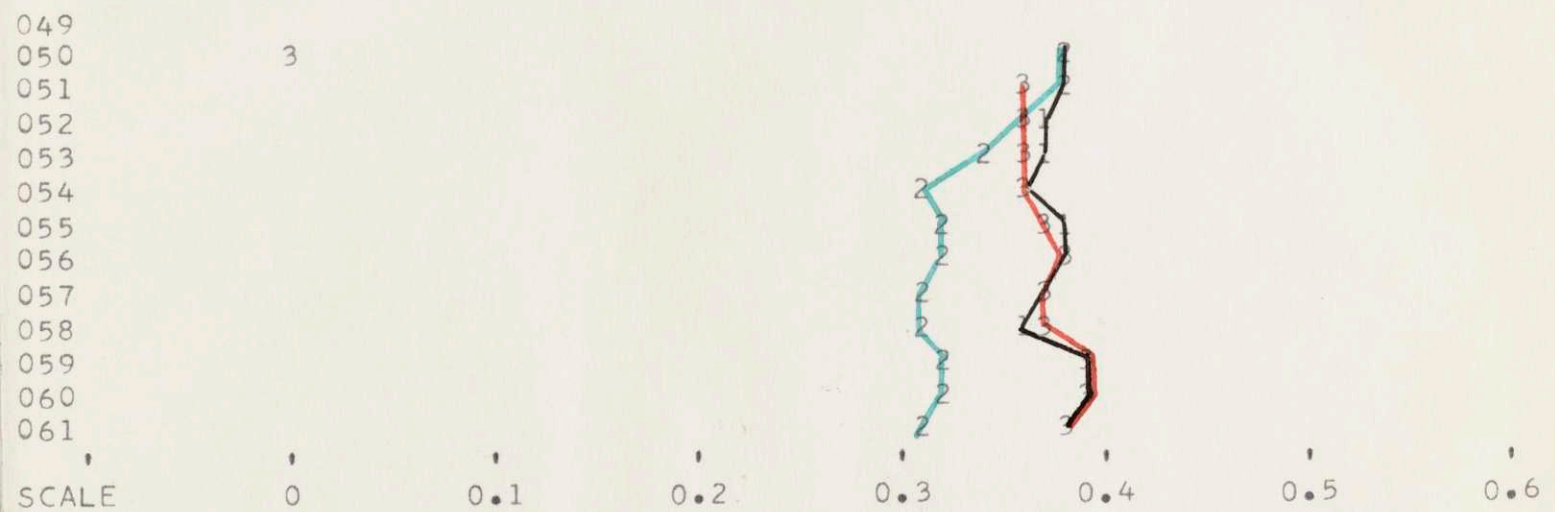
2=K(6)



1=RHØ(3)

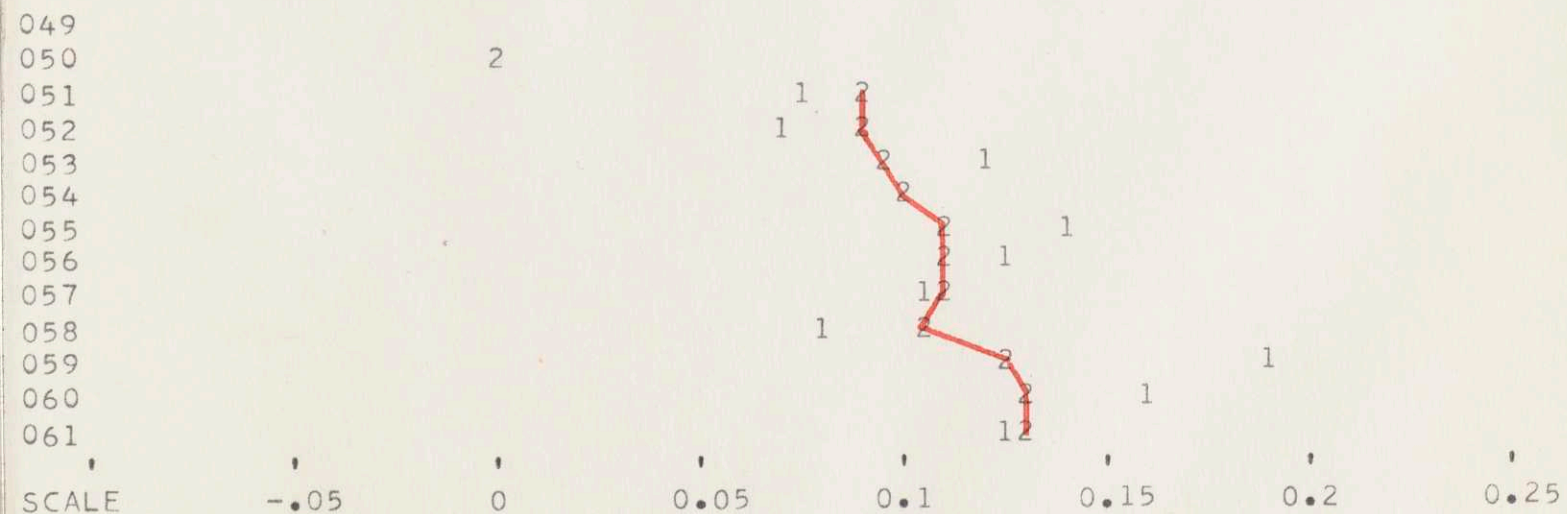
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)

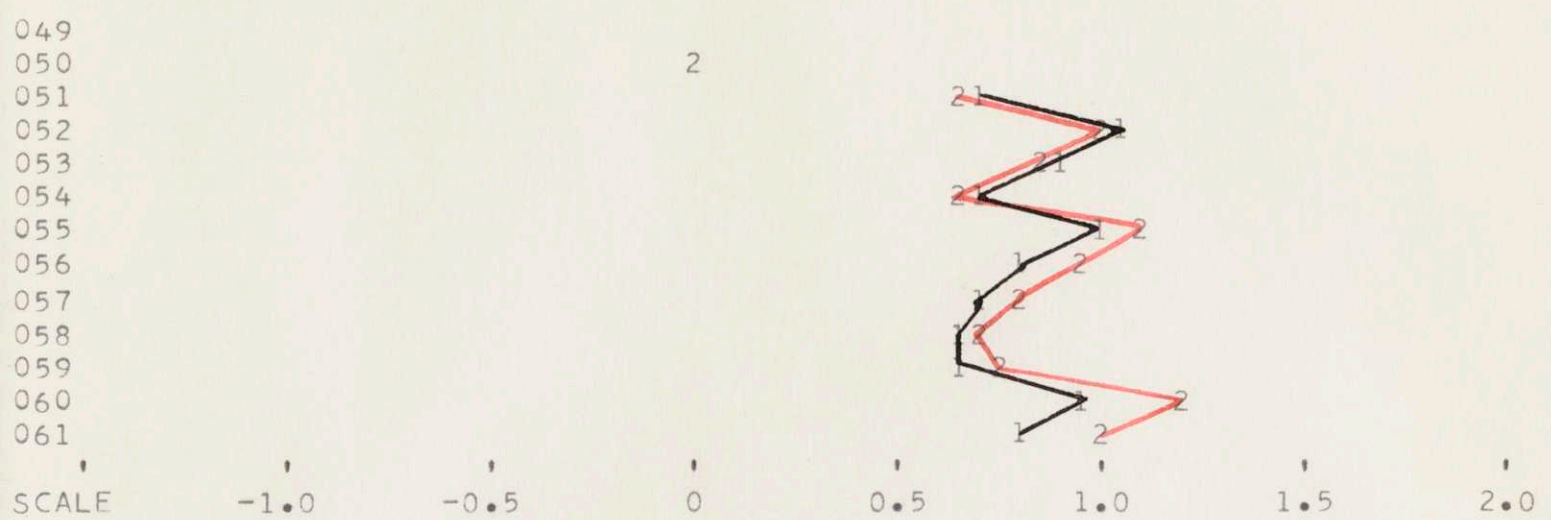


MØNSANTØ CHEMICAL COMPANY

CØ. ID. NØ. 76

1=K(4)

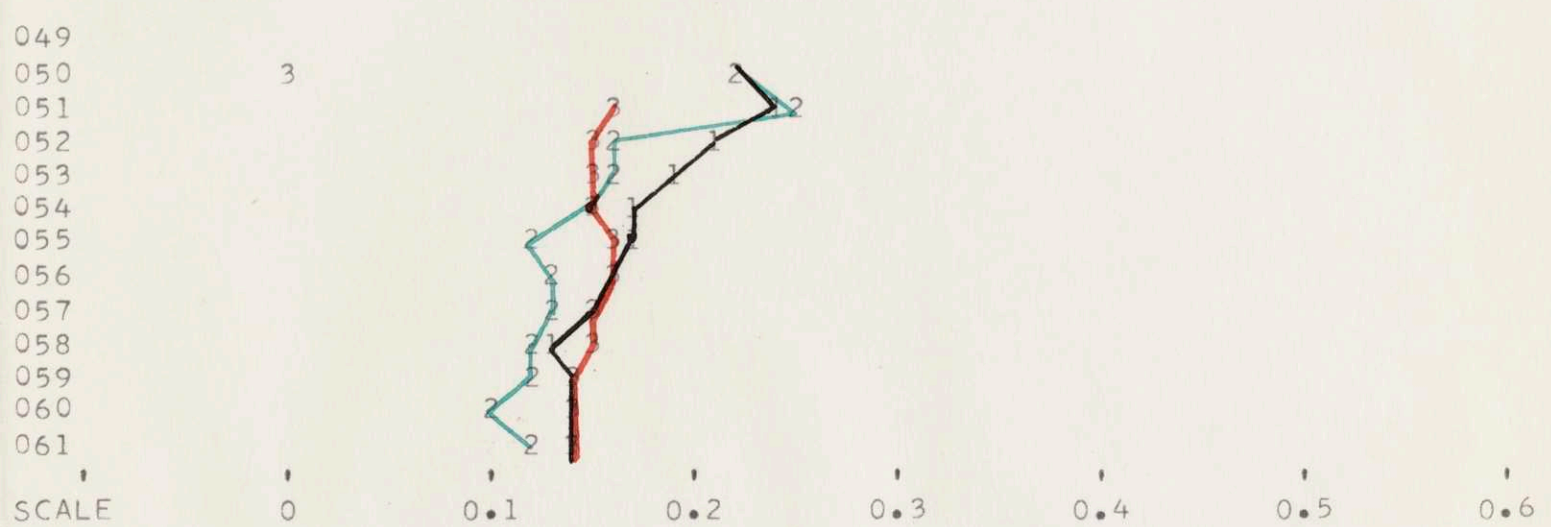
2=K(6)



1=RHØ(3)

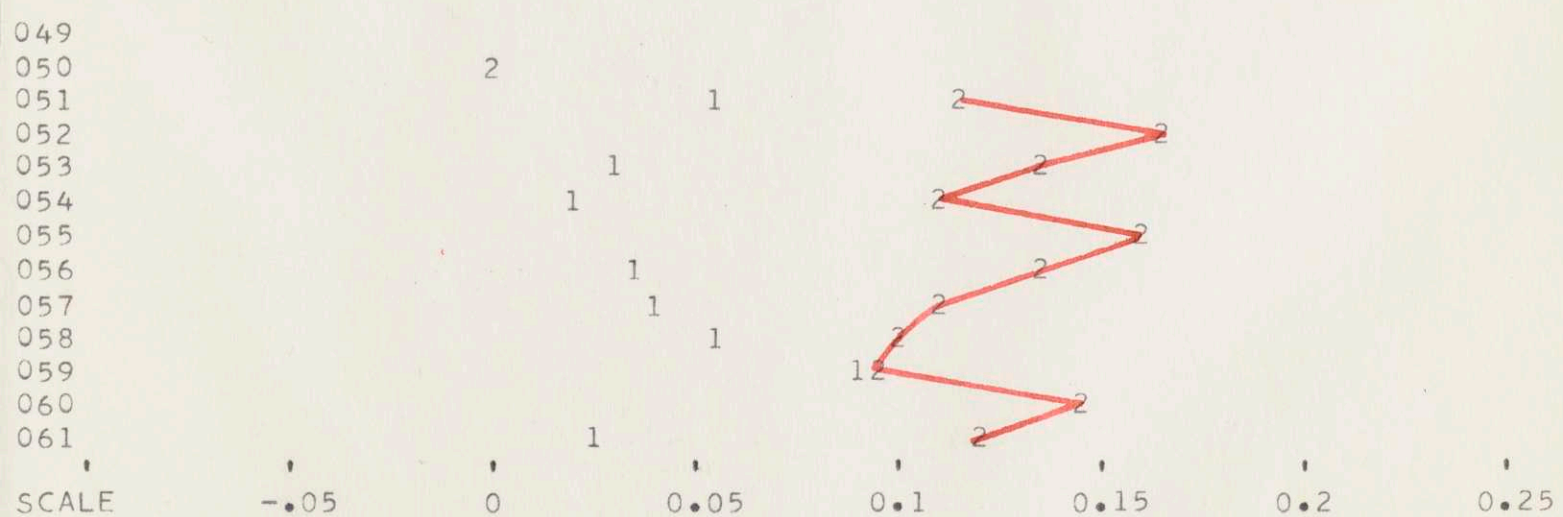
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)



NATIONAL LEAD COMPANY

CØ. ID. NØ. 77

1=K(4)

2=K(6)

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059
060
061

2



SCALE -1.0 -0.5 0 0.5 1.0 1.5 2.0

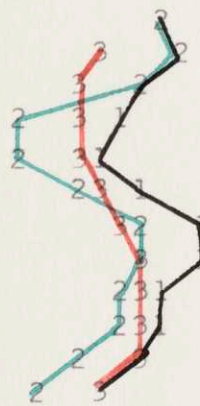
1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

049
050
051
052
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057
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059
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061

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SCALE 0 0.1 0.2 0.3 0.4 0.5 0.6

1=DA/A(D)

2=DA/A(T)

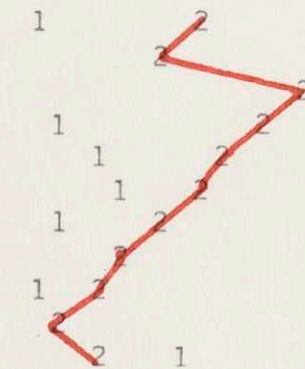
049
050
051
052
053
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055
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057
058
059
060
061

2

1

1

1



SCALE -0.05 0 0.05 0.1 0.15 0.2 0.25

ØLIN MATHIESØN CHEMICAL CORPORATION

CØ. ID. NØ. 78

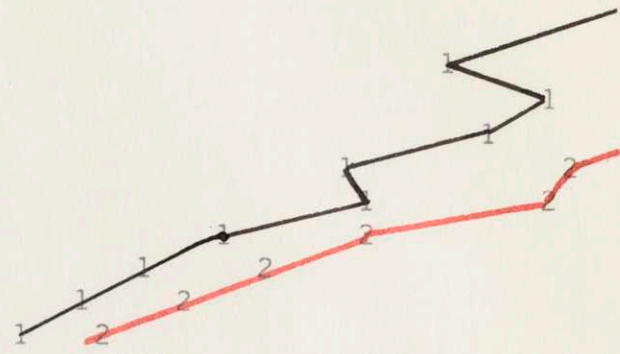
1=K(4)

2=K(6)

2

049
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061

SCALE -1.0 -0.5 0 0.5 1.0 1.5 2.0



1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

3

049
050
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052
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059
060
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SCALE 0 0.1 0.2 0.3 0.4 0.5 0.6



1=DA/A(D)

2=DA/A(T)

2

1

1

1

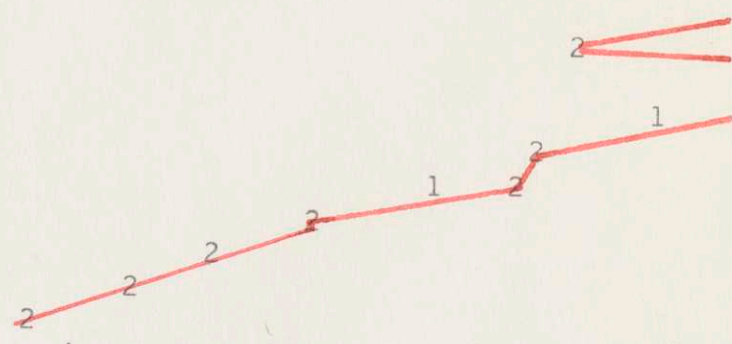
1

1

1

049
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SCALE -0.05 0 0.05 0.1 0.15 0.2 0.25

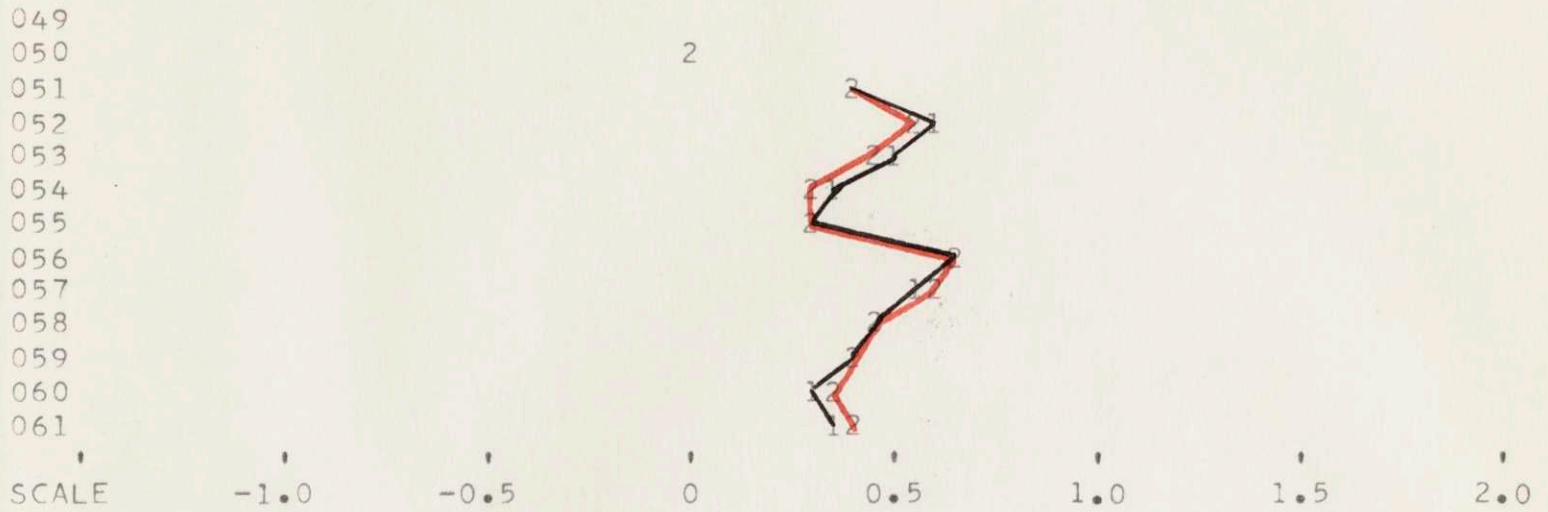


PENNSALT CHEMICALS CORPORATION

CØ. ID. NØ. 79

1=K(4)

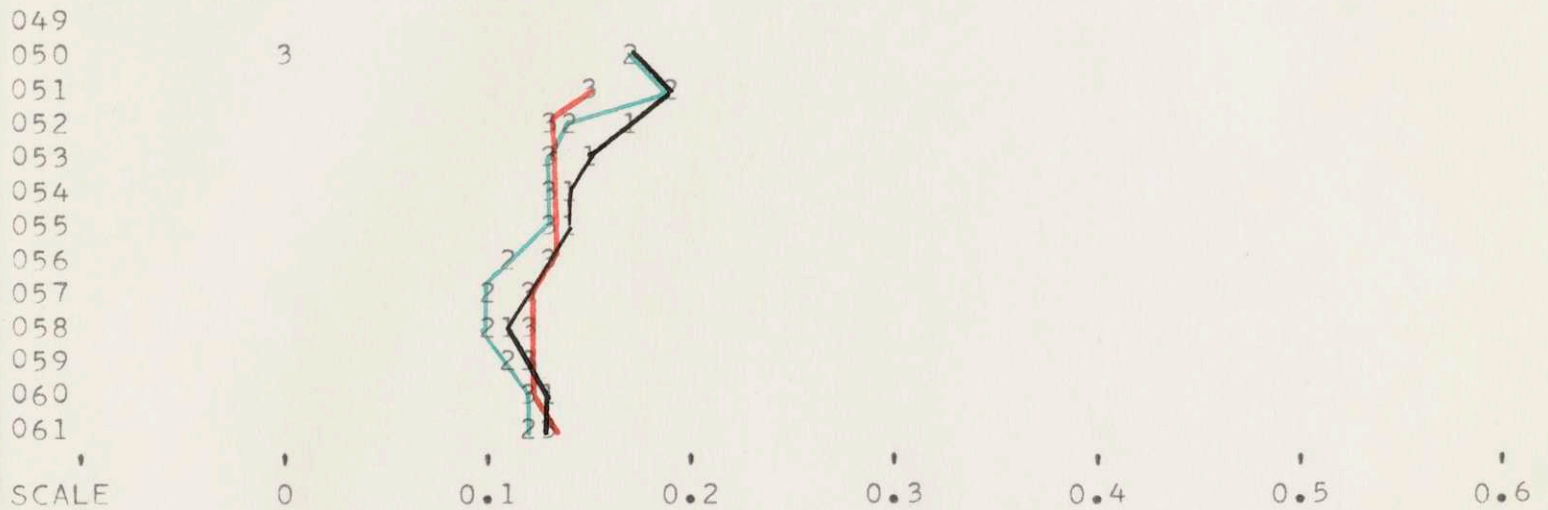
2=K(6)



1=RHØ(3)

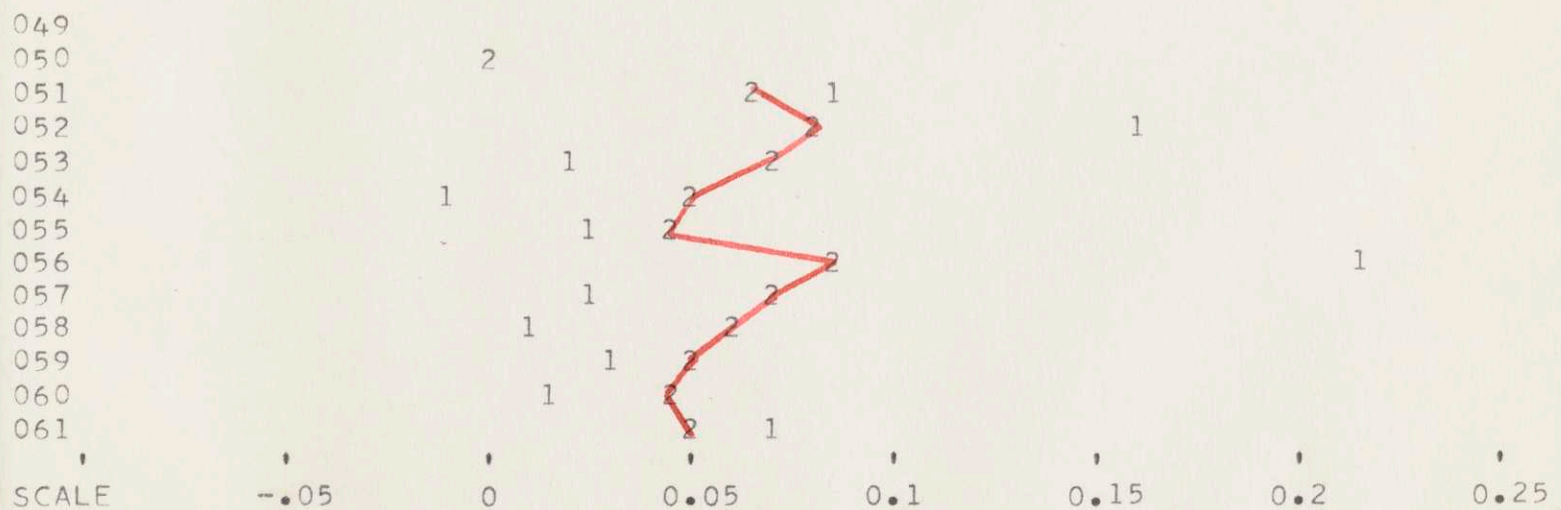
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)



PITTSBURGH COKE + CHEMICAL COMPANY

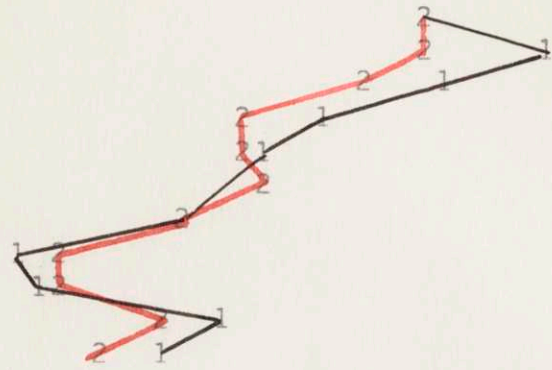
CO. ID. NO. 80

1=K(4)

2=K(6)

049
050
051
052
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059
060
061

2



SCALE -1.0 -0.5 0 0.5 1.0 1.5 2.0

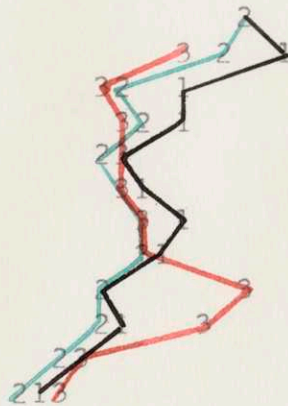
1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

049
050
051
052
053
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056
057
058
059
060
061

3



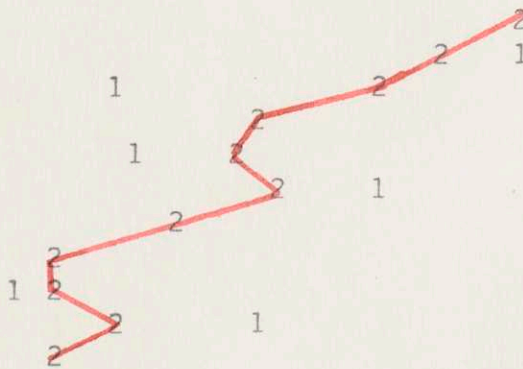
SCALE 0 0.1 0.2 0.3 0.4 0.5 0.6

1=DA/A(D)

2=DA/A(T)

049
050
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052
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059
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061

2



SCALE -0.05 0 0.05 0.1 0.15 0.2 0.25

1=K(4)

2=K(6)

049
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061

2



SCALE -1.0 -0.5 0 0.5 1.0 1.5 2.0

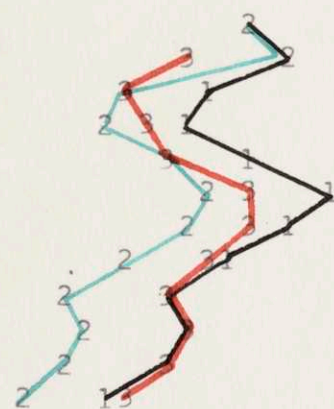
1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

049
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SCALE 0 0.1 0.2 0.3 0.4 0.5 0.6

1=DA/A(D)

2=DA/A(T)

049
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SCALE -0.05 0 0.05 0.1 0.15 0.2 0.25

SPENCER CHEMICAL COMPANY

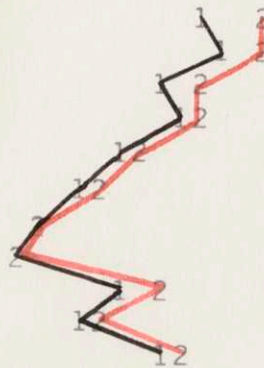
CØ. ID. NØ. 82

1=K(4)

2=K(6)

049
050
051
052
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059
060
061

2



SCALE -1.0 -0.5 0 0.5 1.0 1.5 2.0

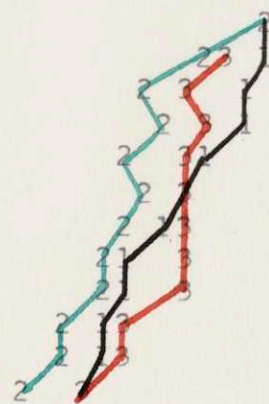
1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

049
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SCALE 0 0.1 0.2 0.3 0.4 0.5 0.6

1=DA/A(D)

2=DA/A(T)

049
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2

1

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1

1

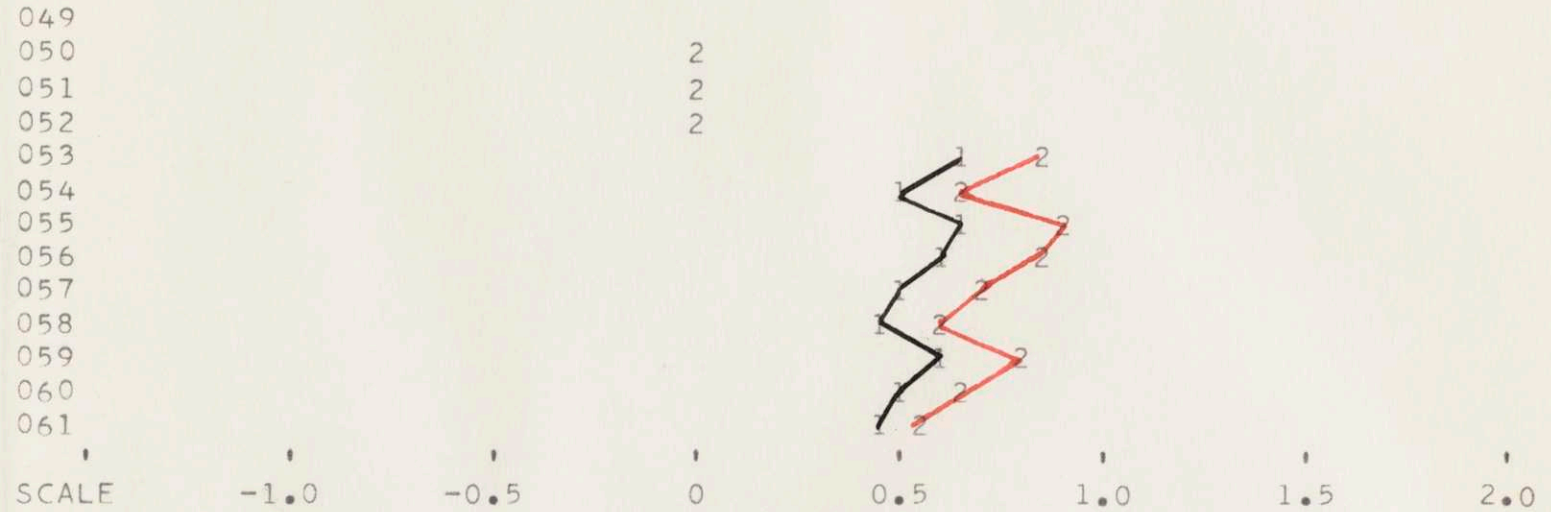
SCALE -0.05 0 0.05 0.1 0.15 0.2 0.25

STAUFFER CHEMICAL COMPANY

CØ. ID. NØ. 83

1=K(4)

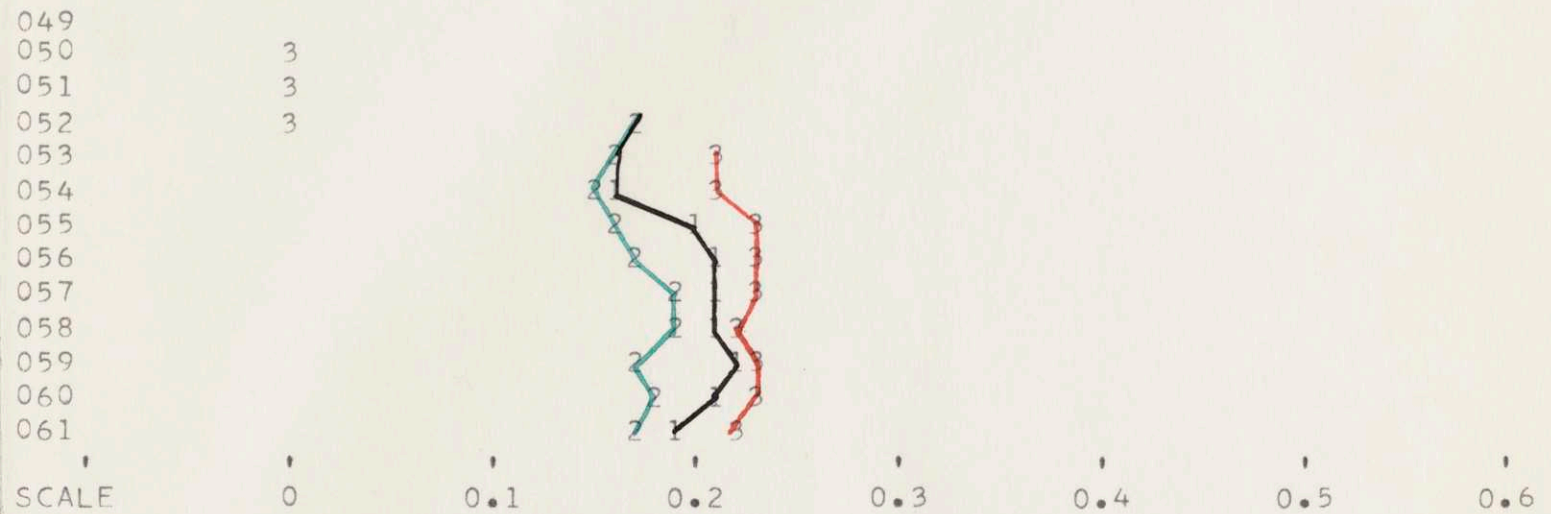
2=K(6)



1=RHØ(3)

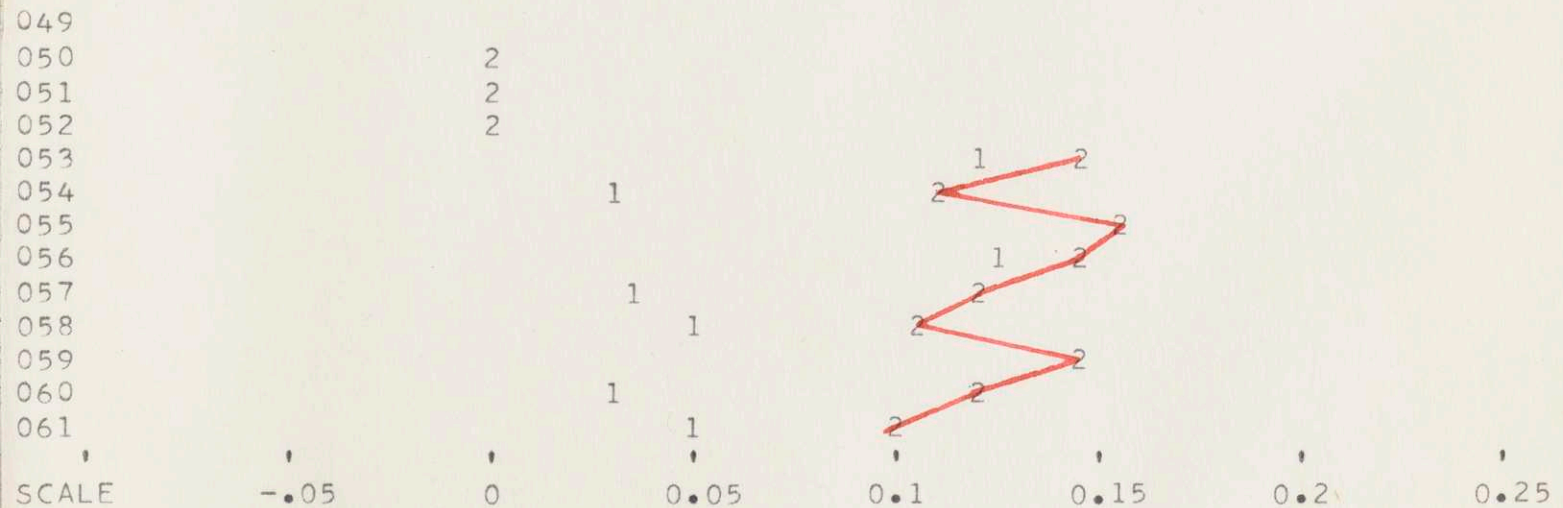
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)



SUN CHEMICAL CORPORATION

CØ. ID. NØ. 84

1=K(4)

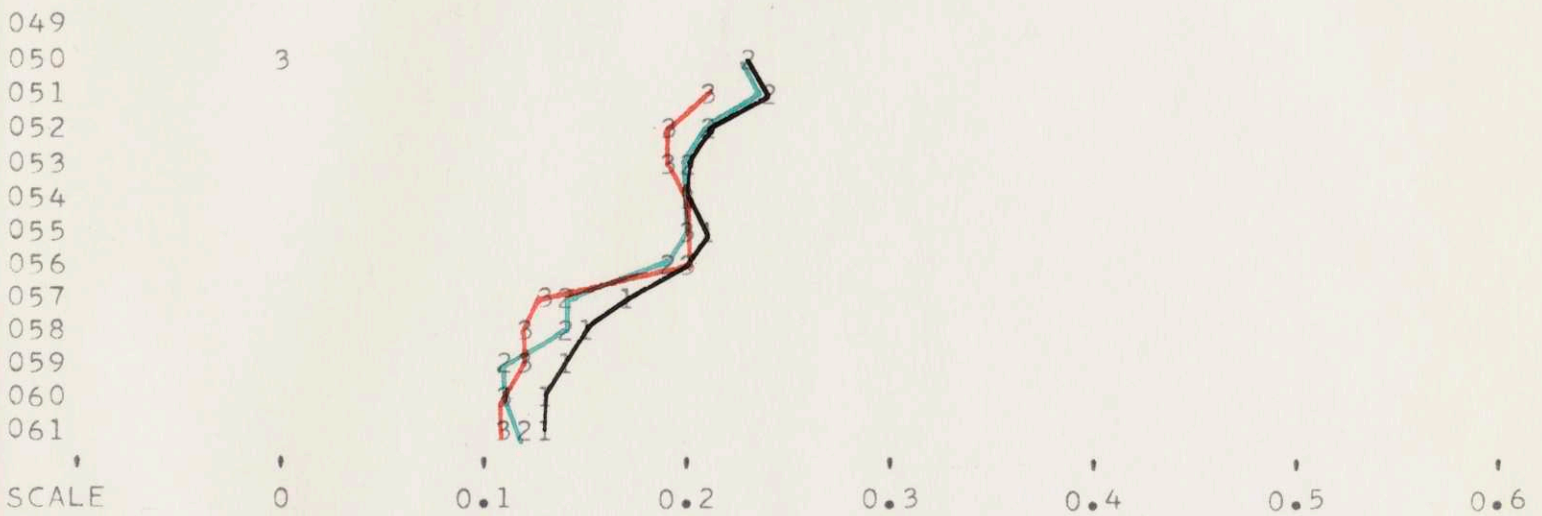
2=K(6)



1=RHØ(3)

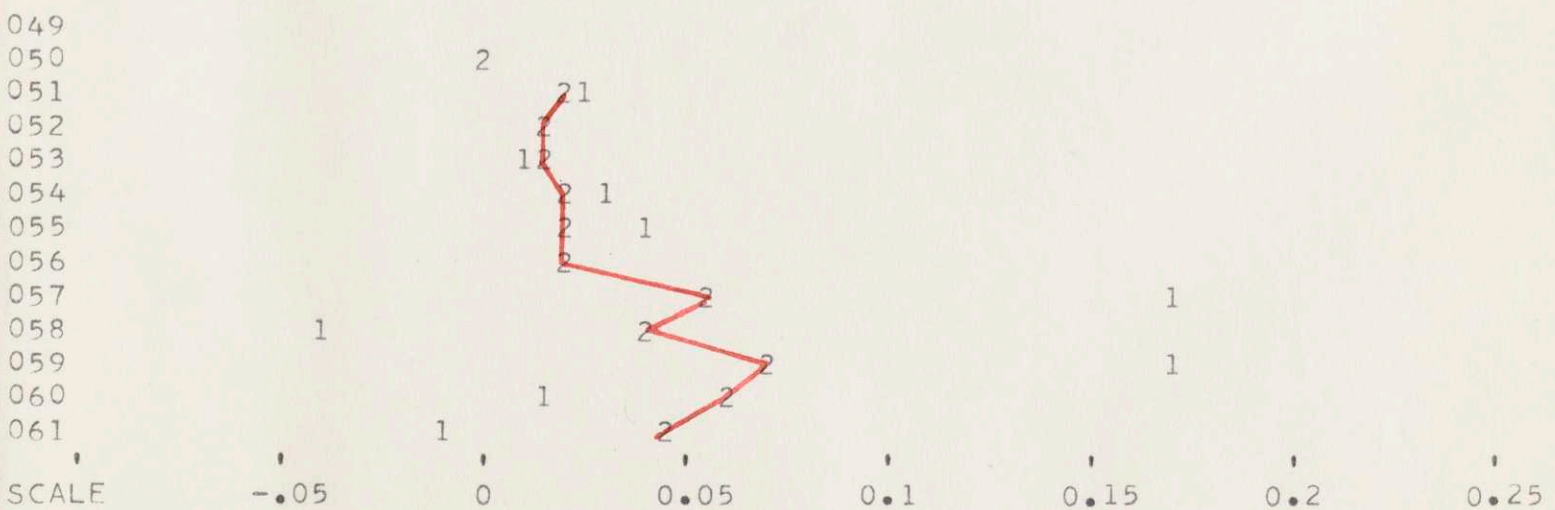
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)

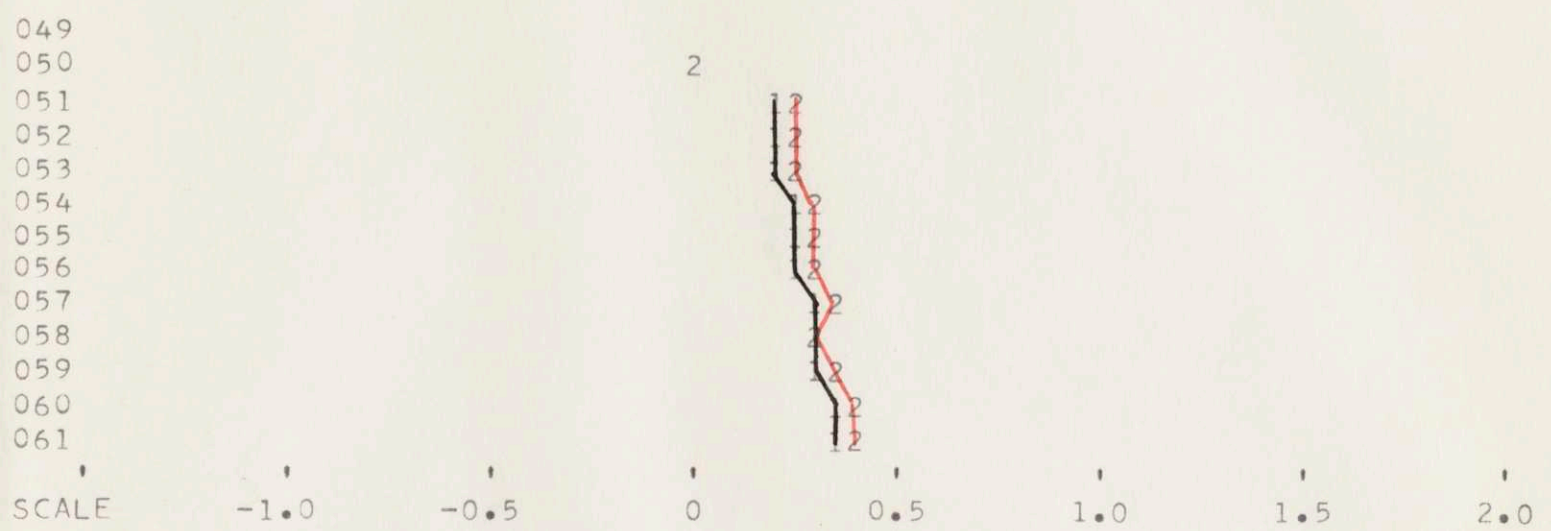


TENNESSEE CORPORATION

CO. ID. NO. 85

1=K(4)

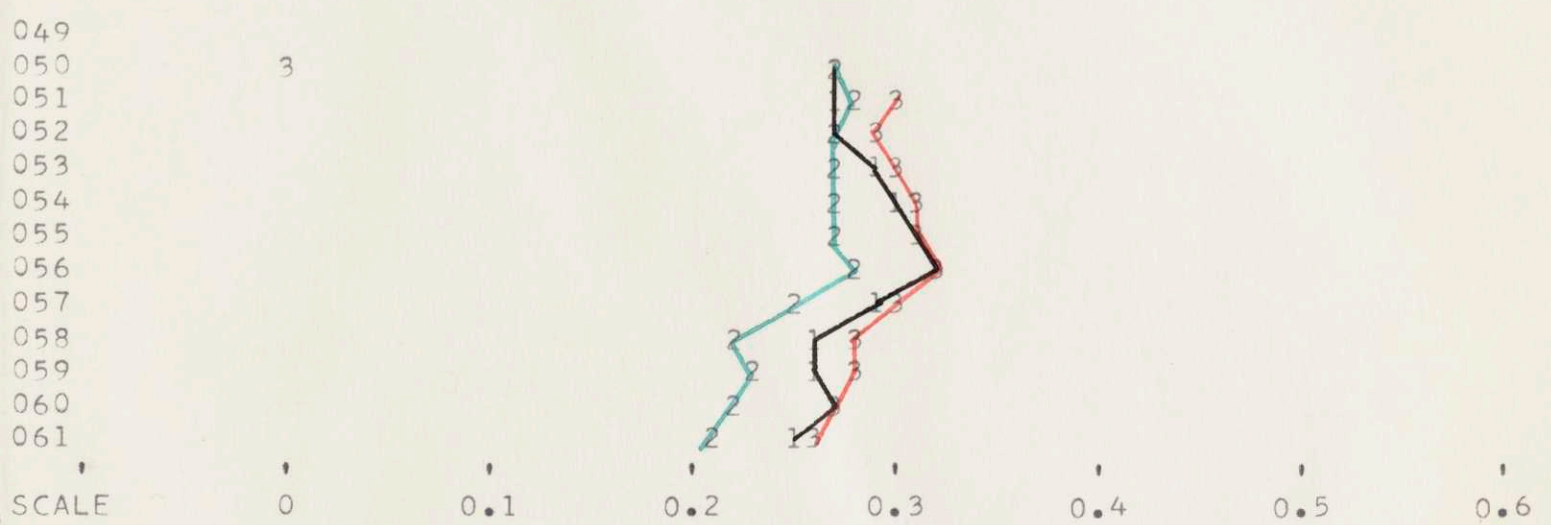
2=K(6)



1=RHØ(3)

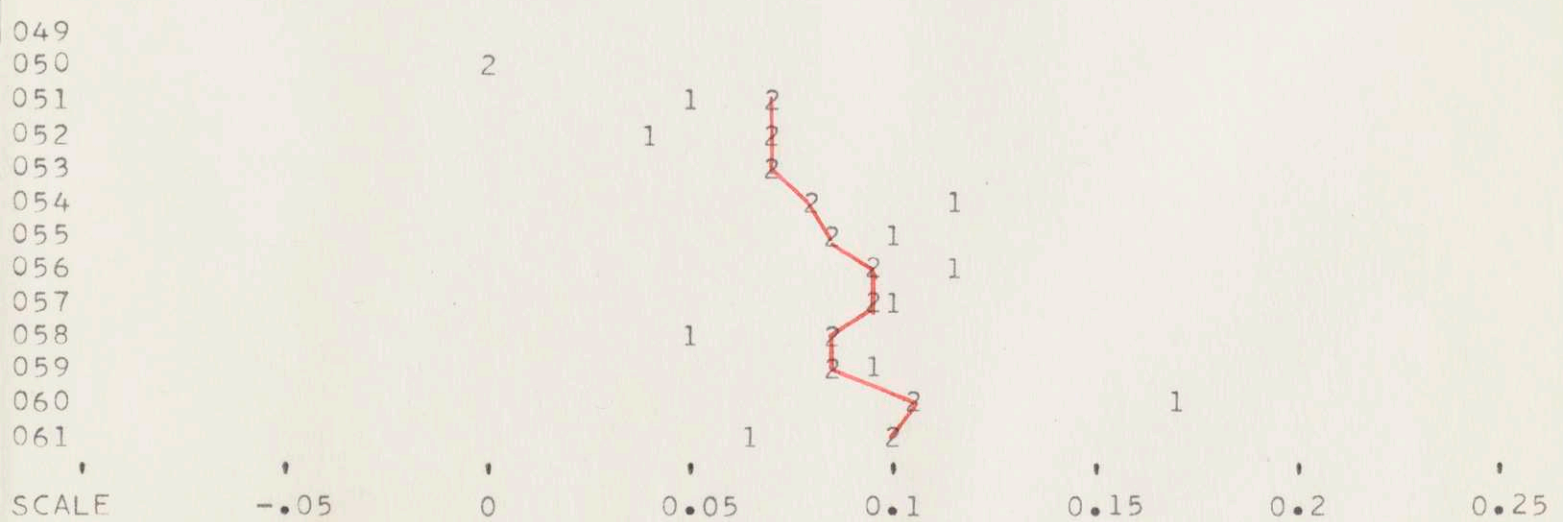
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)



TEXAS GULF SULPHUR COMPANY

CØ. ID. NØ. 86

1=K(4)

2=K(6)

049
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SCALE -1.0 -0.5 0 0.5 1.0 1.5 2.0

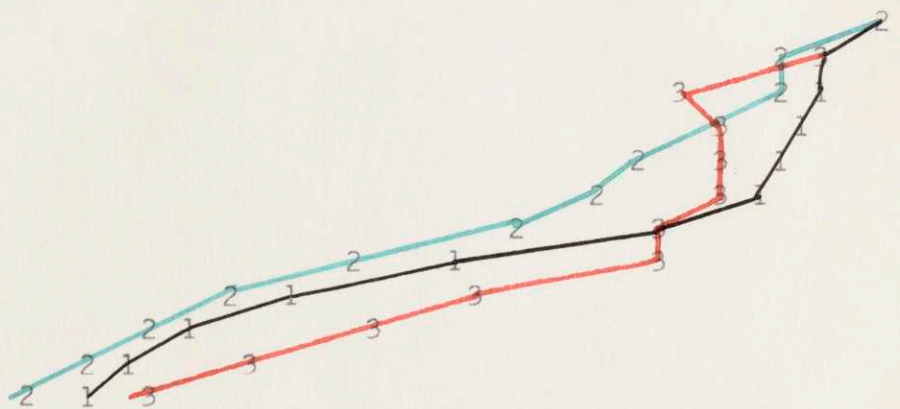
1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

049
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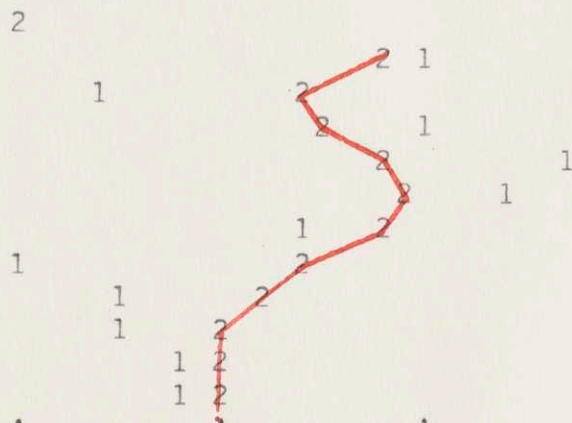


SCALE 0 0.1 0.2 0.3 0.4 0.5 0.6

1=DA/A(D)

2=DA/A(T)

049
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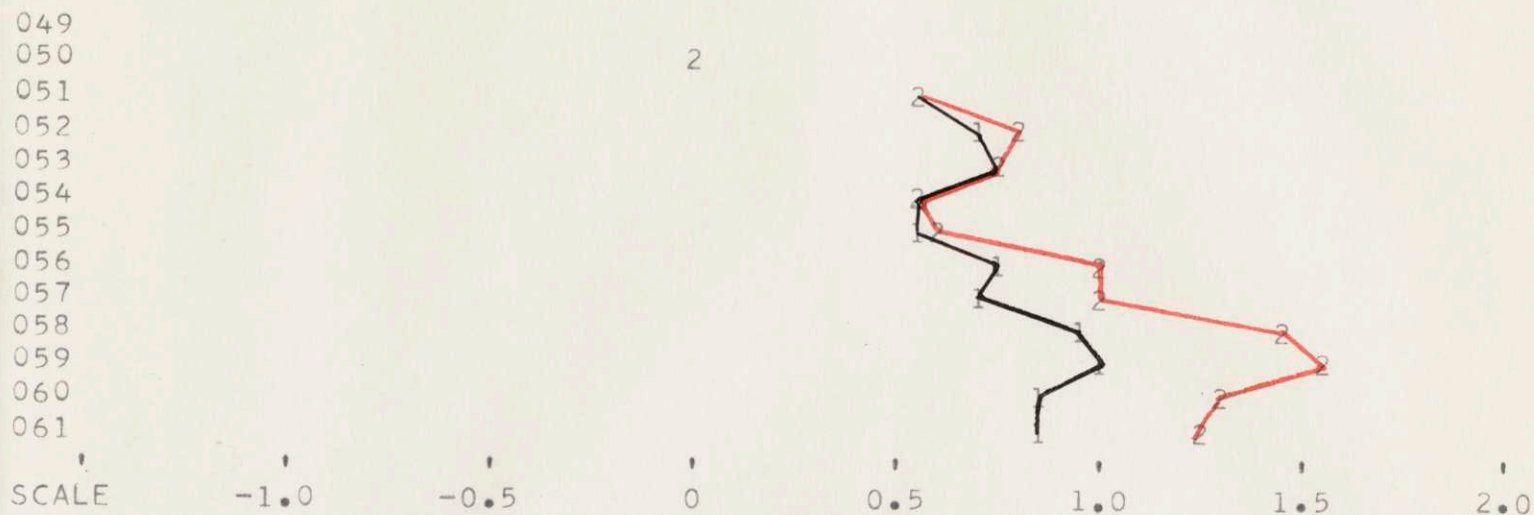
SCALE -0.05 0 0.05 0.1 0.15 0.2 0.25

THIØKØL CHEMICAL CORPORATION

CØ. ID. NØ. 87

1=K(4)

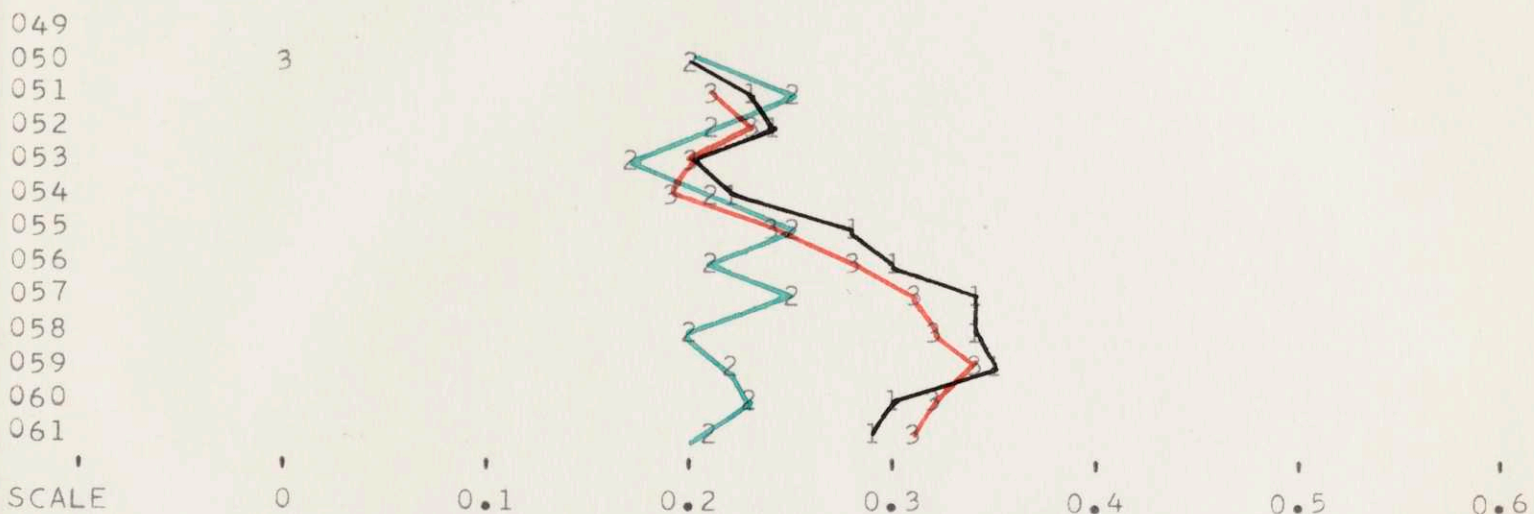
2=K(6)



1=RHØ(3)

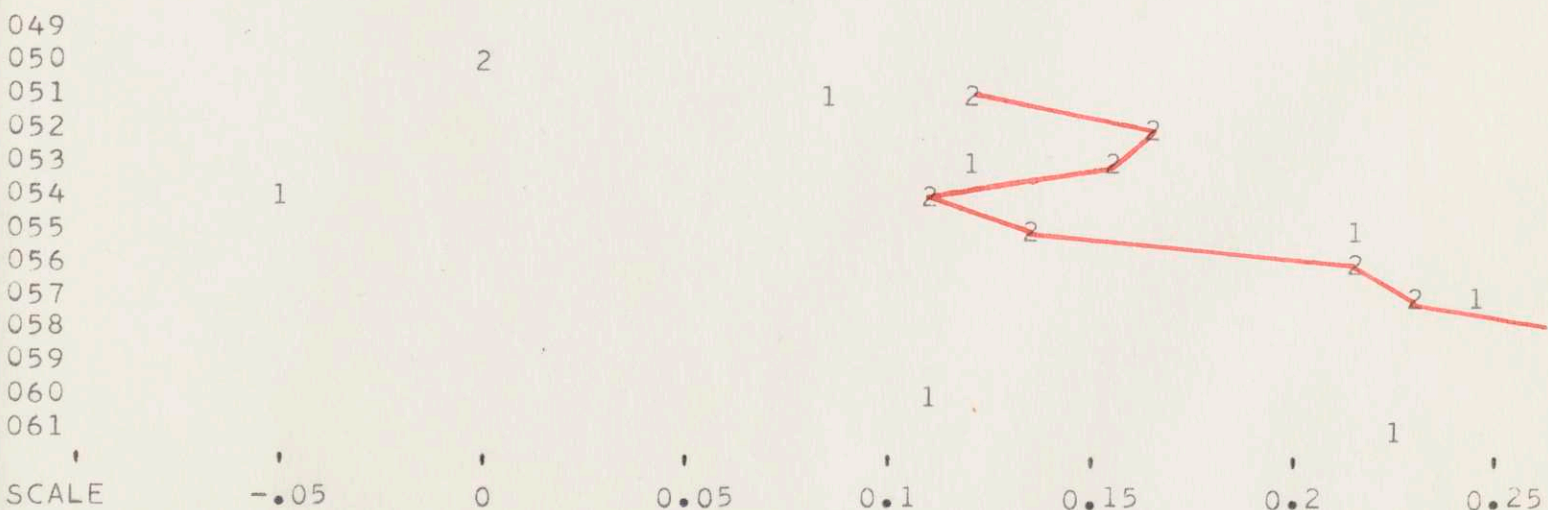
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)



UNION CARBIDE CORPORATION

CØ. ID. NØ. 88

1=K(4)

2=K(6)

049
050
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061



SCALE -1.0 -0.5 0 0.5 1.0 1.5 2.0

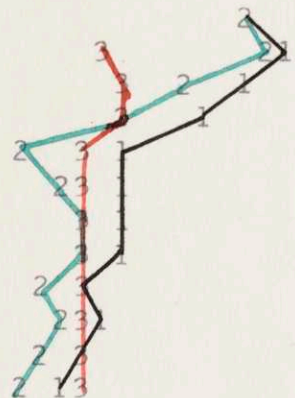
1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

049
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SCALE 0 0.1 0.2 0.3 0.4 0.5 0.6

1=DA/A(D)

2=DA/A(T)

049
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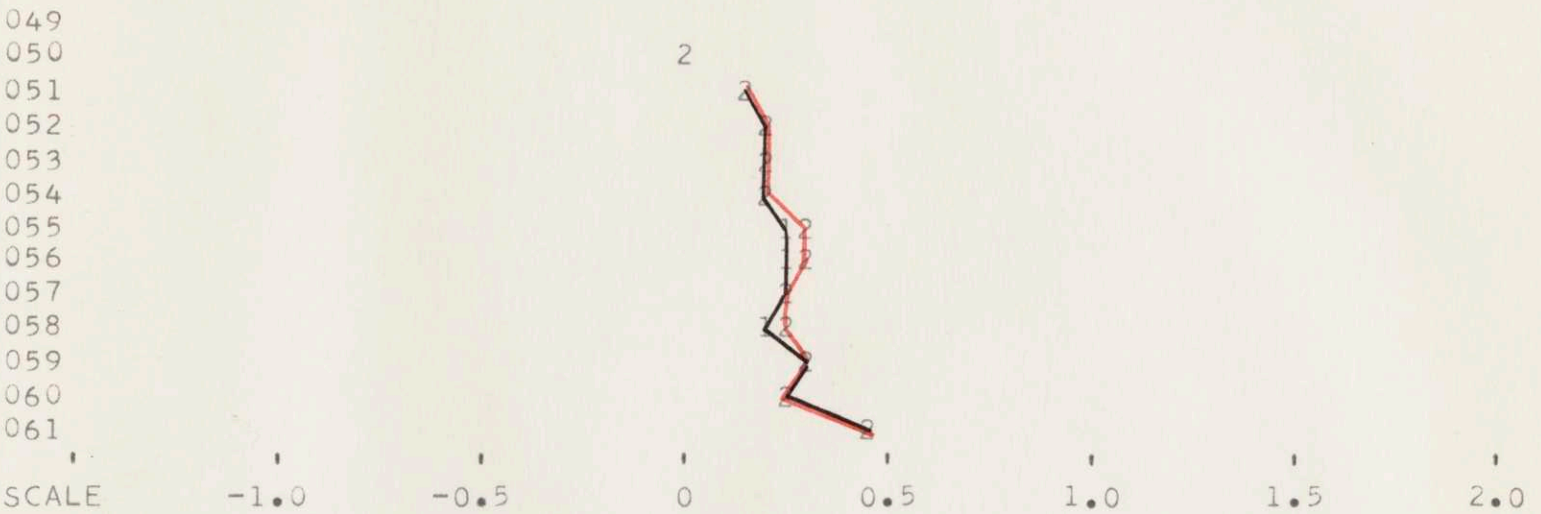
SCALE -0.05 0 0.05 0.1 0.15 0.2 0.25

UNITED CARBON COMPANY

CØ. ID. NØ. 89

1=K(4)

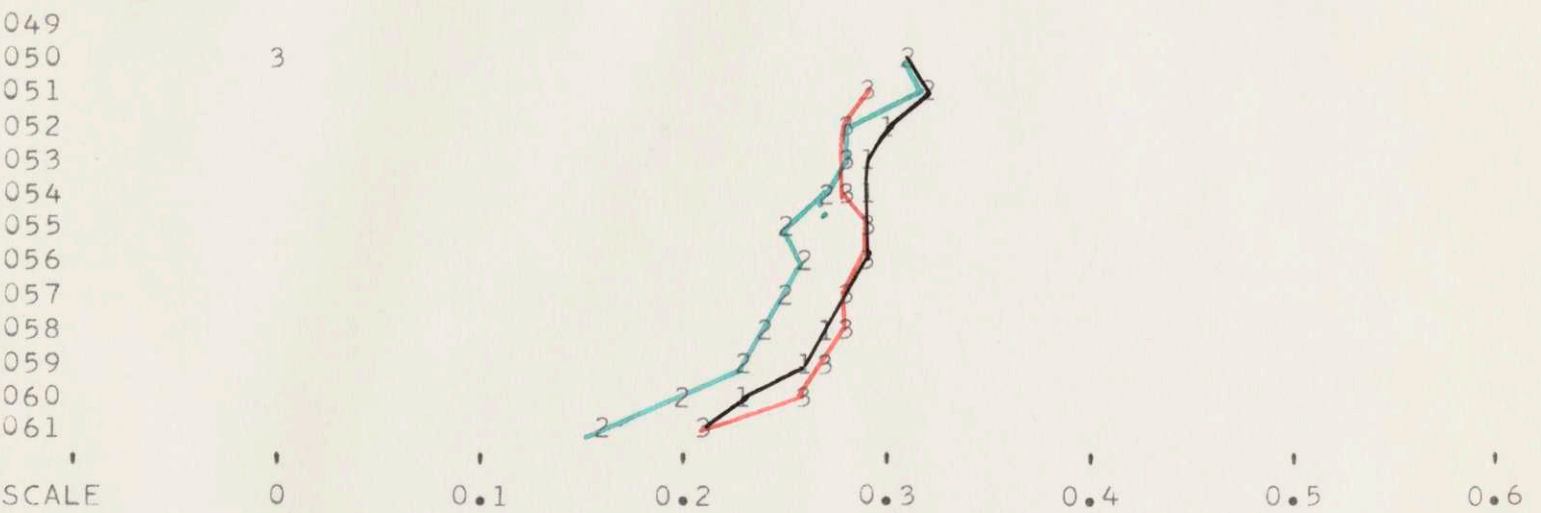
2=K(6)



1=RHØ(3)

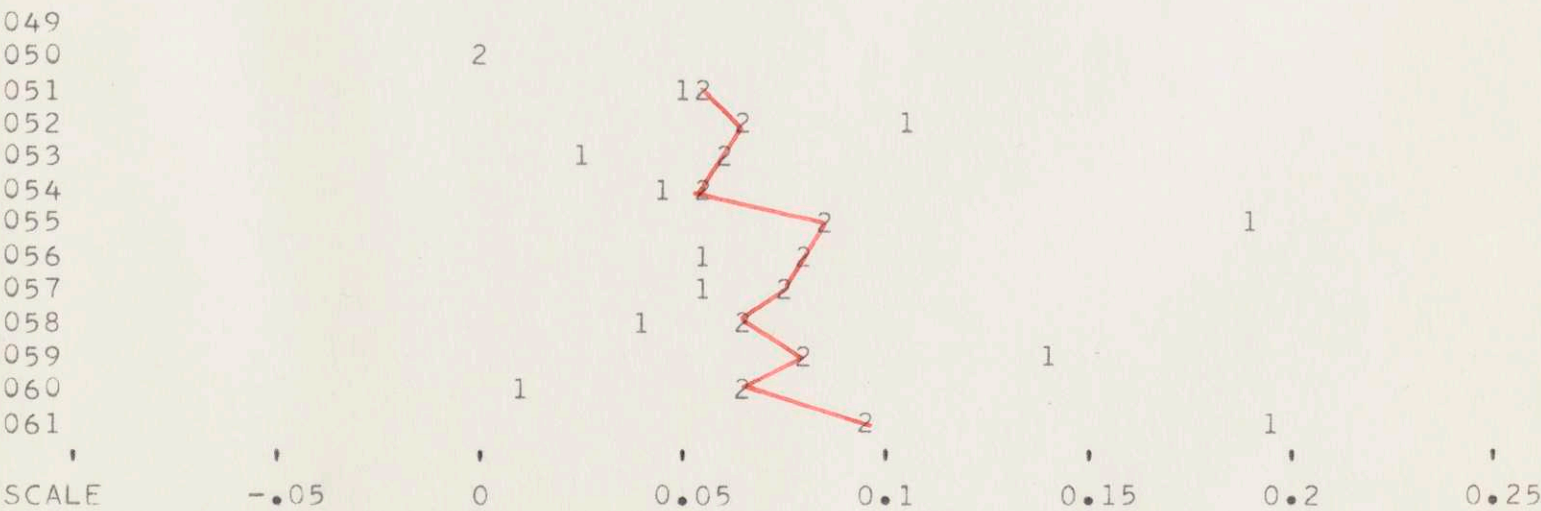
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)

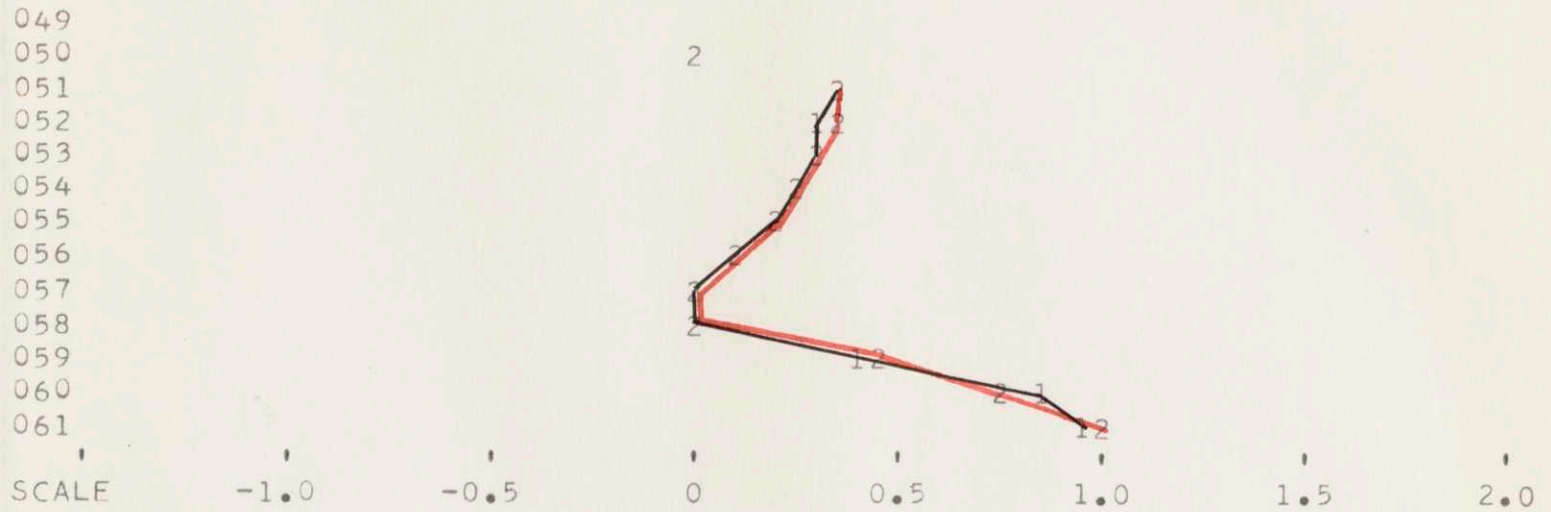


VIRGINIA-CAROLINA CHEMICAL CORPORATION

CO. ID. NO. 90

1=K(4)

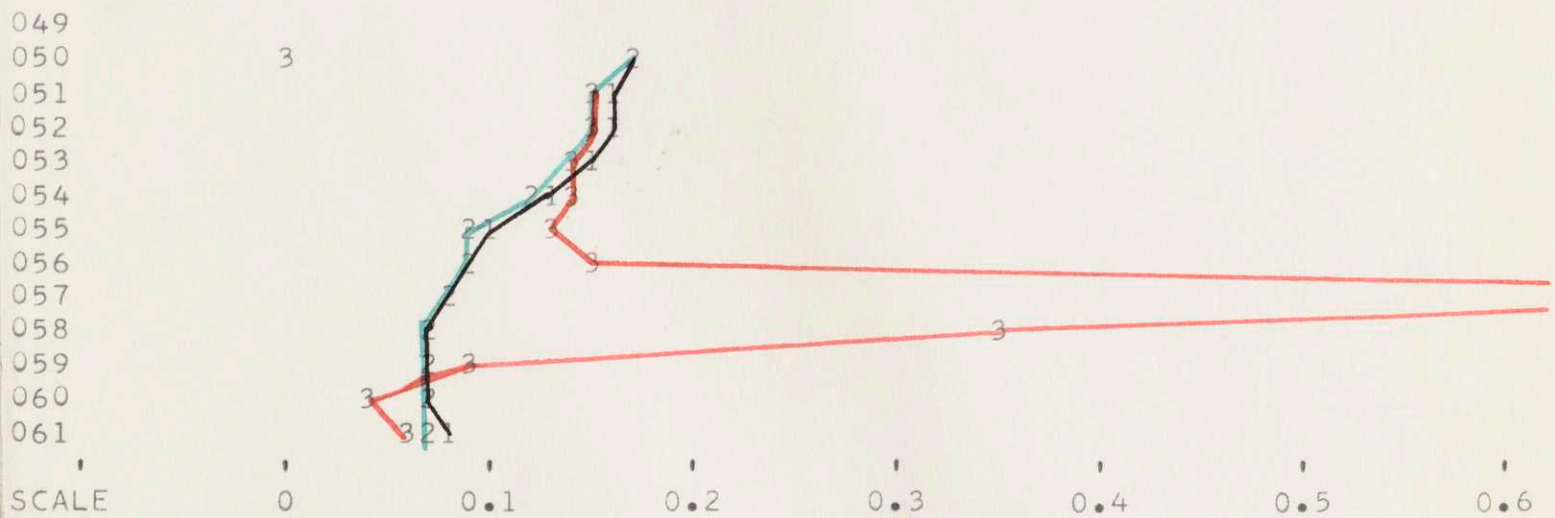
2=K(6)



1=RHØ(3)

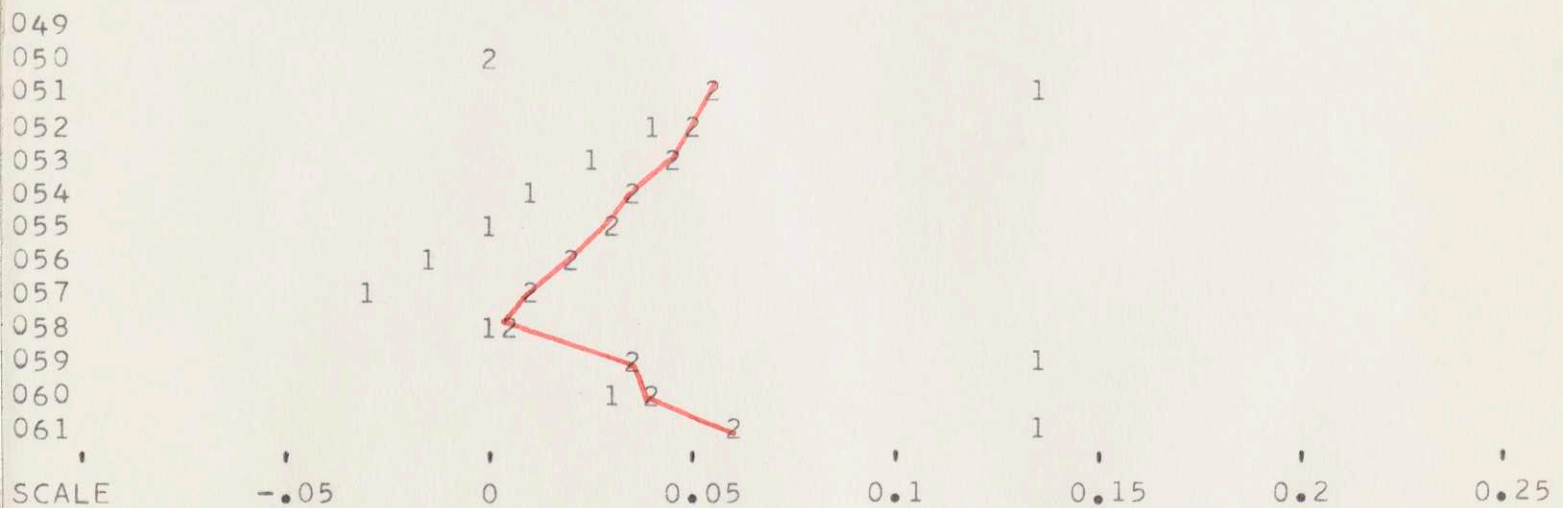
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)

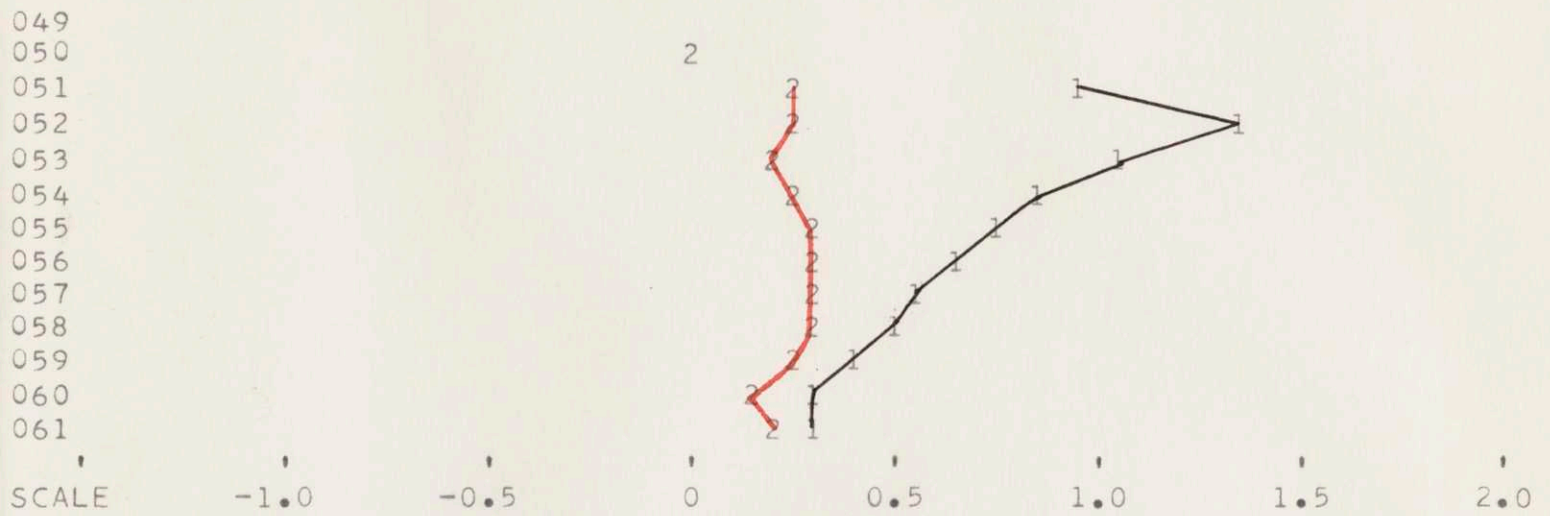


AMERICAN BOSCH ARMA CORPORATION

CØ. ID. NØ. 91

1=K(4)

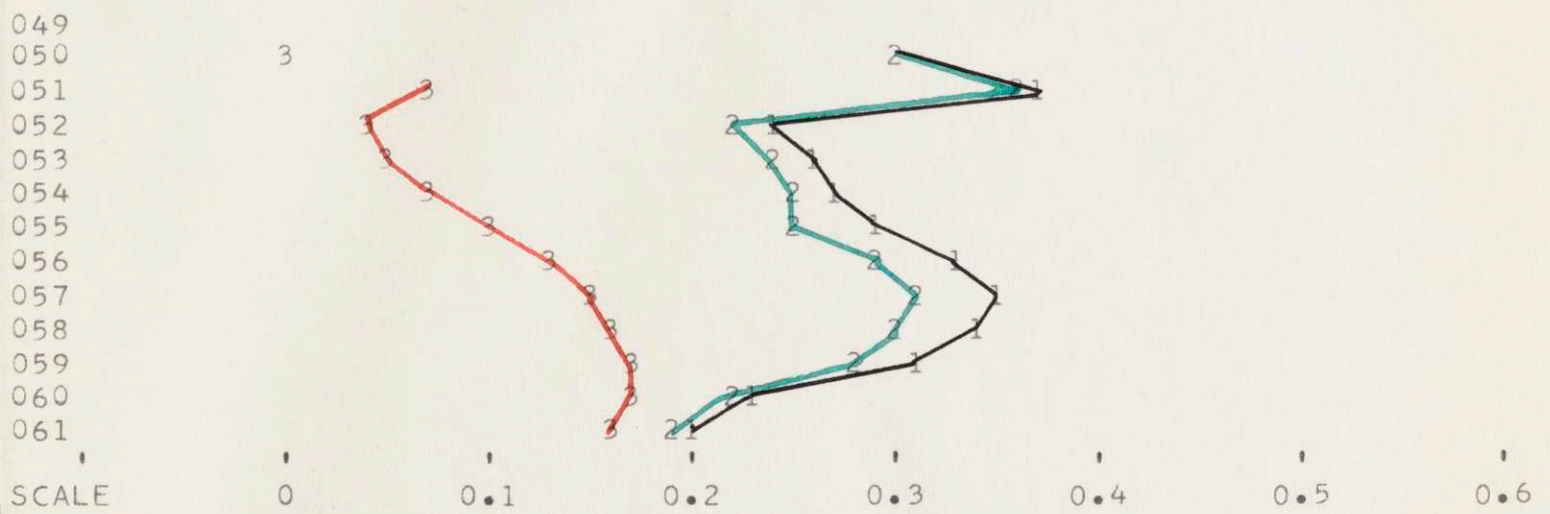
2=K(6)



1=RHØ(3)

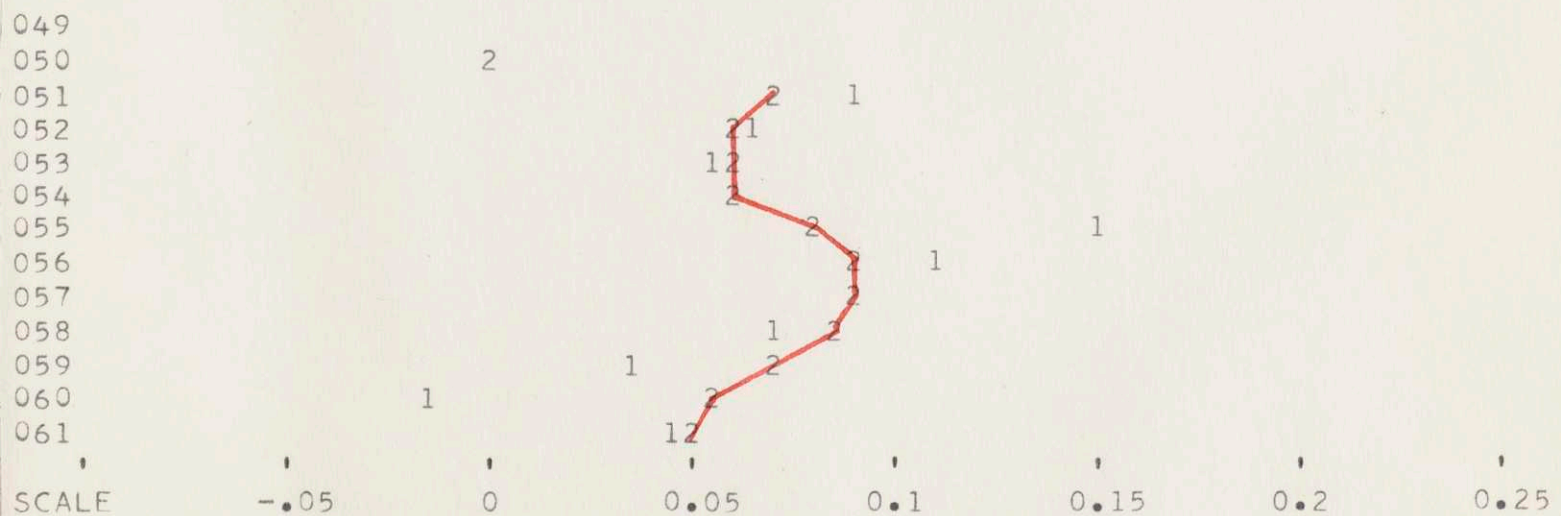
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)



AMPEX CORPORATION

CØ. ID. NØ. 92

1=K(4)

2=K(6)

049
 050 2
 051 2
 052 2
 053
 054
 055
 056
 057
 058
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 060
 061

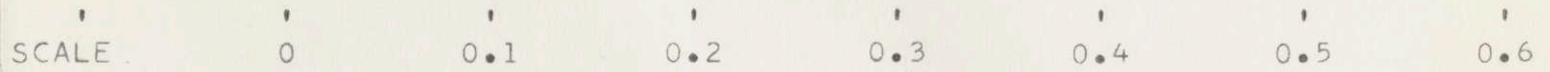


1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

049
 050 3
 051 3
 052 3
 053
 054
 055
 056
 057
 058
 059
 060
 061



1=DA/A(D)

2=DA/A(T)

049
 050 2
 051 2
 052 2
 053
 054
 055 1
 056
 057 1
 058
 059 1
 060
 061



AMPHENØL-BØRG-ELECTRØNICS CØRPØRATIØN

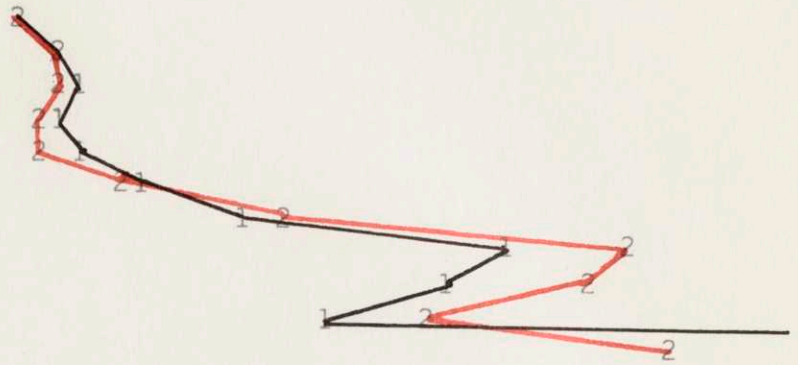
CØ. ID. NØ. 93

1=K(4)

2=K(6)

049
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2



SCALE -1.0 -0.5 0 0.5 1.0 1.5 2.0

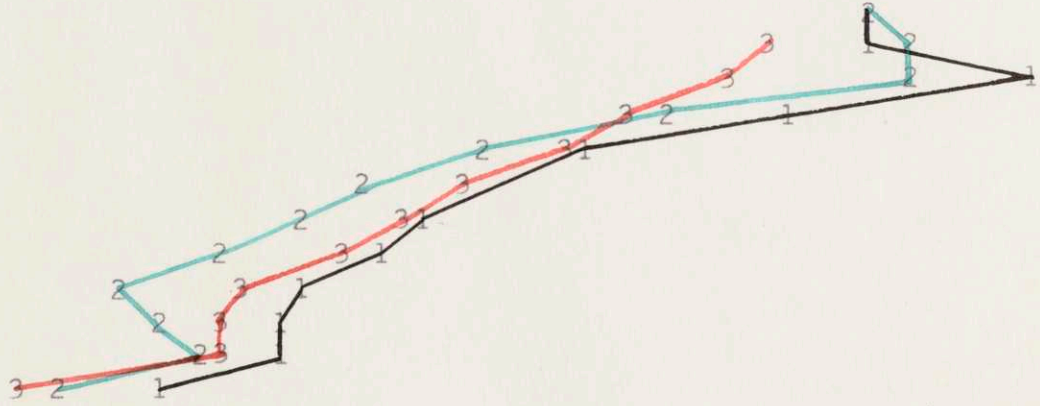
1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

049
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061

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SCALE 0 0.1 0.2 0.3 0.4 0.5 0.6

1=DA/A(D)

2=DA/A(T)

049
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061

2

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2

1

1

1

2

1

1

1

2

2

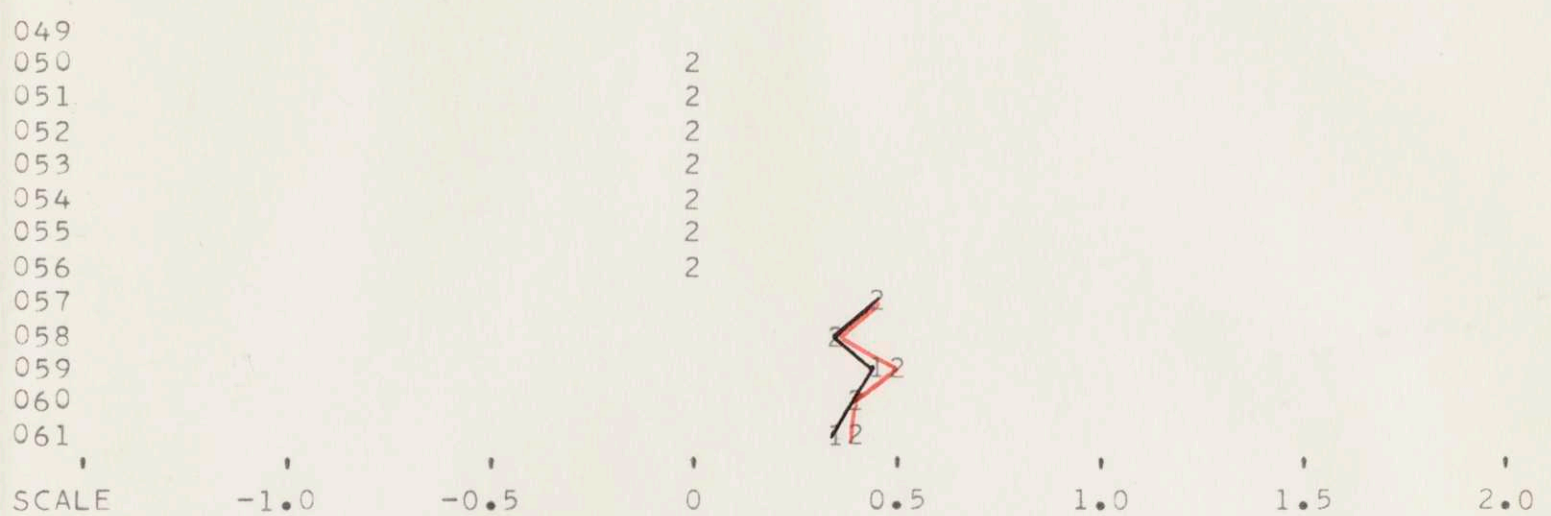
SCALE -0.05 0 0.05 0.1 0.15 0.2 0.25

AVCØ CØRPØRATIØN

CØ. ID. NØ. 94

1=K(4)

2=K(6)



1=RHØ(3)

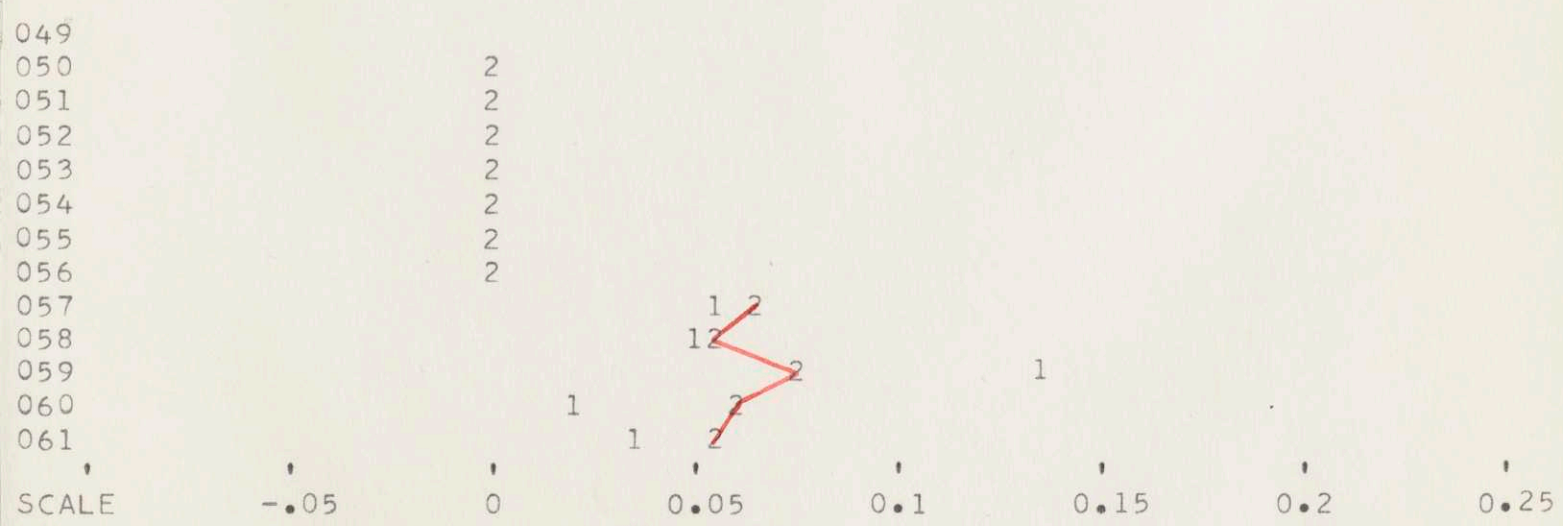
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)



BECKMAN INSTRUMENTS, INCORPORATED

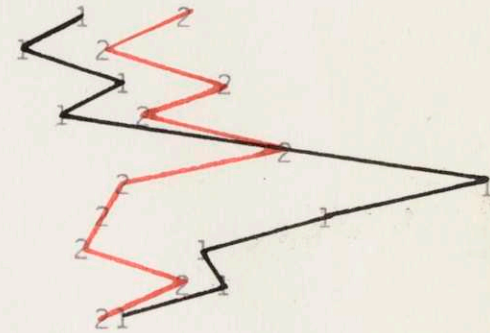
CØ. ID. NØ. 95

1=K(4)

2=K(6)

049
050
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061

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SCALE -1.0 -0.5 0 0.5 1.0 1.5 2.0

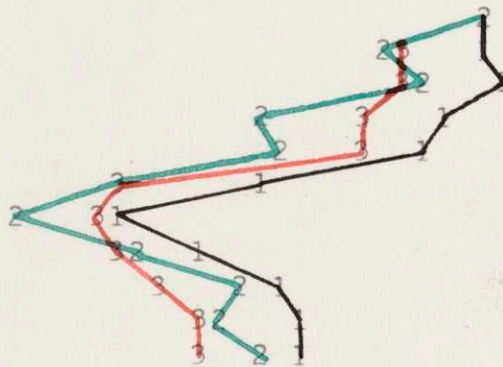
1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

049
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SCALE 0 0.1 0.2 0.3 0.4 0.5 0.6

1=DA/A(D)

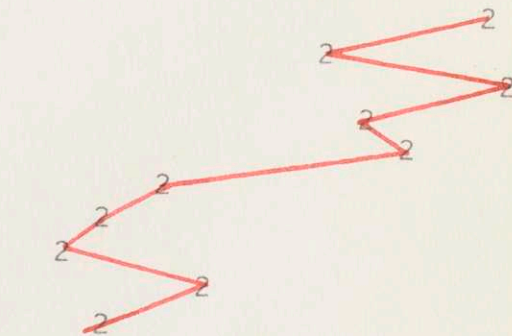
2=DA/A(T)

049
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2

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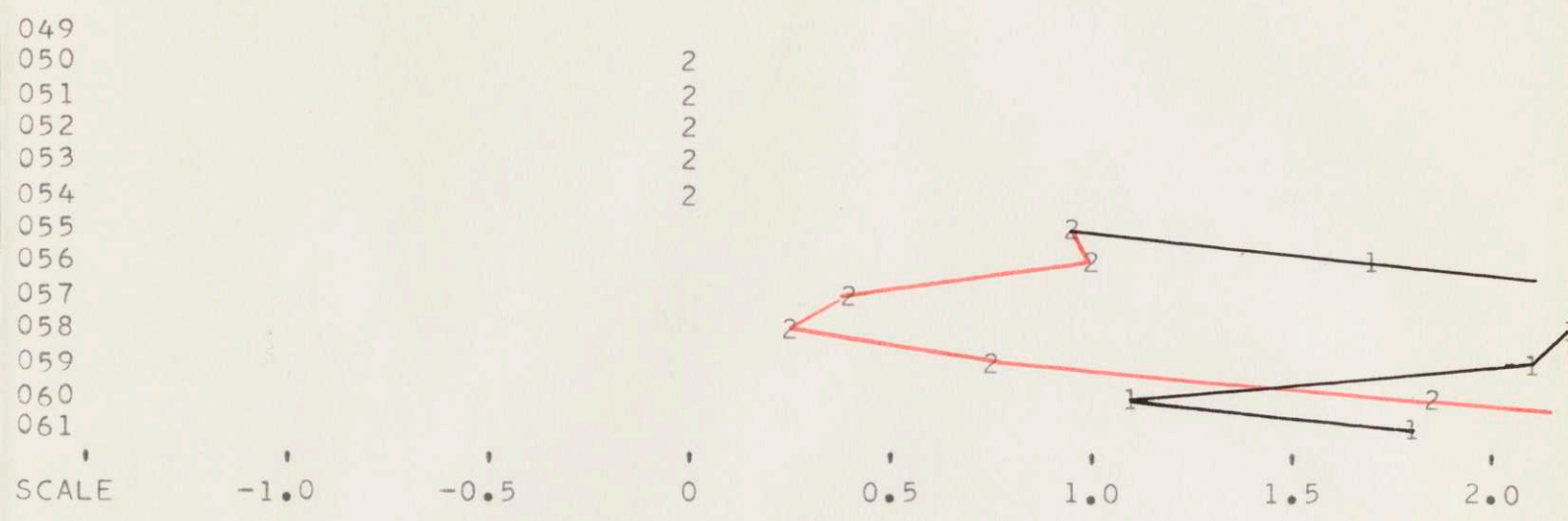
SCALE -0.05 0 0.05 0.1 0.15 0.2 0.25

BELØCK INSTRUMENT CORPORATION

CØ. ID. NØ. 96

1=K(4)

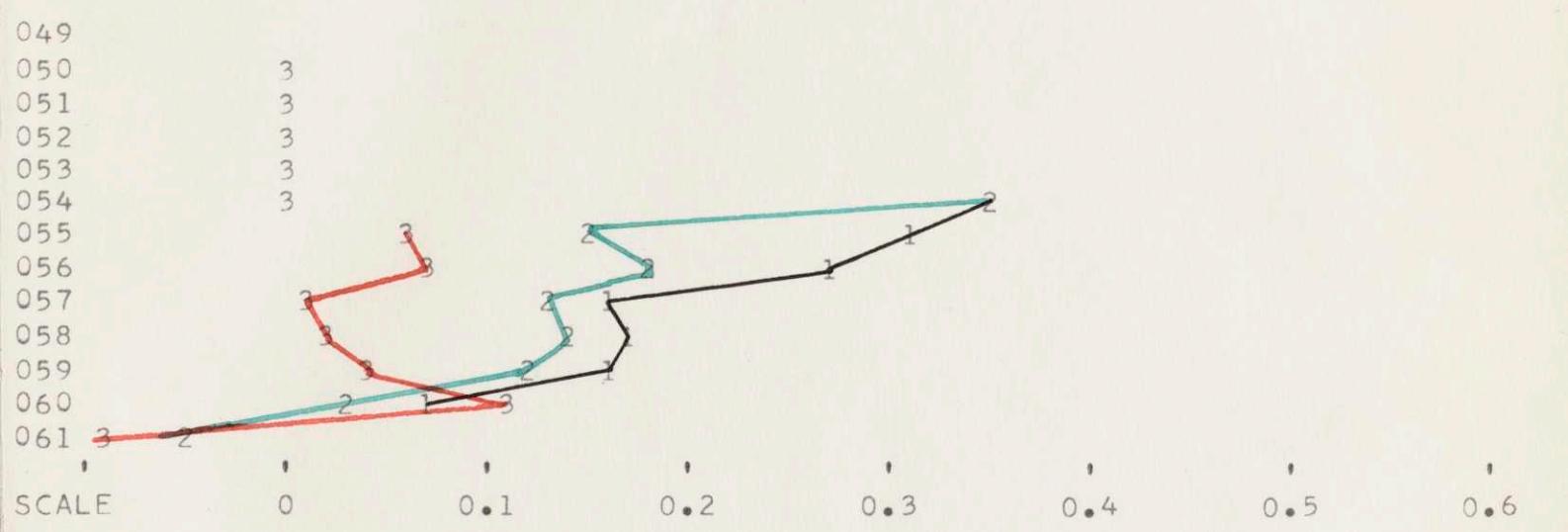
2=K(6)



1=RHØ(3)

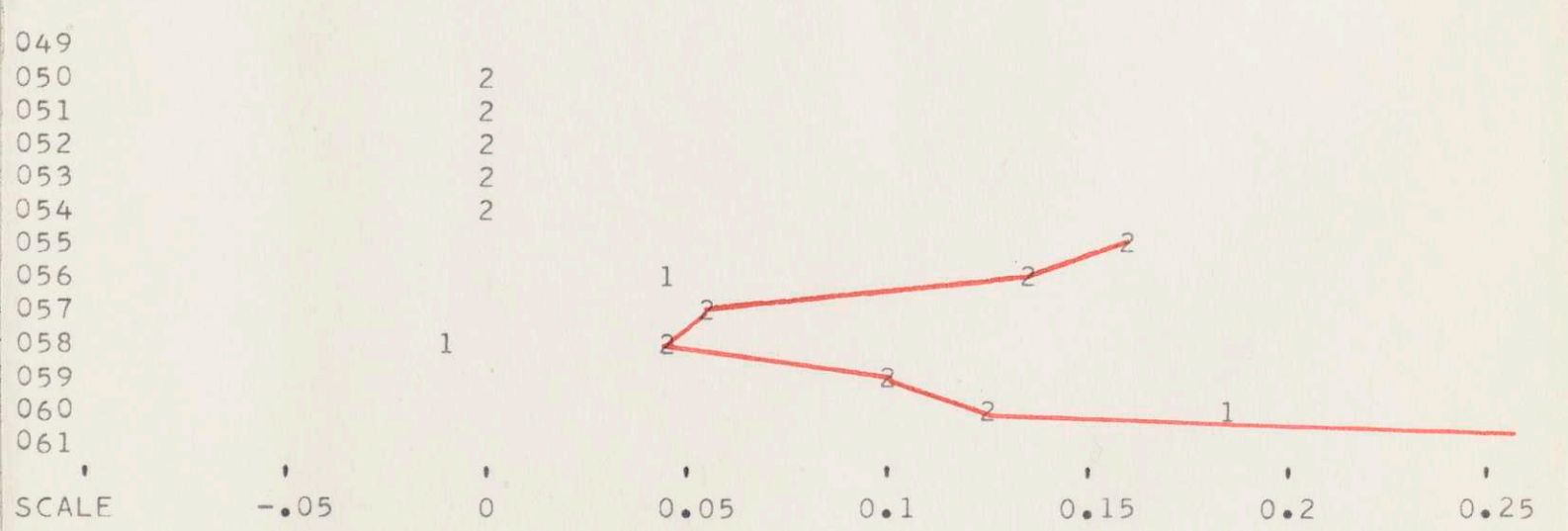
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)

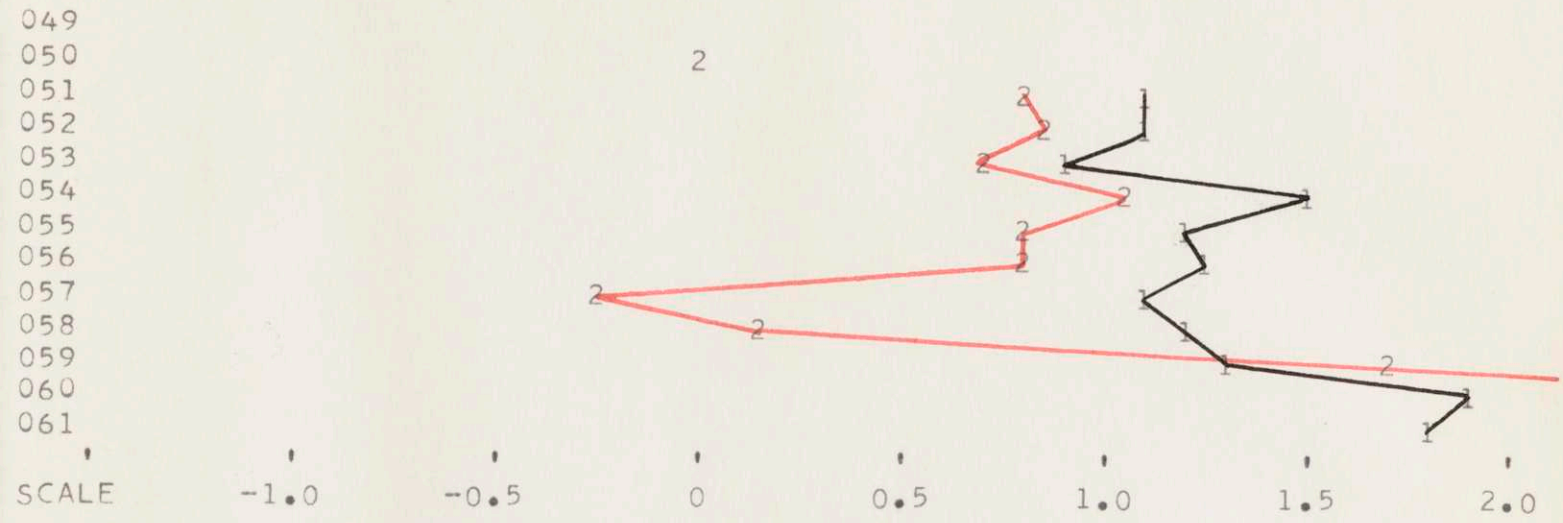


CLARY CORPORATION

CØ. ID. NØ. 97

1=K(4)

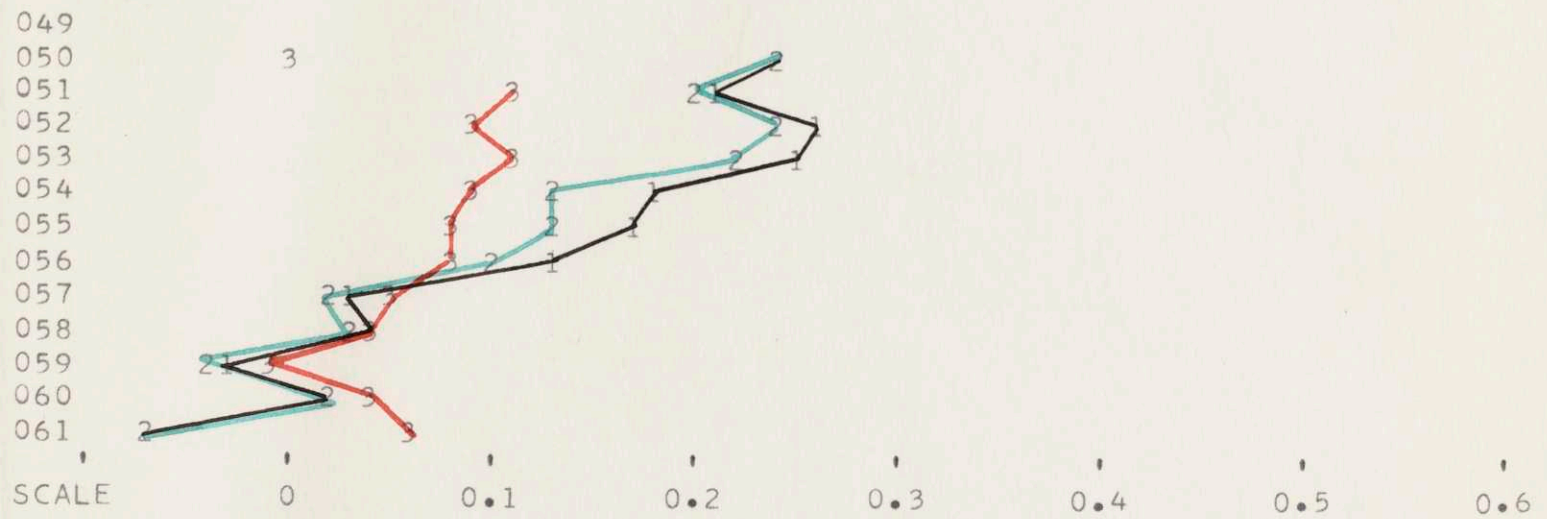
2=K(6)



1=RHØ(3)

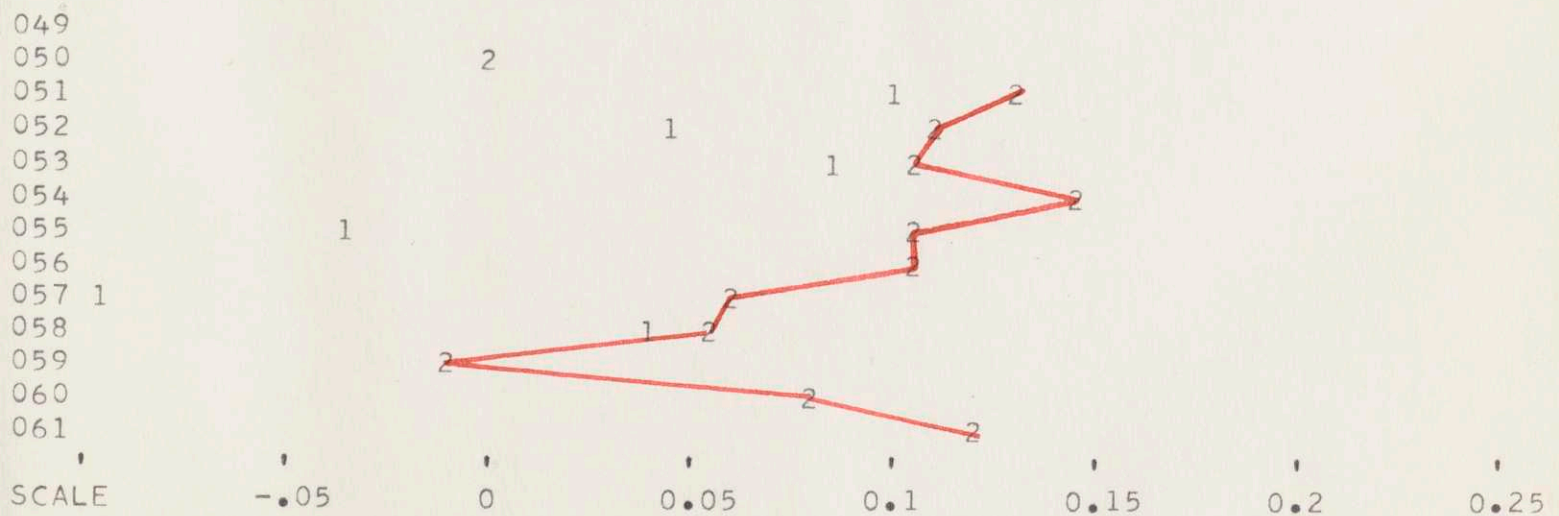
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)

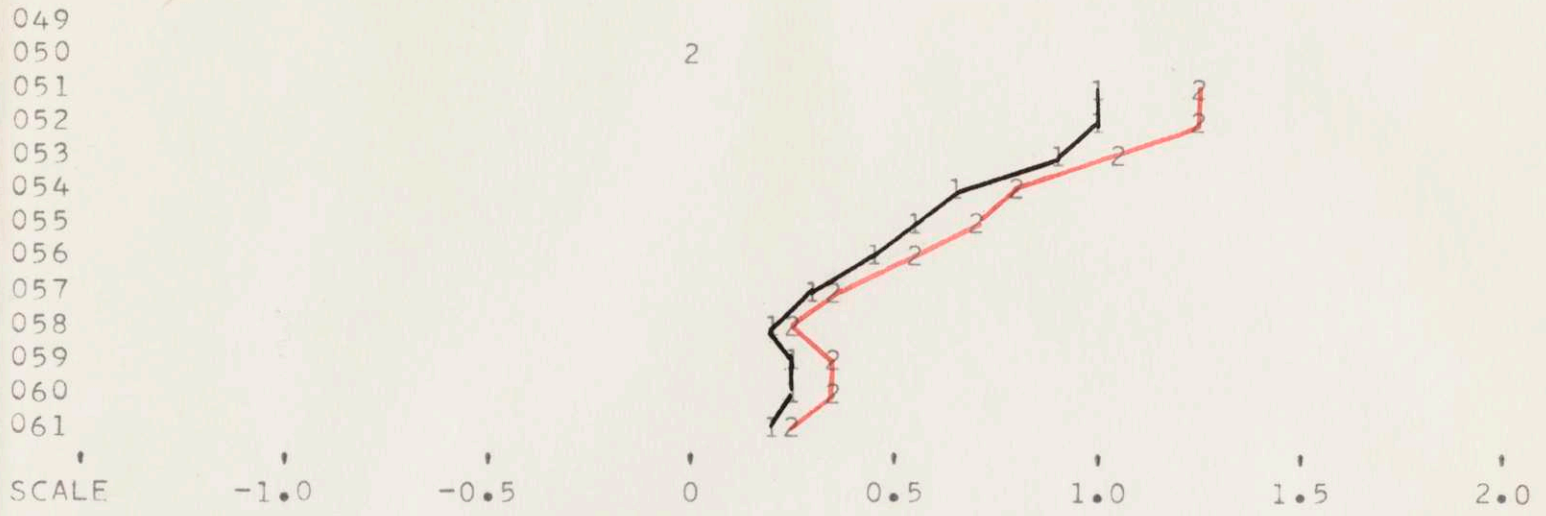


CLEVITE CORPORATION

CØ. ID. NØ. 98

1=K(4)

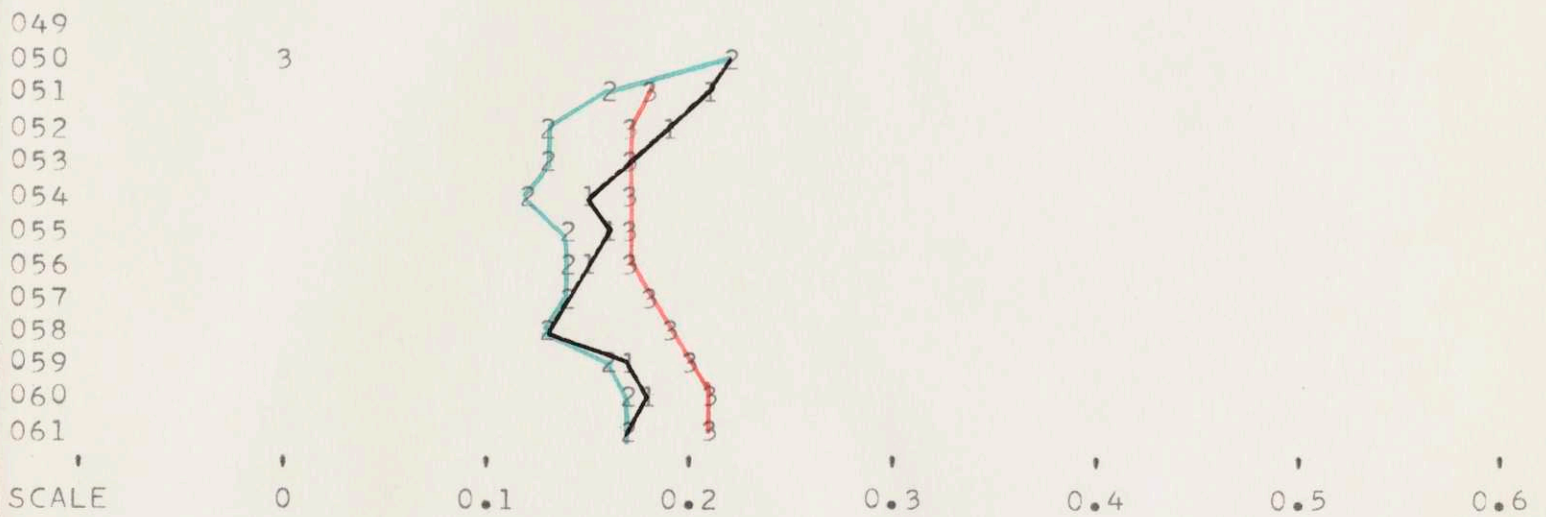
2=K(6)



1=RHØ(3)

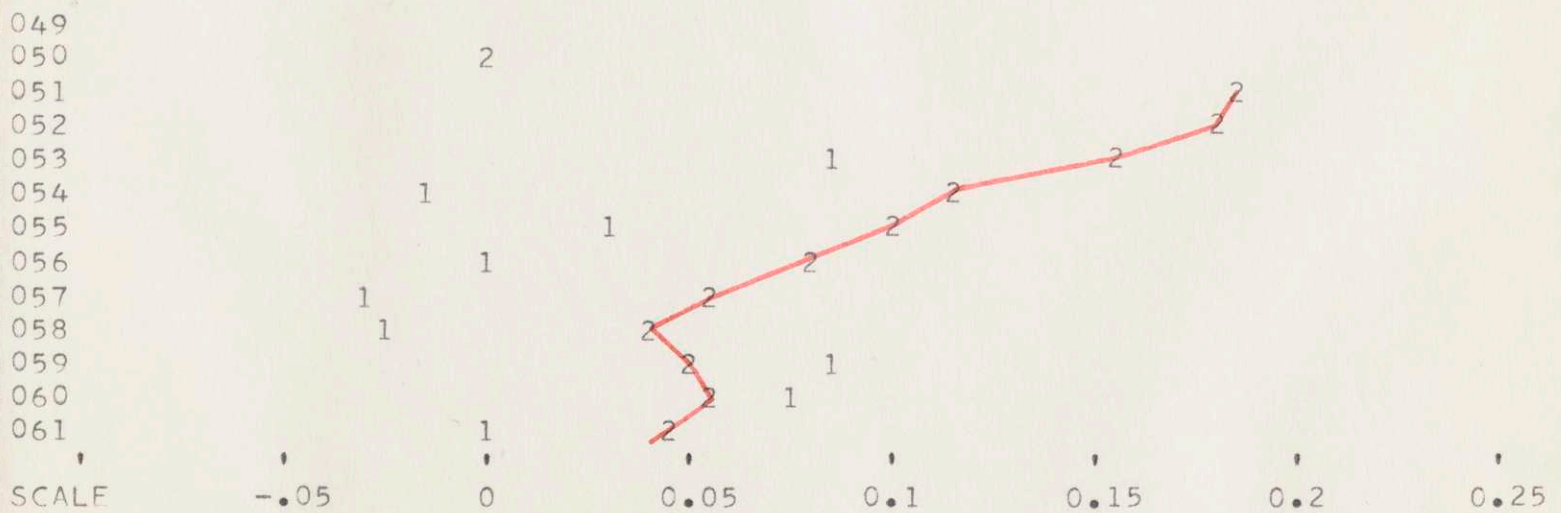
2=RHØ(4)

3=RHØ(6)



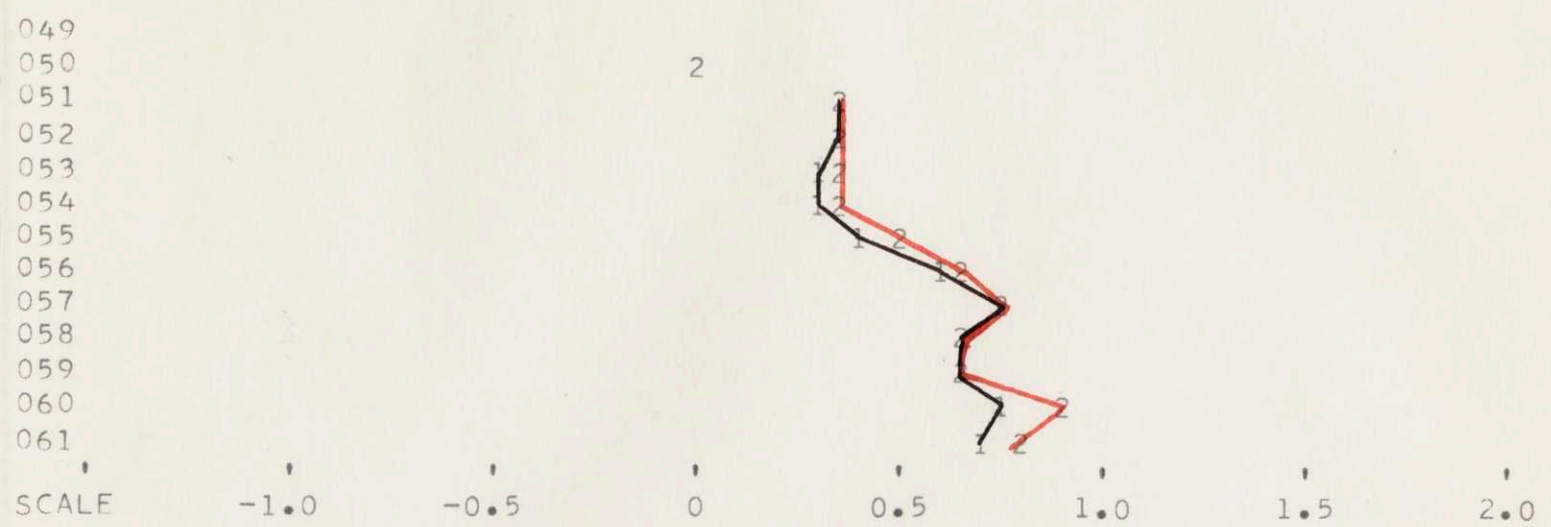
1=DA/A(D)

2=DA/A(T)



1=K(4)

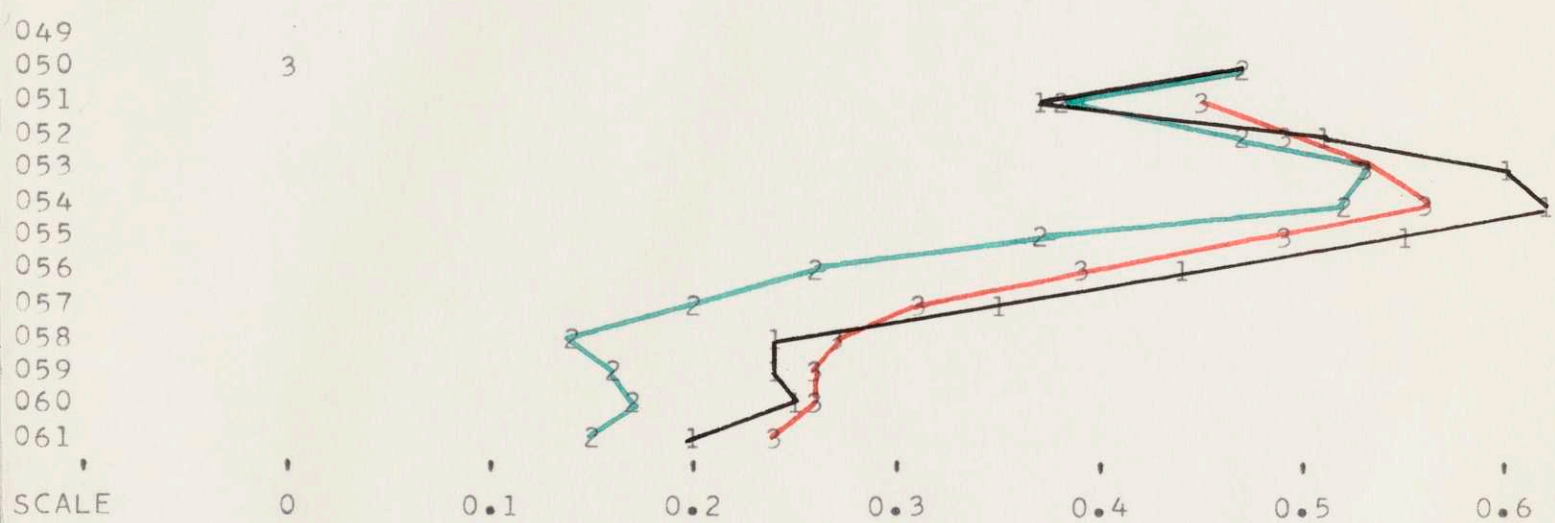
2=K(6)



1=RHØ(3)

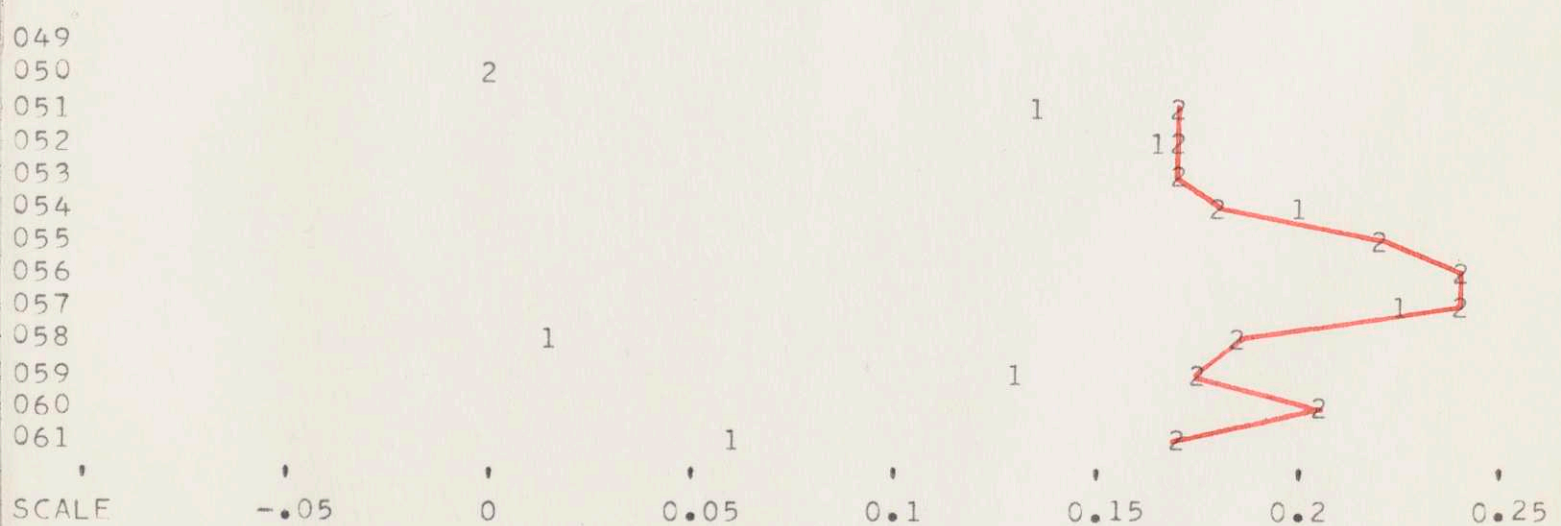
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)

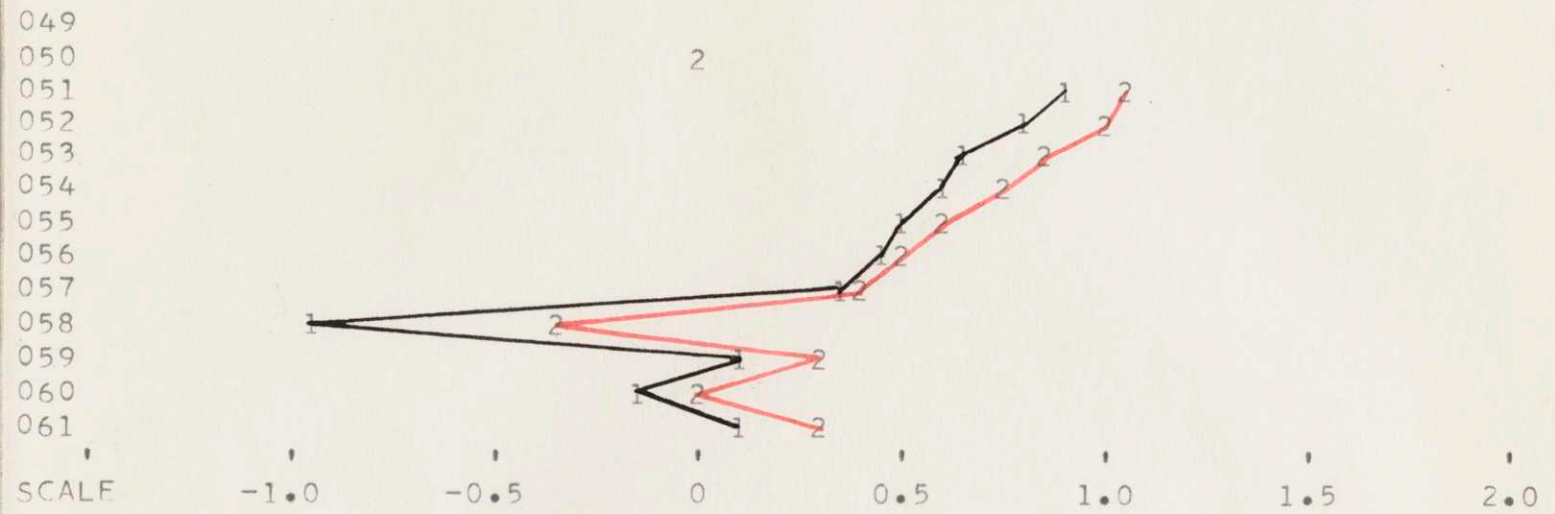


DYNAMICS CORPORATION OF AMERICA

CO. ID. NO. 100

1=K(4)

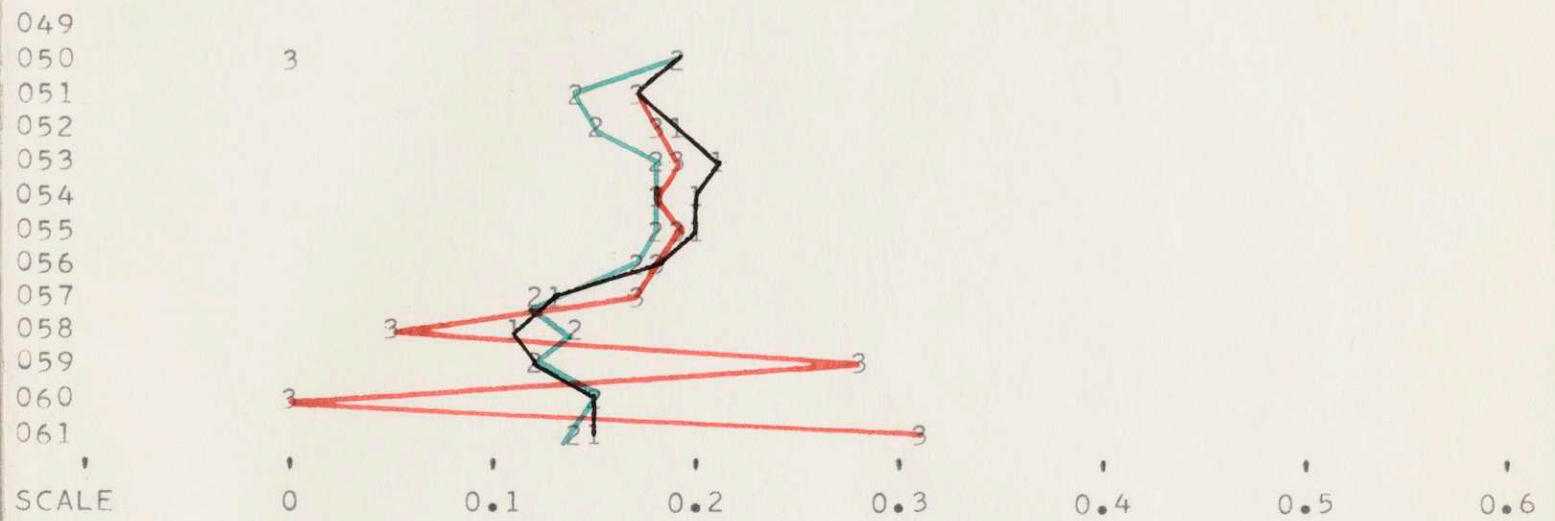
2=K(6)



1=RHØ(3)

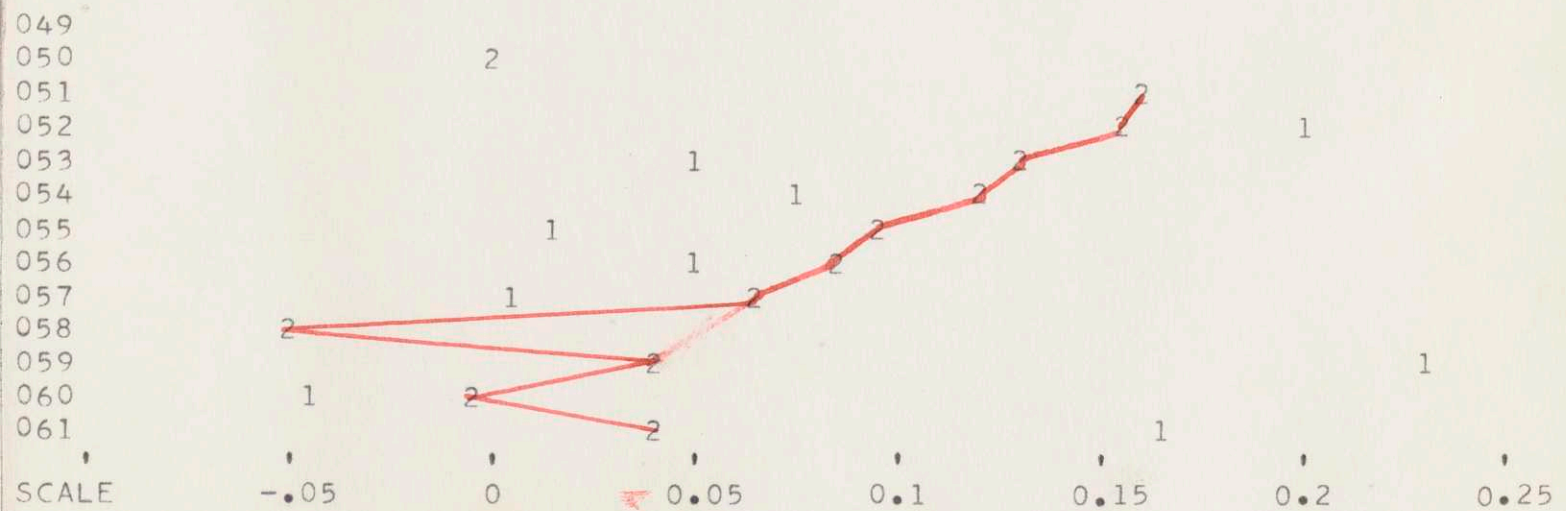
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)

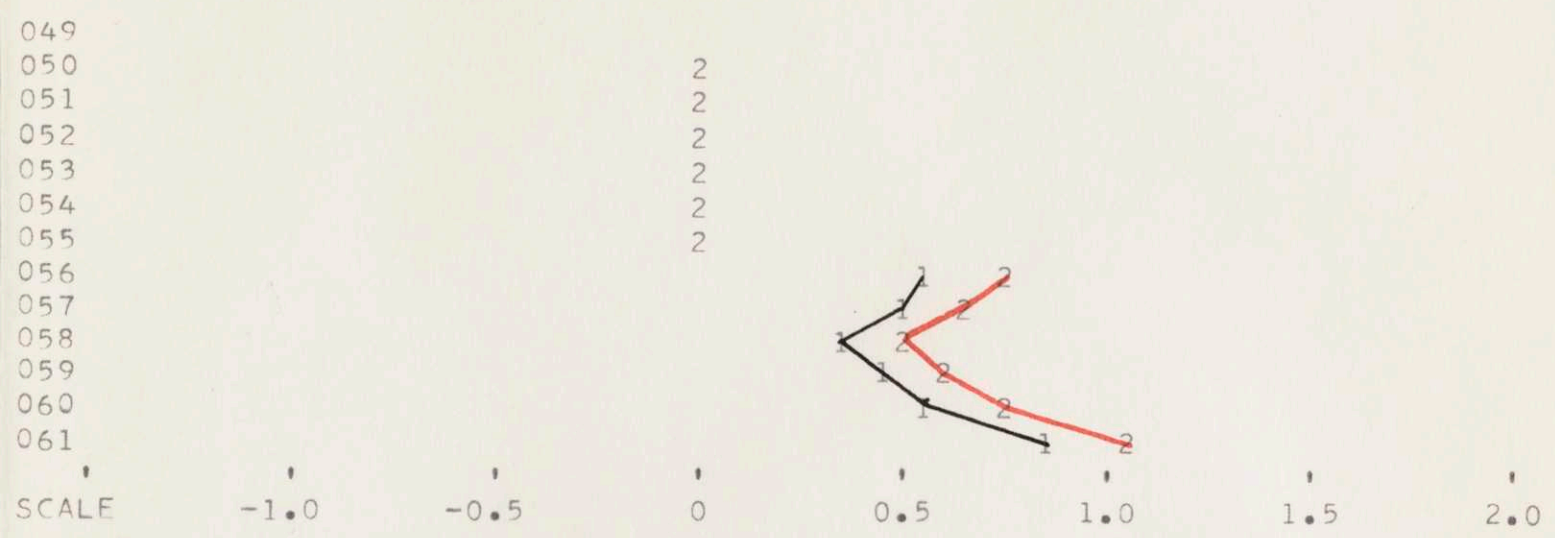


EDØ CØRPØRATIØN

CØ. ID. NØ.101

1=K(4)

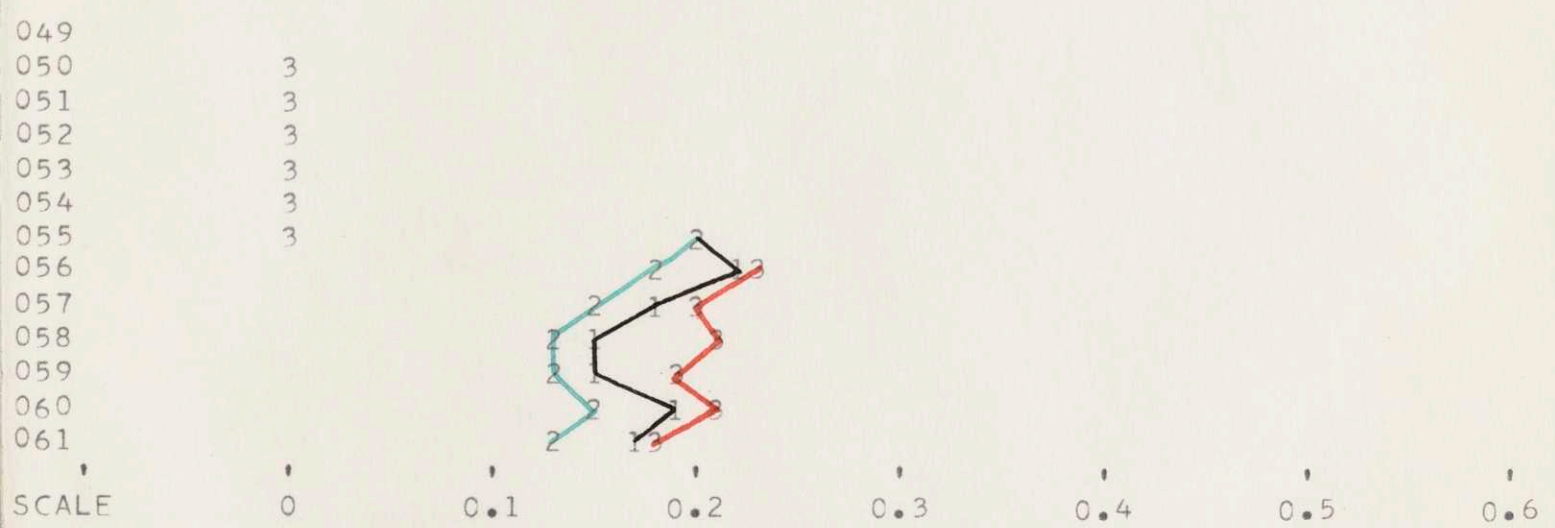
2=K(6)



1=RHØ(3)

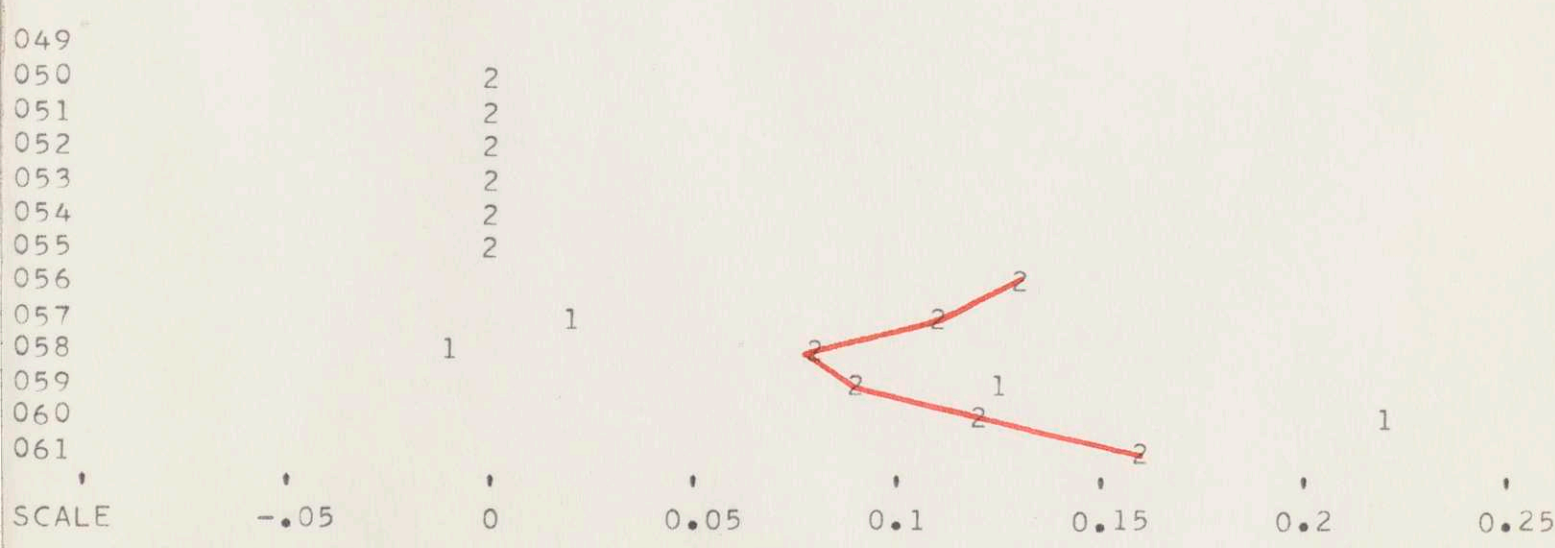
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)

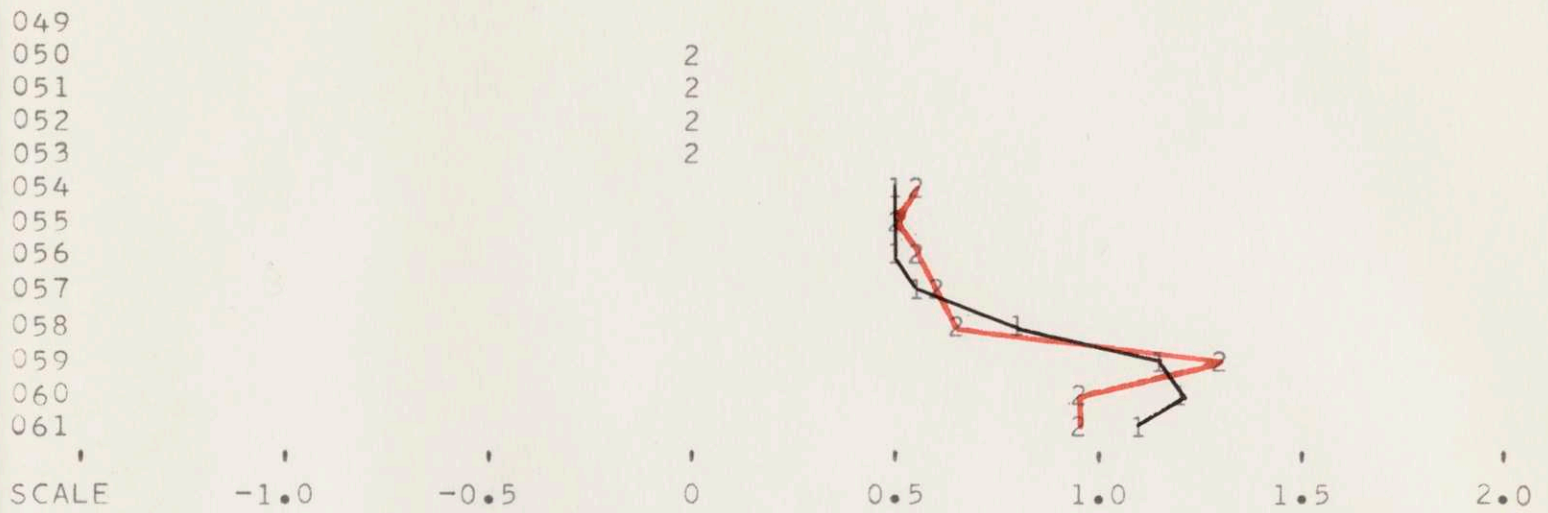


EITEL-MCCULLOUGH, INCORPORATED

CØ. ID. NØ.102

1=K(4)

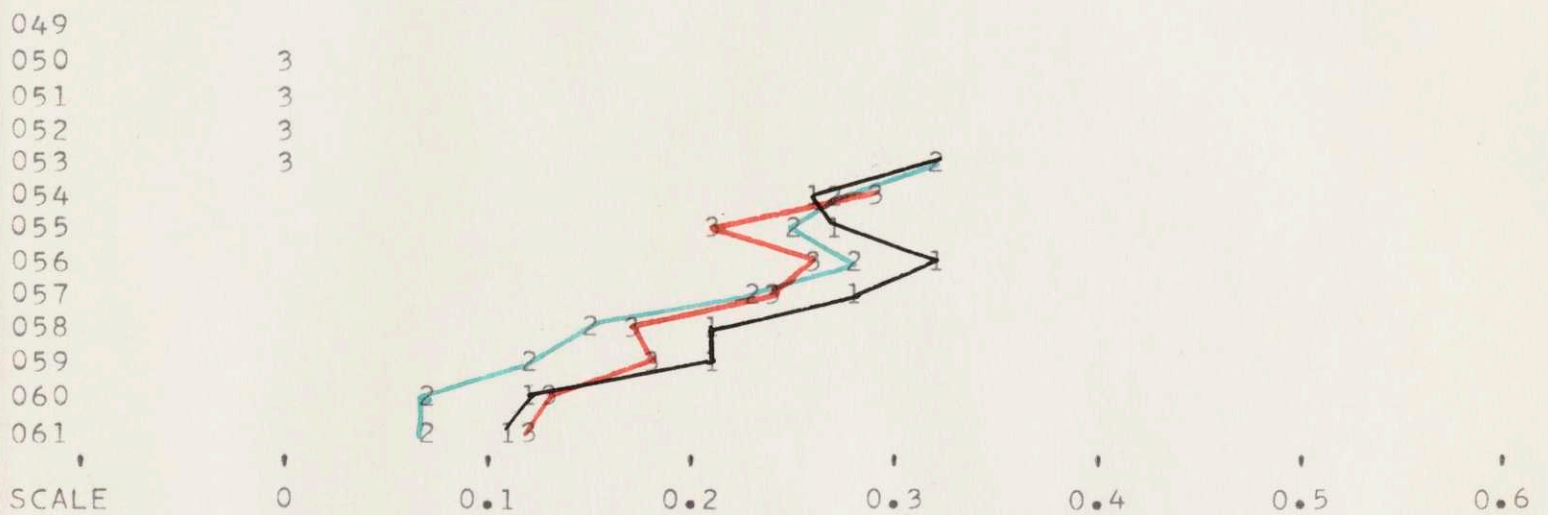
2=K(6)



1=RHØ(3)

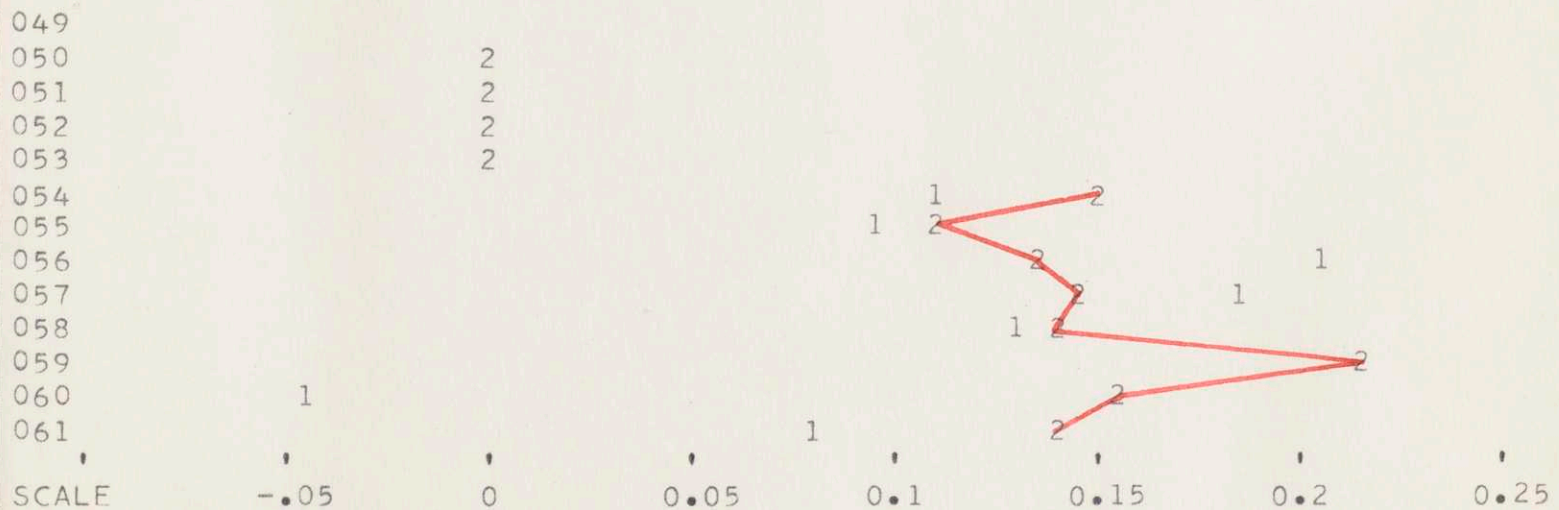
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)

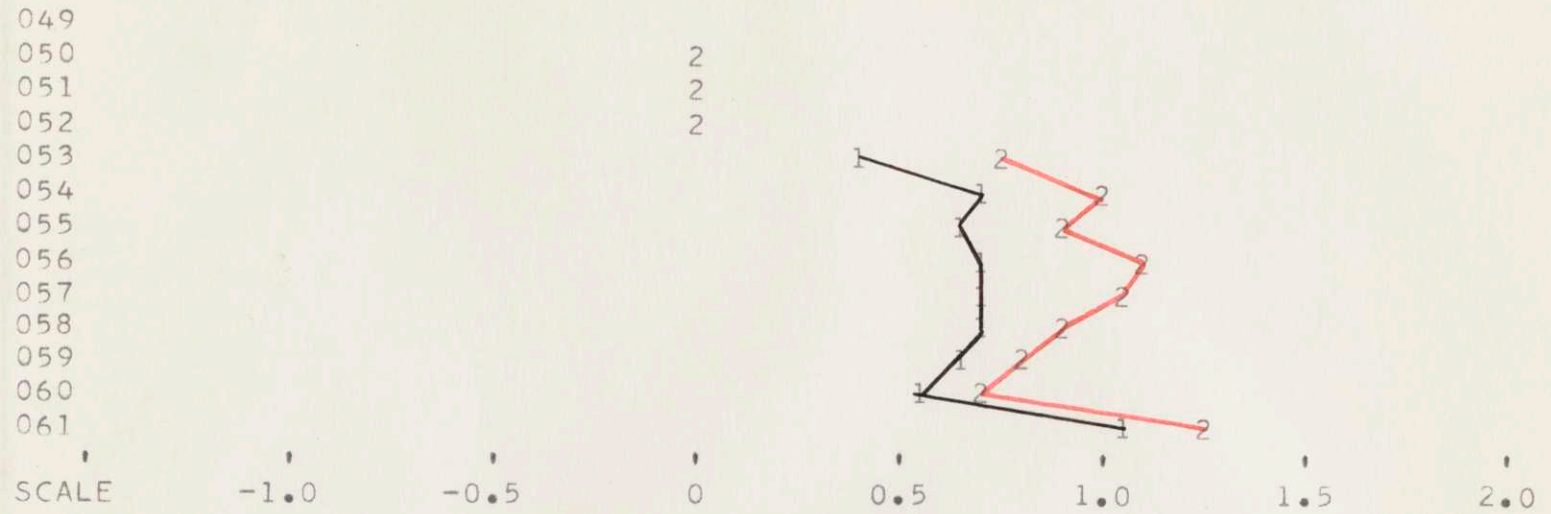


ELECTRØNIC ASSØCIATES, INCØRPØRATED

CØ. ID. NØ.103

1=K(4)

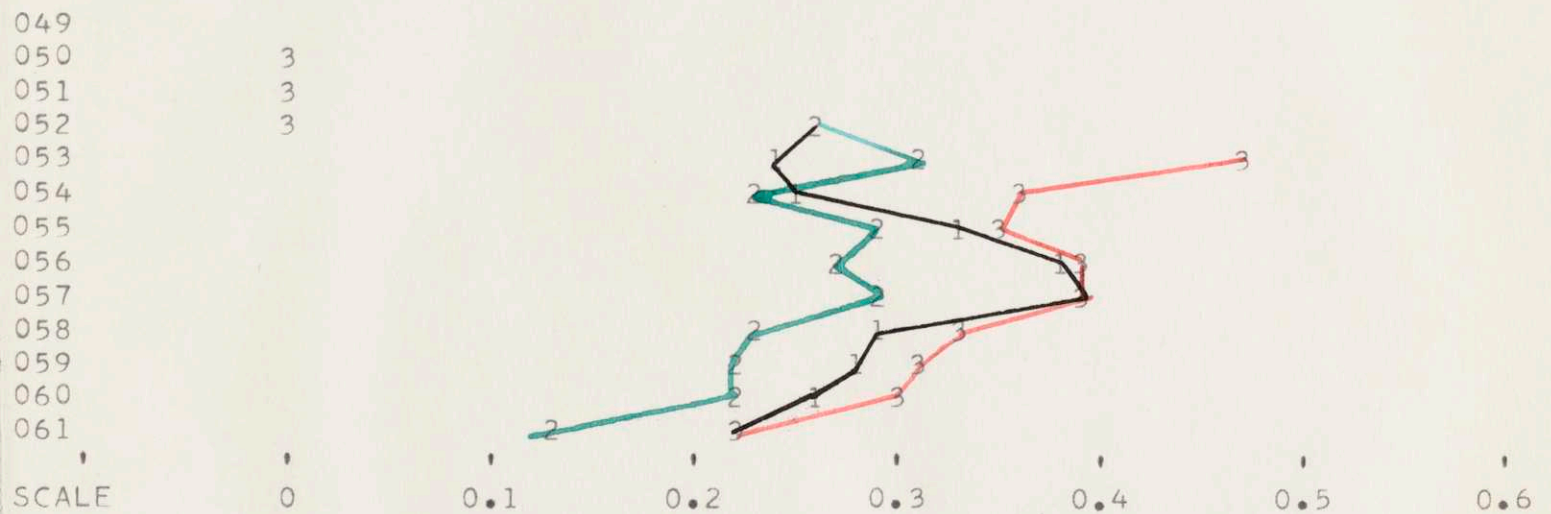
2=K(6)



1=RHØ(3)

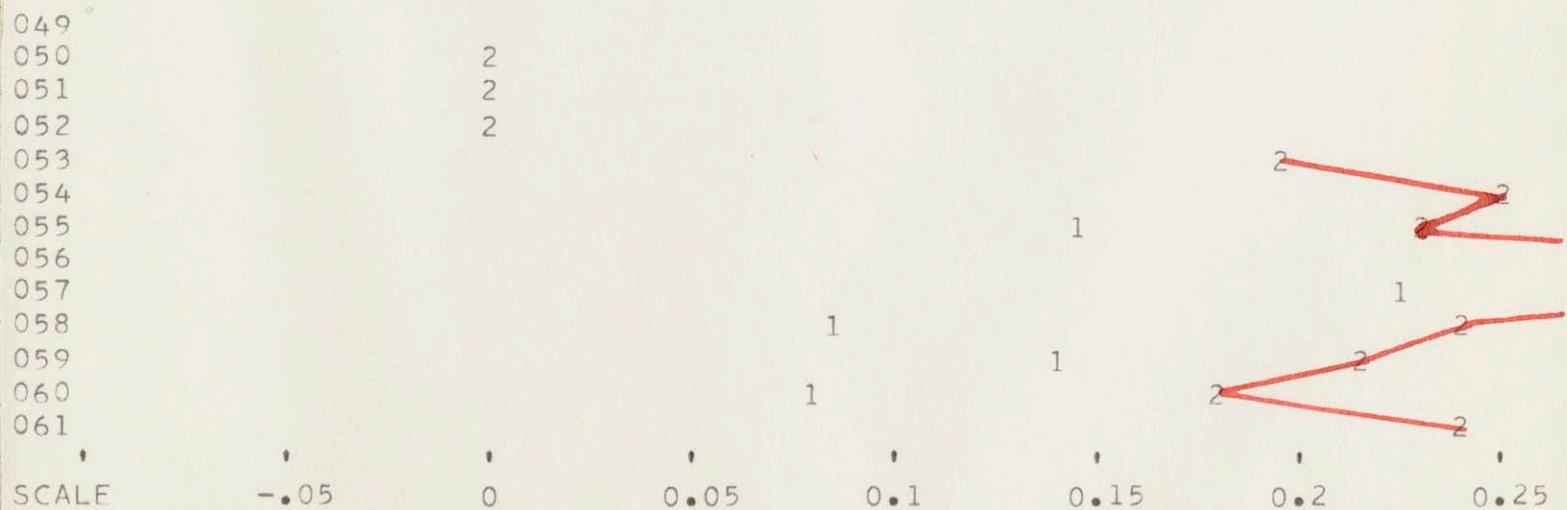
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)

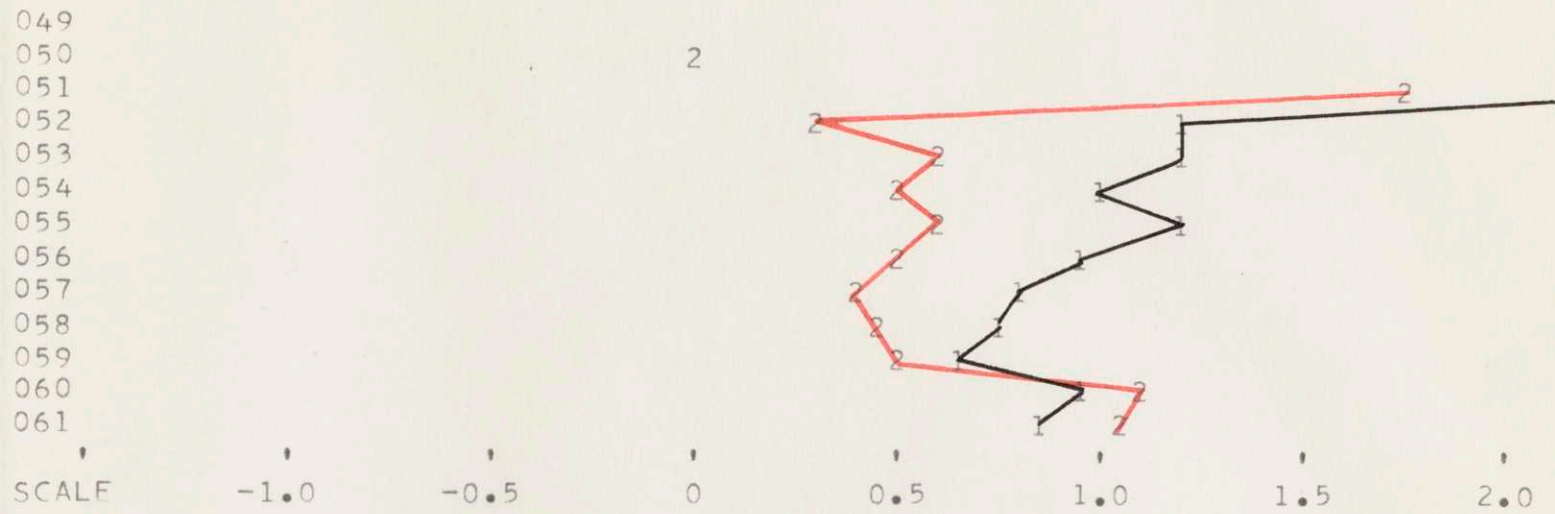


FAIRCHILD CAMERA + INSTRUMENT CORPORATION

CØ. ID. NØ.104

1=K(4)

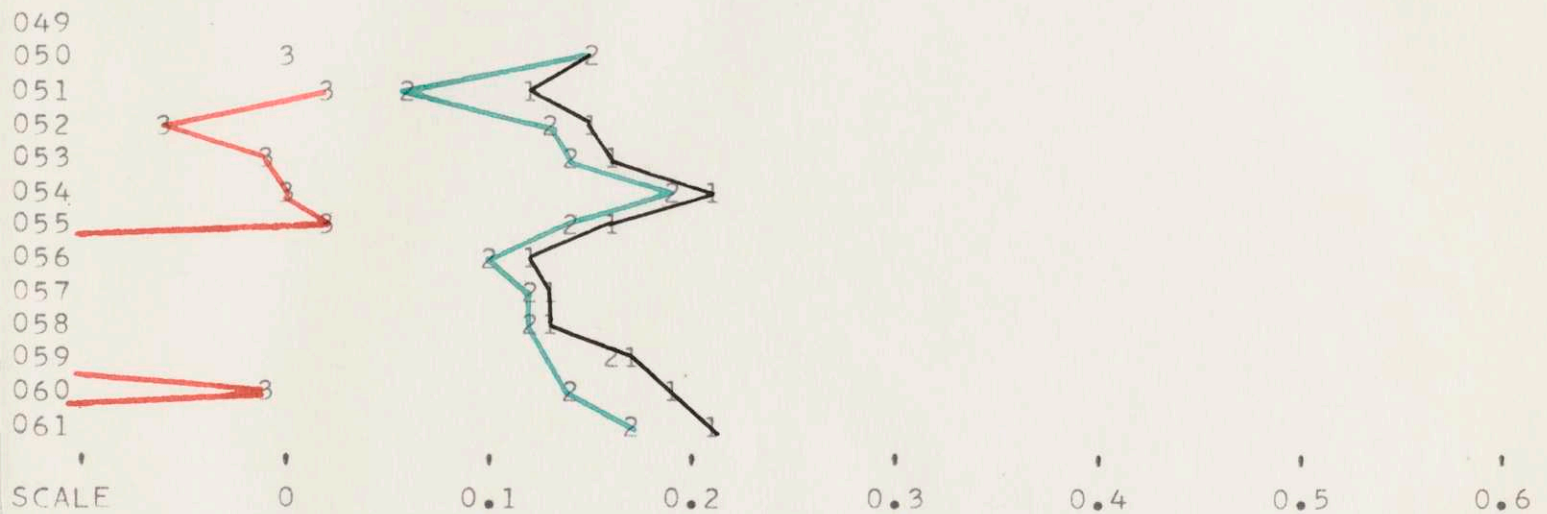
2=K(6)



1=RHØ(3)

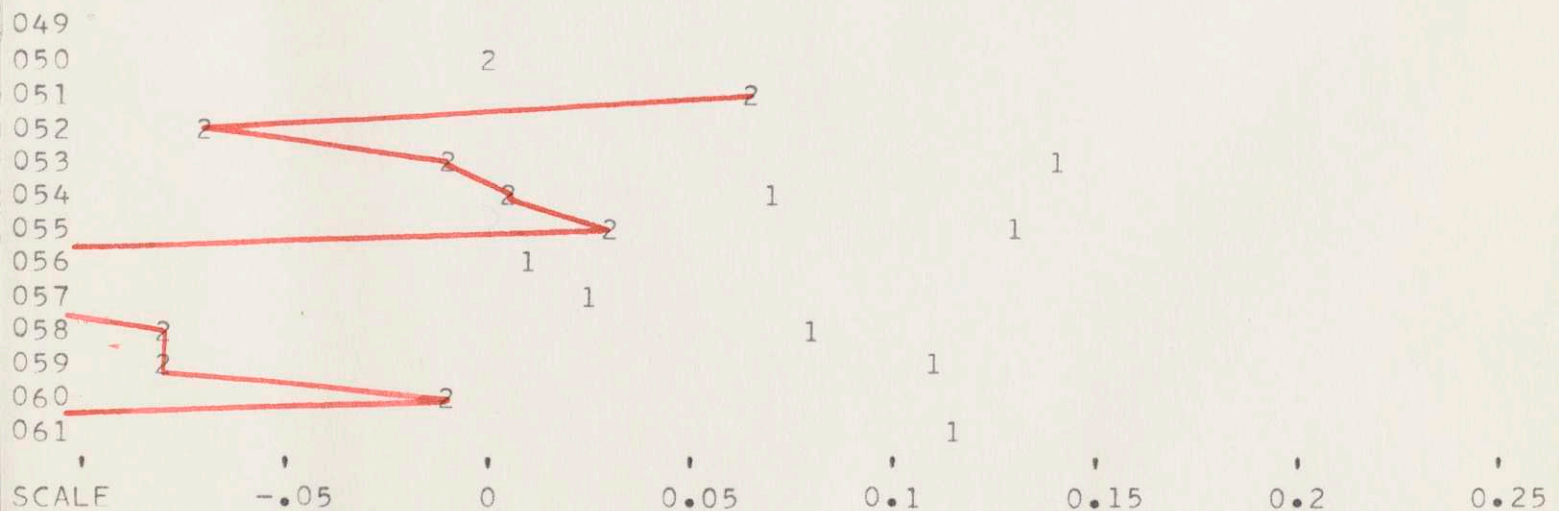
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)

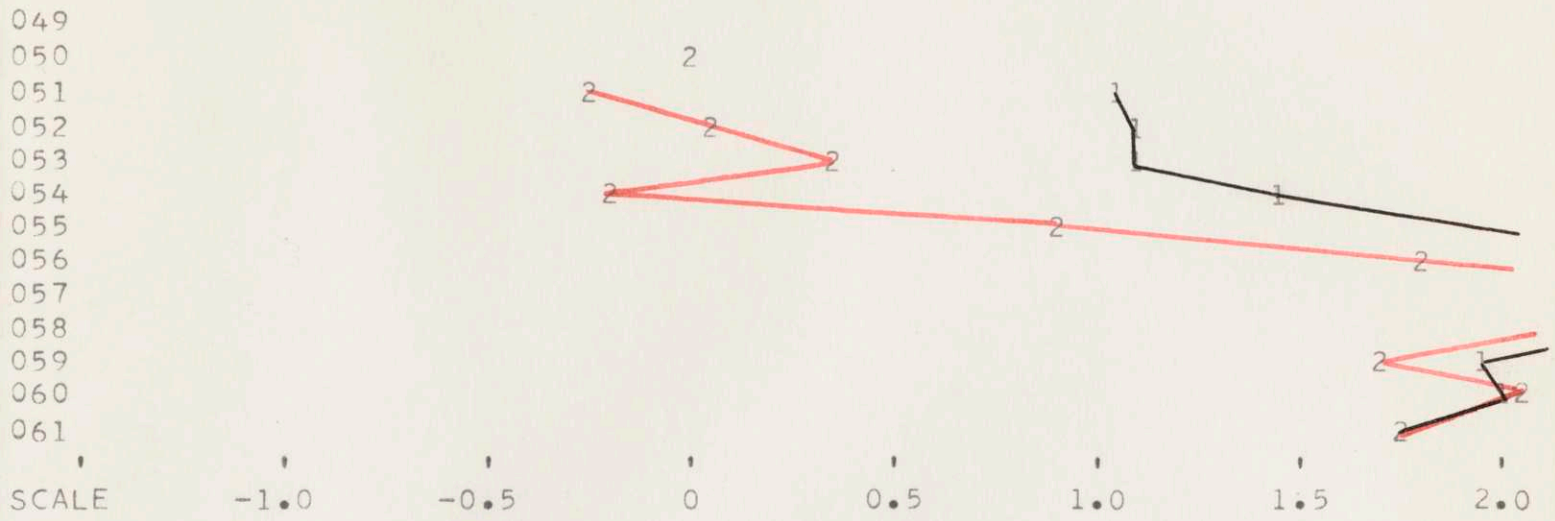


GENERAL INSTRUMENT CORPORATION

CØ. ID. NØ.105

1=K(4)

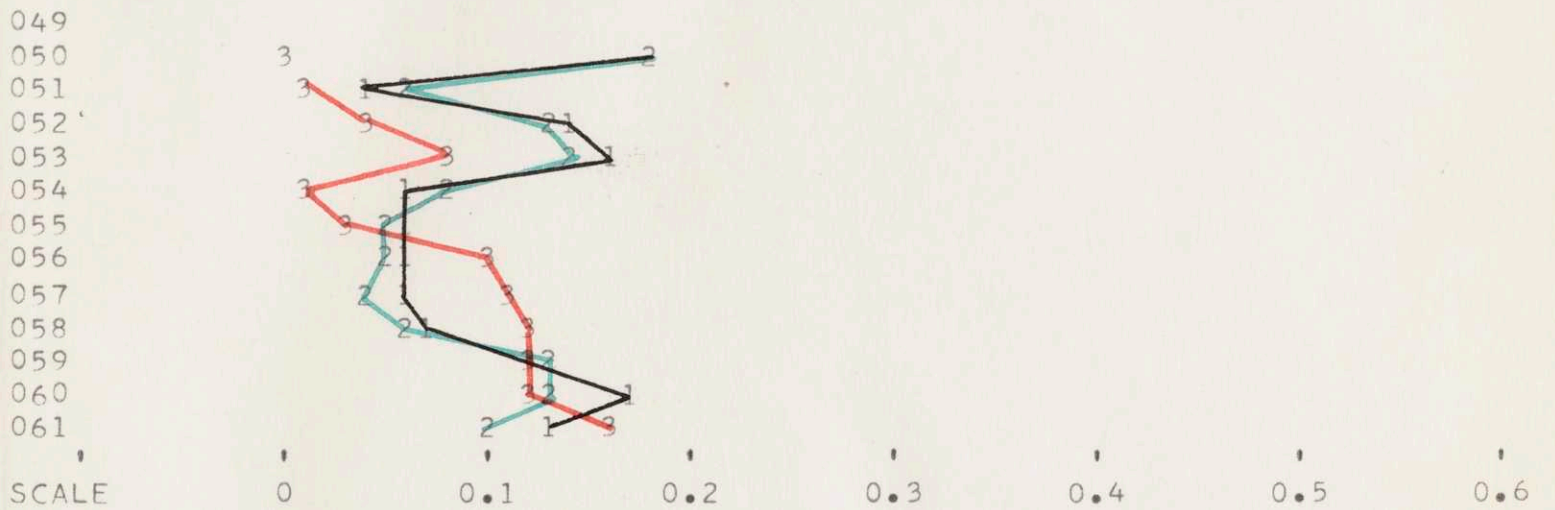
2=K(6)



1=RHØ(3)

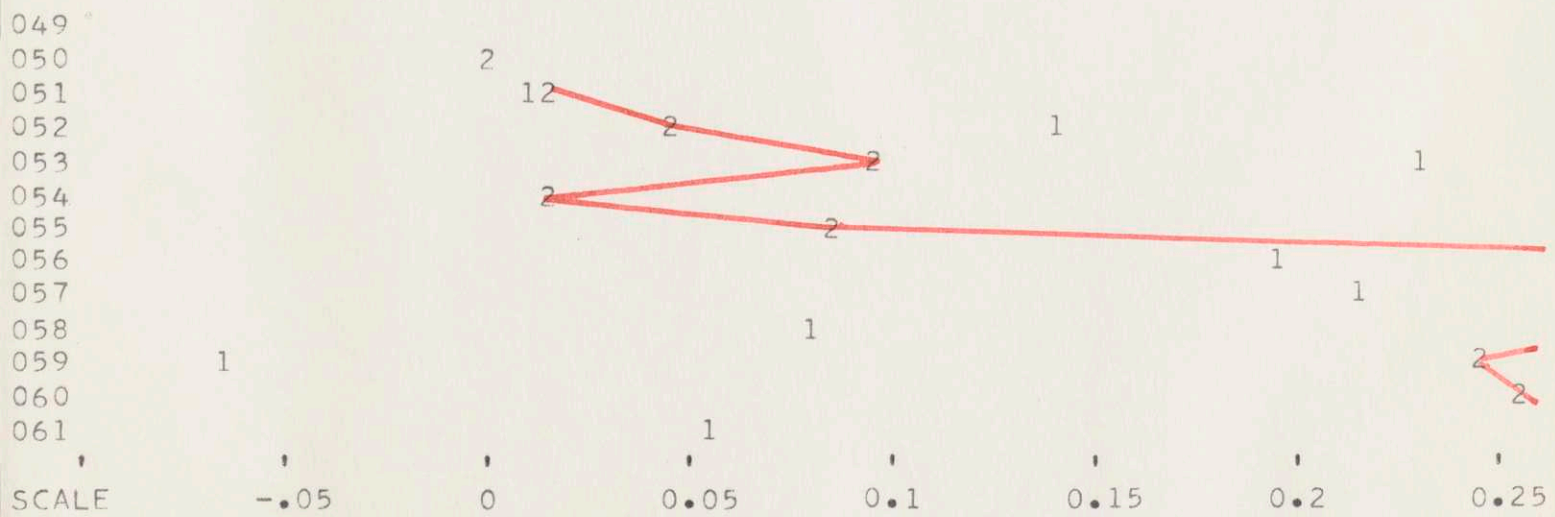
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)

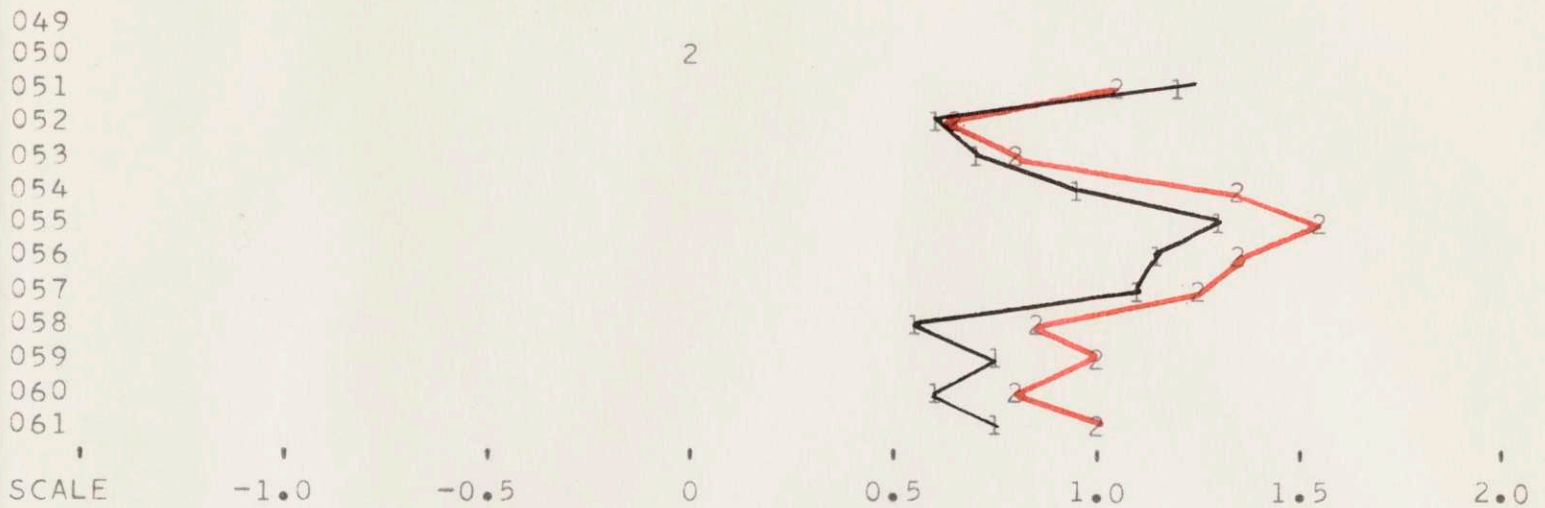


GENERAL PRECISION EQUIPMENT CORPORATION

CØ. ID. NØ.106

1=K(4)

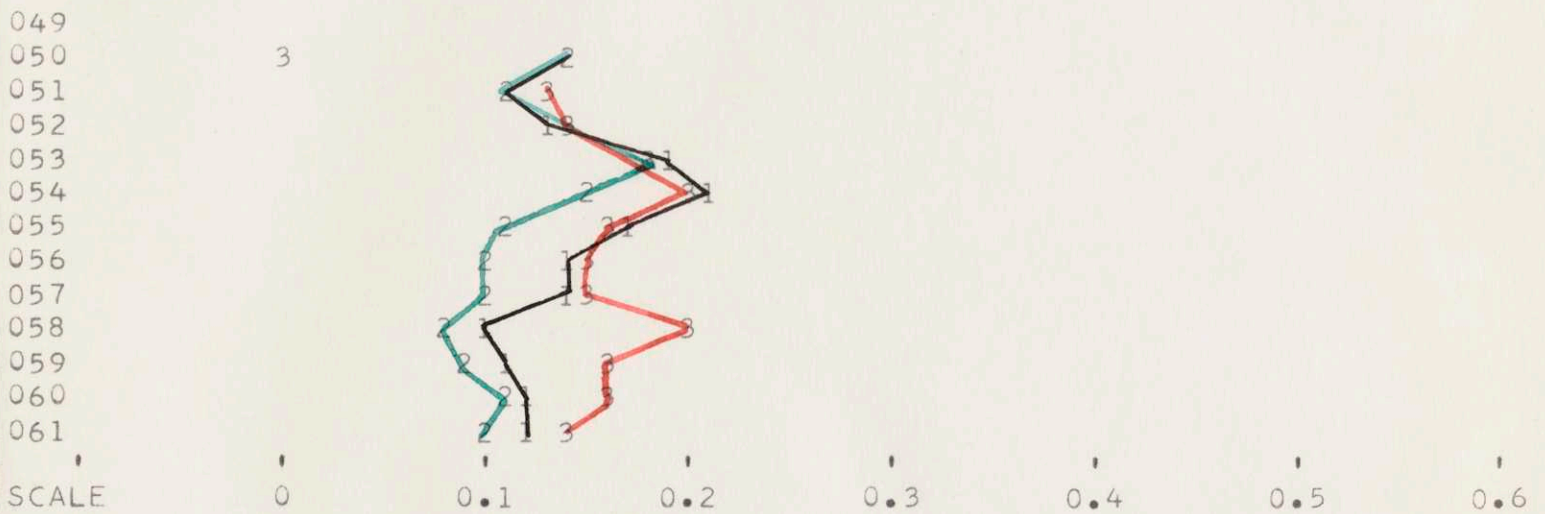
2=K(6)



1=RHØ(3)

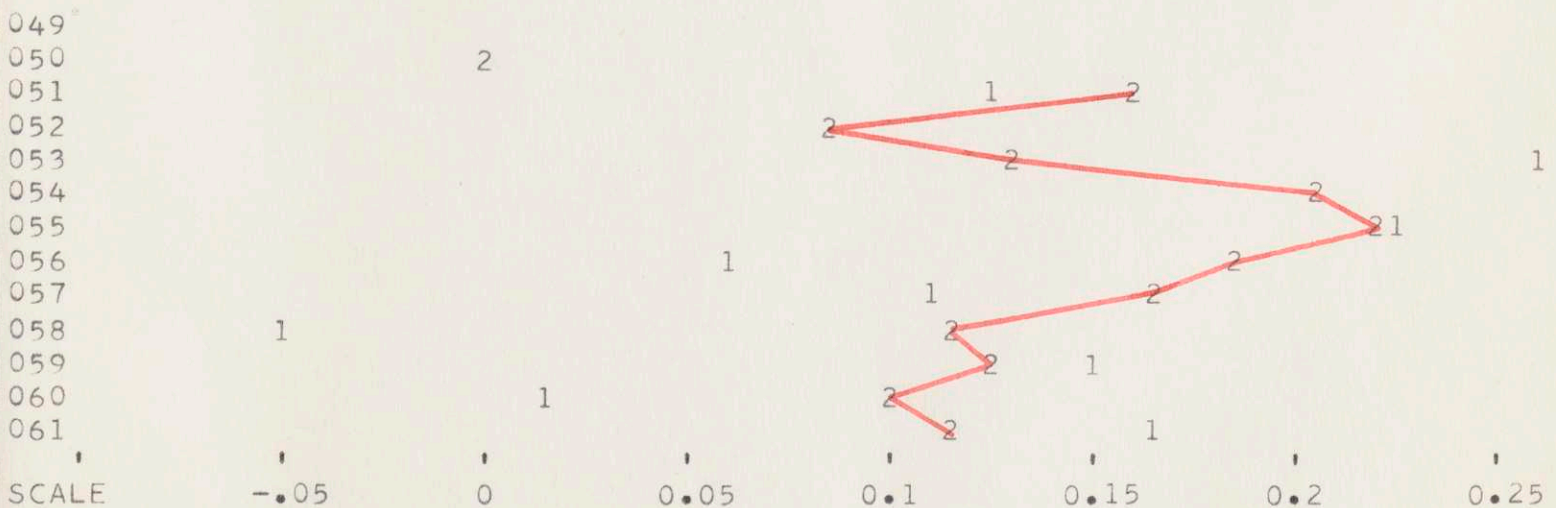
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)



HAZELTINE CORPORATION

CØ. ID. NØ.107

1=K(4)

2=K(6)

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SCALE -1.0 -0.5 0 0.5 1.0 1.5 2.0

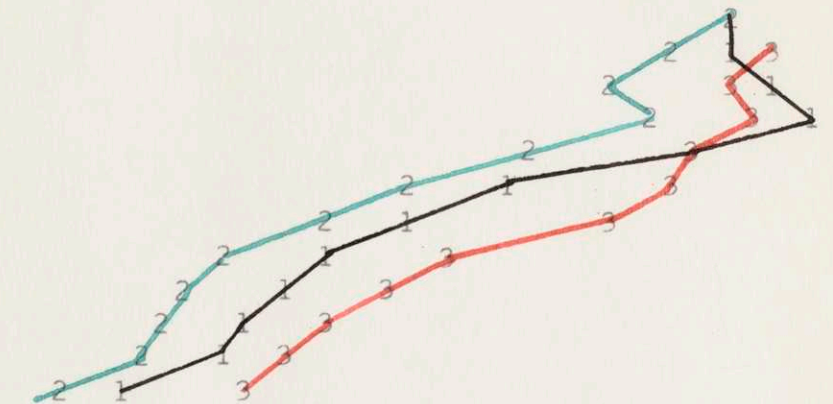
1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

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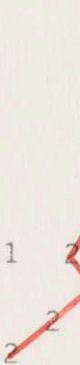
SCALE 0 0.1 0.2 0.3 0.4 0.5 0.6

1=DA/A(D)

2=DA/A(T)

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SCALE -0.05 0 0.05 0.1 0.15 0.2 0.25

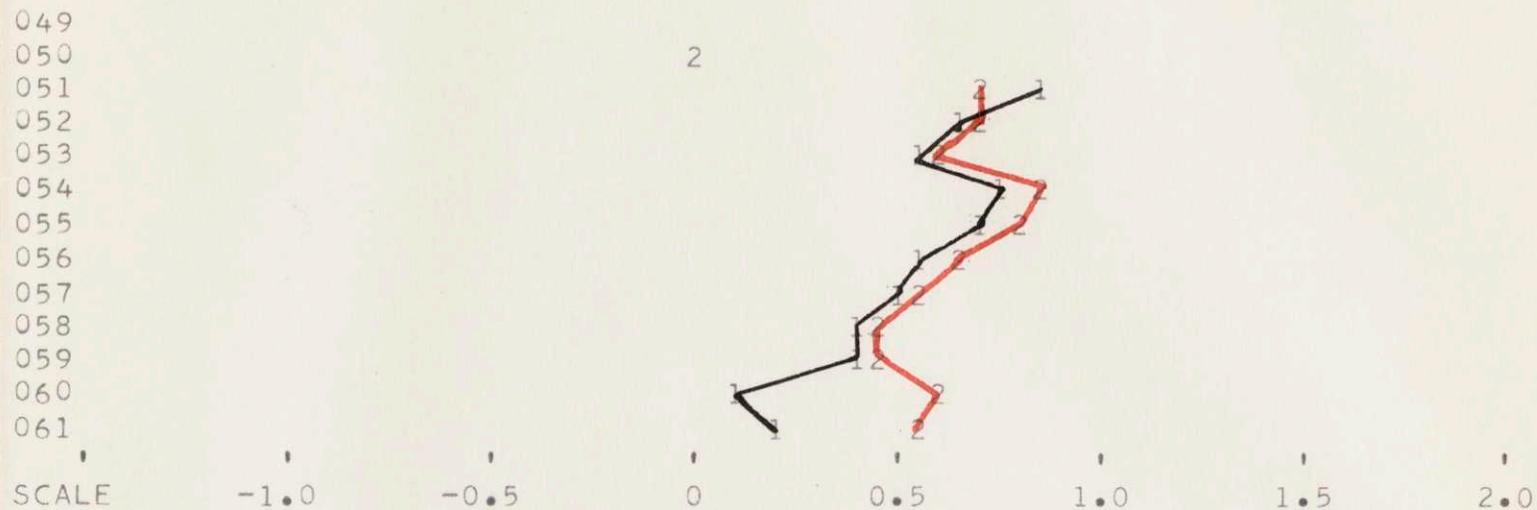
HÖFFMAN ELECTRONICS CORPORATION

CØ. ID. NØ.108

1=K(4)

2=K(6)

2

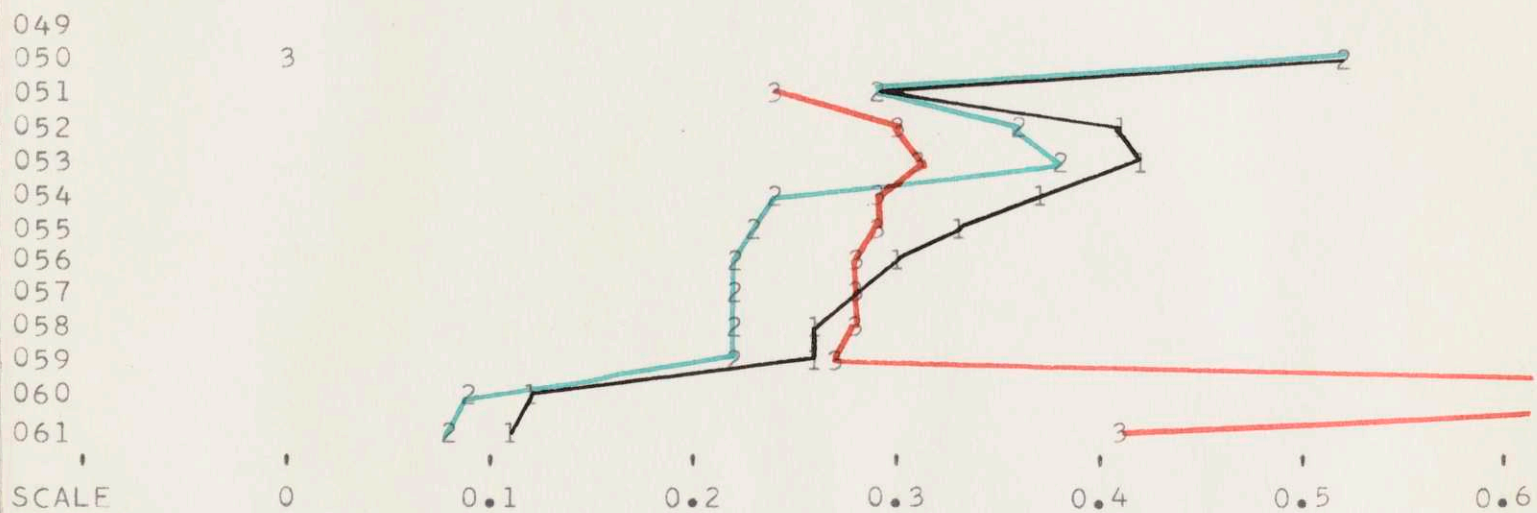


1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

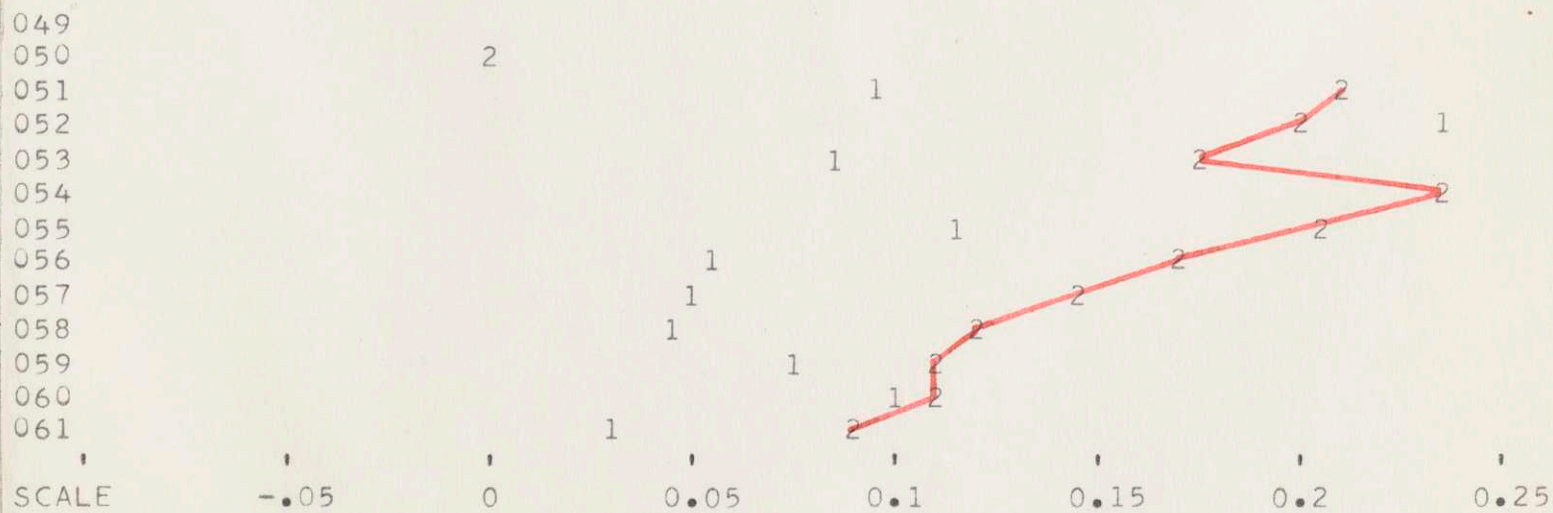
3



1=DA/A(D)

2=DA/A(T)

2



INTERNATIONAL BUSINESS MACHINES CORPORATION

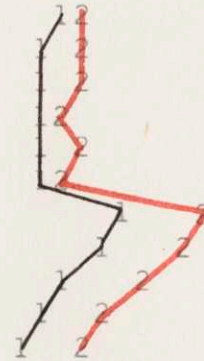
CØ. ID. NØ.109

1=K(4)

2=K(6)

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SCALE -1.0 -0.5 0 0.5 1.0 1.5 2.0

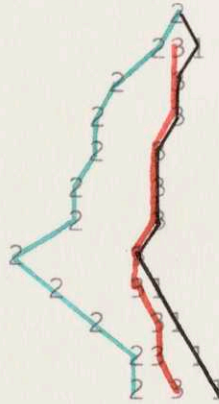
1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

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SCALE 0 0.1 0.2 0.3 0.4 0.5 0.6

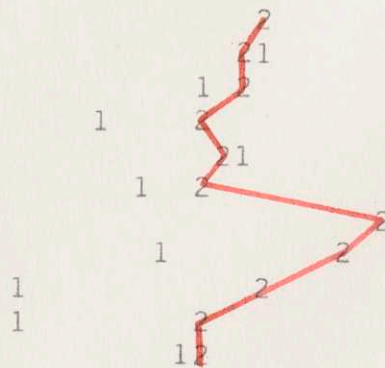
1=DA/A(D)

2=DA/A(T)

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SCALE -0.05 0 0.05 0.1 0.15 0.2 0.25

1=K(4)

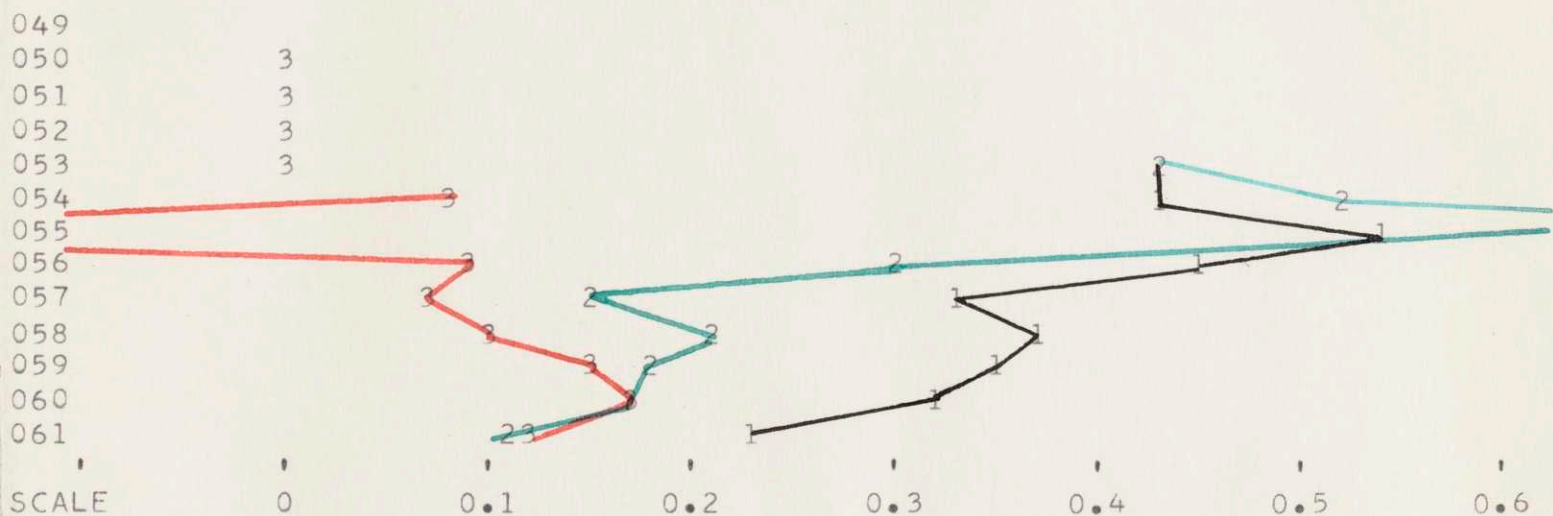
2=K(6)



1=RHØ(3)

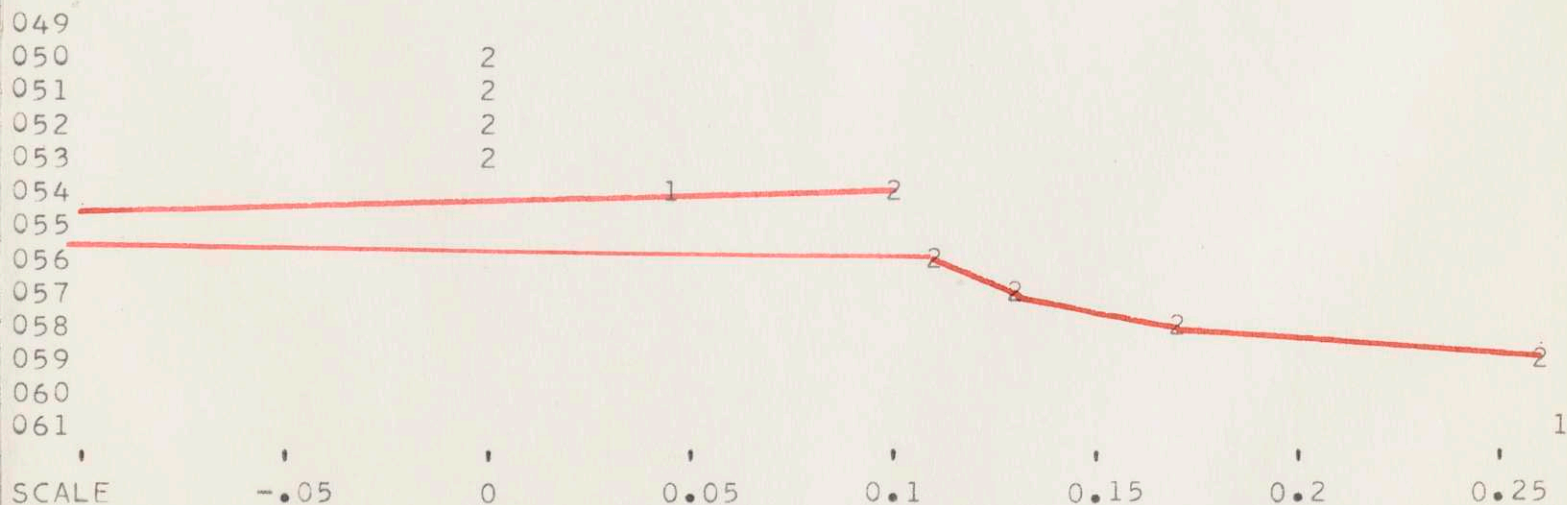
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)

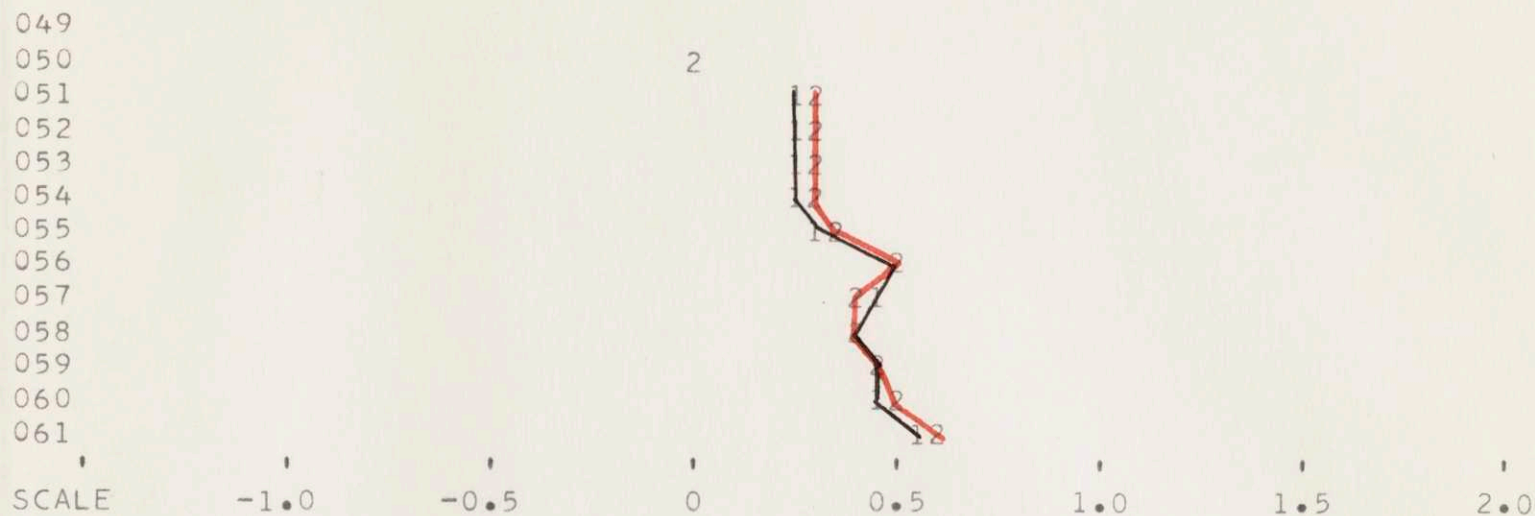


LEAR, INCORPORATED

CØ. ID. NØ.111

1=K(4)

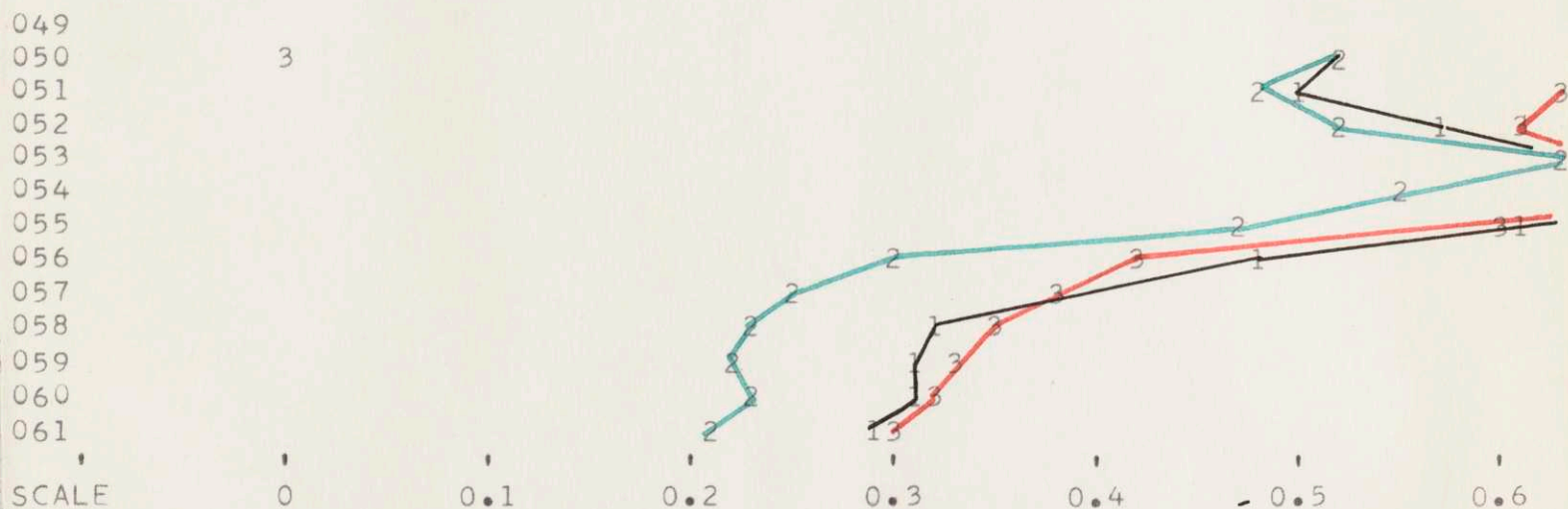
2=K(6)



1=RHØ(3)

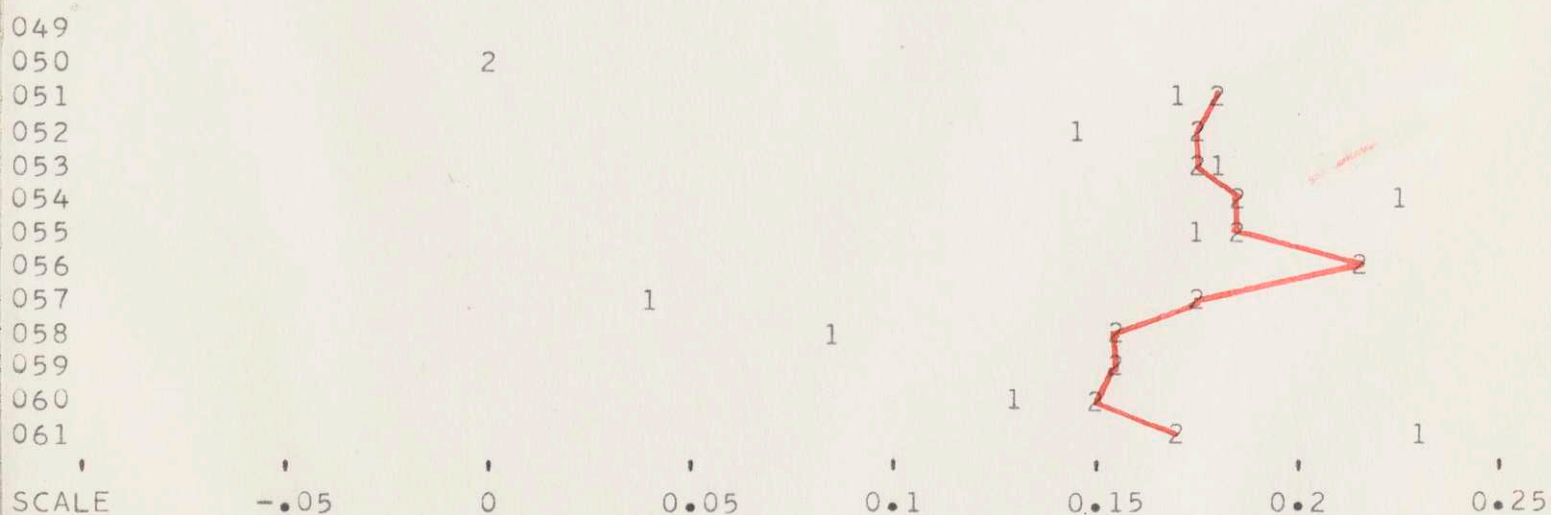
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)



LITTON INDUSTRIES, INCORPORATED

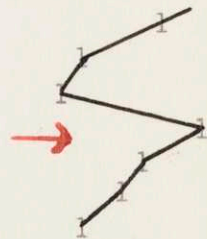
CØ. ID. NØ.112

1=K(4)

2=K(6)

049
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2
 2
 2
 2
 2



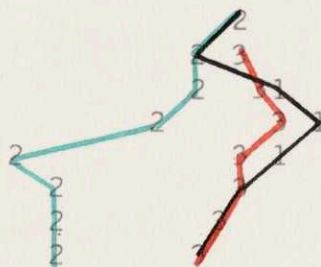
1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

049
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 061

3
 3
 3
 3
 3



1=DA/A(D)

2=DA/A(T)

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 061

2
 2
 2
 2
 2

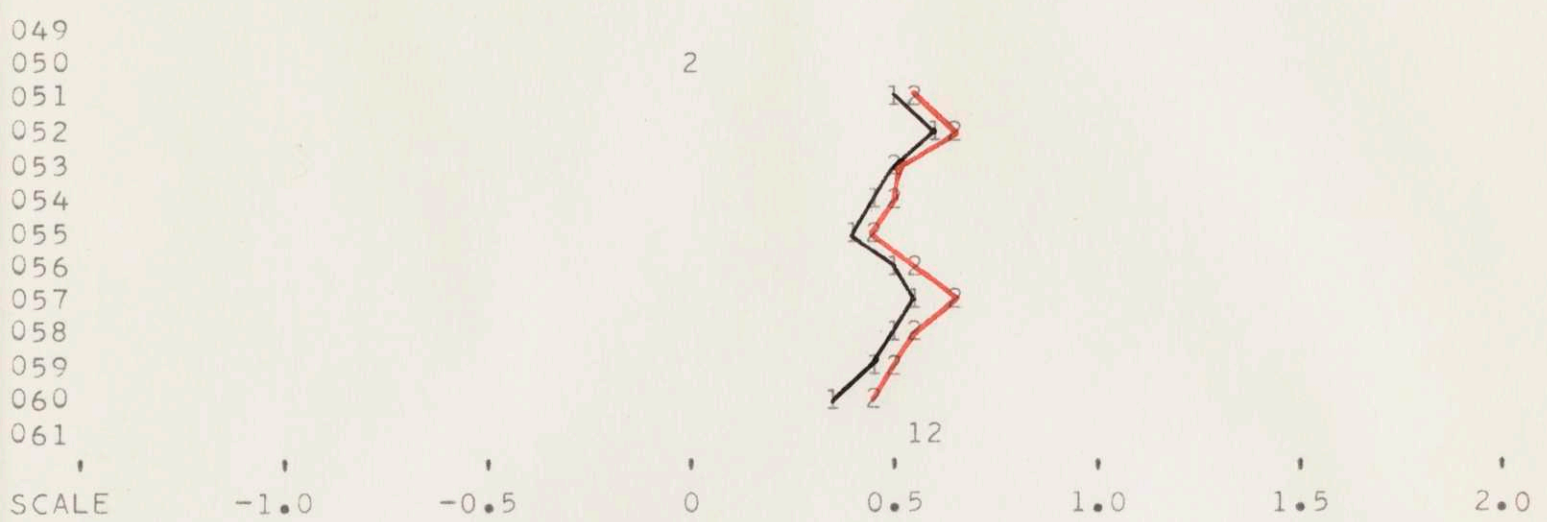


MINNEAPOLIS-HONEYWELL REGULATOR COMPANY

CØ. ID. NØ.113

1=K(4)

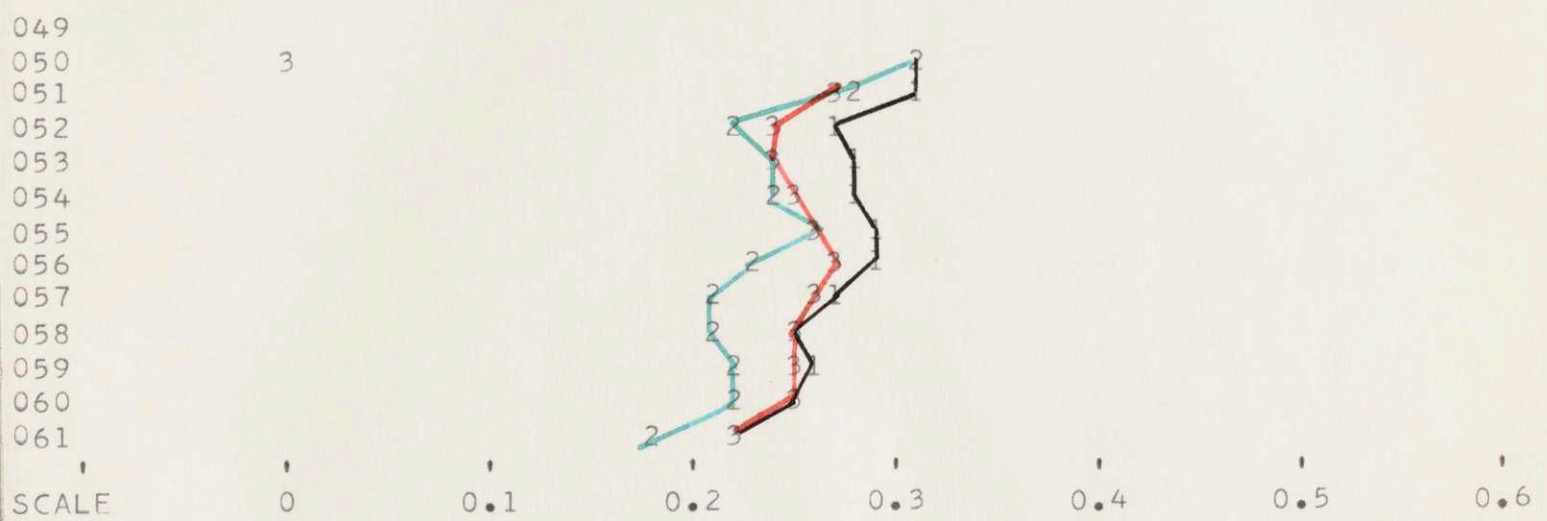
2=K(6)



1=RHØ(3)

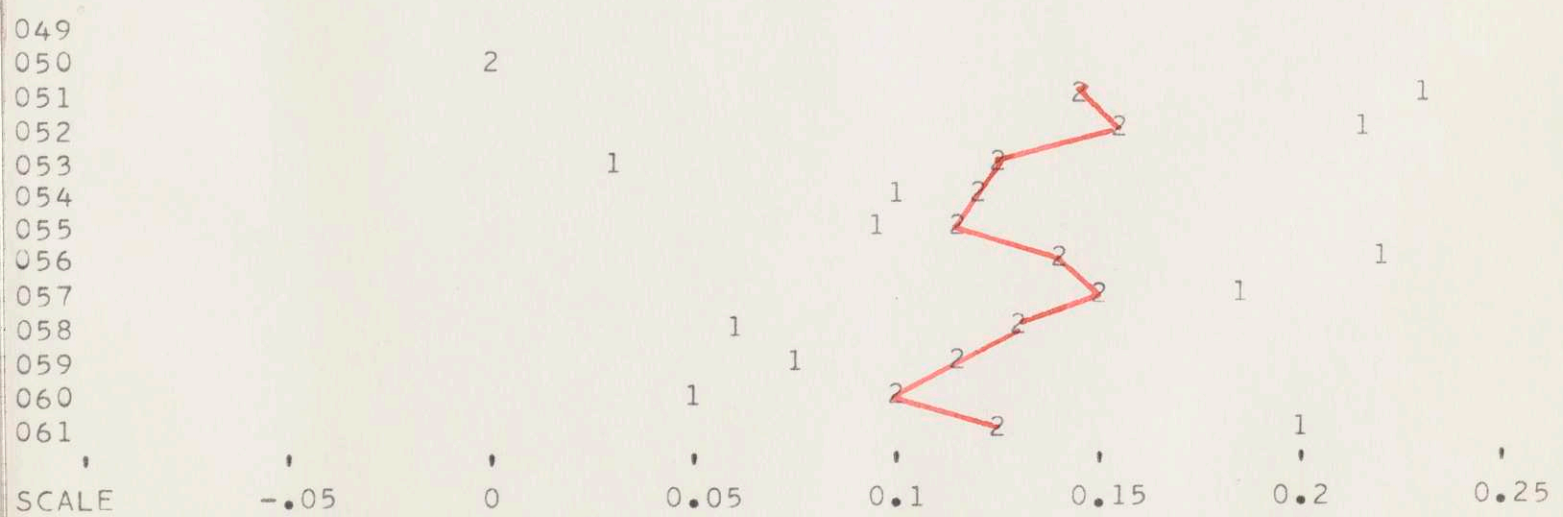
2=RHØ(4)

3=RHØ(6)



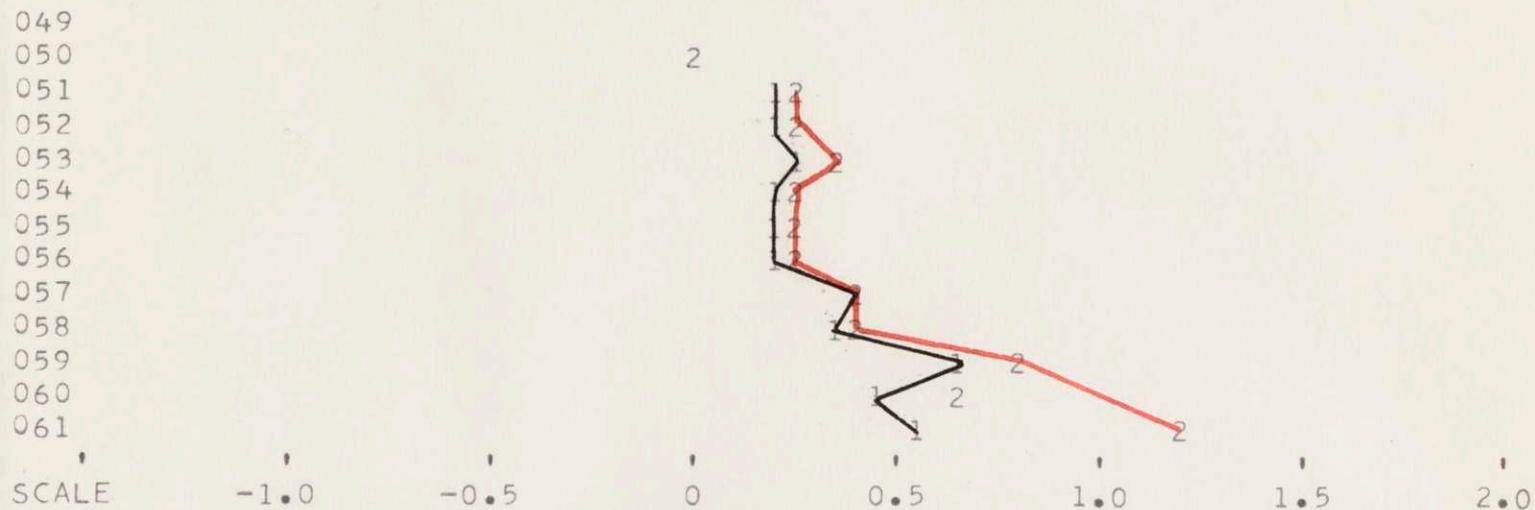
1=DA/A(D)

2=DA/A(T)



1=K(4)

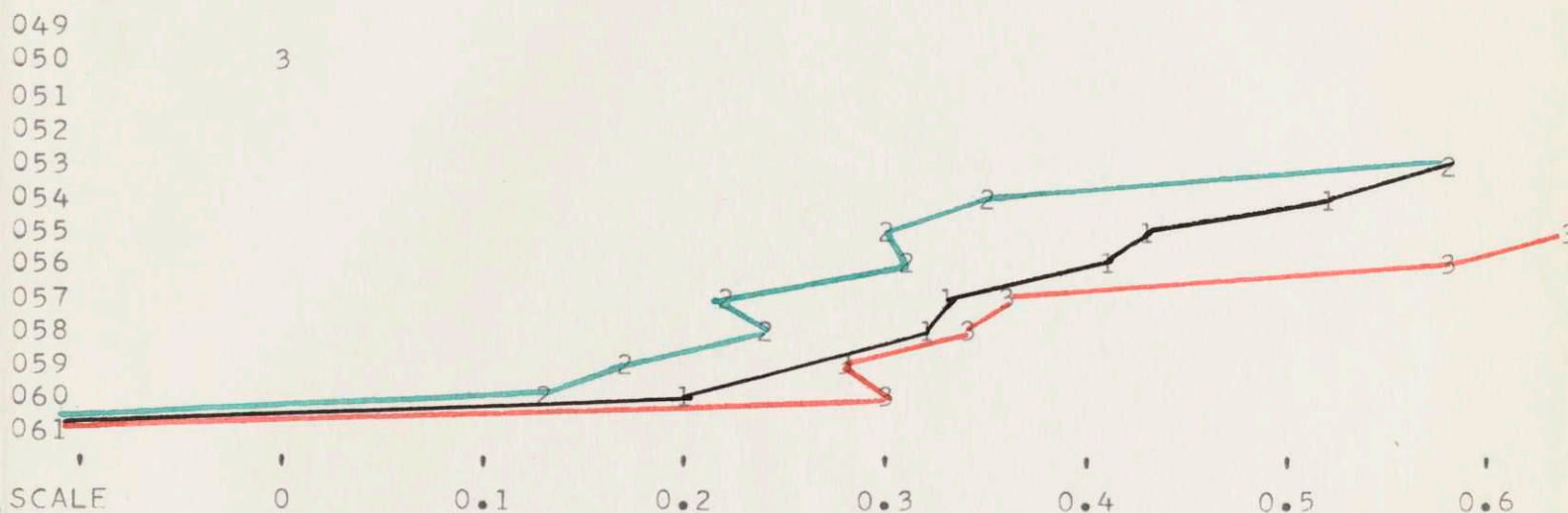
2=K(6)



1=RHØ(3)

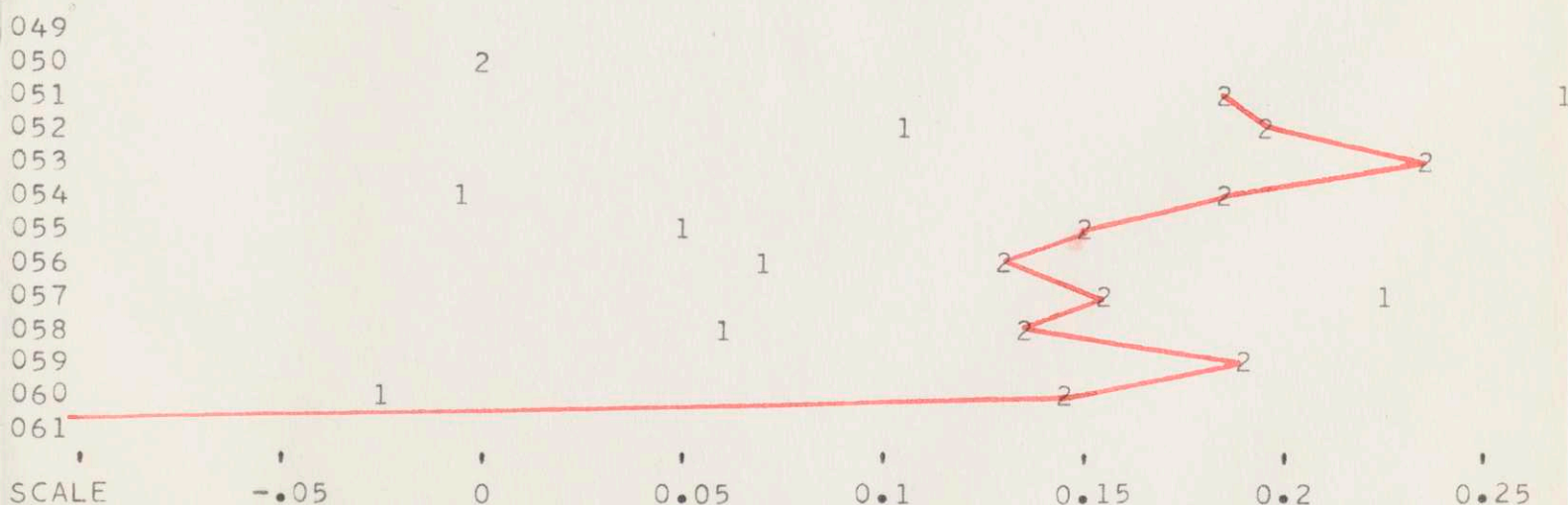
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)



PERKIN-ELMER CORPORATION

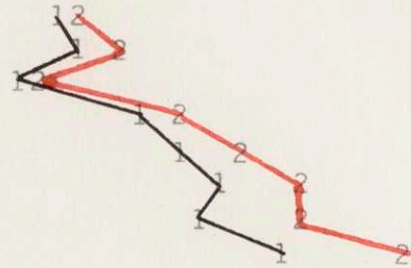
CØ. ID. NØ.115

1=K(4)

2=K(6)

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2



SCALE -1.0 -0.5 0 0.5 1.0 1.5 2.0

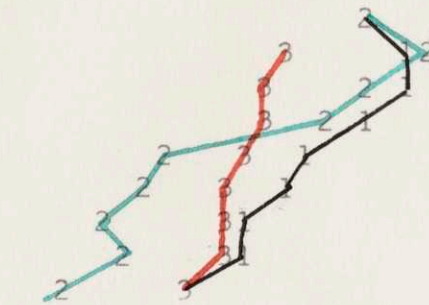
1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

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SCALE 0 0.1 0.2 0.3 0.4 0.5 0.6

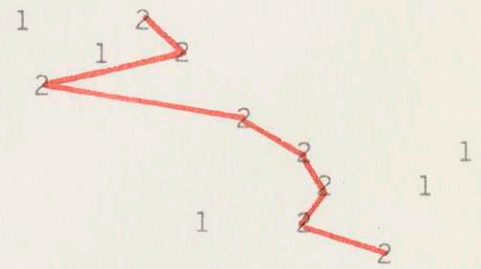
1=DA/A(D)

2=DA/A(T)

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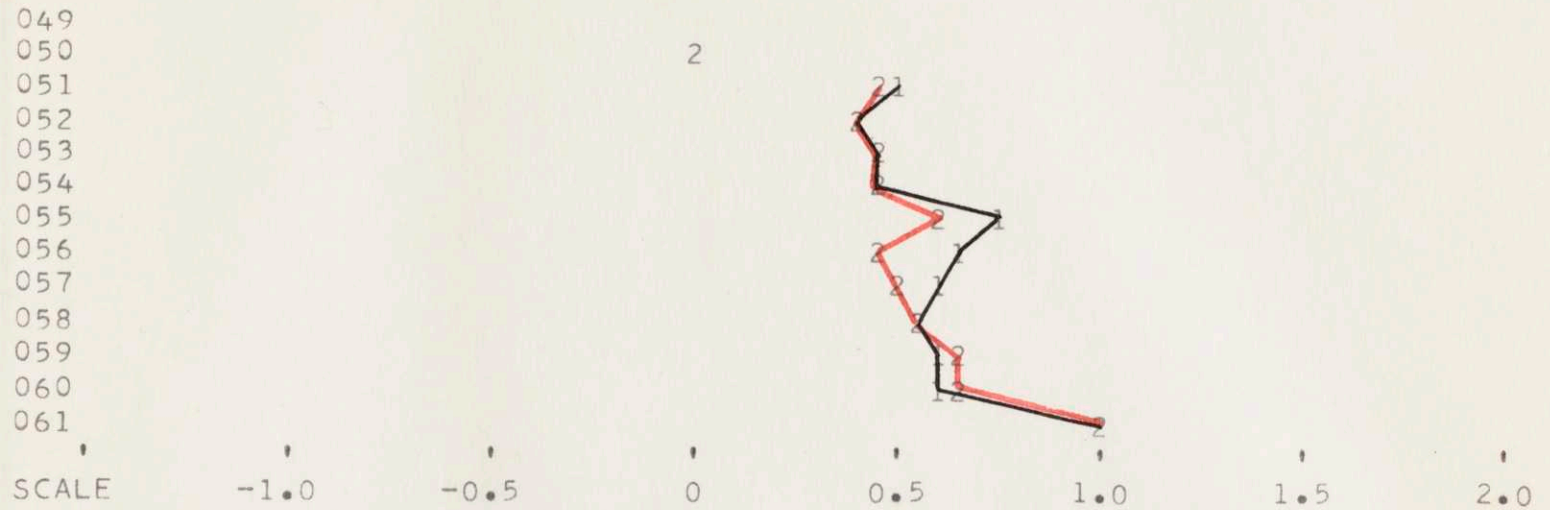
SCALE -0.05 0 0.05 0.1 0.15 0.2 0.25

RAYTHEON COMPANY

CØ. ID. NØ.116

1=K(4)

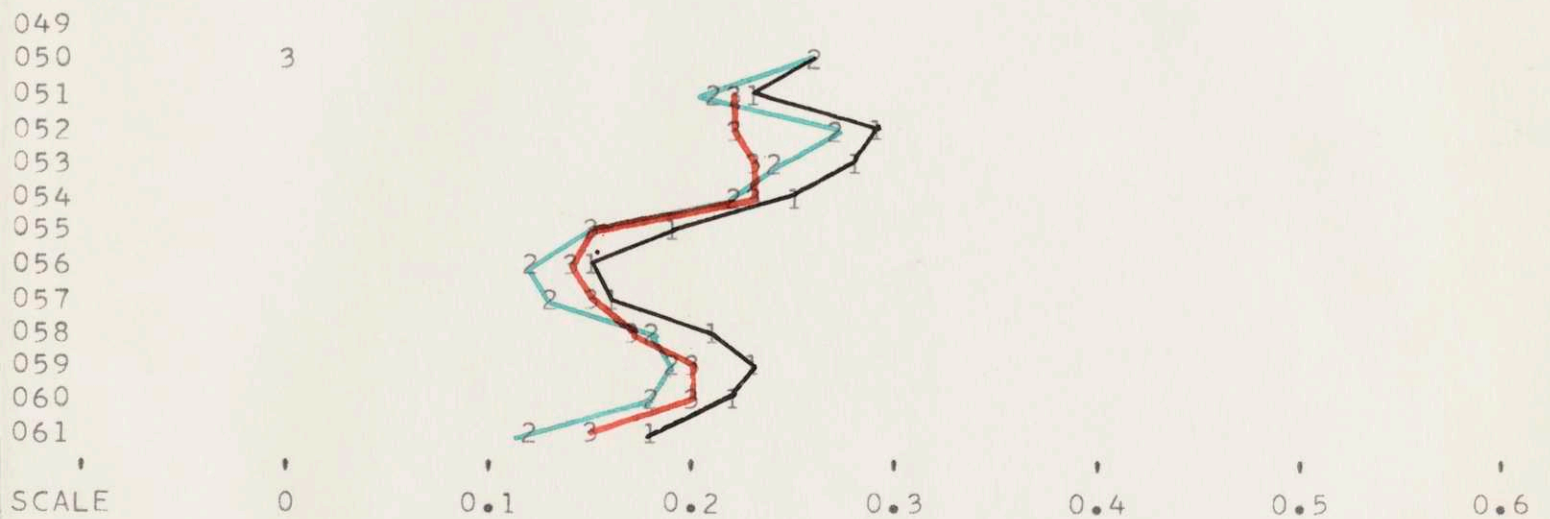
2=K(6)



1=RHØ(3)

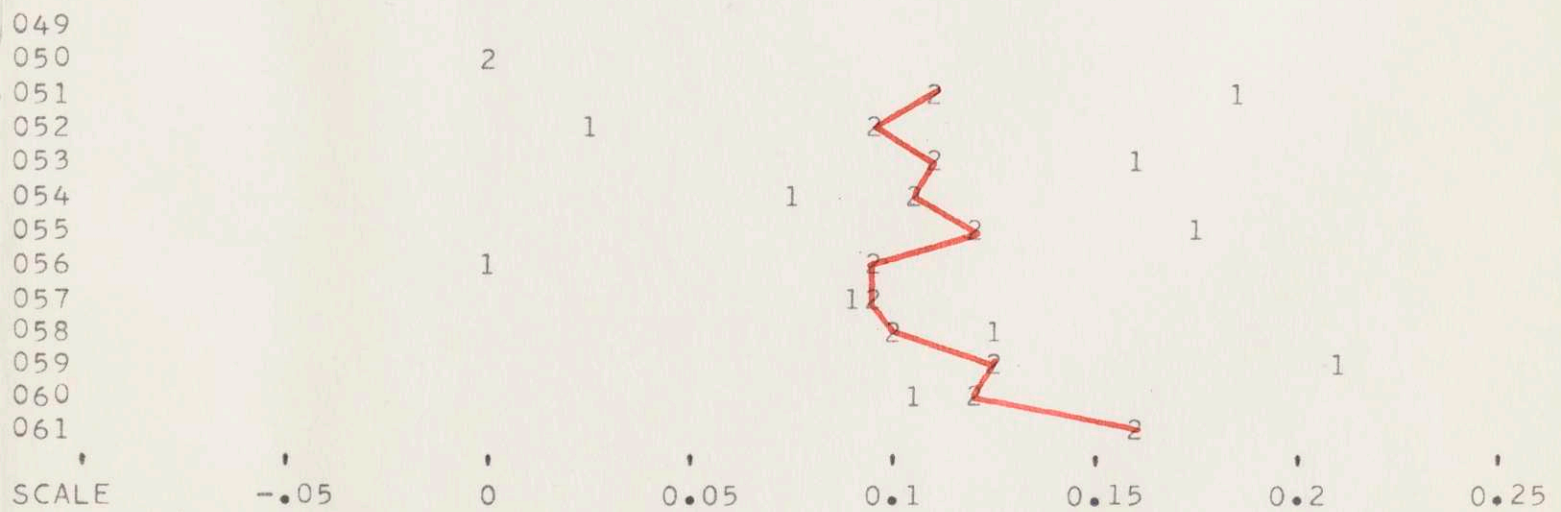
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)



SPRAGUE ELECTRIC COMPANY

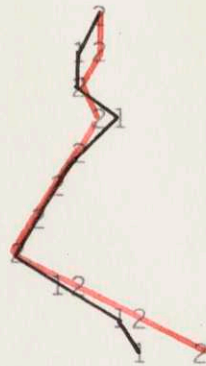
CØ, ID. NØ.117

1=K(4)

2=K(6)

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SCALE -1.0 -0.5 0 0.5 1.0 1.5 2.0

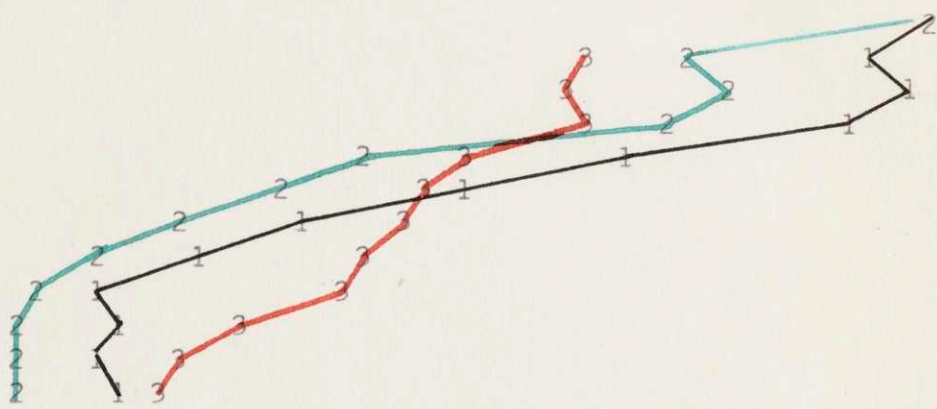
1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

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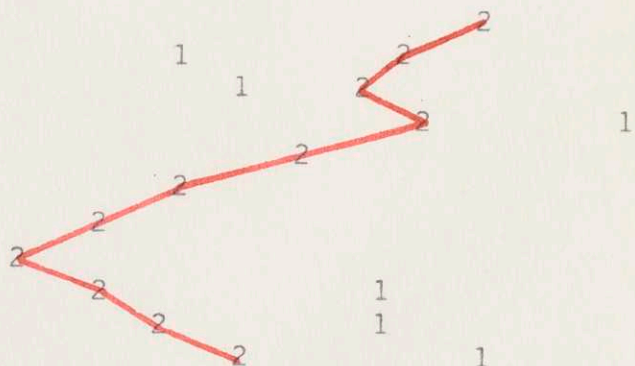
SCALE 0 0.1 0.2 0.3 0.4 0.5 0.6

1=DA/A(D)

2=DA/A(T)

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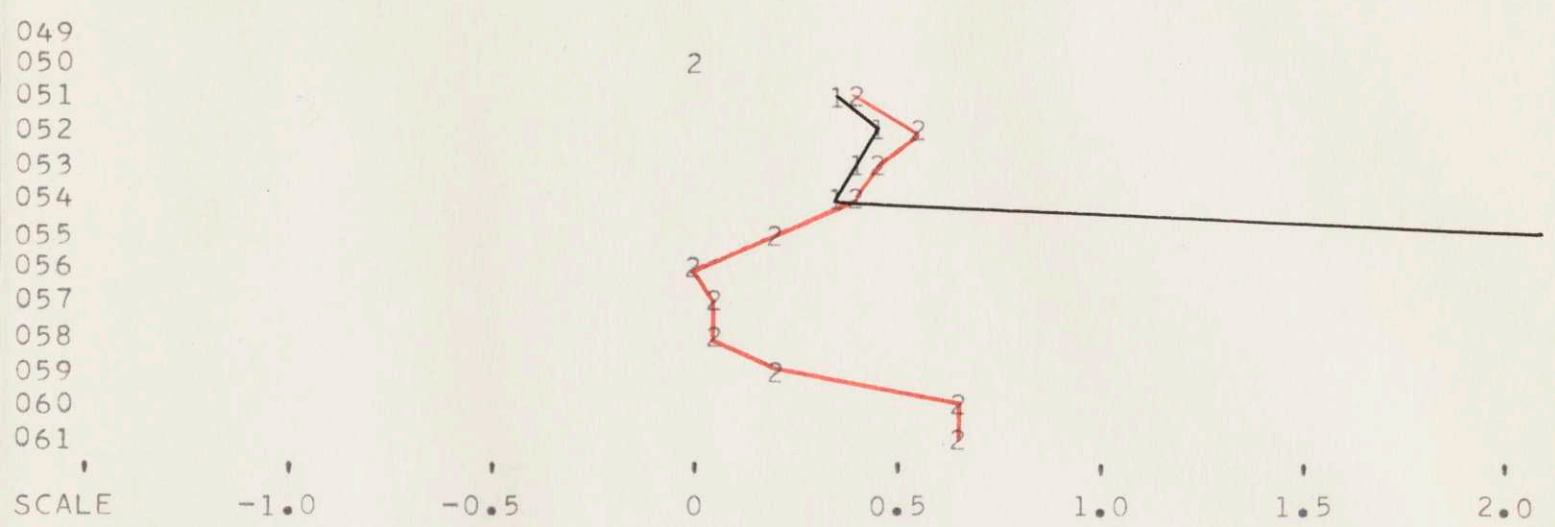
SCALE -0.05 0 0.05 0.1 0.15 0.2 0.25

STANDARD KØLLSMAN INDUSTRIES, INCØRPØRATED

CØ. ID. NØ.118

1=K(4)

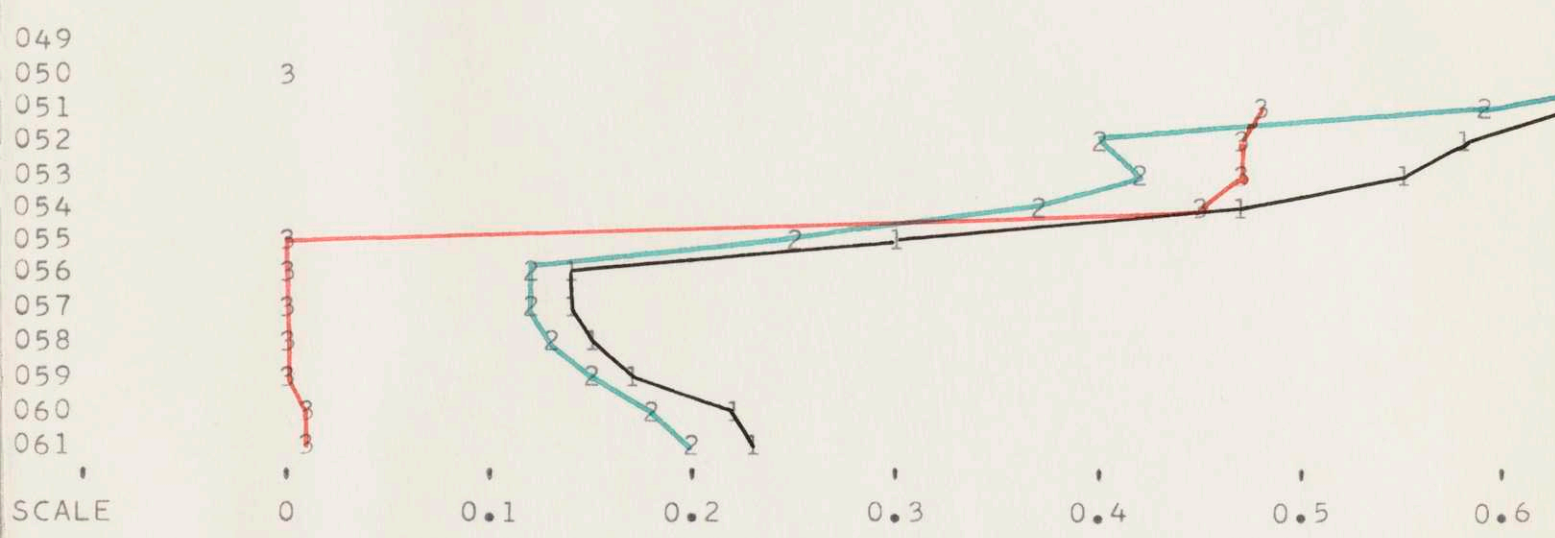
2=K(6)



1=RHØ(3)

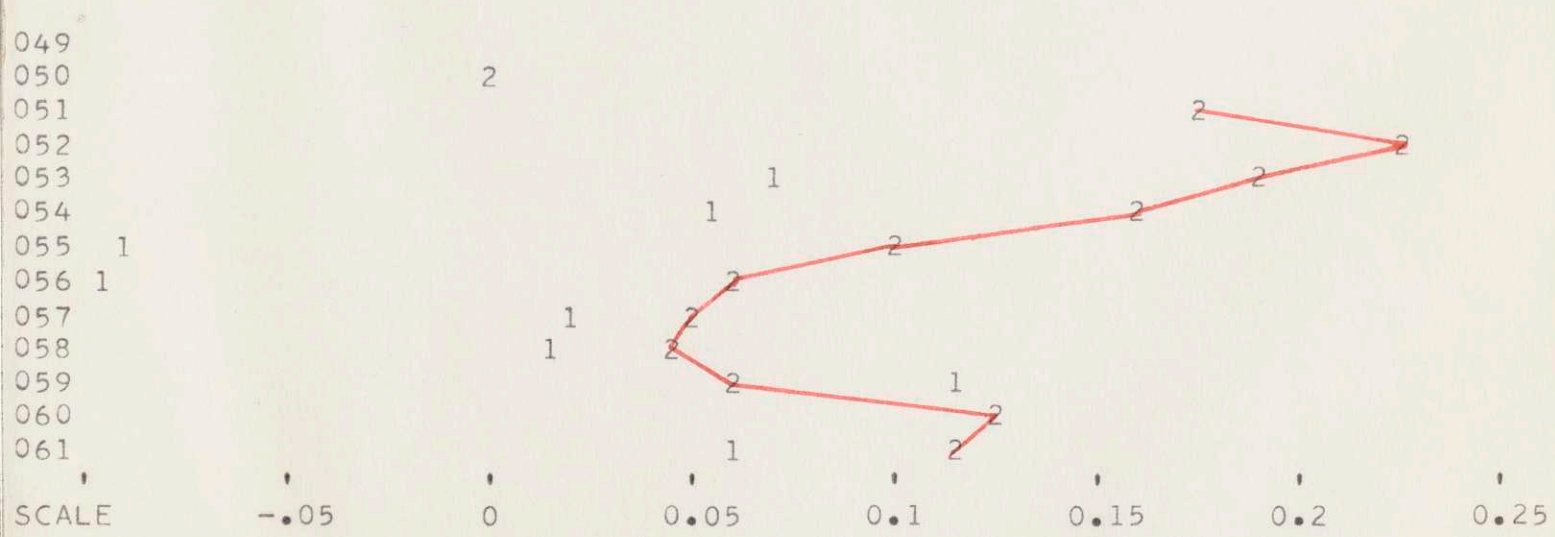
2=RHØ(4)

3=RHØ(6)



1=DA/A(D)

2=DA/A(T)



TEXAS INSTRUMENTS, INCORPORATED

CO. ID. NO. 119

1=K(4)

2=K(6)

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2



SCALE -1.0 -0.5 0 0.5 1.0 1.5 2.0

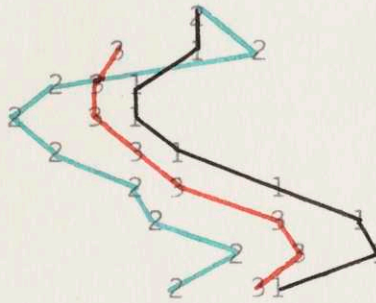
1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

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SCALE 0 0.1 0.2 0.3 0.4 0.5 0.6

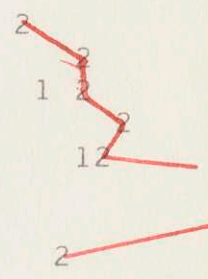
1=DA/A(D)

2=DA/A(T)

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2

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SCALE -0.05 0 0.05 0.1 0.15 0.2 0.25

VARIAN ASSOCIATES

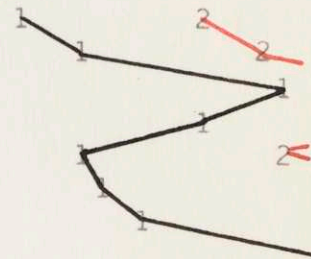
CØ. ID. NØ.120

1=K(4)

2=K(6)

049
050
051
052
053
054
055
056
057
058
059
060
061

2
2
2
2



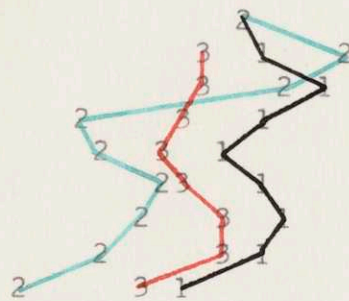
1=RHØ(3)

2=RHØ(4)

3=RHØ(6)

049
050
051
052
053
054
055
056
057
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059
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061

3
3
3
3



1=DA/A(D)

2=DA/A(T)

049
050
051
052
053
054
055
056
057
058
059
060
061

2
2
2
2

1

1

1



APPENDIX E

EDITING OUTPUT FOR EACH TEST PERIOD

TEST PERIOD	ACTUAL	EDITED	DIFFERENCE	PERCENT	REMARKS
1	100000	100000	0	0	
2	100000	100000	0	0	
3	100000	100000	0	0	
4	100000	100000	0	0	
5	100000	100000	0	0	
6	100000	100000	0	0	
7	100000	100000	0	0	
8	100000	100000	0	0	
9	100000	100000	0	0	
10	100000	100000	0	0	
11	100000	100000	0	0	
12	100000	100000	0	0	
13	100000	100000	0	0	
14	100000	100000	0	0	
15	100000	100000	0	0	
16	100000	100000	0	0	
17	100000	100000	0	0	
18	100000	100000	0	0	
19	100000	100000	0	0	
20	100000	100000	0	0	
21	100000	100000	0	0	
22	100000	100000	0	0	
23	100000	100000	0	0	
24	100000	100000	0	0	
25	100000	100000	0	0	
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30	100000	100000	0	0	
31	100000	100000	0	0	
32	100000	100000	0	0	
33	100000	100000	0	0	
34	100000	100000	0	0	
35	100000	100000	0	0	
36	100000	100000	0	0	
37	100000	100000	0	0	
38	100000	100000	0	0	
39	100000	100000	0	0	
40	100000	100000	0	0	
41	100000	100000	0	0	
42	100000	100000	0	0	
43	100000	100000	0	0	
44	100000	100000	0	0	
45	100000	100000	0	0	
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74	100000	100000	0	0	
75	100000	100000	0	0	
76	100000	100000	0	0	
77	100000	100000	0	0	
78	100000	100000	0	0	
79	100000	100000	0	0	
80	100000	100000	0	0	
81	100000	100000	0	0	
82	100000	100000	0	0	
83	100000	100000	0	0	
84	100000	100000	0	0	
85	100000	100000	0	0	
86	100000	100000	0	0	
87	100000	100000	0	0	
88	100000	100000	0	0	
89	100000	100000	0	0	
90	100000	100000	0	0	
91	100000	100000	0	0	
92	100000	100000	0	0	
93	100000	100000	0	0	
94	100000	100000	0	0	
95	100000	100000	0	0	
96	100000	100000	0	0	
97	100000	100000	0	0	
98	100000	100000	0	0	
99	100000	100000	0	0	
100	100000	100000	0	0	

CØ	ID	YR	AVG RATE ØF GRØWTH	ØF ASSETS	ACTUAL	ACTUAL GRØWTH				NEG	NEG	NEG	NEG	NØ MKT	
					ØF GRØWTH	ØF ASSET	ØF AVERAGE	5X	4X	3X					2X
					ØF ASSET	ØF AVERAGE	5X	4X	3X	2X	IN	N(7)	RHØ3	EBIT	VALUE
	41	53	.07057	.12030		0	0	0	1	1	0	0	0	0	0
	41	55	.07057	.05942		0	0	0	0	1	0	0	0	0	0
	41	57	.07057	.05307		0	0	0	0	0	0	0	0	0	0
	41	59	.07057	.04629		0	0	0	0	0	0	0	0	0	0
	41	61	.07057	.04798		0	0	0	0	0	0	0	0	0	0
	42	53	.04715	-.00645		0	0	0	0	1	1	0	0	0	0
	42	55	.04715	-.06230		0	0	0	0	1	1	0	0	0	0
	42	57	.04715	-.05747		0	0	0	0	1	1	0	0	0	0
	42	59	.04715	.02869		0	0	0	0	0	1	0	0	0	0
	42	61	.04715	.06441		0	0	0	0	1	1	0	0	0	0
	43	53	.27795	.59835		0	0	0	1	0	0	0	0	0	0
	43	55	.27795	.60257		0	0	0	1	0	0	0	0	0	0
	43	57	.27795	.02173		0	0	0	0	0	0	0	0	0	0
	43	59	.27795	.05173		0	0	0	0	0	0	0	0	0	0
	43	61	.27795	.02270		0	0	0	0	0	0	0	0	0	0
	44	53	.05981	.03590		0	0	0	0	0	0	0	0	0	0
	44	55	.05981	.04792		0	0	0	0	0	0	0	0	0	0
	44	57	.05981	.04657		0	0	0	0	0	0	0	0	0	0
	44	59	.05981	.09950		0	0	0	1	0	0	0	0	0	0
	44	61	.05981	.06072		0	0	0	0	0	0	0	0	0	0
	45	53	.06043	.03701		0	0	0	0	1	0	0	0	0	0
	45	55	.06043	.01986		0	0	0	0	1	0	0	0	0	0
	45	57	.06043	.02532		0	0	0	0	1	0	0	0	0	0
	45	59	.06043	.04261		0	0	0	0	0	0	0	0	0	0
	45	61	.06043	.33138		1	0	0	0	0	0	0	0	0	0
	46	53	.00512	-.01518		0	0	0	0	1	0	0	0	0	0
	46	55	.00512	.01259		0	0	0	1	1	0	0	0	0	0
	46	57	.00512	-.01074		0	0	0	0	1	0	0	0	0	0
	46	59	.00512	-.05377		0	0	0	0	1	1	0	0	0	0
	46	61	.00512	.08922		1	0	0	0	1	0	0	0	0	0
	47	53	-.01930	-.02292		0	0	0	0	0	0	0	0	0	0
	47	55	-.01930	.05154		0	0	0	0	0	0	1	0	0	0
	47	57	-.01930	.02259		0	0	0	0	0	0	0	0	0	0
	47	59	-.01930	.01918		0	0	0	0	0	0	0	0	0	0
	47	61	-.01930	-.08062		0	0	0	0	1	0	0	0	0	0
	48	53	.03969	-.02588		0	0	0	0	1	1	0	0	0	0
	48	55	.03969	.02609		0	0	0	0	1	1	0	0	0	0
	48	57	.03969	-.01740		0	0	0	0	1	1	0	0	0	0
	48	59	.03969	.15600		0	1	0	0	1	0	0	0	0	0
	48	61	.03969	-.00442		0	0	0	0	1	0	0	0	0	0
	49	53	.02439	.06006		0	0	0	1	0	0	0	0	0	0
	49	55	.02439	.01537		0	0	0	0	0	0	0	0	0	0
	49	57	.02439	-.00174		0	0	0	0	1	0	0	0	0	0
	49	59	.02439	.01612		0	0	0	0	0	0	0	0	0	0
	49	61	.02439	.05156		0	0	0	1	1	0	0	0	0	0
	50	53	.01072	-.16703		0	0	0	0	1	1	0	0	0	0
	50	55	.01072	.03576		0	0	1	0	1	1	0	0	0	0
	50	57	.01072	.06034		1	0	0	0	1	1	0	0	0	0
	50	59	.01072	.03483		0	0	1	0	0	0	0	0	0	0
	50	61	.01072	.02069		0	0	0	1	0	0	0	0	0	0

CØ	ID	YR	AVG RATE		ACTUAL GRØWTH				ACTUAL GRØWTH				NEG GRW	NEG IN	NEG K(7)	NEG RHØ3	NEG EBIT	NØ MKT VALUE
			ØF ASSETS	ØF GRØWTH	ØF ASSET	ØF GRØWTH	5X	4X	3X	2X	ØF ASSET	ØF GRØWTH						
51	53		.39102		.30445	0	0	0	0	1	0	0	0	1	0	0	0	0
51	55		.39102		.22204	0	0	0	0	1	0	0	0	1	0	0	0	0
51	57		.39102		.94581	0	0	0	1	1	0	0	0	1	0	0	0	0
51	59		.39102		.34713	0	0	0	0	1	0	0	0	1	0	0	0	0
51	61		.39102		.17988	0	0	0	0	0	0	0	0	0	0	0	0	0
52	53		.09300		.00330	0	0	0	0	1	0	0	0	1	0	0	0	0
52	55		.09300		.04173	0	0	0	0	0	0	0	0	0	0	0	0	0
52	57		.09300		.23841	0	0	1	0	1	0	0	0	1	0	0	0	0
52	59		.09300		.10761	0	0	0	0	0	0	0	0	0	0	0	0	0
52	61		.09300		.15966	0	0	0	1	0	0	0	0	0	0	0	0	0
53	53		.07986		.41662	1	0	0	0	1	0	0	0	1	0	0	0	0
53	55		.07986		.04470	0	0	0	0	0	0	0	0	0	0	0	0	0
53	57		.07986		.02362	0	0	0	0	0	0	0	0	0	0	0	0	0
53	59		.07986		.01922	0	0	0	0	1	0	0	0	1	0	0	0	0
53	61		.07986		.01392	0	0	0	0	0	0	0	0	0	0	0	0	0
54	53		.06351		.04962	0	0	0	0	0	0	0	0	0	0	0	0	0
54	55		.06351		.32257	1	0	0	0	1	0	0	0	1	0	0	0	0
54	57		.06351		.03550	0	0	0	0	0	0	0	0	0	0	0	0	0
54	59		.06351		.00382	0	0	0	0	1	0	0	0	1	0	0	0	0
54	61		.06351		.02814	0	0	0	0	0	0	0	0	0	0	0	0	0
55	53		.07965		.03673	0	0	0	0	1	0	0	0	1	0	0	0	0
55	55		.07965		.00339	0	0	0	0	1	0	0	0	1	0	0	0	0
55	57		.07965		.04806	0	0	0	0	0	0	0	0	0	0	0	0	0
55	59		.07965		.06907	0	0	0	0	0	0	0	0	0	0	0	0	0
55	61		.07965		.02987	0	0	0	0	0	0	0	0	0	0	0	0	0
56	53		.10102		.00760	0	0	0	0	1	0	0	0	1	0	0	0	0
56	55		.10102		.38403	0	1	0	0	0	0	0	0	0	0	0	0	0
56	57		.10102		.03375	0	0	0	0	1	0	0	0	1	0	0	0	0
56	59		.10102		.01336	0	0	0	0	0	0	0	0	0	0	0	0	0
56	61		.10102		.19684	0	0	0	1	0	0	0	0	0	0	0	0	0
57	53		.08735		.03527	0	0	0	0	0	0	0	0	0	0	0	0	0
57	55		.08735		.04698	0	0	0	0	0	0	0	0	0	0	0	0	0
57	57		.08735		.05400	0	0	0	0	0	0	0	0	0	0	0	0	0
57	59		.08735		.03689	0	0	0	0	0	0	0	0	0	0	0	0	0
57	61		.08735		.30894	0	1	0	0	0	0	0	0	0	0	0	0	0
58	53		.12703		-.03507	0	0	0	0	1	0	0	0	1	0	0	0	0
58	55		.12703		.32223	0	0	1	0	1	0	0	0	1	0	0	0	0
58	57		.12703		.01493	0	0	0	0	1	0	0	0	1	0	0	0	0
58	59		.12703		.21313	0	0	0	1	1	0	0	0	1	0	0	0	0
58	61		.12703		.01633	0	0	0	0	1	0	0	0	1	0	0	0	0
59	53		.17009		1.02115	1	0	0	0	0	0	0	0	0	0	0	0	0
59	55		.17009		.02942	0	0	0	0	0	0	0	0	0	0	0	0	0
59	57		.17009		.32520	0	0	0	1	0	0	0	0	0	0	0	0	0
59	59		.17009		-.00168	0	0	0	0	1	0	0	0	1	0	0	0	0
59	61		.17009		.06655	0	0	0	0	1	0	0	0	1	0	0	0	0
60	53		.06560		.18826	0	0	1	0	1	0	0	0	1	0	0	0	0
60	55		.06560		.02073	0	0	0	0	1	0	0	0	1	0	0	0	0
60	57		.06560		-.00579	0	0	0	0	1	0	0	0	1	0	0	0	0
60	59		.06560		.01143	0	0	0	0	1	0	0	0	1	0	0	0	0
60	61		.06560		.02650	0	0	0	0	1	0	0	0	1	0	0	0	0

CØ	ID	YR	AVG RATE		ACTUAL GRØWTH				ACTUAL GRØWTH				NEG		NØ MKT	
			ØF	ASSETS	ØF	ASSET	5X	4X	3X	2X	IN	NEG	NEG	NEG		
			ØF	ØF	ØF	ØF	ØF	ØF	ØF	ØF	ØF	ØF	ØF	ØF	ØF	ØF
			ØF	ØF	ØF	ØF	ØF	ØF	ØF	ØF	ØF	ØF	ØF	ØF	ØF	ØF
	71	53	.04045	.00976	0	0	0	0	1	0	0	0	0	0		
	71	55	.04045	.06725	0	0	0	1	0	0	0	0	0	0		
	71	57	.04045	.02700	0	0	0	0	1	0	0	0	0	0		
	71	59	.04045	.05684	0	0	0	0	0	0	0	0	0	0		
	71	61	.04045	.02601	0	0	0	0	1	0	0	0	0	0		
	72	53	.08376	.01971	0	0	0	0	1	0	0	0	0	0		
	72	55	.08376	.01508	0	0	0	0	1	0	0	0	0	0		
	72	57	.08376	.00468	0	0	0	0	1	0	0	0	0	0		
	72	59	.08376	.04805	0	0	0	0	0	0	0	0	0	0		
	72	61	.08376	.20976	0	0	1	0	0	0	0	0	0	0		
	73	53	.10439	.04682	0	0	0	0	1	0	0	0	0	0		
	73	55	.10439	.11809	0	0	0	0	0	0	0	0	0	0		
	73	57	.10439	.06773	0	0	0	0	0	0	0	0	0	0		
	73	59	.10439	.19514	0	0	0	1	0	0	0	0	0	0		
	73	61	.10439	.01655	0	0	0	0	1	0	0	0	0	0		
	74	53	.05283	.02252	0	0	0	0	0	0	0	0	0	0		
	74	55	.05283	.02778	0	0	0	0	0	0	0	0	0	0		
	74	57	.05283	.11839	0	0	0	1	0	0	0	0	0	0		
	74	59	.05283	-.02954	0	0	0	0	0	0	0	0	0	0		
	74	61	.05283	.06321	0	0	0	0	0	0	0	0	0	0		
	75	53	.13710	.13709	0	0	0	0	0	0	0	0	0	0		
	75	55	.13710	.16590	0	0	0	0	0	0	0	0	0	0		
	75	57	.13710	.11763	0	0	0	0	0	0	0	0	0	0		
	75	59	.13710	.23521	0	0	0	1	0	0	0	0	0	0		
	75	61	.13710	.14558	0	0	0	0	0	0	0	0	0	0		
	76	53	.17140	.03415	0	0	0	0	1	0	0	0	0	0		
	76	55	.17140	.49678	0	0	1	0	0	0	0	0	0	0		
	76	57	.17140	.04707	0	0	0	0	0	0	0	0	0	0		
	76	59	.17140	.10352	0	0	0	0	0	0	0	0	0	0		
	76	61	.17140	.03001	0	0	0	0	1	0	0	0	0	0		
	77	53	.08080	.31558	0	1	0	0	0	0	0	0	0	0		
	77	55	.08080	.07277	0	0	0	0	0	0	0	0	0	0		
	77	57	.08080	.05855	0	0	0	0	0	0	0	0	0	0		
	77	59	.08080	.05673	0	0	0	0	0	0	0	0	0	0		
	77	61	.08080	.09825	0	0	0	0	0	0	0	0	0	0		
	78	53	.26370	.03481	0	0	0	0	0	0	0	0	0	0		
	78	55	.26370	.32618	0	0	0	0	0	0	0	0	0	0		
	78	57	.26370	.23481	0	0	0	0	0	0	0	0	0	0		
	78	59	.26370	.03725	0	0	0	0	0	0	0	0	0	0		
	78	61	.26370	.01704	0	0	0	0	1	0	0	0	0	0		
	79	53	.07093	.02492	0	0	0	0	1	0	0	0	0	0		
	79	55	.07093	.02777	0	0	0	0	1	0	0	0	0	0		
	79	57	.07093	.02942	0	0	0	0	1	0	0	0	0	0		
	79	59	.07093	.03240	0	0	0	0	0	0	0	0	0	0		
	79	61	.07093	.07552	0	0	0	0	0	0	0	0	0	0		
	80	53	.11956	.06902	0	0	0	0	1	0	0	0	0	0		
	80	55	.11956	.07294	0	0	0	0	1	0	0	0	0	0		
	80	57	.11956	.00192	0	0	0	0	1	0	0	0	0	0		
	80	59	.11956	.03950	0	0	0	0	1	0	0	0	0	0		
	80	61	.11956	.00004	0	0	0	0	1	0	0	0	0	0		

CØ ID	YR	AVG RATE ØF GRØWTH ØF ASSETS	ACTUAL	ACTUAL GRØWTH				NEG	NEG N(7)	NEG RHØ3	NEG EBIT	NØ MKT VALUE
			RATE ØF GRØWTH ØF ASSET	RATE AS MULTIPLE ØF AVERAGE RATE				IN				
				5X	4X	3X	2X	X				
91	53	.07926	.06250	0	0	0	0	1	0	0	0	0
91	55	.07926	.17989	0	0	0	1	1	0	0	0	0
91	57	.07926	.10240	0	0	0	0	1	0	0	0	0
91	59	.07926	.03901	0	0	0	0	1	0	0	0	0
91	61	.07926	.05072	0	0	0	0	1	0	0	0	0
92	53	.67851	1.05742	0	0	0	1	1	0	0	0	1
92	55	.67851	.09463	0	0	0	0	1	0	0	0	0
92	57	.67851	.14545	0	0	0	0	0	0	0	0	0
92	59	.67851	.17703	0	0	0	0	0	0	0	0	0
92	61	.67851	.38111	0	0	0	0	0	0	0	0	0
93	53	.23619	.10473	0	0	0	0	1	0	0	0	0
93	55	.23619	.10477	0	0	0	0	1	0	0	0	0
93	57	.23619	.48215	0	0	0	1	1	0	0	0	0
93	59	.23619	.04015	0	0	0	0	0	0	0	0	0
93	61	.23619	.40923	0	0	0	1	1	0	0	0	0
94	53	.06745	0.00000	0	0	0	0	0	0	0	0	0
94	55	.06745	0.00000	0	0	0	0	0	0	0	0	0
94	57	.06745	.05888	0	0	0	0	0	0	0	0	0
94	59	.06745	.15991	0	0	0	1	0	0	0	0	0
94	61	.06745	.04132	0	0	0	0	0	0	0	0	0
95	53	.28629	.12483	0	0	0	0	0	0	0	0	0
95	55	.28629	.12396	0	0	0	0	0	0	0	0	0
95	57	.28629	-.00835	0	0	0	0	0	0	0	1	0
95	59	.28629	.14065	0	0	0	0	0	0	0	0	0
95	61	.28629	.09078	0	0	0	0	0	0	0	0	0
96	53	.60618	0.00000	0	0	0	0	0	0	0	0	1
96	55	.60618	4.25245	1	0	0	0	0	0	0	0	0
96	57	.60618	-.16626	0	0	0	0	0	0	0	1	0
96	59	.60618	.40903	0	0	0	0	0	0	0	0	0
96	61	.60618	-.52120	0	0	0	0	0	0	1	1	0
97	53	.08012	.09700	0	0	0	0	0	0	0	0	0
97	55	.08012	-.03204	0	0	0	0	0	0	0	0	0
97	57	.08012	-.08328	0	0	0	0	0	1	0	1	0
97	59	.08012	-.18282	0	0	0	0	0	0	1	1	0
97	61	.08012	-.16640	0	0	0	0	0	0	1	1	0
98	53	.11986	.09704	0	0	0	0	0	0	0	0	0
98	55	.11986	.03124	0	0	0	0	0	0	0	0	0
98	57	.11986	-.02801	0	0	0	0	0	0	0	0	0
98	59	.11986	.09455	0	0	0	0	0	0	0	0	0
98	61	.11986	.00335	0	0	0	0	1	0	0	0	0
99	53	.25486	.21202	0	0	0	0	0	0	0	0	0
99	55	.25486	.57833	0	0	0	1	0	0	0	0	0
99	57	.25486	.29642	0	0	0	0	0	0	0	0	0
99	59	.25486	.15511	0	0	0	0	0	0	0	0	0
99	61	.25486	.06463	0	0	0	0	1	0	0	0	0
100	53	.09991	.05571	0	0	0	0	0	0	0	0	0
100	55	.09991	.01818	0	0	0	0	0	0	0	0	0
100	57	.09991	.00743	0	0	0	0	1	0	0	0	0
100	59	.09991	.30203	0	0	1	0	0	0	0	0	0
100	61	.09991	.19875	0	0	0	1	1	0	0	0	0

CØ	ID	YR	AVG RATE ØF GRØWTH ØF ASSETS	ACTUAL	ACTUAL GRØWTH				NEG	NEG K(7)	NEG RHØ3	NEG EBIT	NØ MKT VALUE
				RATE ØF GRØWTH ØF ASSET	RATE AS ØF AVERAGE	MULTIPLE	5X	4X	3X				
101	53		.24603	0.00000	0	0	0	0	0	0	0	0	1
101	55		.24603	0.00000	0	0	0	0	0	0	0	0	1
101	57		.24603	.02372	0	0	0	0	1	0	0	0	0
101	59		.24603	.14676	0	0	0	0	1	0	0	0	0
101	61		.24603	.38587	0	0	0	1	1	0	0	0	0
102	53		.22345	0.00000	0	0	0	0	0	0	0	0	1
102	55		.22345	.10688	0	0	0	0	0	0	0	0	0
102	57		.22345	.23334	0	0	0	0	0	0	0	0	0
102	59		.22345	.85959	0	1	0	0	0	0	0	0	0
102	61		.22345	.08952	0	0	0	0	1	0	0	0	0
103	53		.32552	-.14793	0	0	0	0	0	0	0	0	1
103	55		.32552	.17629	0	0	0	0	0	0	0	0	0
103	57		.32552	.29635	0	0	0	0	0	0	0	0	0
103	59		.32552	.16344	0	0	0	0	0	0	0	0	0
103	61		.32552	.78142	0	0	0	1	0	0	0	0	0
104	53		.26298	.16396	0	0	0	0	0	0	0	0	0
104	55		.26298	.15136	0	0	0	0	1	0	0	0	0
104	57		.26298	.02833	0	0	0	0	1	0	0	0	0
104	59		.26298	.12514	0	0	0	0	0	0	0	0	0
104	61		.26298	.13404	0	0	0	0	0	0	0	0	0
105	53		.20343	.30255	0	0	0	0	0	0	0	0	0
105	55		.20343	.55955	0	0	1	0	0	0	0	0	0
105	57		.20343	.27541	0	0	0	0	0	0	0	0	0
105	59		.20343	-.06078	0	0	0	0	0	0	0	0	0
105	61		.20343	.05832	0	0	0	0	1	0	0	0	0
106	53		.18490	.35958	0	0	0	1	0	0	0	0	0
106	55		.18490	.29303	0	0	0	1	0	0	0	0	0
106	57		.18490	.12784	0	0	0	0	0	0	0	0	0
106	59		.18490	.17684	0	0	0	0	0	0	0	0	0
106	61		.18490	.19990	0	0	0	0	1	0	0	0	0
107	53		.09769	.11040	0	0	0	0	0	0	0	0	0
107	55		.09769	.00709	0	0	0	0	1	0	0	0	0
107	57		.09769	.10941	0	0	0	0	0	0	0	0	0
107	59		.09769	.11076	0	0	0	0	0	0	0	0	0
107	61		.09769	.02431	0	0	0	0	1	0	0	0	0
108	53		.16242	.09385	0	0	0	0	1	0	0	0	0
108	55		.16242	.13505	0	0	0	0	1	0	0	0	0
108	57		.16242	.05299	0	0	0	0	1	0	0	0	0
108	59		.16242	.08521	0	0	0	0	1	0	0	0	0
108	61		.16242	.03136	0	0	0	0	0	0	0	0	0
109	53		.18677	.16184	0	0	0	0	0	0	0	0	0
109	55		.18677	.17130	0	0	0	0	0	0	0	0	0
109	57		.18677	.49988	0	0	1	0	0	0	0	0	0
109	59		.18677	.10372	0	0	0	0	0	0	0	0	0
109	61		.18677	.15195	0	0	0	0	0	0	0	0	0
110	53		.70878	0.00000	0	0	0	0	0	0	0	0	1
110	55		.70878	-.43348	0	0	0	0	0	1	0	0	1
110	57		.70878	.86801	0	0	0	0	0	0	0	0	0
110	59		.70878	1.37279	0	0	0	1	0	0	0	0	0
110	61		.70878	.36198	0	0	0	0	1	0	0	0	0

2.59392	.02335	.17354	1
5.06219	.04137	.27772	2
0.00000	.00000	.00000	3
6.66732	.07223	.77422	4
7.87344	.07204	.77422	5
6.13317	.05342	.77422	6
6.17718	.02241	.77422	7
6.14538	.02576	.77422	8
5.05757	.07522	.77422	9
4.72748	.07422	.77422	10
6.51730	.07422	.77422	11
5.15858	.07422	.77422	12
4.75767	.07422	.77422	13
6.14417	.07422	.77422	14
5.49671	.07422	.77422	15
4.75088	.07422	.77422	16
7.33878	.07422	.77422	17
2.65157	.07422	.77422	18
6.81987	.07422	.77422	19
6.76912	.07422	.77422	20
6.17734	.07422	.77422	21
5.17989	.07422	.77422	22
5.14517	.07422	.77422	23
4.81125	.07422	.77422	24
7.17212	.07422	.77422	25
6.22514	.07422	.77422	26
5.00117	.07422	.77422	27
6.17734	.07422	.77422	28
6.14517	.07422	.77422	29
4.75088	.07422	.77422	30
5.14517	.07422	.77422	31
5.17989	.07422	.77422	32
5.49671	.07422	.77422	33
4.75088	.07422	.77422	34
4.81125	.07422	.77422	35
3.03678	.07422	.77422	36
5.01734	.07422	1.21372	37
5.20001	.07422	.77422	38
7.54807	.07422	.19553	39
4.75088	.07422	.45083	40
10.00117	.07422	-.53072	41
7.01080	.07422	1.60403	42
6.13317	.07422	-.22324	43
4.10879	.07422	-.21670	44
7.47005	.07422	.09421	45
11.21212	.07422	1.10593	46
10.75001	.07422	-.80912	47
5.14517	.07422	.27114	48
6.17734	.07422	-1.34867	49
5.14517	.07422	.41037	50
7.47005	.07422	.25717	51
7.54807	.07422	.07602	52
4.77162	.07422	.17414	53
9.20001	.07422	.69645	54
8.12718	.07422	.57943	55
5.00117	.07422	.81711	56
6.41517	.07422	1.10648	57
3.17807	.07422	.81128	58
10.54933	.14558	1.20212	60

APPENDIX F

REGRESSION VARIABLES

(VARIABLE SET 3 - FULL MARKET VALUE)

Y.281	Z1617	Z2735	CØ.ID.	X(3),RHØ*(3),K(4)	TEST PD. 1
3.59392	.02330	.13155	1		
5.06219	.04137	.33772	2		
0.00000	0.00000	0.00000	3		
6.66732	.09083	.72568	4		
7.67151	.03004	.14755	5		
6.13717	.06542	.27242	6		
4.15713	.12541	.38627	7		
4.04708	.02896	.17950	8		
5.65757	.05522	.15987	9		
6.72788	.03894	.34971	10		
5.81700	.03352	.27924	11		
5.35868	.08330	.46526	12		
4.75767	.04270	.13223	13		
6.14177	.07825	.52979	14		
5.49677	.05040	.30499	15		
4.75084	.04821	.35403	16		
7.03876	.02346	.07319	17		
3.66157	.03827	.19536	18		
6.93987	.06863	.36414	19		
6.26972	.08350	.19407	20		
5.71774	.09738	.69209	21		
8.41980	.06080	.31934	22		
5.34571	.11180	.49982	23		
4.30783	.13144	.57342	24		
5.81156	.03216	.16988	25		
7.77059	.01234	.08994	26		
6.82945	.03402	.13524	27		
5.53463	.04280	.15231	28		
6.98219	.09846	.57373	29		
5.87075	-.00173	-.00892	30		
4.03835	.03775	.17768	31		
3.41407	.08106	.71431	32		
5.66306	.02175	.19063	33		
5.47973	.01589	.08981	34		
6.38478	-.00751	-.07596	35		
4.68831	.00984	.08834	36		
3.49675	.05566	.44277	37		
8.91724	.13241	1.21072	38		
5.80061	.13391	.70661	39		
7.54305	.03166	.19533	40		
4.75523	.08398	.45337	41		
10.60720	-.01800	-.33359	42		
7.03080	.32148	1.50403	43		
6.35862	.05021	1.22324	44		
4.10879	.03586	.21070	45		
7.47076	.00473	.05621	46		
31.26650	.01929	1.10591	47		
10.78960	-.04220	-.89910	48		
5.15873	.02724	.21116	49		
6.31691	-.10607	-1.38867	50		
5.50543	.24554	.81977	51		
7.66010	.03738	.25717	52		
7.64767	.20517	.97692	53		
4.77162	.03872	.17474	54		
9.29926	.13254	.69645	55		
8.12318	.05252	.50943	56		
5.98825	.05173	.31711	57		
8.41018	.19904	1.10648	58		
3.17622	.20422	.81138	59		
10.83930	.14588	1.20212	60		

7.24281	.10817	.64275	61
13.21900	.10065	.57006	62
7.68722	.07186	.19026	63
11.51880	.07215	.33171	64
12.32500	.08215	1.18255	65
5.96645	.03542	.18820	66
5.76898	.17461	1.75352	67
5.50736	.17855	1.19199	68
5.59041	.05628	.15641	69
11.11350	.21971	1.07620	70
3.81913	.01648	.08329	71
13.12060	.10613	1.11903	72
4.70987	.05977	.20023	73
4.24654	.05894	.30089	74
8.27665	.10099	.26896	75
10.58400	.17657	.90489	76
6.39616	.12617	.41137	77
11.27510	.27060	1.74425	78
8.09061	.07893	.51055	79
8.43011	.17542	1.36147	80
6.74793	.12648	.39599	81
8.26845	.14859	.67531	82
0.00000	.11593	.68744	83
4.74188	.01759	.08576	84
3.60075	.06830	.23334	85
8.51960	.08640	.16117	86
10.99910	.15971	.77741	87
8.96987	.12980	.46089	88
4.53277	.06379	.21389	89
5.46869	.04820	.31495	90
5.04767	.27763	1.05832	91
0.00000	.50631	3.65695	92
2.51490	.15785	.36280	93
0.00000	0.00000	0.00000	94
8.98038	.27453	.95103	95
0.00000	0.00000	0.00000	96
3.97213	.23086	.92226	97
9.29811	.16138	.90771	98
2.05992	.19465	1.32370	99
4.92089	.14799	.69235	100
0.00000	0.00000	0.00000	101
0.00000	0.00000	0.00000	102
0.00000	.10257	.42169	103
6.63252	.20861	1.24193	104
7.15348	.18314	1.12945	105
3.10580	.14093	.71479	106
3.04113	.13757	.23609	107
3.65919	.24249	1.56490	108
10.32100	.14785	.63600	109
0.00000	0.00000	0.00000	110
2.29411	.18951	.26345	111
0.00000	0.00000	0.00000	112
8.51312	.14587	.51624	113
2.88578	.25399	.29328	114
0.00000	0.00000	0.00000	115
3.50979	.13570	.48461	116
4.82966	.20973	1.35835	117
4.04939	.22501	.40496	118
7.14932	0.00000	0.00000	119
0.00000	0.00000	0.00000	120
12.97970	.08435	.77415	60

Y	Z1	Z2	CO.ID.	X(3),RHØ*(3),K(4)	TEST PD. 2
11.30270	.02722	.15512	1		
6.90764	.07721	.62003	2		
7.80544	.08879	.32451	3		
5.87522	.10703	.90963	4		
8.95616	.05393	.26525	5		
7.54848	.05228	.19437	6		
7.87435	.13498	.37997	7		
4.69155	.02304	.15385	8		
6.13642	.04492	.14128	9		
6.93952	.05203	.39199	10		
8.27240	.09233	.68897	11		
6.84014	.04283	.27915	12		
5.65595	.05916	.17067	13		
7.01059	.05549	.37867	14		
7.28716	.04115	.25385	15		
5.22976	.07742	.51624	16		
9.08212	.02808	.08597	17		
5.40616	.03685	.20695	18		
7.86380	.06742	.34244	19		
7.36781	.09277	.20220	20		
6.30740	.06929	.47680	21		
7.06819	.07245	.37390	22		
6.43048	.08719	.37153	23		
6.86716	.09294	.38435	24		
7.10110	.06192	.30189	25		
7.39559	.02840	.23204	26		
7.68003	.03172	.12861	27		
6.80022	.04029	.15482	28		
7.10110	.04755	.34818	29		
6.35875	-.00926	-.06217	30		
4.40864	.03731	.16587	31		
5.16984	.04132	.40238	32		
6.22240	.02123	.17848	33		
6.88259	.01176	.07396	34		
5.87607	-.00348	-.02683	35		
5.38573	.01542	.12791	36		
5.48139	.02937	.22288	37		
10.83370	.11543	1.06923	38		
7.81580	.11406	.59488	39		
8.44223	.02671	.15954	40		
7.44289	.06723	.38400	41		
11.02240	-.02638	-.36240	42		
20.20900	.36777	1.99357	43		
8.12402	.04285	.19198	44		
6.20093	.02831	.19661	45		
9.03256	.00371	.05146	46		
35.38850	-.02025	1.33894	47		
6.94506	-.03558	-.43100	48		
7.63165	.01848	.16737	49		
6.79841	-.07721	-.86907	50		
7.00516	.19971	.69549	51		
8.22819	.03804	.24728	52		
14.41650	.12597	.71709	53		
6.35935	.10675	.59776	54		
10.81290	.10604	.60764	55		
15.56080	.11347	1.02413	56		
7.59914	.04887	.26229	57		
13.36930	.22133	1.49235	58		
5.36661	.12831	.57142	59		
12.97970	.08435	.77415	60		

9.95515	.09580	.58029	61
15.69370	.04859	.25643	62
2.06571	.07362	.20115	63
16.60990	.10914	.46653	64
12.09780	.05027	.76684	65
6.93897	.03532	.20222	66
10.83930	.15960	1.44752	67
7.24657	.16833	.87128	68
9.20858	.06698	.19385	69
20.81890	.20652	1.00643	70
5.57782	.02994	.13865	71
14.09390	.06083	.76746	72
7.55694	.08003	.24876	73
6.72942	.03654	.23257	74
17.18600	.11172	.29338	75
18.77340	.17591	1.01403	76
13.40050	.10507	.32975	77
15.64790	.30261	1.84293	78
8.78813	.04894	.33690	79
8.50081	.10360	.94546	80
12.88930	.14076	.36796	81
9.74248	.11382	.57339	82
7.48117	.13556	.67238	83
5.71168	.02537	.11991	84
8.34454	.08679	.27692	85
9.82429	.10347	.20187	86
10.10890	.15959	.55903	87
13.39430	.10331	.41555	88
6.12508	.08852	.29809	89
10.19960	.02385	.22678	90
6.81216	.23294	.79885	91
18.82780	.40477	2.23391	92
3.29044	.10031	.36584	93
0.00000	0.00000	0.00000	94
11.06240	.25803	1.06591	95
18.70390	.73931	2.37661	96
10.48660	.20899	1.21542	97
7.36043	.09294	.57346	98
5.36931	.24829	.44870	99
7.23656	.10342	.51170	100
0.00000	0.00000	0.00000	101
11.13150	.14390	.53162	102
10.80320	.21643	.65514	103
7.05290	.19955	1.20111	104
24.43120	.16645	2.76077	105
9.20292	.22962	1.31664	106
6.07067	.08131	.18803	107
7.41185	.23460	.70739	108
18.51310	.13961	.62214	109
0.00000	.53969	.99303	110
4.27841	.18892	.30803	111
14.43230	.43416	2.08713	112
13.28570	.13019	.43521	113
4.83856	.10388	.23806	114
10.42630	.23526	.82761	115
7.49278	.15804	.79672	116
9.72244	.15831	.39933	117
6.69486	3.22133	10.71810	118
15.95360	.25977	1.11617	119
17.05490	.39938	1.64978	120
11.48133	.04332	.44995	60

Y	Z1	Z2	CØ. ID.	X(3),RHØ*(3),K(4)	TEST PD. 3
8.49116	.07885	.32661	1		
6.50522	.06360	.49504	2		
5.95586	.07162	.27010	3		
4.64593	.10132	.71470	4		
7.24032	.06131	.30289	5		
6.63902	.06381	.21580	6		
8.47485	.12072	.32683	7		
2.38474	.04060	.35360	8		
5.05240	.05821	.15674	9		
6.83112	.05112	.38886	10		
8.51260	.05910	.58323	11		
4.32134	.02567	.15997	12		
5.83284	.07001	.19299	13		
5.68297	.04701	.30582	14		
7.95209	.09566	.61740	15		
6.02739	.04435	.32916	16		
7.33698	.02519	.08017	17		
3.97519	.03430	.20634	18		
6.78699	.07590	.41210	19		
5.66755	.10053	.21634	20		
8.89676	.05845	.39468	21		
7.03817	.05837	.28418	22		
6.59510	.07392	.33070	23		
5.88448	.06813	.26174	24		
5.28068	.05298	.24792	25		
7.65574	.08403	.70844	26		
6.51570	.03031	.12207	27		
5.60197	.06782	.26465	28		
5.79543	.03461	.24674	29		
6.30964	-.00076	-.00599	30		
3.82407	.03838	.17005	31		
4.58495	.02303	.21465	32		
6.18944	.02369	.18335	33		
5.36570	.01906	.10561	34		
4.73403	-.00284	-.02161	35		
5.87888	.05503	.45067	36		
2.72217	.02931	.20956	37		
8.97110	.09923	.89278	38		
5.61366	.09043	.45167	39		
7.37711	.02805	.16583	40		
6.04271	.06747	.40075	41		
8.50796	-.03001	-.35159	42		
9.18486	.23473	1.20901	43		
6.92921	.04730	.22440	44		
5.89914	.02808	.20925	45		
10.03140	-.00021	-.00343	46		
8.90882	.11085	.96225	47		
6.01056	-.01856	-.22392	48		
7.73930	.00707	.09031	49		
6.06484	-.02763	-.25103	50		
17.29550	.31458	1.18329	51		
10.44450	.07947	.41902	52		
4.39941	.07893	.51467	53		
17.08120	.07838	.49830	54		
24.36450	.09550	.49210	55		
22.51450	.10306	.80991	56		
7.86259	.05685	.28239	57		
10.37710	.13031	.92923	58		
8.39510	.17002	.69563	59		
11.48130	.04332	.44995	60		

9.54723	.07059	.41153	61
19.57290	.10550	.61597	62
13.97260	.07356	.23094	63
19.34740	.09788	.43014	64
40.67980	.04426	.59145	65
6.86489	.07710	.45884	66
10.80740	.12700	1.21842	67
5.57279	.12901	.62189	68
10.44170	.08441	.28335	69
12.96980	.15780	.81585	70
5.17202	.03520	.17108	71
12.50470	.03835	.52492	72
8.10791	.07739	.26066	73
7.57240	.07009	.50019	74
24.00940	.11279	.30185	75
14.09500	.11172	.72543	76
2.95132	.09171	.26268	77
13.36120	.22587	1.53009	78
13.11850	.07318	.59242	79
6.47022	.07836	.71222	80
13.76890	.12661	.37421	81
9.29682	.05937	.36210	82
12.07350	.11595	.53404	83
7.25769	.07485	.42680	84
6.52686	.09582	.32141	85
8.01495	.05646	.15553	86
34.07080	.25181	.73862	87
14.93320	.07380	.30731	88
6.23223	.07623	.26594	89
8.64713	.00003	.00040	90
5.10955	.21087	.58597	91
48.07640	.44668	2.12774	92
8.38985	.18416	.79889	93
6.68655	.05921	.46366	94
66.83930	.20151	2.12469	95
16.74390	.48149	2.92903	96
46.63030	.04333	1.12917	97
7.35062	.04542	.30857	98
6.72053	.27323	.77359	99
10.46610	.05538	.39927	100
2.61977	.09814	.53767	101
16.00800	.17104	.59345	102
20.44990	.28565	.73108	103
6.67932	.10745	.80182	104
19.36020	.19719	3.22803	105
10.56820	.15535	1.10653	106
6.20586	.07558	.21927	107
6.27053	.14363	.50953	108
29.29960	.18368	.84396	109
14.02710	.61685	1.83395	110
4.88743	.17696	.46342	111
41.70930	.47150	1.80516	112
20.78650	.15859	.57764	113
4.78765	.14464	.42656	114
15.04290	.22735	.96241	115
8.29856	.10268	.61356	116
8.56243	.07508	.28359	117
7.58975	3.67273	25.22950	118
20.90150	.26475	1.04973	119
20.79310	.38930	1.94959	120

	Z1	Z2	CØ.ID.	X(3),RHØ*(3),K(4)	TEST PD.
7.15741	.07885	.32661	1		4
6.66744	.06360	.49504	2		
6.23263	.07162	.27010	3		
5.57274	.10132	.71470	4		
8.15222	.06131	.30289	5		
6.75338	.06381	.21580	6		
7.55547	.12072	.32683	7		
5.47513	.04060	.35360	8		
5.13587	.05821	.15674	9		
6.21955	.05112	.38886	10		
8.09712	.05910	.58323	11		
4.73652	.02567	.15997	12		
5.05973	.07001	.19299	13		
6.38075	.04701	.30582	14		
7.76923	.09566	.61740	15		
5.24316	.04435	.32916	16		
6.78616	.02519	.08017	17		
3.84665	.03430	.20634	18		
6.14327	.07590	.41210	19		
5.76011	.10053	.21634	20		
4.97252	.05845	.39468	21		
6.84424	.05837	.28418	22		
6.62114	.07392	.33070	23		
5.60171	.06813	.26174	24		
4.84107	.05298	.24792	25		
7.67154	.08403	.70844	26		
6.67553	.03031	.12207	27		
5.85759	.06782	.26465	28		
5.82714	.03461	.24674	29		
5.87383	-.00076	-.00599	30		
3.98305	.03838	.17005	31		
4.11583	.02303	.21465	32		
5.61772	.02369	.18335	33		
5.31150	.01906	.10561	34		
4.34992	-.00284	-.02161	35		
5.29628	.05503	.45067	36		
2.81127	.02931	.20956	37		
8.55954	.09923	.89278	38		
5.43279	.09043	.45167	39		
7.24380	.02805	.16583	40		
5.82598	.06747	.40075	41		
7.19306	-.03001	-.35159	42		
8.63015	.23473	1.20901	43		
6.99440	.04730	.22440	44		
5.35194	.02808	.20925	45		
9.69428	-.00021	-.00343	46		
8.19266	.11085	.96225	47		
5.41933	-.01856	-.22392	48		
6.82410	.00707	.09031	49		
5.66150	-.02763	-.25103	50		
13.40750	.31458	1.18329	51		
8.42743	.07947	.41902	52		
9.94785	.07893	.51467	53		
6.43024	.07838	.49830	54		
10.56880	.09550	.49210	55		
14.09590	.10306	.80991	56		
6.23820	.05685	.28239	57		
7.98320	.13031	.92923	58		
6.53737	.17002	.69563	59		
9.56638	.04332	.44995	60		

7.39209	.07059	.41153	61
13.74580	.10550	.61597	62
12.42820	.07356	.23094	63
12.84300	.09788	.43014	64
9.27240	.04426	.59145	65
6.25180	.07710	.45884	66
9.39081	.12700	1.21842	67
4.29670	.12901	.62189	68
8.39162	.08441	.28335	69
10.06420	.15780	.81585	70
4.44185	.03520	.17108	71
11.69160	.03835	.52492	72
6.12281	.07739	.26066	73
6.51403	.07009	.50019	74
19.62310	.11279	.30185	75
11.70530	.11172	.72543	76
13.59980	.09171	.26268	77
10.73550	.22587	1.53009	78
11.00160	.07318	.59242	79
5.12660	.07836	.71222	80
11.82630	.12661	.37421	81
8.42997	.05937	.36210	82
9.03526	.11595	.53404	83
6.33631	.07485	.42680	84
5.39760	.09582	.32141	85
5.51652	.05646	.15553	86
15.12170	.25181	.73862	87
12.71490	.07380	.30731	88
4.78309	.07623	.26594	89
7.51022	.00003	.00040	90
4.03477	.21087	.58597	91
14.79260	.44668	2.12774	92
6.08496	.18416	.79889	93
5.63432	.05921	.46366	94
46.01330	.20151	2.12469	95
14.61720	.48149	2.92903	96
37.37000	.04333	1.12917	97
6.79624	.04542	.30857	98
4.81349	.27323	1.77359	99
7.82443	.05538	.39927	100
6.11382	.09814	.53767	101
0.00000	.17104	.59345	102
12.94610	.28565	.73108	103
6.90094	.10745	.80182	104
16.66660	.19719	3.22803	105
8.48337	.15535	1.10653	106
5.62517	.07558	.21927	107
5.56424	.14363	.50953	108
23.93150	.18368	.84396	109
8.20792	.61685	1.83395	110
3.87227	.17696	.46342	111
25.46790	.47150	1.80516	112
14.47770	.15859	.57764	113
4.87720	.14464	.42656	114
12.11700	.22735	.96241	115
7.72930	.10268	.61356	116
5.65499	.07508	.28359	117
7.68595	3.67273	25.22950	118
16.09540	.26475	1.04973	119
17.23880	.38930	1.94959	120

ID. XT(3),RHOW(3),K143 TEST PD.

Y	Z1	Z2	CO. ID.	X(3),RHØ*(3),K(4)	TEST PD. 5
8.51334	.06063	.24607	1		
7.14738	.05411	.36952	2		
8.54114	.06970	.26528	3		
7.92396	.09676	.63126	4		
10.87050	.12777	.56635	5		
8.91656	.06728	.21025	6		
9.81288	.09138	.27165	7		
4.45321	.03895	.27434	8		
6.34862	.04321	.11101	9		
7.47945	.07515	.56839	10		
8.30551	.05355	.54427	11		
5.22158	.02194	.13874	12		
8.02219	.06674	.18109	13		
7.28096	.04546	.27759	14		
8.74204	.05950	.36211	15		
5.49234	.03519	.25076	16		
8.20391	.02342	.08194	17		
5.98449	.03084	.20390	18		
9.86106	.06340	.40000	19		
10.04400	.09775	.21924	20		
6.84534	.05684	.34300	21		
8.46984	.04788	.23333	22		
9.93671	.07147	.30301	23		
7.50554	.03917	.15910	24		
6.60061	.06093	.28410	25		
8.94206	.07327	.66068	26		
8.07791	.03291	.12929	27		
7.83572	.06530	.26623	28		
7.49131	.01130	.10440	29		
8.13670	.03317	.35203	30		
4.46860	.04271	.16998	31		
6.00621	.02315	.26442	32		
6.93957	.05606	.43556	33		
5.65965	.02571	.13187	34		
4.57496	.00510	.03520	35		
7.07181	.01783	.17589	36		
4.75902	.02741	.18590	37		
9.73997	.13095	1.18145	38		
7.01378	.11468	.57787	39		
8.93243	.03351	.19970	40		
8.25411	.05698	.35273	41		
8.45405	-.00612	-.06039	42		
9.19988	.15600	.80492	43		
8.14951	.05673	.27049	44		
4.06731	.03403	.23222	45		
11.10810	-.03190	-.43529	46		
11.85970	.09161	.86656	47		
4.45382	.00246	.01676	48		
9.92086	.06284	.86992	49		
8.25193	.00510	.03750	50		
21.65910	.30405	1.71389	51		
12.91070	.07972	.45693	52		
12.91870	.04804	.34051	53		
15.59240	.05891	.45891	54		
12.84020	.07583	.39471	55		
16.38270	.08457	.67371	56		
8.98517	.05682	.32469	57		
17.10010	.13117	1.48132	58		
9.62161	.08049	.56039	59		
10.39940	.02963	.29973	60		

9.05221	.04489	.26205	61
18.64030	.07391	.38340	62
16.08690	.06277	.22555	63
16.94820	.21578	1.38342	64
15.37170	.04345	.48809	65
8.43412	.05817	.38558	66
10.40610	.09204	1.01708	67
7.81537	.13073	.76725	68
12.48450	.08306	.29960	69
14.04930	.15093	.83530	70
6.25602	.04249	.18521	71
11.45570	.03892	.50887	72
9.58635	.13784	.60619	73
8.91847	.01280	.12863	74
23.89120	.12553	.31945	75
14.88400	.09456	.67078	76
14.54950	.06901	.21264	77
12.04690	.12173	.99412	78
13.22960	.05376	.41833	79
6.87941	.03331	.36603	80
16.95680	.11946	.37473	81
8.84447	.09336	.59005	82
27.05950	.14214	.63594	83
7.55102	.08308	.57988	84
8.86077	.08544	.31931	85
9.70979	.04030	.16826	86
26.19010	.35738	1.00170	87
14.55290	.06465	.27359	88
7.05473	.08350	.31067	89
8.68608	.03395	.43647	90
7.69081	.13544	.42954	91
26.78000	.39639	1.85123	92
11.68300	.24155	1.28541	93
7.47645	.07362	.48730	94
20.17520	.25184	1.43059	95
15.00270	.36143	2.14875	96
73.94490	-.03615	1.30619	97
7.99542	.04429	.25641	98
10.72870	.16169	.66087	99
17.37600	.01805	.14510	100
13.38220	.07489	.47555	101
17.27610	.25227	1.17980	102
16.85380	.19273	.67965	103
13.67640	.12300	.69201	104
14.50980	.27617	1.98833	105
9.87320	.08392	.75243	106
9.70375	.07814	.25391	107
12.51310	.10844	.41266	108
28.14300	.15970	.68603	109
10.92770	.60883	1.72617	110
7.99322	.14677	.46883	111
24.67550	.46284	2.03797	112
16.97420	.11996	.45526	113
13.69760	.19856	.68593	114
33.73870	.23488	1.15316	115
11.68000	.14583	.61762	116
11.81340	.07692	.34851	117
11.44110	2.03977	11.67840	118
18.86370	.34761	.99632	119
26.90500	.38603	1.68143	120
12.86070	.03816	.27599	60

			C0.ID.	X(3),RH0*(3),K(4)	TEST PD. 6
11.Y5070	.21368	.Z2615			
12.94250	.06366	.24393	1		
10.39870	.04783	.28349	2		
15.79350	.07495	.27187	3		
11.79900	.10377	.63348	4		
16.38760	.10392	.41974	5		
15.43210	.07509	.22634	6		
12.97870	.08291	.24661	7		
1.80080	.06272	.41664	8		
63.45390	.06932	.16801	9		
12.62570	.07067	.50580	10		
11.18710	.02478	.29447	11		
2.64899	.03633	.17644	12		
30.85950	.05714	.16450	13		
8.23421	.03583	.23754	14		
13.82970	.04886	.26827	15		
9.87343	.09559	.75023	16		
11.34340	.02362	.08226	17		
7.91994	.03062	.21168	18		
11.20500	.03492	.26458	19		
16.25550	.09329	.21708	20		
9.50373	.06369	.38487	21		
12.30650	.04363	.20536	22		
14.05770	.06833	.29375	23		
6.64651	.02209	.10701	24		
7.13585	.07218	.38090	25		
12.19550	.08341	1.53306	26		
22.91650	.04363	.16392	27		
7.81484	.05216	.23426	28		
9.69505	-.00543	-.05272	29		
15.15230	-.03365	-.74361	30		
5.30600	.03950	1.16038	31		
7.41393	.04155	3.46832	32		
8.45399	.04583	.38638	33		
25.73735	.03417	1.16174	34		
6.37103	.00115	1.00854	35		
7.49414	.01802	1.28019	36		
5.86743	.03084	.20302	37		
9.35788	.12514	1.17556	38		
11.91510	.09766	.50652	39		
15.07700	.08016	.50306	40		
11.34980	.05512	1.32825	41		
14.09230	.00479	1.03498	42		
28.57041	.08570	.54814	43		
9.61221	.05420	1.26410	44		
14.57960	.08850	.61359	45		
14.92740	-.01904	-.22516	46		
15.73610	-.17223	-2.86876	47		
7.13719	-.02456	-.19581	48		
12.73130	.04592	2.72090	49		
11.78470	.00760	.06670	50		
25.18150	.35063	2.53903	51		
11.39730	.08454	.54906	52		
14.80200	.03652	.25357	53		
9.30239	.03504	1.29421	54		
11.27520	.05461	1.29727	55		
16.94920	.09457	.82658	56		
16.04900	.09572	6.65541	57		
16.86830	.05931	.85975	58		
10.16220	.06762	2.60540	59		
12.86070	.03816	.27599	60		

11.25070	.06868	.40615	61
16.30350	.06134	.37190	62
17.60080	.05941	.23829	63
13.64610	.15555	1.46837	64
36.94550	.03684	.44781	65
9.42202	.03700	.28331	66
25.88820	.08985	1.04896	67
16.98898	.07083	.52782	68
33.31810	.10806	.40692	69
14.17020	.09220	.54957	70
8.20290	.04544	.21990	71
18.66740	.08057	1.06166	72
10.63080	.07221	.49853	73
9.44979	.02904	.32973	74
27.94130	.13230	.34488	75
13.87700	.11831	.82671	76
11.66400	.06577	.22080	77
10.10020	.07866	.69530	78
14.99830	.05280	.38294	79
13.84590	.03487	.65981	80
58.47310	.10182	.36971	81
12.87470	.09420	.67215	82
12.96050	.09371	.47226	83
9.28640	.05241	.39783	84
8.92799	.09464	.37320	85
10.42890	.04139	.22810	86
19.52130	.25712	.88283	87
13.40550	.04963	.23276	88
9.50547	.09782	.46317	89
14.03830	.08750	.99741	90
5.55265	.06734	.32266	91
48.94240	.15749	1.62252	92
15.21700	.40666	3.26934	93
13.38630	.06045	.36141	94
29.26590	.23191	1.22403	95
56.54870	-.08311	1.82834	96
29.77290	-.11231	1.83290	97
10.12140	.03865	.21574	98
9.19339	.14663	.70128	99
16.68380	.02153	.13497	100
15.03900	.15298	.85345	101
31.86450	.13077	1.14172	102
12.00920	.24972	1.08840	103
26.33800	.18659	.85755	104
16.12930	.23567	1.78953	105
10.38830	.09731	.78032	106
9.43709	.05394	.22223	107
19.22350	.02500	.22479	108
44.28810	.14747	.58089	109
12.39420	.52976	2.30124	110
8.60066	.16453	.56455	111
37.26560	.38104	1.88913	112
17.59610	.12889	.56746	113
4.50546	-.55837	.55165	114
28.77230	.23982	1.34470	115
10.49970	.19052	1.02936	116
17.88310	.12143	.54110	117
11.44100	1.41322	6.07137	118
16.76110	.23760	.76853	119
30.52790	.38130	2.23653	120
6.72027	.03816	.27599	60

Y	Z1	Z2	CO. ID.	X(3),RH0*(3),K(4)	TEST PD.
11.05240	.06366	.24393	1		
8.55850	.04783	.28349	2		
11.85350	.07495	.27187	3		
8.80515	.10377	.63348	4		
12.65300	.10392	.41974	5		
11.46520	.07509	.22634	6		
10.03090	.08291	.24661	7		
1.80080	.06272	.41664	8		
9.28796	.06932	.16801	9		
9.85063	.07067	.50580	10		
9.24033	.02478	.29447	11		
.90887	.03633	.17644	12		
8.58815	.05714	.16450	13		
6.58271	.03583	.23754	14		
11.64010	.04886	.26827	15		
7.77807	.09559	.75023	16		
8.41644	.02362	.08226	17		
6.73152	.03062	.21168	18		
9.41238	.03492	.26458	19		
11.50530	.09329	.21708	20		
6.86454	.06369	.38487	21		
9.91368	.04363	.20536	22		
10.30820	.06833	.29375	23		
4.04113	.02209	.10701	24		
6.00246	.07218	.38090	25		
11.38020	.08341	1.53306	26		
10.22150	.04363	.16392	27		
6.98209	.05216	.23426	28		
7.90179	-.00543	-.05272	29		
13.30260	-.03365	-.74361	30		
4.74807	.03950	.16038	31		
6.11947	.04155	.46832	32		
7.55929	.04583	.38638	33		
5.42142	.03417	.16174	34		
4.91196	.00115	.00854	35		
6.23059	.01802	.28019	36		
4.88368	.03084	.20302	37		
8.86655	.12514	1.17556	38		
8.19160	.09766	.50652	39		
10.76180	.08016	.50306	40		
8.96106	.05512	.32825	41		
11.29740	.00479	.03498	42		
6.39406	.08570	.54814	43		
7.73287	.05420	.26410	44		
10.19930	.08850	.61359	45		
11.59560	-.01904	-.22516	46		
11.02980	-.17223	-2.86876	47		
5.03917	-.02456	-.19581	48		
10.18540	.04592	.72090	49		
9.11705	.00760	.06670	50		
16.56100	.35063	2.53903	51		
8.97150	.08454	.54906	52		
11.43850	-.03652	.25357	53		
6.93594	.03504	.29421	54		
9.13204	.05461	.29727	55		
11.72490	.09457	.82658	56		
11.41850	.09572	.65541	57		
12.40450	.05931	.85975	58		
8.11803	.06762	.60540	59		
6.72027	.03816	.27599	60		

8.51145	.06868	.40615	61	D.	X(3),RHO*(3),X(6)	TEST PD.
10.94090	.06134	.37190	62			
12.07240	.05941	.23829	63			
10.71090	.15555	1.46837	64			
32.75390	.03684	.44781	65			
8.28509	.03700	.28331	66			
12.24710	.08985	1.04896	67			
5.74212	.07083	.52782	68			
10.13720	.10806	.40692	69			
11.03380	.09220	.54957	70			
5.95473	.04544	.21990	71			
14.62530	.08057	1.06166	72			
9.35150	.07221	.49853	73			
7.93584	.02904	.32973	74			
18.29200	.13230	.34488	75			
11.03610	.11831	.82671	76			
9.47053	.06577	.22080	77			
8.17376	.07866	.69530	78			
11.00390	.05280	.38294	79			
11.78170	.03487	.65981	80			
8.88435	.10182	.36971	81			
9.51705	.09420	.67215	82			
9.09538	.09371	.47226	83			
7.08318	.05241	.39783	84			
7.92309	.09464	.37320	85			
5.92780	.04139	.22810	86			
10.39750	.25712	1.88283	87			
10.42460	.04963	.23276	88			
7.38817	.09782	.46317	89			
12.27530	.08750	.99741	90			
3.75668	.06734	.32266	91			
31.28740	.15749	1.62252	92			
11.07560	.40666	3.26934	93			
10.35880	.06045	.36141	94			
15.96150	.23191	1.22403	95			
36.24640	-.08311	1.82834	96			
17.31130	-.11231	1.83290	97			
7.53272	.03865	.21574	98			
6.12925	.14663	.70128	99			
22.01400	.02153	.13497	100			
8.85276	.15298	.85345	101			
18.13500	.13077	1.14172	102			
9.36477	.24972	1.08840	103			
15.28630	.18659	.85755	104			
9.38252	.23567	1.78953	105			
7.73168	.09731	.78032	106			
6.05255	.05394	.22223	107			
12.14060	.02500	.22479	108			
27.06580	.14747	.58089	109			
7.73201	.52976	2.30124	110			
7.24714	.16453	.56455	111			
25.69380	.38104	1.88913	112			
11.73230	.12889	.56746	113			
3.01379	-.55837	.55165	114			
17.32650	.23982	1.34470	115			
8.27192	.19052	1.02936	116			
12.40480	.12143	.54110	117			
7.62265	1.41322	6.07137	118			
10.47910	.23760	.76853	119			
18.25070	.38130	2.23653	120			
8.59909	.03816	.27599	60			

	Z1368	Z2313	C0.ID.	X(3),RH0*(3),K(4)	TEST PD.
6.37136	.06366	.24393	1		
8.56146	.04783	.28349	2		
13.07100	.07495	.27187	3		
11.21380	.10377	.63348	4		
14.96810	.10392	.41974	5		
13.82000	.07509	.22634	6		
12.39860	.08291	.24661	7		
11.80080	.06272	.41664	8		
10.61950	.06932	.16801	9		
11.20230	.07067	.50580	10		
9.35481	.02478	.29447	11		
8.90887	.03633	.17644	12		
8.18761	.05714	.16450	13		
26.72037	.03583	.23754	14		
13.19940	.04886	.26827	15		
7.72902	.09559	.75023	16		
8.63618	.02362	.08226	17		
17.16691	.03062	.21168	18		
10.92640	.03492	.26458	19		
12.17170	.09329	.21708	20		
8.13548	.06369	.38487	21		
9.72103	.04363	.20536	22		
10.85070	.06833	.29375	23		
13.44205	.02209	.10701	24		
6.78065	.07218	.38090	25		
13.44190	.08341	1.53306	26		
11.03990	.04363	.16392	27		
7.08118	.05216	.23426	28		
8.51319	-.00543	-.05272	29		
13.80600	-.03365	-.74361	30		
5.51220	.03950	.16038	31		
16.54589	.04155	.46832	32		
8.16166	.04583	.38638	33		
25.83262	.03417	.16174	34		
5.44321	-.00115	.00854	35		
16.54657	-.01802	.28019	36		
4.98199	.03084	.20302	37		
8.67368	.12514	1.17556	38		
10.37540	.09766	.50652	39		
12.94920	.08016	.50306	40		
9.73245	.05512	.32825	41		
11.06380	.00479	.03498	42		
16.68420	.08570	.54814	43		
9.16642	.05420	.26410	44		
11.57540	.08850	.61359	45		
12.86490	-.01904	-.22516	46		
12.30890	-.17223	-2.86876	47		
5.75499	-.02456	-.19581	48		
11.26100	.04592	.72090	49		
9.61607	.00760	.06670	50		
21.49710	.35063	2.53903	51		
9.96580	.08454	.54906	52		
12.87610	.03652	.25357	53		
28.44438	.03504	.29421	54		
11.17640	.05461	.29727	55		
11.90240	.09457	.82658	56		
11.94100	.09572	.65541	57		
11.95960	.05931	.85975	58		
28.90841	.06762	.60540	59		
8.59909	.03816	.27599	60		

9.56066	.06868	.40615	61
14.80290	.06134	.37190	62
18.44650	.05941	.23829	63
11.45760	.15555	1.46837	64
35.89200	.03684	.44781	65
8.30778	.03700	.28331	66
15.01220	.08985	1.04896	67
6.09840	.07083	.52782	68
14.99450	.10806	.40692	69
13.09690	.09220	.54957	70
7.20473	.04544	.21990	71
16.56210	.08057	1.06166	72
8.86543	.07221	.49853	73
8.85473	.02904	.32973	74
22.73930	.13230	.34488	75
14.16350	.11831	.82671	76
8.93064	.06577	.22080	77
9.09787	.07866	.69530	78
14.72840	.05280	.38294	79
11.60650	.03487	.65981	80
13.74960	.10182	.36971	81
10.13890	.09420	.67215	82
10.06090	.09371	.47226	83
6.89194	.05241	.39783	84
10.34790	.09464	.37320	85
6.91166	.04139	.22810	86
15.82250	.25712	.88283	87
12.13010	.04963	.23276	88
11.11160	.09782	.46317	89
9.98395	.08750	.99741	90
4.87151	.06734	.32266	91
43.76370	.15749	1.62252	92
12.11570	.40666	3.26934	93
12.41480	.06045	.36141	94
23.86910	.23191	1.22403	95
39.14590	-.08311	1.82834	96
19.74390	-.11231	1.83290	97
8.34329	.03865	.21574	98
7.55422	.14663	.70128	99
18.02730	.02153	.13497	100
9.94223	.15298	.85345	101
15.74120	.13077	1.14172	102
15.22620	.24972	1.08840	103
18.78820	.18659	.85755	104
9.34912	.23567	1.78953	105
6.42557	.09731	.78032	106
7.73591	.05394	.22223	107
12.89420	.02500	.22479	108
32.26170	.14747	.58089	109
8.64847	.52976	2.30124	110
8.33438	.16453	.56455	111
20.29800	.38104	1.88913	112
11.90690	.12889	.56746	113
2.94275	-.55837	.55165	114
27.86430	.23982	1.34470	115
9.31294	.19052	1.02936	116
14.04820	.12143	.54110	117
8.62949	1.41322	6.07137	118
10.83500	.23760	.76853	119
26.14310	.38130	2.23653	120

APPENDIX G

SUMMARY OF REGRESSION RESULTS

YEAR	VARIABLE	COEFFICIENT	STANDARD ERROR	T-STATISTIC	PROBABILITY
1971	CONSTANT	12345678	1234567	10.00	0.000000
1971	UNEMPLOYED	0.123456	0.012345	10.00	0.000000
1971	UNEMPLOYED ²	-0.001234	0.000123	-10.00	0.000000
1971	UNEMPLOYED ³	0.000123	0.000012	10.00	0.000000
1971	UNEMPLOYED ⁴	-0.000012	0.000001	-10.00	0.000000
1971	UNEMPLOYED ⁵	0.000001	0.000000	10.00	0.000000
1971	UNEMPLOYED ⁶	-0.000000	0.000000	-10.00	0.000000
1971	UNEMPLOYED ⁷	0.000000	0.000000	10.00	0.000000
1971	UNEMPLOYED ⁸	-0.000000	0.000000	-10.00	0.000000
1971	UNEMPLOYED ⁹	0.000000	0.000000	10.00	0.000000
1971	UNEMPLOYED ¹⁰	-0.000000	0.000000	-10.00	0.000000
1971	UNEMPLOYED ¹¹	0.000000	0.000000	10.00	0.000000
1971	UNEMPLOYED ¹²	-0.000000	0.000000	-10.00	0.000000

NOTE: UP CORRELATION RESULTS FOR CORRECTING NON-LINEAR COEFFICIENTS
 AT THE MARKET VALUE OF 1.0000

YEAR	VARIABLE	COEFFICIENT	STANDARD ERROR	T-STATISTIC	PROBABILITY
1971	CONSTANT	12345678	1234567	10.00	0.000000
1971	UNEMPLOYED	0.123456	0.012345	10.00	0.000000
1971	UNEMPLOYED ²	-0.001234	0.000123	-10.00	0.000000
1971	UNEMPLOYED ³	0.000123	0.000012	10.00	0.000000
1971	UNEMPLOYED ⁴	-0.000012	0.000001	-10.00	0.000000
1971	UNEMPLOYED ⁵	0.000001	0.000000	10.00	0.000000
1971	UNEMPLOYED ⁶	-0.000000	0.000000	-10.00	0.000000
1971	UNEMPLOYED ⁷	0.000000	0.000000	10.00	0.000000
1971	UNEMPLOYED ⁸	-0.000000	0.000000	-10.00	0.000000
1971	UNEMPLOYED ⁹	0.000000	0.000000	10.00	0.000000
1971	UNEMPLOYED ¹⁰	-0.000000	0.000000	-10.00	0.000000
1971	UNEMPLOYED ¹¹	0.000000	0.000000	10.00	0.000000
1971	UNEMPLOYED ¹²	-0.000000	0.000000	-10.00	0.000000

SUMMARY OF REGRESSION RESULTS
(FULL MARKET VALUE)

R	A	STD ERR IN A	B	STD ERR IN B	C	STD ERR IN C	CODE DIGITS	
.3171	5.5751	.3030	-16.6402	8.2020	2.6407	1.5010	11	1
.3106	6.0205	.7604	-10.4313	9.5521	2.6024	1.3857	12	1
.6625	3.0465	1.8146	-8.4599	9.2045	4.7442	1.3855	13	1
.4288	6.0761	.3186	-5.8602	9.1388	.8912	1.5538	21	1
.3160	7.6859	1.0144	-1.7046	13.8603	2.7552	2.0885	22	1
.7043	7.3577	.8755	-22.2989	4.8551	6.6479	1.4333	23	1
.3955	5.2119	.3595	-.6539	8.4872	2.2650	1.4147	31	1
.1546	9.2813	2.3145	-.4379	27.4127	3.5309	5.2920	32	1
.0177	11.4907	2.2460	-1.4626	16.9782	.1996	2.4485	33	1
.4406	4.9496	.3066	.3647	7.2377	2.0664	1.2064	41	1
.1303	7.5351	.9772	7.4317	11.5744	-.3075	2.2344	42	1
.2324	8.5225	1.2635	-11.1337	9.5510	1.6429	1.3774	43	1
.4709	5.9291	.4160	19.5662	9.1923	.1187	1.2614	51	1
.3389	9.9505	1.0766	26.0319	12.9259	-2.3075	2.4514	52	1
.0925	12.2496	1.3290	-6.3337	14.2393	1.1633	2.5165	53	1
.3173	8.9574	2.8219	109.5009	56.3969	-10.0538	5.6625	61	1
.1655	12.9270	2.3385	36.6878	35.9704	-3.8778	5.0266	62	1
.2123	14.5933	2.5546	13.0885	12.1168	-2.6717	3.0126	63	1
.3517	6.5079	.6583	24.0249	13.1565	-.0885	1.3209	71	1
.1739	9.1752	1.1925	-18.3399	18.3438	2.6420	2.5634	72	1
.2477	10.1773	1.6258	9.7409	7.7114	-2.3009	1.9173	73	1
.4052	6.5898	.7975	32.2474	15.9396	.1999	1.6004	81	1
.0553	10.3488	1.3910	5.3563	21.3963	-.1739	2.9899	82	1
.1946	11.4521	2.0233	9.5209	9.5965	-2.1012	2.3860	83	1
.3166	5.5425	.2815	-14.2420	7.1235	2.3476	1.3721	11	2
.2985	6.2671	.7097	-12.4016	9.2077	2.5907	1.3822	12	2
.6880	3.4226	1.2243	-11.6881	5.6546	5.6279	1.5943	13	2
.4619	6.1669	.2809	2.5809	7.7387	.9995	1.3706	21	2
.3269	7.7832	.9136	-1.3254	12.6333	2.3777	1.9584	22	2
.6727	6.5710	1.3424	-22.9363	11.7164	7.9923	5.3382	23	2
.4102	5.2869	.3155	-1.8017	6.9962	2.0025	1.2490	31	2
.1640	9.3723	2.0246	23.5605	22.2343	2.2884	4.6671	32	2
.6943	3.6945	2.0990	-1.0429	12.4176	7.9872	2.8238	33	2
.4341	5.0671	.2719	-1.4735	6.0296	1.8214	1.0765	41	2
.1646	7.4541	.8517	15.7728	9.3538	.0231	1.9634	42	2
.5847	4.7121	1.3682	-10.2897	8.0946	5.4708	1.8407	43	2
.4232	6.1997	.3869	14.9477	8.0858	-.2098	1.2733	51	2
.3595	10.2052	1.0188	19.4752	9.8419	-1.9159	2.3293	52	2
.4672	9.3555	1.4698	-17.4201	11.6803	6.5846	2.9729	53	2
.4204	9.9004	2.5219	139.7439	52.0493	-19.5220	7.3666	61	2
.1597	13.2111	2.0304	28.4338	29.1255	-3.3643	4.4472	62	2
.4328	10.5146	2.9789	10.8687	5.8086	1.6644	2.4145	63	2
.3309	7.0865	.6198	27.5549	12.7924	-2.6759	1.8105	71	2
.1477	9.1143	1.0389	-12.8950	14.9031	2.0016	2.2755	72	2
.3911	7.9737	1.9522	7.2081	3.8067	.2858	1.5824	73	2
.3390	7.4311	.7666	34.5470	15.8215	-3.0270	2.2392	81	2
.0768	10.3170	1.2048	5.4250	17.2831	-.2063	2.6390	82	2
.3781	8.5810	2.4138	17.7457	4.7067	.9799	1.9565	83	2

END OF LINE CODE

FIRST DIGIT = TEST PERIOD

SECOND DIGIT = INDUSTRY 1=FOODS, 2=CHEM, 3=ELECT.

THIRD DIGIT = VARIABLE SET USED

SUMMARY OF REGRESSION RESULTS
(FULL MARKET VALUE)

R	A	STD ERR		B	STD ERR		C	STD ERR		CODE
		IN A			IN B			IN C	DIGITS	
.3099	5.5029	.3152		-10.0337	8.5335	2.7408	1.5616	11	3	
.4118	5.9872	.8909		-5.1185	11.1907	3.2689	1.6234	12	3	
.6220	3.6355	2.2770		-9.3719	11.5500	5.3468	1.7386	13	3	
.7568	5.4248	.3847		26.2193	11.0345	1.0546	1.8761	21	3	
.4611	7.4758	1.2264		11.2175	16.7564	3.3637	2.5249	22	3	
.7221	8.8100	.9427		-25.3340	5.2274	7.5177	1.5432	23	3	
.4930	5.3353	.3835		4.7146	9.0534	2.3816	1.5091	31	3	
.2801	8.9009	2.5626		29.4456	30.3510	1.8763	5.8593	32	3	
.0311	16.2066	3.6437		-4.0700	27.5432	.5476	3.9722	33	3	
.5376	5.0707	.3319		5.3908	7.8357	2.1983	1.3061	41	3	
.3771	7.4094	1.0974		26.5018	12.9981	-1.2794	2.5093	42	3	
.1911	11.9127	2.2140		-16.1553	16.7359	2.3493	2.4136	43	3	
.6018	5.9245	.4475		29.8318	9.8896	.1592	1.3571	51	3	
.6386	9.1752	1.1959		57.1639	14.3577	-2.5550	2.7230	52	3	
.1470	14.7687	1.8134		14.2449	19.4295	-2.3922	3.4338	53	3	
.3442	8.9152	3.1602		138.5499	63.1595	-11.5329	6.3415	61	3	
.2940	12.6672	2.6676		65.9767	41.0325	-3.8859	5.7340	62	3	
.1800	18.0966	3.4066		12.2697	16.1575	-1.6715	4.0173	63	3	
.4948	6.4212	.6904		39.5476	13.7982	-.3680	1.3854	71	3	
.2840	8.9968	1.2546		-6.8726	19.2982	3.6898	2.6968	72	3	
.1911	12.5036	2.1207		9.4190	10.0585	-1.7244	2.5009	73	3	
.5210	6.4676	.8477		49.9336	16.9426	-.1311	1.7011	81	3	
.3119	9.9650	1.4787		25.0935	22.7452	.4952	3.1785	82	3	
.1537	14.1580	2.7092		8.6973	12.8496	-1.2952	3.1948	83	3	
.3057	5.5370	.2932		-9.8223	7.4205	2.5348	1.4293	11	4	
.3777	6.4030	.8414		-8.6375	10.9163	3.2732	1.6386	12	4	
.6865	3.5194	1.4725		-11.8078	6.8006	6.9035	1.9175	13	4	
.7944	5.7389	.3210		16.0543	8.8452	1.3370	1.5666	21	4	
.4755	7.7865	1.0992		9.2976	15.2009	2.8606	2.3565	22	4	
.6707	8.1189	1.4868		-27.0459	12.9763	9.0402	2.5896	23	4	
.4963	5.4965	.3382		1.6038	7.4996	2.1068	1.3389	31	4	
.3110	9.3392	2.2227		26.6029	24.4101	.8730	5.1239	32	4	
.6379	4.5074	3.6450		-3.8386	21.5638	12.3255	4.9037	33	4	
.5175	5.2744	.2977		1.6337	6.6015	1.9394	1.1786	41	4	
.4034	7.5694	.9499		19.7742	10.4317	-.7021	5.1897	42	4	
.5330	5.8153	2.4778		-15.2001	14.6590	8.5077	3.3335	43	4	
.5394	6.3274	.4274		21.1662	8.9304	-.0216	1.4063	51	4	
.6416	9.8140	1.1374		37.0679	10.9871	-1.0332	2.6003	52	4	
.5938	10.1185	1.8371		-9.7614	14.5996	7.4751	3.7159	53	4	
.4273	10.0564	2.8424		165.7346	58.6637	-21.4311	8.3028	61	4	
.2776	13.5082	2.3257		46.2455	33.3617	-3.0102	5.0940	62	4	
.5600	10.5785	3.6267		14.1728	7.0718	5.1936	2.9396	63	4	
.4319	7.1233	.6693		38.1557	13.8140	-2.6614	1.9551	71	4	
.2778	9.2803	1.0903		-7.3313	15.6404	3.1151	2.3881	72	4	
.5207	8.1532	2.3314		9.4012	4.5460	2.4539	1.8897	73	4	
.4304	7.4579	.8373		46.8769	17.2815	-3.0898	2.4459	81	4	
.3255	10.3643	1.2765		16.6941	18.3110	.6723	2.7959	82	4	
.5067	8.6347	2.9878		10.1443	5.8260	3.7242	2.4217	83	4	

END OF LINE CODE

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THIRD DIGIT = VARIABLE SET USED

SUMMARY OF REGRESSION RESULTS
(FULL MARKET VALUE)

R	A	STD ERR IN A	B	STD ERR IN B	C	STD ERR IN C	CØDE DIGITS
.3501	5.6583	.3061	-18.2037	8.0225	2.6011	1.3546	11 5
.3006	6.0542	.8106	-10.0014	10.3442	2.2204	1.1971	12 5
.6685	-.3678	2.1268	9.6326	9.2974	5.4400	1.6453	13 5
.4317	6.0573	.3228	6.5118	8.9872	.8535	1.4525	21 5
.3290	7.2422	1.0753	8.8993	14.7340	1.7229	1.8582	22 5
.3673	5.3418	2.0642	17.8683	10.1509	.2682	.4596	23 5
.3974	5.1538	.3764	2.3983	8.8063	1.8884	1.3370	31 5
.1546	9.2723	2.3968	-.0690	28.9775	3.4777	4.9826	32 5
.5946	3.1266	2.7225	48.4725	13.1068	.1007	.3178	33 5
.4417	4.9223	.3211	1.6631	7.5120	1.9164	1.1405	41 5
.1816	7.3262	1.0037	12.3328	12.1349	-.7135	2.0866	42 5
.4958	3.8079	1.7005	23.2515	8.1869	.1105	.1985	43 5
.4553	5.9264	.4323	16.8756	8.7079	.6644	1.1335	51 5
.3229	9.6849	1.1218	24.6718	13.0553	-1.5030	2.2387	52 5
.3141	9.5916	1.8132	14.6234	8.8703	.0395	.4544	53 5
.2455	9.7433	2.9984	72.5581	51.6751	-5.9383	4.9126	61 5
.1431	12.6990	2.4908	30.3985	34.6206	-2.6055	4.4251	62 5
.3679	11.9770	2.5262	21.3535	10.8155	-.6804	1.4574	63 5
.2688	6.8297	.7040	12.4015	12.1336	.9547	1.1535	71 5
.1969	9.4518	1.2601	-20.2492	17.5153	2.4661	2.2387	72 5
.3585	8.4567	1.6279	13.3098	6.9698	-.7157	.9391	73 5
.3220	7.0259	.8585	16.5470	14.7956	1.6042	1.4065	81 5
.0387	10.4132	1.4775	1.4018	20.5364	.2882	2.6249	82 5
.3321	9.5745	2.0219	15.2406	8.6564	-.6410	1.1664	83 5
.3654	5.7455	.3097	-21.8437	9.2228	2.8670	1.4609	11 6
.3796	6.4867	.7856	-21.2206	11.0425	3.4623	1.3908	12 6
.7337	3.8911	1.0297	-17.0864	7.3106	6.1230	1.4735	13 6
.3003	6.4803	.3569	-6.1803	11.3376	1.9687	1.5098	21 6
.3468	7.4124	1.0862	-.7697	15.7446	3.3341	2.0936	22 6
.8147	4.0676	1.0481	-19.2790	10.2494	11.8656	2.2846	23 6
.1758	5.6262	.3794	1.1531	10.2954	.7754	1.4867	31 6
.2171	8.3417	2.3637	6.5381	34.1419	4.5723	5.7562	32 6
.7696	1.6482	2.0082	-13.5401	23.6744	18.1259	4.8578	33 6
.1851	5.3735	.3305	1.8068	8.9673	.6147	1.2949	41 6
.2093	7.0385	.9962	13.1442	14.3897	-.0247	2.4260	42 6
.6724	3.3796	1.3462	-24.5699	15.8705	11.7729	3.2565	43 6
.3984	6.1043	.4398	20.6810	10.8053	-.3160	1.4907	51 6
.4379	9.0225	1.2032	40.5564	15.6319	-1.8065	2.8939	52 6
.4928	8.3058	1.6061	-7.9185	23.9303	7.2028	4.8118	53 6
.4313	9.4156	1.6592	173.1368	58.7441	-21.3428	7.9499	61 6
.1994	11.4688	2.8387	54.8566	46.0836	-2.5186	5.5148	62 6
.5156	7.4296	3.3337	38.2104	16.6301	3.8708	4.2442	63 6
.3923	7.1756	.3997	32.0118	14.1538	-2.9369	1.9154	71 6
.1596	8.8926	1.4605	-16.8998	23.7104	2.7581	2.8374	72 6
.4479	6.3857	2.2331	24.2535	11.1398	.8744	2.8430	73 6
.3721	7.7100	.5004	37.2121	17.7184	-3.3586	2.3978	81 6
.1164	9.6287	1.6904	11.1044	27.4423	.7160	3.2840	82 6
.4509	6.3419	2.7402	26.5774	13.6697	2.5893	3.4886	83 6

END OF LINE CODE

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SUMMARY OF REGRESSION RESULTS
(FULL MARKET VALUE)

R	A	STD ERR IN A	B	STD ERR IN B	C	STD ERR IN C	CODE DIGITS
.3506	5.6700	.3074	-20.6304	9.0795	2.8664	1.4567	11 7
.3576	6.3332	.7892	-16.7106	10.4280	2.9265	1.2618	12 7
.6913	3.7336	1.7379	-14.3242	10.0575	5.0534	1.3676	13 7
.4189	6.1569	.3729	-1.6239	11.4873	1.9857	1.4473	21 7
.3168	7.7400	1.0657	-2.9757	15.4435	2.8445	1.9793	22 7
.5471	7.9847	1.0066	-21.8558	7.2902	5.4324	1.7725	23 7
.3960	5.2271	.3696	-1.5044	9.3900	2.3567	1.3936	31 7
.1547	9.2408	2.4260	1.0253	35.2944	3.3529	5.4243	32 7
.0523	11.6178	2.1152	-5.5655	21.3060	.6990	2.7370	33 7
.4406	4.9615	.3153	-.3555	8.0098	2.1586	1.1888	41 7
.1455	7.4029	1.0221	11.2563	14.8705	-.5486	2.2854	42 7
.2652	8.4236	1.1810	-16.0597	11.8959	2.0997	1.5281	43 7
.4731	5.8884	.4246	21.4292	9.9415	.1411	1.2442	51 7
.3941	9.2179	1.1327	39.6891	16.1735	-2.3832	2.2086	52 7
.0984	12.1728	1.2415	-9.7547	20.4854	1.6653	3.3958	53 7
.3202	8.6941	2.9005	120.8891	61.5698	-9.9221	5.5913	61 7
.1876	11.8895	2.6942	52.8659	45.5334	-3.4154	4.3584	62 7
.1044	14.2194	2.6056	9.3198	18.1976	-1.4978	3.5865	63 7
.3622	6.4163	.6744	27.5155	14.3157	-.1160	1.3000	71 7
.1501	9.4620	1.3850	-19.5731	23.4070	1.9470	2.2405	72 7
.1442	9.9477	1.6642	8.1663	11.6229	-1.6478	2.2907	73 7
.4144	6.4752	.8169	36.6835	17.3410	.1770	1.5747	81 7
.0630	10.1723	1.6083	8.4567	27.1814	-.1564	2.6017	82 7
.0905	11.1700	2.0587	6.5243	14.3782	-1.2015	2.8337	83 7
.3469	5.8018	.3070	-21.3081	9.5899	2.4606	1.2998	11 8
.2655	6.3614	.8328	-12.8457	12.6199	2.1933	1.3669	12 8
.6537	3.3567	1.3603	-12.9268	7.8331	5.0937	1.6074	13 8
.4597	6.2025	.3368	-1.1906	10.6778	1.5614	1.2486	21 8
.3297	7.5122	1.1079	5.2709	17.6809	1.7454	1.8617	22 8
.6610	7.3393	1.6595	-26.6377	15.0857	6.7110	1.9114	23 8
.4086	5.2857	.3777	-.8766	9.9750	1.8100	1.1613	31 8
.1664	9.6868	2.2728	-8.2529	34.7826	3.7684	4.7344	32 8
.6954	3.3351	2.3297	5.9668	20.3018	7.1172	2.8079	33 8
.4327	5.0425	.3255	.3468	8.5968	1.5596	1.0009	41 8
.1734	7.2213	.9551	10.2936	14.6164	-.1356	1.9895	42 8
.5512	4.0644	1.5644	5.4797	13.6328	2.9314	1.8855	43 8
.4492	5.9472	.4319	22.5723	10.5299	-.3395	1.2034	51 8
.3263	9.5798	1.0695	29.2882	17.2805	-1.9058	2.5896	52 8
.3898	9.6967	1.6830	-5.6583	18.3049	3.1818	2.5319	53 8
.4258	8.6966	2.7604	181.9603	66.6129	-20.1473	7.4587	61 8
.1500	12.2798	2.4526	36.6600	40.0905	-2.5677	3.9422	62 8
.3735	10.1047	3.0656	16.4242	11.8660	1.5454	2.6509	63 8
.3267	6.8746	.6814	34.9082	16.4434	-2.7173	1.8411	71 8
.2053	9.8422	1.2399	-25.2360	20.2680	2.3142	1.9930	72 8
.3295	7.6962	2.0029	11.3992	7.7526	.1507	1.7319	73 8
.3449	7.1297	.8395	45.1289	20.2593	-3.1939	2.2684	81 8
.0600	10.4826	1.4548	-2.6781	23.7806	.7025	2.3384	82 8
.3249	8.2868	2.4661	11.8864	9.5453	.8749	2.1324	83 8

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SUMMARY OF REGRESSION RESULTS
(FULL MARKET VALUE)

R	A	STD ERR		B	STD ERR		C	STD ERR		CODE DIGITS
		IN A	A		IN B	B		IN C	C	
.3345	5.6662	.3058		-18.2782	8.5491		2.6924	1.5165	11	9
.3134	6.1576	.7835		-13.4348	10.5476		3.0159	1.5260	12	9
.7150	3.6782	1.0361		-13.5682	6.5242		5.9533	1.5083	13	9
.3013	6.3183	.3237		5.5306	9.7338		.3893	1.6170	21	9
.3468	7.3682	1.0459		.3913	14.3494		3.2150	2.2021	22	9
.8322	4.8796	1.1113		-24.9421	10.2392		12.2617	5.0405	23	9
.1795	5.6050	.3689		2.3520	9.3283		.6001	1.4958	31	9
.2159	8.4243	2.2937		3.4681	27.3251		4.8536	5.6765	32	9
.7736	1.7448	1.9990		-18.0749	21.3955		19.5245	5.1339	33	9
.1915	5.3528	.3211		2.9924	8.1204		.4322	1.3021	41	9
.1938	7.1649	.9696		8.8523	11.5512		.2641	2.3996	42	9
.6914	3.4934	1.3179		-27.3373	14.1063		13.1825	3.3848	43	9
.3981	6.1485	.4282		19.0466	9.9720		-.3877	1.5210	51	9
.3939	9.5738	1.2069		28.6090	13.0108		-1.7658	3.1504	52	9
.5296	8.1878	1.5603		-25.6531	21.5028		11.7087	5.3697	53	9
.4363	9.1984	1.6857		168.9355	56.5202		-21.9391	8.0364	61	9
.1790	12.2417	2.6350		40.3253	38.2671		-2.9268	6.0656	62	9
.5039	8.2061	3.3371		16.4707	7.5237		5.5866	4.0578	63	9
.3935	7.1387	.4070		31.0117	13.6462		-3.0180	1.9403	71	9
.1853	8.7648	1.3441		-18.0191	19.5207		3.4967	3.0942	72	9
.4412	6.8768	2.2256		10.6675	5.0178		1.9373	2.7063	73	9
.3790	7.6558	.5082		36.8145	17.0414		-3.5527	2.4230	81	9
.1064	9.8190	1.5646		6.4452	22.7221		.8214	3.6016	82	9
.4490	6.8787	2.7237		11.8445	6.1408		3.7349	3.3120	83	9
.1150	5.4693	.3023		-1.2976	2.0969		.0141	.6389	11	10
.3111	5.6394	.6279		-1.9479	1.3305		1.0534	.7896	12	10
.5817	1.6019	1.1043		-.1558	.2671		4.8541	1.7541	13	10
.4615	6.1923	.2799		.1541	.5073		1.4131	.4523	21	10
.3271	7.7334	.8089		-.2709	2.1297		2.2141	1.0516	22	10
.5977	5.3227	1.3261		-.0060	.0972		3.8633	1.1284	23	10
.4473	5.2823	.2995		.8859	.7049		1.5111	.6353	31	10
.2621	10.3903	2.0872		5.9512	4.5813		1.8855	2.9189	32	10
.6963	3.4220	2.1413		-.0036	.0096		7.9340	1.6527	33	10
.4687	5.0641	.2581		.7633	.6074		1.4103	.5475	41	10
.3771	8.2392	.8428		4.2976	1.8499		.2610	1.1786	42	10
.5533	4.1564	1.4372		-.0032	.0064		3.6742	1.1093	43	10
.3247	6.4964	.3720		-.0892	1.0983		1.6975	.8272	51	10
.3434	10.5888	1.0613		4.5272	2.4587		-1.1474	1.4516	52	10
.3857	9.4667	1.5904		-.0004	.0165		2.4978	1.2165	53	10
.1582	13.3710	2.3442		1.4611	3.4996		-4.7553	5.3500	61	10
.0848	13.7960	2.0586		3.3646	6.6983		.0685	2.4497	62	10
.2835	9.9557	3.2585		-.0216	.0501		3.4796	2.3943	63	10
.3588	7.6675	.5236		1.8468	.7818		.2738	1.1951	71	10
.0718	8.8720	1.0524		-1.1665	3.4244		.4199	1.2523	72	10
.1785	7.7727	2.1462		-.0032	.0330		1.4311	1.5770	73	10
.3810	8.1535	.6435		2.4071	2.9607		.6735	1.4686	81	10
.1019	10.5174	1.2075		2.0290	3.9290		.3526	1.4369	82	10
.2299	8.5855	2.6093		16.0108	11.0401		2.1347	1.9172	83	10

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RESULTS OF COMPUTATION SUMMARY OF REGRESSION RESULTS
(FULL MARKET VALUE)

R	R	RHO	A	STD ERR	B	STD ERR	C	STD ERR	CØDE
			IN A		IN B		IN C		DIGITS
.3171	.17								
.3303			5.5604	.3201	-11.7025	8.3896	2.8246	1.4165	11 11
.4091			5.9607	.9477	-3.9847	12.0942	3.0060	1.3997	12 11
.6557		-1.1149	2.5918		15.3717	11.3305	6.6018	2.0050	13 11
.7605			5.3643	.3878	26.9390	10.7961	1.2055	1.7449	21 11
.4969			6.7924	1.2774	25.6776	17.5028	2.3232	2.2073	22 11
.3505			6.7542	2.2966	18.9341	11.2936	.2694	.5113	23 11
.5034			5.2437	.3992	8.3537	9.3379	2.0197	1.4178	31 11
.2782			8.6693	2.6552	30.4133	32.1019	2.4319	5.5199	32 11
.5467			3.6019	4.6012	72.3114	22.1516	.1313	.5371	33 11
.5425			5.0153	.3466	7.0735	8.1074	2.0818	1.2309	41 11
.4157			7.0464	1.1160	32.1573	13.4927	-1.3405	2.3200	42 11
.4587			4.4322	3.0213	37.4886	14.5455	.1342	.3527	43 11
.5973			5.8683	.4628	27.5111	9.3213	.8380	1.2134	51 11
.6231			8.5661	1.2591	55.1277	14.6529	-.9003	2.5126	52 11
.5521			9.6840	2.1873	35.3941	10.7005	.0201	.5482	53 11
.2718			9.7214	3.3669	96.2391	58.0263	-6.5025	5.5164	61 11
.2712		12.1975	2.8511		56.5206	39.6296	-1.7668	5.0653	62 11
.4553		14.3979	3.2041		34.2193	13.7177	-.3726	1.8484	63 11
.4111			6.7167	.7528	25.9302	12.9744	1.1293	1.2334	71 11
.2920			9.1892	1.3282	-10.3442	18.4617	3.8748	2.3597	72 11
.4535		10.0693	2.0010		21.6517	8.5670	-.5427	1.1544	73 11
.4340			6.8853	.9300	31.6899	16.0285	1.8013	1.5238	81 11
.2928			9.8733	1.5794	18.7948	21.9536	1.5472	2.8060	82 11
.4191		11.4586	2.5869		25.1400	11.0755	-.4098	1.4924	83 11
.3183			5.7139	.3221	-14.5527	10.0595	2.5950	1.3634	11 12
.3638			6.3535	.9833	-6.2994	14.8997	2.7640	1.6138	12 12
.6547			3.3420	1.6309	-12.1403	9.3910	6.3285	1.9272	13 12
.7800			5.6153	.3960	11.9726	12.5566	2.7176	1.4683	21 12
.4924			7.1178	1.3203	22.8874	21.0706	2.0857	2.2187	22 12
.6513			8.9171	1.8542	-30.0034	16.8557	7.3795	5.1356	23 12
.5022			5.3751	.4029	6.2780	10.6425	1.7387	1.2390	31 12
.2800			8.9622	2.5215	25.2587	38.5877	2.5377	5.2524	32 12
.6386			3.8665	4.0489	9.4016	35.2833	10.5452	4.8800	33 12
.5267			5.1362	.3537	7.0444	9.3431	1.5007	1.0878	41 12
.4113			6.8698	1.0627	32.1447	16.2632	-.9095	2.2136	42 12
.5085			4.7383	2.8032	10.3095	24.4283	4.5057	3.3786	43 12
.5926			5.8933	.4628	35.0748	11.2823	-.4836	1.2894	51 12
.6254			8.5439	1.1990	60.5127	19.3717	-1.6113	2.9030	52 12
.5891			9.7796	2.0284	10.6006	22.0610	3.8868	3.0514	53 12
.4375			8.5690	3.1031	218.0751	74.8825	-22.3645	8.3846	61 12
.2738		11.9038	2.8082		62.1533	45.9028	-1.9125	4.5137	62 12
.5231		10.0322	3.7310		22.4724	14.4414	4.9214	3.2262	63 12
.4428			6.7765	.7303	50.3728	17.6250	-2.8905	1.9734	71 12
.2961			9.7960	1.3075	-17.2208	21.3724	3.5177	5.1016	72 12
.4830			7.7834	2.3914	15.5735	9.2562	2.1995	2.0678	73 12
.4510			6.9350	.9166	63.8228	22.1201	-3.4746	2.4768	81 12
.3029		10.1402	1.5517		12.4314	25.3646	1.8515	2.4941	82 12
.4766			8.2390	3.0470	16.5051	11.7937	3.4828	5.6347	83 12

LAST END OF LINE CØDE

FIRST DIGIT = TEST PERIØD

SECOND DIGIT = INDUSTRY 1=FØØDS, 2=CHEM, 3=ELECT.

THIRD DIGIT = VARIABLE SET USED

RESULTS OF COMPUTATIONS ON REGRESSION COEFFICIENTS
(FULL MARKET VALUE)

R	RHØ	B=-AC	B	T(C)	T(B)		
.3171	.17	-14.7221	-16.6402	-3.11	-3.52	11	1
.4288	.16	-5.4150	5.8602	-1.03	1.12	21	1
.3955	.19	-11.8049	-.6539	-2.69	-.14	31	1
.4406	.20	-10.2278	.3647	-2.48	.08	41	1
.4709	.16	-.7037	19.5662	-.13	3.85	51	1
.3173	.11	90.0559	109.5009	11.17	13.58	61	1
.3517	.15	.5759	24.0249	.10	4.25	71	1
.4052	.15	-1.3173	32.2474	-.23	5.63	81	1
.3166	.18	-13.0115	-14.2420	-2.77	-3.03	11	2
.4619	.16	-6.1638	2.5809	-1.16	.48	21	2
.4102	.18	-10.5870	-1.8017	-2.38	-.40	31	2
.4341	.19	-9.2292	-1.4735	-2.18	-.34	41	2
.4232	.16	1.3006	14.9477	.24	2.79	51	2
.4204	.10	193.2756	139.7439	21.49	15.54	61	2
.3309	.14	18.9627	27.5549	3.05	4.43	71	2
.3390	.13	22.4939	34.5470	3.43	5.27	81	2
.3099	.18	-15.0823	-10.0337	-3.23	-2.15	11	3
.7568	.18	-5.7209	26.2193	-1.24	5.72	21	3
.4930	.18	-12.7065	4.7146	-2.82	1.04	31	3
.5376	.19	-11.1469	5.3908	-2.63	1.27	41	3
.6018	.16	-.9431	29.8318	-.18	5.88	51	3
.3442	.11	102.8181	138.5499	12.82	17.28	61	3✓
.4948	.15	2.3630	39.5476	.42	7.11	71	3✓
.5210	.15	.8479	49.9336	.15	8.91	81	3✓
.3057	.18	-14.0351	-9.8223	-2.99	-2.09	11	4
.7944	.17	-7.6729	16.0543	-1.56	3.28	21	4
.4963	.18	-11.5800	1.6038	-2.49	.34	31	4
.5175	.18	-10.2291	1.6337	-2.30	.36	41	4
.5394	.15	1.1366	21.1662	.02	3.87	51	4✓
.4273	.09	215.5197	165.7346	23.56	18.11	61	4✓
.4319	.14	18.9579	38.1557	3.03	6.10	71	4✓
.4304	.13	23.0434	46.8769	3.50	7.12	81	4✓
.3501	.17	-14.7178	-18.2037	-3.06	-3.78	11	5
.4317	.16	-5.1699	6.5118	-.99	1.25	21	5
.3974	.19	-9.7324	2.3983	-2.25	.55	31	5
.4417	.20	-9.4330	1.6631	-2.30	.40	41	5
.4553	.16	-3.9375	16.8756	-.77	3.32	51	5
.2455	.10	57.8586	72.5581	6.54	8.21	61	5
.2688	.14	-6.5203	12.4015	-1.09	2.08	71	5
.3220	.14	-11.2709	16.5470	-1.83	2.69	81	5
.3654	.17	-16.4723	-21.8437	-3.36	-4.46	11	6
.3003	.15	-12.7577	-6.1803	-2.27	-1.10	21	6
.1758	.17	-4.3625	1.1531	-.91	.24	31	6
.1851	.18	-3.3030	1.8068	-.72	.39	41	6
.3984	.16	1.9289	20.6810	.36	3.94	51	6
.4313	.10	200.9552	173.1368	23.60	20.34	61	6
.3923	.13	21.0740	32.0118	3.34	5.08	71	6
.3721	.12	25.8948	37.2121	3.79	5.45	81	6

LAST THREE DIGIT CODE

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RESULTS OF COMPUTATIONS ON REGRESSION COEFFICIENTS
(FULL MARKET VALUE)

R	RHØ	B=-AC	B	T(C)	T(B)		
.3506	.17	-16.2524	-20.6304	-3.37	-4.28	11	7
.4189	.16	-12.2257	-1.6239	-2.30	-.30	21	7
.3960	.19	-12.3187	-1.5044	-2.80	-.34	31	7
.4406	.20	-10.7098	-.3555	-2.59	-.08	41	7
.4731	.16	-.8308	21.4292	-.16	4.25	51	7
.3202	.11	86.2637	120.8891	11.06	15.50	61	7
.3622	.15	.7442	27.5155	.13	4.95	71	7
.4144	.15	-1.1461	36.6835	-.20	6.54	81	7
.3469	.17	-14.2759	-21.3081	-2.88	-4.30	11	8
.4597	.16	-9.6845	-1.1906	-1.81	-.22	21	8
.4086	.18	-9.5671	-.8766	-2.15	-.19	31	8
.4327	.19	-7.8642	.3468	-1.86	.08	41	8
.4492	.16	2.0190	22.5723	.39	4.43	51	8
.4258	.11	175.2130	181.9603	22.46	23.32	61	8
.3267	.14	-18.6803	-34.9082	-3.11	5.81	71	8
.3449	.14	22.7715	45.1289	3.64	7.21	81	8
.3345	.17	-15.2556	-18.2782	-3.16	-3.79	11	9
.3013	.15	-2.4597	5.5306	-.45	1.01	21	9
.1795	.17	-3.3635	2.3520	-.70	.49	31	9
.1915	.18	-2.3134	2.9924	-.51	.66	41	9
.3981	.16	2.3837	19.0466	.45	3.60	51	9
.4363	.10	201.8046	168.9355	24.32	20.36	61	9
.3935	.14	-21.5445	31.0117	3.44	4.95	71	9
.3790	.13	27.1987	36.8145	4.01	5.43	81	9
.1150	.18	-.0771	-1.2976	-.01	-.28	11	10
.4615	.16	-8.7503	.1541	-1.64	.02	21	10
.4473	.18	-7.9820	.8859	-1.79	.19	31	10
.4687	.19	-7.1419	.7633	-1.68	.18	41	10
.3247	.15	-11.0276	-.0892	-1.95	-.01	51	10
.1582	.07	63.5831	1.4611	5.11	.11	61	10
.3588	.13	-2.0993	1.8468	-.30	.27	71	10
.3810	.12	-5.4913	2.4071	-.75	.33	81	10
.3303	.17	-15.7059	-11.7025	-3.33	-2.48	11	11
.7605	.18	-6.4666	26.9390	-1.43	5.95	21	11
.5034	.19	-10.5907	8.3537	-2.40	1.89	31	11
.5425	.19	-10.4408	7.0735	-2.49	1.69	41	11
.5973	.17	-4.9176	27.5111	-.98	5.48	51	11
.2718	.10	63.2134	96.2391	7.17	10.91	61	11
.4111	.14	-7.5851	-25.9302	-1.29	4.43	71	11
.4340	.14	-12.4024	31.6899	-2.06	5.27	81	11
.3183	.17	-14.8275	-14.5527	-3.04	-2.99	11	12
.7800	.17	-15.2601	11.9726	-3.20	2.51	21	12
.5022	.18	-9.3456	6.2780	-2.06	1.38	31	12
.5267	.19	-7.7078	7.0444	-1.79	1.63	41	12
.5926	.16	2.8499	35.0748	.56	6.96	51	12
.4375	.11	191.6414	218.0751	24.97	28.41	61	12
.4428	.14	-19.5874	-50.3728	3.31	8.53	71	12
.4510	.14	24.0963	63.8228	3.97	10.53	81	12

LAST THREE DIGIT CODE

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RESULTS OF COMPUTATIONS ON REGRESSION COEFFICIENTS
(FULL MARKET VALUE)

R	RHØ	B=-AC	B	T(C)	T(B)		
.3106	.16	-15.6677	-10.4313	-3.03	-2.02	12	1
.3160	.13	-21.1761	-1.7046	-3.11	-.25	22	1
.1546	.10	-32.7713	-.4379	-3.91	-.05	32	1
.1303	.13	2.3170	7.4317	.34	1.11	42	1
.3389	.10	22.9607	26.0319	2.53	2.87	52	1
.1655	.07	50.1283	36.6878	4.17	3.05	62	1
.1739	.10	-24.2408	-18.3399	-2.92	-2.21	72	1
.0553	.09	1.7996	5.3563	.19	.56	82	1
.2985	.15	-16.2361	-12.4016	-3.00	-2.29	12	2
.3269	.12	-18.5061	-1.3254	-2.68	-.19	22	2
.1640	.10	-21.4475	3.5605	-2.53	.42	32	2
.1646	.13	-.1721	5.7728	-.02	.87	42	2
.3595	.09	19.5521	19.4752	2.10	2.09	52	2
.1597	.07	44.4461	28.4338	3.61	2.31	62	2
.1477	.10	-18.2431	-12.8950	-2.22	-1.57	72	2
.0768	.09	2.1283	5.4250	.22	.57	82	2
.4118	.16	-19.5715	-5.1185	-3.81	-.99	12	3
.4611	.13	-25.1463	11.2175	-3.81	1.70	22	3
.2801	.11	-16.7007	29.4456	-2.08	3.67	32	3
.3771	.13	9.4795	26.5018	1.45	4.05	42	3✓
.6386	.10	23.4426	57.1639	2.83	6.90	52	3✓
.2940	.07	49.2234	65.9767	4.19	5.61	62	3✓
.2840	.11	-33.1963	-6.8726	-4.09	-.84	72	3
.3119	.10	-4.9346	25.0935	-.54	2.77	82	3
.3777	.15	-20.9582	-8.6375	-3.78	-1.55	12	4
.4755	.12	-22.2740	9.2976	-3.22	1.34	22	4
.3110	.10	-8.1531	26.6029	-.96	3.15	32	4
.4034	.13	5.3144	19.7742	.79	2.95	42	4✓
.6416	.10	10.1398	37.0679	1.13	4.16	52	4✓
.2776	.07	40.6623	46.2455	3.23	3.67	62	4✓
.2778	.10	-28.9090	-7.3313	-3.45	-.87	72	4
.3255	.09	-6.9679	16.6941	-.73	1.76	82	4
.3006	.16	-13.4427	-10.0014	-2.58	-1.92	12	5
.3290	.13	-12.4775	8.8993	-1.96	1.39	22	5
.1546	.10	-32.2462	-.0690	-3.85	0.00	32	5
.1816	.13	5.2272	12.3328	.81	1.91	42	5
.3229	.10	14.5564	24.6718	1.65	2.81	52	5
.1431	.07	33.0872	30.3985	2.81	2.58	62	5
.1969	.10	-23.3090	-20.2492	-2.72	-2.36	72	5
.0387	.09	-3.0010	1.4018	-.31	.14	82	5
.3796	.15	-22.4589	-21.2206	-3.99	-3.77	12	6
.3468	.13	-24.7136	-.7697	-3.78	-.11	22	6
.2171	.11	-38.1407	6.5381	-5.12	.87	32	6
.2093	.14	.1738	13.1442	.02	2.13	42	6
.4379	.11	16.2991	40.5564	2.00	4.99	52	6
.1994	.08	28.8853	54.8566	2.73	5.20	62	6
.1596	.11	-24.5266	-16.8998	-3.06	-2.11	72	6
.1164	.10	-6.8941	11.1044	-.79	1.27	82	6

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RESULTS OF COMPUTATIONS ON REGRESSION COEFFICIENTS
(FULL MARKET VALUE)

R	RHO	B=-AC	B	T(C)	T(B)		
.3576	.15	-18.5341	-16.7106	-3.38	-3.05	12	7
.3168	.12	-22.0164	-2.9757	-3.21	-.43	22	7
.1547	.10	-30.9834	1.0253	-3.71	.12	32	7
.1455	.13	4.0612	-11.2563	.62	1.72	42	7
.3941	.10	21.9680	39.6891	2.64	4.77	52	7
.1876	.08	40.6073	52.8659	3.70	4.82	62	7
.1501	.10	-18.4225	-19.5731	-2.15	-2.28	72	7
.0630	.09	1.5909	8.4567	.17	.91	82	7
.2655	.15	-13.9524	-12.8457	-2.53	-2.33	12	8
.3297	.13	-13.1117	5.2709	-1.97	.79	22	8
.1664	.10	-36.5037	-8.2529	-4.15	-.93	32	8
.1734	.13	.9792	10.2936	.15	1.62	42	8
.3263	.10	-18.2571	29.2882	2.10	3.37	52	8
.1500	.08	31.5308	36.6600	2.77	3.22	62	8
.2053	.10	-22.7768	-25.2360	-2.54	-2.82	72	8
.0600	.09	-7.3640	-2.6781	-.76	-.27	82	8
.3134	.16	-18.5707	-13.4348	-3.50	-2.53	12	9
.3468	.13	-23.6887	.3913	-3.65	.06	22	9
.2159	.11	-40.8881	3.4681	-5.42	.46	32	9
.1938	.13	-1.8922	8.8523	-.30	1.40	42	9
.3939	.10	16.9054	28.6090	1.95	3.30	52	9
.1790	.08	35.8290	40.3253	3.16	3.56	62	9
.1853	.11	-30.6478	-18.0191	-3.89	-2.29	72	9
.1064	.10	-8.0653	6.4452	-.90	.72	82	9
.3111	.17	-5.9405	-1.9479	-1.24	-.40	12	10
.3271	.12	-17.1225	-.2709	-2.50	-.03	22	10
.2621	.09	-19.5909	5.9512	-2.06	.62	32	10
.3771	.12	-2.1504	4.2976	-.29	.58	42	10
.3434	.09	-12.1495	4.5272	-1.25	.46	52	10
.0848	.07	-.9450	3.3646	-.07	.26	62	10
.0718	.11	-3.7253	-1.1665	-.46	-.14	72	10
.1019	.09	-3.7084	2.0290	-.38	.21	82	10
.4091	.16	-17.9178	-3.9847	-3.51	-.78	12	11
.4969	.14	-15.7801	25.6776	-2.66	4.33	22	11
.2782	.11	-21.0828	30.4133	-2.71	3.91	32	11
.4157	.14	9.4456	32.1573	1.53	5.21	42	11
.6231	.11	7.7120	55.1277	1.00	7.18	52	11
.2712	.08	21.5505	56.5206	1.91	5.01	62	11
.2920	.10	-35.6063	-10.3442	-4.29	-1.24	72	11
.2928	.10	-15.2759	18.7948	-1.70	2.09	82	11
.3638	.15	-17.5610	-6.2994	-3.19	-1.14	12	12
.4924	.14	-14.8455	22.8874	-2.37	3.66	22	12
.2800	.11	-22.7433	25.2587	-2.82	3.13	32	12
.4113	.14	6.2480	32.1447	-1.04	5.36	42	12
.6254	.11	13.7667	60.5127	1.79	7.91	52	12
.2738	.08	22.7660	62.1533	2.07	5.65	62	12
.2961	.10	-34.4593	-17.2208	-3.87	-1.93	72	12
.3029	.09	-18.7745	12.4314	-2.03	1.34	82	12

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RESULTS OF COMPUTATIONS ON REGRESSION COEFFICIENTS
(FULL MARKET VALUE)

R	RHØ	B=-AC	B	T(C)	T(B)		
.6625	.32	-14.4532	-8.4599	-6.30	-3.68	13	1
.7043	.13	-48.9132	-22.2989	-7.55	-3.44	23	1
.0177	.08	-2.2935	-1.4626	-.21	-.13	33	1
.2324	.11	-14.0016	-11.1337	-1.83	-1.45	43	1
.0925	.08	-14.2499	-6.3337	-1.25	-.55	53	1
.2123	.06	38.9889	13.0885	2.85	.95	63	1
.2477	.09	23.4169	9.7409	2.52	1.05	73	1
.1946	.08	24.0631	9.5209	2.28	.90	83	1
.6880	.29	-19.2620	-11.6881	-7.27	-4.41	13	2
.6727	.15	-52.5174	-22.9363	-9.20	-4.02	23	2
.6943	.27	-29.5087	-1.0429	-10.14	-.35	33	2
.5847	.21	-25.7789	-10.2897	-6.63	-2.64	43	2
.4672	.10	-61.6022	-17.4201	-7.28	-2.06	53	2
.4328	.09	-17.5005	10.8687	-1.82	1.13	63	2
.3911	.12	-2.2788	7.2081	-.32	1.01	73	2
.3781	.11	-8.4085	7.7457	-1.09	1.00	83	2
.6220	.27	-19.4382	-9.3719	-6.81	-3.28	13	3
.7221	.11	-66.2309	-25.3340	-8.37	-3.20	23	3
.0311	.06	-8.8747	-4.0700	-.58	-.26	33	3
.1911	.08	-27.9865	-16.1553	-2.54	-1.46	43	3
.1470	.06	35.3296	14.2449	2.55	1.02	53	3
.1800	.05	30.2484	12.2697	1.76	.71	63	3
.1911	.07	21.5612	9.4190	1.86	.81	73	3
.1537	.07	18.3374	8.6973	1.38	.65	83	3
.6865	.28	-24.2961	-11.8078	-8.86	-4.30	13	4
.6707	.12	-73.3964	-27.0459	-10.15	-3.74	23	4
.6379	.22	-55.5559	-3.8386	-15.06	-1.04	33	4
.5330	.17	-49.4748	-15.2001	-9.97	-3.06	43	4
.5938	.09	-75.6367	-9.7614	-8.21	-1.06	53	4
.5600	.09	-54.9404	14.1728	-5.68	1.46	63	4
.5207	.12	-20.0071	9.4012	-2.75	1.29	73	4
.5067	.11	-32.1573	10.1443	-4.15	1.31	83	4
.6685	-2.71	2.0008	9.6326	9.35	45.01	13	5
.3673	.18	-1.4326	17.8683	-.31	3.97	23	5
.5946	.31	-.3148	48.4725	-.13	20.46	33	5
.4958	.26	-.4207	23.2515	-.13	7.70	43	5
.3141	.10	-.3788	14.6234	-.04	1.68	53	5
.3679	.08	8.1491	21.3535	.73	1.93	63	5
.3585	.11	6.0524	13.3098	.80	1.75	73	5
.3321	.10	6.1372	15.2406	.70	1.75	83	5
.7337	.25	-23.8252	-17.0864	-7.69	-5.51	13	6
.8147	.24	-48.2645	-19.2790	-14.78	-5.90	23	6
.7696	.60	-29.8751	-13.5401	-29.12	-13.19	33	6
.6724	.29	-39.7876	-24.5699	-15.25	-9.42	43	6
.4928	.12	-59.8250	-7.9185	-8.07	-1.06	53	6
.5156	.13	-28.7584	38.2104	-4.39	5.83	63	6
.4479	.15	-5.5836	24.2535	-1.01	4.39	73	6
.4509	.15	-16.4210	26.5774	-2.99	4.85	83	6

LAST THREE DIGIT CODE

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RESULTS OF COMPUTATIONS ON REGRESSION COEFFICIENTS
(FULL MARKET VALUE)

R	RHØ	B=-AC	B	T(C)	T(B)		
.6913	.26	-18.8673	-14.3242	-6.40	-4.86	13	7
.5471	.12	-43.3760	-21.8558	-6.11	-3.08	23	7
.0523	.08	-8.1208	-5.5655	-.75	-.52	33	7
.2652	.11	-17.6870	-16.0597	-2.34	-2.13	43	7
.0984	.08	-20.2713	-9.7547	-1.80	-.86	53	7
.1044	.07	21.2978	9.3198	1.60	.70	63	7
.1442	.10	16.3918	8.1663	1.81	.90	73	7
.0905	.08	13.4207	6.5243	1.30	.63	83	7
.6537	.29	-17.0980	-12.9268	-6.61	-4.99	13	8
.6610	.13	-49.2540	-26.6377	-7.62	-4.12	23	8
.6954	.29	-23.7365	5.9668	-9.25	2.32	33	8
.5512	.24	-11.9143	5.4797	-3.65	1.67	43	8
.3898	.10	-30.8529	-5.6583	-3.50	-.64	53	8
.3735	.09	-15.6158	16.4242	-1.69	1.78	63	8
.3295	.12	-1.1598	11.3992	-.17	1.67	73	8
.3249	.12	-7.2501	11.8864	-.98	1.60	83	8
.7150	.27	-21.8974	-13.5682	-7.57	-4.69	13	9
.8322	.20	-59.8321	-24.9421	-14.77	-6.15	23	9
.7736	.57	-34.0663	-18.0749	-30.71	-16.29	33	9
.6914	.28	-46.0517	-27.3373	-16.95	-10.06	43	9
.5296	.12	-95.8684	-25.6531	-13.13	-3.51	53	9
.5039	.12	-45.8441	16.4707	-6.26	2.25	63	9
.4412	.14	-13.3224	10.6675	-2.21	1.77	73	9
.4490	.14	-25.6912	11.8445	-4.27	1.97	83	9
.5817	.62	-7.7757	-.1558	-7.88	-.15	13	10
.5977	.18	-20.5631	-.0060	-4.58	0.00	23	10
.6963	.29	-27.1501	-.0036	-10.25	0.00	33	10
.5533	.24	-15.2714	-.0032	-4.55	0.00	43	10
.3857	.10	-23.6459	-.0004	-2.76	0.00	53	10
.2835	.10	-34.6418	-.0216	-3.82	0.00	63	10
.1785	.12	-11.1235	-.0032	-1.61	0.00	73	10
.2299	.11	-18.3274	.0108	-2.38	0.00	83	10
.6557	-.89	7.3603	15.3717	-.68	-1.42	13	11
.3505	.14	-1.8195	18.9341	-.30	3.21	23	11
.5467	.27	-.4729	72.3114	-.16	25.64	33	11
.4587	.22	-.5948	37.4886	-.16	10.36	43	11
.5521	.10	-.1946	35.3941	-.02	4.03	53	11
.4553	.06	5.3646	34.2193	.39	2.54	63	11
.4535	.09	5.4646	21.6517	.59	2.36	73	11
.4191	.08	4.6957	25.1400	.44	2.38	83	11
.6547	.29	-21.1498	-12.1403	-8.22	-4.71	13	12
.6513	.11	-65.8037	-30.0034	-8.20	-3.74	23	12
.6386	.25	-40.7730	9.4016	-13.27	3.06	33	12
.5085	.21	-21.3493	10.3095	-5.45	2.63	43	12
.5891	.10	-38.0113	10.6006	-4.28	1.19	53	12
.5231	.09	-49.3724	22.4724	-5.41	2.46	63	12
.4830	.12	-17.1195	15.5735	-2.48	2.25	73	12
.4766	.12	-28.6947	16.5051	-3.90	2.24	83	12

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SUMMARY OF REGRESSION RESULTS
(STOCK VALUE ONLY)

R	A	STD ERR		B	STD ERR		C	STD ERR		CODE
		IN	A		IN	B		IN	C	
.4904	5.8759	.6417		-10.8775	9.1345		3.7068	1.4105	11	1
.5534	3.3833	1.2474		-9.4318	8.6873		4.5686	1.7723	12	1
.2615	5.6217	.2923		-13.3293	8.8882		2.3516	1.5713	13	1
.4288	6.0761	.3186		5.8602	9.1387		.8912	1.5538	21	1
.3160	7.6859	1.0144		-1.7045	13.8603		2.7552	2.0885	22	1
.7420	7.2457	.8313		-23.1957	4.4253		6.9094	1.3090	23	1
.2908	4.9206	.3302		14.3976	7.7945		-2.1938	1.2992	31	1
.1187	8.5920	2.2930		13.6320	27.1577		-.0086	5.2428	32	1
.0805	9.7918	2.1101		5.7965	15.9509		-.8903	2.3004	33	1
.4406	4.9496	.3066		.3647	7.2378		2.0664	1.2064	41	1
.1302	7.5351	.9772		7.4317	11.5744		-.3076	5.2344	42	1
.2324	8.5225	1.2635		-11.1337	9.5510		1.6429	1.3774	43	1
.4708	5.9291	.4160		19.5658	9.1925		.1187	1.2614	51	1
.3389	9.9505	1.0766		26.0319	12.9258		-2.3075	2.4514	52	1
.0925	12.2496	1.3290		-6.3337	14.2392		1.1633	2.5165	53	1
.4070	7.9958	2.8172		134.9589	56.3033		-14.4881	5.6531	61	1
.2602	11.7367	2.3472		57.3877	36.1040		-7.5676	5.0453	62	1
.2242	13.4680	2.4472		13.2878	11.6072		-2.7235	2.8859	63	1
.5640	5.5464	.6236		49.4831	12.4648		-4.5229	1.2515	71	1
.0840	7.9848	1.1982		2.3596	18.4317		-1.0476	2.5757	72	1
.2724	9.0519	1.4990		9.9401	7.1097		-2.3527	1.7677	73	1
.5311	5.6282	.7526		57.7055	15.0428		-4.2344	1.5103	81	1
.2136	9.1584	1.3927		26.0563	21.4228		-3.8637	2.9937	82	1
.2072	10.3267	1.9356		9.7201	9.1806		-2.1530	2.2826	83	1
.3166	5.5425	.2815		-14.2421	7.1235		2.3476	1.3721	11	2
.2985	6.2671	.7097		-12.4016	9.2077		2.5907	1.3822	12	2
.4107	5.9900	1.2432		-12.1053	7.8845		.6166	1.0557	13	2
.4619	6.1669	.2809		2.5809	7.7387		.9995	1.3706	21	2
.3269	7.7832	.9136		-1.3254	12.6334		2.3777	1.9584	22	2
.7151	6.7295	1.2836		-26.7664	8.7600		8.6776	1.8693	23	2
.3068	4.9249	.2903		12.7920	6.4369		-1.9856	1.1492	31	2
.1532	8.6638	1.9993		15.4793	21.9557		-.7735	4.6087	32	2
.6797	2.7594	2.0160		7.0464	11.9270		5.8176	2.7122	33	2
.4341	5.0671	.2719		-1.4735	6.0297		1.8214	1.0765	41	2
.1646	7.4541	.8517		5.7727	9.3538		.0231	1.9634	42	2
.5847	4.7121	1.3682		-10.2897	8.0946		5.4708	1.8407	43	2
.4232	6.1997	.3869		14.9479	8.0858		-.2098	1.2733	51	2
.3595	10.2052	1.0188		19.4751	9.8419		-1.9158	2.3293	52	2
.4672	9.3555	1.4698		-17.4201	11.6802		6.5846	5.9729	53	2
.5002	8.6113	2.4946		170.6001	51.4854		-24.3270	7.2868	61	2
.2494	11.9754	2.0420		45.3078	29.2914		-6.4389	4.4725	62	2
.4275	9.5405	2.8694		10.2981	5.5951		1.5889	2.3258	63	2
.6692	5.7973	.5242		58.4111	10.8198		-7.4810	1.5313	71	2
.0869	7.8786	1.0391		3.9787	14.9060		-1.0729	2.2760	72	2
.3847	6.9996	1.8176		6.6375	3.5443		.2102	1.4733	73	2
.6266	6.1419	.6466		65.4031	13.3454		-7.8321	1.8888	81	2
.2117	9.0813	1.2086		22.2990	17.3369		-3.2810	2.6472	82	2
.3649	7.6069	2.3284		7.1751	4.5403		.9043	1.8873	83	2

END OF LINE CODE

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SUMMARY OF REGRESSION RESULTS
(STOCK VALUE ONLY)

R	A	STD ERR		B	STD ERR		C	STD ERR		CODE DIGITS
		IN A			IN B			IN C		
.3099	5.5029	.3152		-10.0337	8.5335	2.7408	1.5616	11	3	
.4118	5.9872	.8909		-5.1185	11.1907	3.2689	1.6234	12	3	
.6220	3.6355	2.2770		-9.3719	11.5500	5.3468	1.7386	13	3	
.7568	5.4248	.3847		26.2193	11.0345	1.0546	1.8761	21	3	
.4611	7.4758	1.2264		11.2175	16.7564	3.3637	2.5249	22	3	
.7221	8.8100	.9427		-25.3340	5.2274	7.5177	1.5432	23	3	
.3750	5.0702	.3535		20.6360	8.3453	-2.5395	1.3910	31	3	
.2730	8.3284	2.5499		43.0511	30.2013	-2.1190	5.8304	32	3	
.0532	13.8687	3.3500		5.3120	25.3232	-.8525	3.6521	33	3	
.5376	5.0707	.3319		5.3908	7.8357	2.1983	1.3061	41	3	
.3771	7.4094	1.0974		26.5018	12.9981	-1.2794	2.5093	42	3	
.1911	11.9127	2.2140		-16.1553	16.7359	2.3493	2.4136	43	3	
.6018	5.9245	.4475		29.8318	9.8896	.1592	1.3571	51	3	
.6386	9.1752	1.1959		57.1639	14.3577	-2.5550	2.7230	52	3	
.1470	14.7687	1.8134		14.2449	19.4295	-2.3922	3.4338	53	3	
.4201	7.9804	3.1627		164.1278	63.2082	-16.3029	6.3464	61	3	
.3303	11.6888	2.6869		86.9626	41.3303	-8.4231	5.7756	62	3	
.1925	16.6859	3.2375		13.0316	15.3553	-1.9209	3.8178	63	3	
.6239	5.4863	.6741		65.1263	13.4729	-5.1380	1.3527	71	3	
.1357	8.0184	1.2741		14.1135	19.5993	-.8473	2.7388	72	3	
.2204	11.0928	1.9352		10.1808	9.1789	-1.9738	2.2822	73	3	
.5987	5.5328	.8200		75.5122	16.3889	-4.9011	1.6455	81	3	
.3234	8.9866	1.4887		46.0796	22.8992	-4.0419	3.2000	82	3	
.1668	12.7472	2.5824		9.4591	12.2485	-1.5446	3.0454	83	3	
.3057	5.5370	.2932		-9.8223	7.4205	2.5348	1.4293	11	4	
.3777	6.4030	.8414		-8.6375	10.9163	3.2732	1.6386	12	4	
.6865	3.5194	1.4725		-11.8078	6.8006	6.9035	1.9175	13	4	
.7944	5.7389	.3210		16.0543	8.8452	1.3370	1.5666	21	4	
.4755	7.7865	1.0992		9.2976	15.2009	2.8606	5.3565	22	4	
.6707	8.1189	1.4868		-27.0459	12.9763	9.0402	2.5896	23	4	
.3854	5.1435	.3110		17.2590	6.8963	-2.2962	1.2312	31	4	
.3112	8.7040	2.2069		38.6156	24.2358	-2.6249	5.0873	32	4	
.6327	3.3507	3.3726		6.7193	19.9526	9.3187	4.5373	33	4	
.5175	5.2744	.2977		1.6337	6.6015	1.9394	1.1786	41	4	
.4034	7.5694	.9499		19.7742	10.4317	-.7021	2.1897	42	4	
.5330	5.8153	2.4778		-15.2001	14.6590	8.5077	3.3335	43	4	
.5394	6.3274	.4274		21.1662	8.9304	-.0216	1.4063	51	4	
.6416	9.8140	1.1374		37.0679	10.9871	-1.0332	2.6003	52	4	
.5938	10.1185	1.8371		-9.7614	14.5996	7.4751	3.7159	53	4	
.5018	8.7646	2.8158		198.3582	58.1138	-26.7784	8.2249	61	4	
.3102	12.4030	2.3474		64.5927	33.6730	-6.9153	5.1416	62	4	
.5563	9.4570	3.4652		13.4225	6.7570	4.9113	2.8087	63	4	
.6927	5.8315	.5811		70.7797	11.9940	-8.0088	1.6975	71	4	
.1380	8.1751	1.1048		11.0161	15.8490	-.7899	2.4200	72	4	
.5151	7.0318	2.1495		8.6509	4.1915	2.1715	1.7423	73	4	
.6534	6.1661	.7238		79.5011	14.9398	-8.4372	2.1144	81	4	
.3224	9.2592	1.2918		35.0415	18.5303	-3.2327	2.8294	82	4	
.4907	7.5133	2.8845		9.3941	5.6246	3.4419	5.3380	83	4	

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SUMMARY OF REGRESSION RESULTS
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R	A	STD ERR IN A	B	STD ERR IN B	C	STD ERR IN C	CØDE DIGITS
.4884	5.5203	.2753	-8.6700	2.5493	1.3612	.7402	11 5
.4293	6.0136	.6434	-8.4338	3.6615	1.9014	.8305	12 5
.1977	4.4115	.8947	-3.8330	5.3138	.0833	.9787	13 5
.4184	6.1266	.3120	.1228	4.2285	1.7823	.9227	21 5
.3154	7.6155	.9120	.1607	5.6153	2.5313	1.4283	22 5
.5031	5.0858	1.6184	20.1336	7.5698	.5222	.4378	23 5
.0899	5.0391	.3961	2.5736	5.5213	-.2358	.7840	31 5
.0894	8.9549	2.1949	-1.9131	12.5856	2.1806	4.0650	32 5
.2400	7.7277	2.6751	14.8288	12.1238	-.0038	.3635	33 5
.4662	5.1753	.3482	-5.1613	4.8537	2.1112	.6892	41 5
.0927	7.7379	.9365	-1.6650	5.3701	.9772	1.7344	42 5
.1981	6.5587	1.6574	7.3350	7.5118	.0884	.2252	43 5
.3612	6.4489	.3846	-1.3223	5.1383	2.2323	.9996	51 5
.2217	10.0809	1.1244	8.0890	7.3271	.4775	1.8744	52 5
.0275	11.9204	1.7052	.2100	6.4819	.0642	.4782	53 5
.3296	10.8644	2.3407	40.9666	23.8743	-7.2515	4.5749	61 5
.1421	12.1520	2.4822	17.1053	21.9159	-2.1240	3.3763	62 5
.3661	12.7385	2.2506	6.0168	3.0645	-.2147	1.3517	63 5
.3721	6.7262	.5635	12.2541	5.7480	-1.7747	1.1014	71 5
.0938	7.8948	1.2350	3.1181	10.9041	-.9474	1.6799	72 5
.3936	8.5042	1.3793	3.9970	1.8781	-.4442	.8284	73 5
.3319	6.9886	.6735	14.6256	6.8701	-1.0411	1.3165	81 5
.1318	9.3434	1.4578	7.8468	12.8714	-1.3961	1.9829	82 5
.3622	9.7943	1.7761	4.6988	2.4184	-.3366	1.0668	83 5
.3654	5.7455	.3097	-21.8437	9.2228	2.8670	1.4609	11 6
.3796	6.4867	.7856	-21.2206	11.0425	3.4623	1.3908	12 6
.7337	3.8911	1.0297	-17.0864	7.3106	6.1230	1.4735	13 6
.3003	6.4803	.3569	-6.1803	11.3376	1.9687	1.5098	21 6
.3468	7.4124	1.0862	-.7697	15.7446	3.3341	2.0936	22 6
.8147	4.0676	1.0481	-19.2790	10.2494	11.8656	2.2846	23 6
.2839	4.7455	.3258	16.1032	8.8407	-1.8399	1.2767	31 6
.1913	7.5681	2.3429	25.2854	33.8411	.5912	5.7055	32 6
.7743	.6666	1.8758	4.2948	22.1137	14.2904	4.5376	33 6
.1851	5.3735	.3305	1.8068	8.9673	.6147	1.2949	41 6
.2093	7.0385	.9962	13.1442	14.3897	-.0247	5.4260	42 6
.6724	3.3796	1.3462	-24.5699	15.8705	11.7729	3.2565	43 6
.3984	6.1043	.4398	20.6810	10.8053	-.3160	1.4907	51 6
.4379	9.0225	1.2032	40.5564	15.6319	-1.8065	2.8939	52 6
.4928	8.3058	1.6061	-7.9185	23.9303	7.2028	4.8118	53 6
.5043	8.0446	1.6460	209.6160	58.2766	-26.5201	7.8866	61 6
.2730	10.1881	2.8570	79.8468	46.3808	-6.4100	5.5504	62 6
.5217	6.4968	3.1884	37.2849	15.9057	3.7055	4.0593	63 6
.6756	5.8045	.3441	68.4913	12.1847	-8.1143	1.6489	71 6
.0682	7.6119	1.4656	8.0901	23.7942	-1.1332	2.8474	72 6
.4593	5.4530	2.0596	23.3279	10.2744	.7092	2.6221	73 6
.6218	6.3390	.4299	73.6912	15.2231	-8.5358	5.0601	81 6
.2124	8.3479	1.7019	36.0947	27.6297	-3.1753	3.3064	82 6
.4509	5.4092	2.6283	25.6519	13.1114	2.4241	3.3461	83 6

END OF LINE CØDE

FIRST DIGIT = TEST PERIØD

SECØND DIGIT = INDUSTRY 1=FØØDS, 2=CHEM, 3=ELECT.

THIRD DIGIT = VARIABLE SET USED

SUMMARY OF REGRESSION RESULTS
(STOCK VALUE ONLY)

R	A	STD ERR IN A	B	STD ERR IN B	C	STD ERR IN C	CODE DIGITS	
.3506	5.6700	.3074	-20.6304	9.0795	2.8664	1.4567	11	7
.3576	6.3332	.7892	-16.7106	10.4280	2.9265	1.2618	12	7
.6913	3.7336	1.7379	-14.3242	10.0575	5.0534	1.3676	13	7
.4189	6.1569	.3729	-1.6239	11.4873	1.9857	1.4473	21	7
.3168	7.7400	1.0657	-2.9757	15.4435	2.8445	1.9793	22	7
.5471	7.9847	1.0066	-21.8558	7.2902	5.4324	1.7725	23	7
.2851	4.8834	.3401	15.6120	8.6413	-2.1120	1.2825	31	7
.1264	8.3716	2.4011	19.8787	34.9326	-.3633	5.3687	32	7
.0643	9.9627	1.9920	5.4144	20.0648	-.7536	2.5775	33	7
.4406	4.9615	.3153	-.3555	8.0098	2.1586	1.1888	41	7
.1455	7.4029	1.0221	11.2563	14.8705	-.5486	2.2854	42	7
.2652	8.4236	1.1810	-16.0597	11.8959	2.0997	1.5281	43	7
.4731	5.8884	.4246	21.4292	9.9415	.1411	1.2442	51	7
.3941	9.2179	1.1327	39.6891	16.1735	-2.3832	2.2086	52	7
.0984	12.1728	1.2415	-9.7547	20.4854	1.6653	3.3958	53	7
.4084	7.7000	2.8967	148.1543	61.4883	-14.2780	5.5838	61	7
.2723	10.3217	2.7057	76.5464	45.7277	-6.4283	4.3770	62	7
.1307	13.1617	2.4950	11.3144	17.4253	-1.8640	3.4343	63	7
.5706	5.4222	.6382	54.7811	13.5478	-4.4720	1.2303	71	7
.0862	7.8942	1.3858	4.1070	23.4216	-1.0657	2.2418	72	7
.1912	8.8900	1.5324	10.1608	10.7029	-2.0140	2.1094	73	7
.5384	5.4812	.7702	63.9490	16.3490	-4.1788	1.4846	81	7
.2084	8.6045	1.6129	32.1372	27.2593	-3.1692	2.6092	82	7
.1232	10.1122	1.9677	8.5188	13.7427	-1.5677	2.7085	83	7
.5039	5.5950	.2598	-9.3210	2.6523	1.1886	.6293	11	8
.4266	6.1600	.6051	-9.5513	3.8293	1.8394	.8129	12	8
.6161	2.8459	1.3583	-6.3215	5.4185	4.2873	1.6642	13	8
.4617	6.2037	.2866	-1.3128	4.1833	1.5837	.6604	21	8
.3266	7.7581	.8561	-.3946	5.6809	2.2456	1.2065	22	8
.6264	4.6227	1.3752	8.5862	7.6020	3.2061	1.2304	23	8
.0756	4.9585	.3811	2.5853	5.5314	.0025	.6023	31	8
.1110	8.9280	1.9826	-3.5664	13.2126	2.2685	3.3781	32	8
.6816	3.5379	2.1194	-7.1355	10.3601	7.7258	1.7720	33	8
.4547	5.2576	.3369	-4.7332	4.8896	1.5749	.5324	41	8
.1609	7.5647	.8404	-3.2404	5.6005	1.4175	1.4319	42	8
.5554	4.6761	1.4780	-4.1646	7.2249	3.8984	1.2358	43	8
.3268	6.5298	.3819	-1.3723	5.3581	1.7955	.9151	51	8
.2372	9.8864	1.0791	6.6142	7.6261	1.0005	1.7049	52	8
.4287	10.1569	1.6361	-6.7966	6.5602	3.1002	1.3067	53	8
.3848	11.6593	2.3328	57.8372	25.5847	-12.0992	5.7744	61	8
.1287	11.7943	2.2957	16.7934	22.3475	-1.3462	2.6486	62	8
.4302	9.4558	2.8638	5.5159	2.9619	2.7352	2.1661	63	8
.4211	6.9186	.5614	16.3658	6.1572	-2.9524	1.3896	71	8
.0897	7.7781	1.1405	3.3197	11.1026	-.7079	1.3159	72	8
.4013	6.9485	1.8027	3.7054	1.8645	.9364	1.3635	73	8
.4017	7.3771	.6666	19.2234	7.3111	-2.8507	1.6501	81	8
.0999	9.0442	1.3508	7.1314	13.1499	-.7240	1.5585	82	8
.3983	7.5593	2.2927	4.3276	2.3713	1.6621	1.7341	83	8

END OF LINE CODE

FIRST DIGIT = TEST PERIOD

SECOND DIGIT = INDUSTRY 1=FOODS, 2=CHEM, 3=ELECT.

THIRD DIGIT = VARIABLE SET USED

RESULTS OF COMPUTATION SUMMARY OF REGRESSION RESULTS
 STOCK VALUE (STOCK VALUE ONLY)

R	RHO	A	STD ERR IN A	B	STD ERR IN B	C	STD ERR IN C	CØDE DIGITS
.3345		5.6662	.3058	-18.2782	8.5491	2.6924	1.5165	11 9
.3134		6.1576	.7835	-13.4348	10.5476	3.0159	1.5260	12 9
.7150		3.6782	1.0361	-13.5682	6.5242	5.9533	1.5083	13 9
.8322		4.8796	1.1113	-24.9421	10.2392	12.2617	2.0405	21 9
.3468		7.3682	1.0459	.3913	14.3494	3.2150	2.2021	22 9
.3013		6.3183	.3237	5.5306	9.7338	.3893	1.6170	23 9
.2884		4.7748	.3166	14.8328	8.0045	-1.8899	1.2836	31 9
.1835		7.7888	2.2763	18.0947	27.1177	.9901	5.6334	32 9
.7739		.7129	1.8827	-1.1123	20.1510	15.2609	4.8353	33 9
.1915		5.3528	.3211	2.9924	8.1204	.4322	1.3021	41 9
.1938		7.1649	.9696	8.8523	11.5512	.2641	2.3996	42 9
.6914		3.4934	1.3179	-27.3373	14.1063	13.1825	3.3848	43 9
.3981		6.1485	.4282	19.0466	9.9720	-.3877	1.5210	51 9
.3939		9.5738	1.2069	28.6090	13.0108	-1.7658	3.1504	52 9
.5296		8.1878	1.5603	-25.6531	21.5028	11.7087	5.3697	53 9
.5105		7.7793	1.6697	204.6817	55.9831	-27.2619	7.9601	61 9
.2575	11.2429	2.6531	62.2575	38.5305	-7.3944	6.1074	62 9	
.5013	7.2587	3.2111	15.5995	7.2397	5.4380	3.9047	63 9	
.6825	5.7197	.3475	66.7581	11.6520	-8.3408	1.6567	71 9	
.0511	7.7660	1.3564	3.9126	19.6996	-.9706	3.1225	72 9	
.4367	5.9294	2.0711	9.7962	4.6695	1.7887	2.5184	73 9	
.6344	6.2368	.4323	72.5606	14.4948	-8.8755	2.0609	81 9	
.2022	8.8201	1.5770	28.3774	22.9023	-3.6459	3.6302	82 9	
.4384	5.9313	2.6279	10.9732	5.9249	3.5863	3.1955	83 9	
.1150	5.4693	.3023	-1.2976	2.0969	.0141	.6389	11 10	
.3111	5.6394	.6279	-1.9479	1.3305	1.0534	.7896	12 10	
.5817	1.6019	1.1043	-.1558	.2671	4.8541	1.7541	13 10	
.4615	6.1923	.2799	.1541	.5073	1.4131	.4523	21 10	
.3271	7.7334	.8089	-.2709	2.1297	2.2141	1.0516	22 10	
.5977	5.3227	1.3261	-.0060	.0972	3.8633	1.1284	23 10	
.0267	5.0739	.2951	.1143	.6946	-.0351	.6260	31 10	
.2438	9.9255	2.0677	6.3075	4.5383	.7329	2.8915	32 10	
.6748	2.8796	2.0751	-.0018	.0093	7.2032	1.6017	33 10	
.4687	5.0641	.2581	.7633	.6074	1.4103	.5475	41 10	
.3771	8.2392	.8428	4.2976	1.8499	.2610	1.1786	42 10	
.5533	4.1564	1.4372	-.0032	.0064	3.6742	1.1093	43 10	
.3247	6.4964	.3720	-.0892	1.0983	1.6975	.8272	51 10	
.3434	10.5888	1.0613	4.5272	2.4587	1.1474	1.4516	52 10	
.3857	9.4667	1.5904	-.0004	.0165	2.4978	1.2165	53 10	
.1833	12.9568	2.4190	.1440	3.6114	-6.3398	5.5208	61 10	
.1377	12.9181	2.0979	5.5284	6.8261	-.9803	2.4964	62 10	
.2735	9.1236	3.1395	-.0131	.0483	3.2699	2.3068	63 10	
.1830	7.2533	.5924	.5296	.8844	-1.3107	1.3521	71 10	
.0892	7.9941	1.0436	.9972	3.3956	-.6290	1.2418	72 10	
.1721	6.9407	1.9947	.0051	.0307	1.2214	1.4657	73 10	
.1917	7.7393	.6955	1.0899	1.0384	-.9110	1.5874	81 10	
.1766	9.6395	1.2226	4.1928	3.9782	-.6962	1.4549	82 10	
.2368	7.7534	2.4985	.0193	.0384	1.9250	1.8358	83 10	

LAST END OF LINE CØDE

FIRST DIGIT = TEST PERIØD

SECØND DIGIT = INDUSTRY 1=FØØDS, 2=CHEM, 3=ELECT.

THIRD DIGIT = VARIABLE SET USED

RESULTS OF COMPUTATIONS ON REGRESSION COEFFICIENTS
(STOCK VALUE ONLY)

R	RHØ	B=-AC	B	T(C)	T(B)		
.4904	.17	-21.7807	-10.8775	-4.33	-2.16	11	1
.5534	.29	-15.4569	-9.4318	-5.91	-3.61	12	1
.2615	.17	-13.2199	-13.3293	-2.76	-2.79	13	1
.4288	.16	-5.4150	5.8602	-1.03	1.12	21	1
.3160	.13	-21.1761	-1.7045	-3.11	-.25	22	1
.7420	.13	-50.0634	-23.1957	-7.86	-3.64	23	1
.2908	.20	10.7948	14.3976	2.63	3.52	31	1
.1187	.11	1.0738	13.6320	0.00	1.77	32	1
.0805	.10	8.7176	5.7965	.98	.65	33	1
.4406	.20	-10.2278	.3647	-2.48	.08	41	1
.1302	.13	2.3177	7.4317	.34	1.11	42	1
.2324	.11	-14.0016	-11.1337	-1.83	-1.45	43	1
.4708	.16	-.7037	19.5658	-.13	3.85	51	1
.3389	.10	22.9607	26.0319	2.53	2.87	52	1
.0925	.08	-14.2499	-6.3337	-1.25	-.55	53	1
.4070	.12	115.8439	134.9589	16.30	18.98	61	1
.2602	.08	88.8186	57.3877	8.21	5.30	62	1
.2242	.07	36.6800	13.2878	2.92	1.05	63	1
.5640	.18	25.0858	49.4831	5.33	10.53	71	1
.0840	.12	8.3648	2.3596	1.17	.33	72	1
.2724	.11	21.2964	9.9401	2.61	1.21	73	1
.5311	.17	23.8320	57.7055	4.98	12.07	81	1
.2136	.10	35.3853	26.0563	4.28	3.15	82	1
.2072	.09	22.2333	9.7201	2.36	1.03	83	1
.3166	.18	-13.0115	-14.2421	-2.77	-3.03	11	2
.2985	.15	-16.2361	-12.4016	-3.00	-2.29	12	2
.4107	.16	-3.6934	-12.1053	-.71	-2.35	13	2
.4619	.16	-6.1638	2.5809	-1.16	.48	21	2
.3269	.12	-18.5061	-1.3254	-2.68	-.19	22	2
.7151	.14	-58.3959	-26.7664	-9.96	-4.56	23	2
.3068	.20	9.7788	12.7920	2.38	3.12	31	2
.1532	.11	6.7014	15.4793	.86	1.99	32	2
.6797	.36	-16.0530	7.0464	-7.92	3.47	33	2
.4341	.19	-9.2292	-1.4735	-2.18	-.34	41	2
.1646	.13	-.1721	5.7727	-.02	.87	42	2
.5847	.21	-25.7789	-10.2897	-6.63	-2.64	43	2
.4232	.16	1.3006	14.9479	.24	2.79	51	2
.3595	.09	19.5511	19.4751	2.10	2.09	52	2
.4672	.10	-61.6022	-17.4201	-7.28	-2.06	53	2
.5002	.11	209.4870	170.6001	27.15	22.11	61	2
.2494	.08	77.1084	45.3078	6.97	4.09	62	2
.4275	.10	-15.1589	10.2981	-1.75	1.19	63	2
.6692	.17	43.3696	58.4111	8.77	11.81	71	2
.0869	.12	8.4529	3.9787	1.20	.56	72	2
.3847	.14	-1.4713	6.6375	-.24	1.08	73	2
.6266	.16	48.1039	65.4031	9.10	12.38	81	2
.2117	.11	29.7957	22.2990	3.64	2.72	82	2
.3649	.13	-6.8789	7.1751	-1.02	1.06	83	2

LAST THREE DIGIT CODE

FIRST DIGIT = TEST DATE

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RESULTS OF COMPUTATIONS ON REGRESSION COEFFICIENTS
(STOCK VALUE ONLY)

R	RHØ	B=-AC	B	T(C)	T(B)		
.3099	.18	-15.0823	-10.0337	-3.23	-2.15	11	3
.4118	.16	-19.5715	-5.1185	-3.81	-.99	12	3
.6220	.27	-19.4382	-9.3719	-6.81	-3.28	13	3
.7568	.18	-5.7209	26.2193	-1.24	5.72	21	3
.4611	.13	-25.1463	11.2175	-3.81	1.70	22	3
.7221	.11	-66.2309	-25.3340	-8.37	-3.20	23	3
.3750	.19	12.8757	20.6360	3.04	4.87	31	3
.2730	.12	17.6478	43.0511	2.37	5.78	32	3
.0532	.07	11.8230	5.3120	.91	.41	33	3
.5376	.19	-11.1469	5.3908	-2.63	1.27	41	3
.3771	.13	9.4795	26.5018	1.45	4.05	42	3
.1911	.08	-27.9865	-16.1553	-2.54	-1.46	43	3
.6018	.16	-.9431	29.8318	-.18	5.88	51	3
.6386	.10	23.4426	57.1639	2.83	6.90	52	3
.1470	.06	35.3296	14.2449	2.55	1.02	53	3
.4201	.12	130.1036	164.1278	18.34	23.14	61	3
.3303	.08	98.4559	86.9626	9.14	8.07	62	3
.1925	.05	32.0519	13.0316	2.03	.82	63	3
.6239	.18	28.1886	65.1263	6.07	14.03	71	3
.1357	.12	6.7939	14.1135	.95	1.97	72	3
.2204	.09	21.8949	10.1808	2.15	1.00	73	3
.5987	.18	27.1168	75.5122	5.78	16.11	81	3
.3234	.11	36.3229	46.0796	4.49	5.69	82	3
.1668	.07	19.6893	9.4591	1.66	.80	83	3
.3057	.18	-14.0351	-9.8223	-2.99	-2.09	11	4
.3777	.15	-20.9582	-8.6375	-3.78	-1.55	12	4
.6865	.28	-24.2961	-11.8078	-8.86	-4.30	13	4
.7944	.17	-7.6729	16.0543	-1.56	3.28	21	4
.4755	.12	-22.2740	9.2976	-3.22	1.34	22	4
.6707	.12	-73.3964	-27.0459	-10.15	-3.74	23	4
.3854	.19	11.8105	17.2590	2.74	4.00	31	4
.3112	.11	22.8471	38.6156	2.92	4.94	32	4
.6327	.29	-31.2241	6.7193	-12.09	2.60	33	4
.5175	.18	-10.2291	1.6337	-2.30	.36	41	4
.4034	.13	5.3144	-19.7742	.79	2.95	42	4
.5330	.17	-49.4748	-15.2001	-9.97	-3.06	43	4
.5394	.15	.1366	21.1662	.02	3.87	51	4
.6416	.10	10.1398	37.0679	1.13	4.16	52	4
.5938	.09	-75.6367	-9.7614	-8.21	-1.06	53	4
.5018	.11	234.7019	198.3582	29.83	25.21	61	4
.3102	.08	85.7704	64.5927	7.47	5.62	62	4
.5563	.10	-46.4461	13.4225	-5.43	1.56	63	4
.6927	.17	46.7033	70.7797	9.38	14.21	71	4
.1380	.12	6.4575	11.0161	.88	1.51	72	4
.5151	.14	-15.2695	8.6509	-2.48	1.40	73	4
.6534	.16	52.0246	79.5011	9.80	14.98	81	4
.3224	.10	29.9322	35.0415	3.58	4.19	82	4
.4907	.13	-25.8600	9.3941	-3.90	1.41	83	4

LAST THREE DIGIT CODE

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RESULTS OF COMPUTATIONS ON REGRESSION COEFFICIENTS
(STOCK VALUE ONLY)

R	RHØ	B=-AC	B	T(C)	T(B)		
.4884	.18	-7.5142	-8.6700	-1.60	-1.85	11	5
.4293	.16	-11.4342	-8.4338	-2.21	-1.63	12	5
.1977	.22	-.3674	-3.8330	-.10	-1.06	13	5
.4184	.16	-10.9194	.1228	-2.07	.02	21	5
.3154	.13	-19.2771	.1607	-2.86	.02	22	5
.5031	.19	-2.6558	20.1336	-.62	4.73	23	5
.0899	.19	1.1882	2.5736	.28	.61	31	5
.0894	.11	-19.5270	-1.9131	-2.42	-.23	32	5
.2400	.12	.0293	14.8288	0.00	2.16	33	5
.4662	.19	-10.9260	-5.1613	-2.51	-1.18	41	5
.0927	.12	-7.5614	-1.6650	-1.10	-.24	42	5
.1981	.15	-.5797	-7.3350	-.10	1.28	43	5
.3612	.15	-14.3958	-1.3223	-2.57	-.23	51	5
.2217	.09	-4.8136	8.0890	-.52	.88	52	5
.0275	.08	-.7652	.2100	-.06	.01	53	5
.3296	.09	78.7831	40.9666	7.91	4.11	61	5
.1421	.08	25.8108	17.1053	2.29	1.52	62	5
.3661	.07	2.7349	6.0168	.23	.50	63	5
.3721	.14	11.9369	12.2541	2.03	2.09	71	5
.0938	.12	7.4795	3.1181	1.06	.44	72	5
.3936	.11	3.7775	3.9970	.49	.52	73	5
.3319	.14	7.2758	14.6256	1.19	2.39	81	5
.1318	.10	13.0443	7.8468	1.54	.92	82	5
.3622	.10	3.2967	4.6988	.37	.52	83	5
.3654	.17	-16.4723	-21.8437	-3.36	-4.46	11	6
.3796	.15	-22.4589	-21.2206	-3.99	-3.77	12	6
.7337	.25	-23.8252	-17.0864	-7.69	-5.51	13	6
.3003	.15	-12.7577	-6.1803	-2.27	-1.10	21	6
.3468	.13	-24.7136	-.7697	-3.78	-.11	22	6
.8147	.24	-48.2645	-19.2790	-14.78	-5.90	23	6
.2839	.21	8.7312	16.1032	2.22	4.10	31	6
.1913	.13	-4.4742	25.2854	-.66	3.78	32	6
.7743	1.50	-9.5259	4.2948	-35.72	16.10	33	6
.1851	.18	-3.3030	1.8068	-.72	.39	41	6
.2093	.14	-.1738	13.1442	.02	2.13	42	6
.6724	.29	-39.7876	-24.5699	-15.25	-9.42	43	6
.3984	.16	-1.9289	20.6810	.36	3.94	51	6
.4379	.11	16.2991	40.5564	2.00	4.99	52	6
.4928	.12	-59.8250	-7.9185	-8.07	-1.06	53	6
.5043	.12	213.3435	209.6160	29.81	29.29	61	6
.2730	.09	65.3057	79.8468	7.03	8.60	62	6
.5217	.15	-24.0738	37.2849	-4.27	6.62	63	6
.6756	.17	47.0994	68.4913	9.51	13.83	71	6
.0682	.13	8.6258	8.0901	1.28	1.20	72	6
.4593	.18	-3.8672	23.3279	-.83	5.06	73	6
.6218	.15	54.1084	73.6912	9.88	13.45	81	6
.2124	.11	26.5070	36.0947	3.55	4.84	82	6
.4509	.18	-13.1124	25.6519	-2.87	5.61	83	6

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RESULTS OF COMPUTATIONS ON REGRESSION COEFFICIENTS
(STOCK VALUE ONLY)

R	RH0	B=-AC	B	T(C)	T(B)		
.3506	.17	-16.2524	-20.6304	-3.37	-4.28	11	7
.3576	.15	-18.5341	-16.7106	-3.38	-3.05	12	7
.6913	.26	-18.8673	-14.3242	-6.40	-4.86	13	7
.4189	.16	-12.2257	-1.6239	-2.30	-.30	21	7
.3168	.12	-22.0164	-2.9757	-3.21	-.43	22	7
.5471	.12	-43.3760	-21.8558	-6.11	-3.08	23	7
.2851	.20	10.3137	15.6120	2.54	3.85	31	7
.1264	.11	3.0414	19.8787	.40	2.65	32	7
.0643	.10	7.5078	5.4144	.82	.59	33	7
.4406	.20	-10.7098	-.3555	-2.59	-.08	41	7
.1455	.13	4.0612	11.2563	.62	1.72	42	7
.2652	.11	-17.6870	-16.0597	-2.34	-2.13	43	7
.4731	.16	-.8308	21.4292	-.16	4.25	51	7
.3941	.10	21.9680	39.6891	2.64	4.77	52	7
.0984	.08	-20.2713	-9.7547	-1.80	-.86	53	7
.4084	.12	109.9406	148.1543	16.13	21.73	61	7
.2723	.09	66.3509	76.5464	7.05	8.13	62	7
.1307	.07	24.5334	11.3144	2.00	.92	63	7
.5706	.18	24.2480	54.7811	5.29	11.96	71	7
.0862	.12	8.4128	4.1070	1.20	.58	72	7
.1912	.11	17.9044	10.1608	2.24	1.27	73	7
.5384	.18	22.9048	63.9490	4.94	13.79	81	7
.2084	.11	27.2693	32.1372	3.53	4.16	82	7
.1232	.09	15.8528	8.5188	1.72	.92	83	7
.5039	.17	-6.6502	-9.3210	-1.40	-1.96	11	8
.4266	.16	-11.3307	-9.5513	-2.13	-1.80	12	8
.6161	.35	-12.2012	-6.3215	-5.79	-3.00	13	8
.4617	.16	-9.8247	-1.3128	-1.83	-.24	21	8
.3266	.12	-17.4215	-.3946	-2.53	-.05	22	8
.6264	.21	-14.8208	8.5862	-3.89	2.25	23	8
.0756	.20	-.0123	2.5853	0.00	.62	31	8
.1110	.11	-20.2531	-3.5664	-2.52	-.44	32	8
.6816	.28	-27.3331	-7.1355	-9.90	-2.58	33	8
.4547	.19	-8.2801	-4.7332	-1.87	-1.07	41	8
.1609	.13	-10.7229	-3.2404	-1.60	-.48	42	8
.5554	.21	-18.2293	-4.1646	-4.73	-1.08	43	8
.3268	.15	-11.7242	-1.3723	-2.07	-.24	51	8
.2372	.10	-9.8913	6.6142	-1.10	.73	52	8
.4287	.09	-31.4884	-6.7966	-3.40	-.73	53	8
.3848	.08	141.0682	57.8372	13.13	5.38	61	8
.1287	.08	15.8774	16.7934	1.46	1.54	62	8
.4302	.10	-25.8635	5.5159	-3.02	.64	63	8
.4211	.14	20.4264	16.3658	3.37	2.70	71	8
.0897	.12	5.5061	3.3197	.79	.48	72	8
.4013	.14	-6.5065	3.7054	-1.07	.61	73	8
.4017	.13	21.0298	19.2234	3.23	2.95	81	8
.0999	.11	6.5480	7.1314	.80	.87	82	8
.3983	.13	-12.5643	4.3276	-1.88	.64	83	8

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R	RH0	B=-AC	B	T(C)	T(B)		
.3345	.17	-15.2556	-18.2782	-3.16	-3.79	11	9
.3134	.16	-18.5707	-13.4348	-3.50	-2.53	12	9
.7150	.27	-21.8974	-13.5682	-7.57	-4.69	13	9
.8322	.20	-59.8321	-24.9421	-14.77	-6.15	21	9
.3468	.13	-23.6887	.3913	-3.65	.06	22	9
.3013	.15	-2.4597	5.5306	-.45	1.01	23	9
.2884	.20	9.0238	14.8328	2.28	3.75	31	9
.1835	.12	-7.7116	18.0947	-1.11	2.62	32	9
.7739	1.40	-10.8794	-1.1123	-36.66	-3.74	33	9
.1915	.18	-2.3134	2.9924	-.51	.66	41	9
.1938	.13	-1.8922	8.8523	-.30	1.40	42	9
.6914	.28	-46.0517	-27.3373	-16.95	-10.06	43	9
.3981	.16	2.3837	19.0466	.45	3.60	51	9
.3939	.10	16.9054	28.6090	1.95	3.30	52	9
.5296	.12	-95.8684	-25.6531	-13.13	-3.51	53	9
.5105	.12	212.0784	204.6817	30.76	29.69	61	9
.2575	.08	83.1344	62.2575	8.05	6.03	62	9
.5013	.13	-39.4728	15.5995	-6.18	2.44	63	9
.6825	.17	47.7068	66.7581	9.79	13.71	71	9
.0511	.12	7.5376	3.9126	1.09	.56	72	9
.4367	.16	-10.6059	9.7962	-2.09	1.93	73	9
.6344	.16	55.3547	72.5606	10.29	13.49	81	9
.2022	.11	32.1572	28.3774	4.05	3.58	82	9
.4384	.16	-21.2714	10.9732	-4.19	2.16	83	9
.1150	.18	-.0771	-1.2976	-.01	-.28	11	10
.3111	.17	-5.9405	-1.9479	-1.24	-.40	12	10
.5817	.62	-7.7757	-.1558	-7.88	-.15	13	10
.4615	.16	-8.7503	.1541	-1.64	.02	21	10
.3271	.12	-17.1225	-.2709	-2.50	-.03	22	10
.5977	.18	-20.5631	-.0060	-4.58	0.00	23	10
.0267	.19	.1780	.1143	.04	.02	31	10
.2438	.10	-7.2743	6.3075	-.80	.69	32	10
.6748	.34	-20.7423	-.0018	-9.70	0.00	33	10
.4687	.19	-7.1419	.7633	-1.68	.18	41	10
.3771	.12	-2.1504	4.2976	-.29	.58	42	10
.5533	.24	-15.2714	-.0032	-4.55	0.00	43	10
.3247	.15	-11.0276	-.0892	-1.95	-.01	51	10
.3434	.09	-12.1495	4.5272	-1.25	.46	52	10
.3857	.10	-23.6459	-.0004	-2.76	0.00	53	10
.1833	.07	82.1435	.1440	6.82	.01	61	10
.1377	.07	12.6636	5.5284	1.05	.46	62	10
.2735	.10	-29.8332	-.0131	-3.62	0.00	63	10
.1830	.13	9.5069	.5296	1.49	.08	71	10
.0892	.12	5.0282	.9972	.70	.14	72	10
.1721	.14	-8.4773	.0051	-1.39	0.00	73	10
.1917	.12	7.0505	1.0899	1.02	.15	81	10
.1766	.10	6.7110	4.1928	.76	.48	82	10
.2368	.12	-14.9252	.0193	-2.17	0.00	83	10

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0.00 1 3 40 PERIOD 4 CHEMICALS X(3), RH0*(3), K(4)
 2 0 0 0 0 0 1 1 1 1 0 0

MEANS

1 .936283E+01 .990780E-01 .525519E-00

STANDARD DEVIATIONS

1 .341366E+01 .580754E-01 .300827E-00

CORRELATION MATRIX

1 1 1.000000
 2 1 .369100 1.000000
 3 1 .214220 .725205 1.000000

ZERO-ORDER REGRESSIONS ... X(1) = A + B * X(I)

I	A	B	STEREST	STERRB	PARTIAL	T
2	7.2132	21.6956	3.2550	8.8620	.3691	2.4481
3	8.0853	2.4308	3.4210	1.7980	.2142	1.3519

0.00 7 3 40 PERIOD 4 CHEMICALS X(3), RH0*(3), K(4)
 3 1 1 2 0 0 0 0 1 0 0 0
 3 4 2

STEP NO. 2, DEP. VAR. NO. 1

MULT. R = .3690, ST. ERR. OF EST. = 3.2550, F(1, 38) = 5.9934
 SUM OF RESIDUALS = 0.0000, SUM OF SQUARED RESIDUALS = 402.6222

TABLE OF RESULTS

VAR B-COEFF ST.ERR.B

0	7.2132	1.0177
2	21.6956	8.8620

STEP NO. 3, DEP. VAR. NO. 1

MULT. R = .3771, ST. ERR. OF EST. = 3.2872, F(2, 37) = 3.0682
 SUM OF RESIDUALS = .0002, SUM OF SQUARED RESIDUALS = 399.8152

TABLE OF RESULTS

VAR B-COEFF ST.ERR.B

0	7.4094	1.0974
2	26.5018	12.9981
3	-1.2794	2.5093

0.00 1 3 40 PERIOD 5 CHEMICALS X(3), RH0*(3), K(4)
 2 0 0 0 0 0 1 1 1 1 0 0

MEANS

1 .131215E+02 .934542E-01 .546324E-00

STANDARD DEVIATIONS

1 .508777E+01 .678640E-01 .357829E-00

CORRELATION MATRIX

1 1 1.000000
 2 1 .627570 1.000000
 3 1 .392785 .750809 1.000000

ZERO-ORDER REGRESSIONS ... X(1) = A + B * X(I)

I	A	B	STEREST	STERRB	PARTIAL	T
2	8.7246	47.0490	4.0640	9.4686	.6275	4.9689
3	10.0704	5.5848	4.8004	2.1211	.3927	2.6329

0.00 7 3 40 PERIOD 5 CHEMICALS X(3), RH0*(3), K(4)
 3 1 1 2 0 0 0 0 1 0 0 0
 3 4 2

STEP NO. 2, DEP. VAR. NO. 1

MULT. R = .6275, ST. ERR. OF EST. = 4.0640, F(1, 38) = 24.6901
 SUM OF RESIDUALS = 0.0000, SUM OF SQUARED RESIDUALS = 627.6262

TABLE OF RESULTS

VAR B-COEFF ST.ERR.B

0 8.7246 1.0935
 2 47.0490 9.4686

STEP NO. 3, DEP. VAR. NO. 1

MULT. R = .6386, ST. ERR. OF EST. = 4.0704, F(2, 37) = 12.7464
 SUM OF RESIDUALS = 0.0000, SUM OF SQUARED RESIDUALS = 613.0388

TABLE OF RESULTS

VAR B-COEFF ST.ERR.B

0 9.1752 1.1959
 2 57.1639 14.3577
 3 -2.5550 2.7230

1
 0.00 1 3 28 PERIOD 5 ELECTRONIC X(3), RH0*(3), K(4)
 2 0 0 0 0 0 1 1 1 1 0 0

MEANS
 1 .155195E+02 .265718E-00 .126844E+01

STANDARD DEVIATIONS
 1 .682690E+01 .367201E-00 .207771E+01

CORRELATION MATRIX
 1 1 1.000000
 2 1 .051313 1.000000
 3 1 .024297 .981920 1.000000

ZERO-ORDER REGRESSIONS ... X(1) = A + B * X(I)

I	A	B	STEREST	STERRB	PARTIAL	T
2	15.2660	.9540	7.0752	3.6413	.0513	.2619
3	15.4182	.0798	7.0825	.6442	.0242	.1239

1
 0.00 7 3 28 PERIOD 5 ELECTRONIC X(3), RH0*(3), K(4)
 3 1 1 2 0 0 0 0 1 0 0 0
 3 4 2

STEP NO. 2, DEP. VAR. NO. 1
 MULT. R = .0513, ST. ERR. OF EST. = 7.0752, F(1, 26) = .0686
 SUM OF RESIDUALS = 0.0000, SUM OF SQUARED RESIDUALS = 1301.5516
 TABLE OF RESULTS
 VAR B-COEFF ST.ERR.B

0	15.2660	1.6504
2	.9540	3.6413

STEP NO. 3, DEP. VAR. NO. 1
 MULT. R = .1470, ST. ERR. OF EST. = 7.1463, F(2, 25) = .2762
 SUM OF RESIDUALS = .0006, SUM OF SQUARED RESIDUALS = 1276.7741
 TABLE OF RESULTS
 VAR B-COEFF ST.ERR.B

0	14.7687	1.8134
2	14.2449	19.4295
3	-2.3922	3.4338

1
 0.00 1 3 41 PERIOD 6 FØØDS X(3), RHØ*(3), K(4)
 2 0 0 0 0 0 1 1 1 1 0 0

MEANS
 1 .128589E+02 .581065E-01 .356113E-00

STANDARD DEVIATIØNS
 1 .925832E+01 .289823E-01 .288655E-00

CØRRELATIØN MATRIX
 1 1 1.000000
 2 1 .204436 1.000000
 3 1 -.083012 .637650 1.000000

ZERØ-ØRDER REGRESSIØNS ... X(1) = A + B * X(I)

I	A	B	STEREST	STERRB	PARTIAL	T
2	9.0641	65.3065	9.2922	50.0720	.2044	1.3042
3	13.8070	-2.6625	9.4599	5.1182	.0830	-.5202

1
 0.00 7 3 41 PERIOD 6 FØØDS X(3), RHØ*(3), K(4)
 3 1 1 2 0 0 0 0 1 0 0 0
 3 4 2

STEP NØ. 2, DEP. VAR. NØ. 1
 MULT. R = .2044, ST. ERR. ØF EST. = 9.2922, F(1, 39) = 1.7010
 SUM ØF RESIDUALS = .0001, SUM ØF SQUARED RESIDUALS = 3367.4993
 TABLE ØF RESULTS
 VAR B-CØEFF ST.ERR.B

0	9.0641	3.2513
2	65.3065	50.0720

STEP NØ. 3, DEP. VAR. NØ. 1
 MULT. R = .3442, ST. ERR. ØF EST. = 9.0289, F(2, 38) = 2.5545
 SUM ØF RESIDUALS = 0.0000, SUM ØF SQUARED RESIDUALS = 3097.8653
 TABLE ØF RESULTS
 VAR B-CØEFF ST.ERR.B

0	8.9152	3.1602
2	138.5499	63.1595
3	-11.5329	6.3415

1

0.00 1 3 40 PERIOD 6 CHEMICALS X(3), RH0*(3), K(4)
 2 0 0 0 0 0 1 1 1 1 0 0

MEANS

1 .159795E+02 .844172E-01 .580876E-00

STANDARD DEVIATIONS

1 .945369E+01 .588008E-01 .420776E-00

CORRELATION MATRIX

1	1	1.000000		
2	1	.274074	1.000000	
3	1	.150406	.787998	1.000000

ZERO-ORDER REGRESSIONS ... X(1) = A + B * X(I)

I	A	B	STEREST	STERRB	PARTIAL	T
2	12.2597	44.0642	9.3278	25.0824	.2740	1.7567
3	14.0166	3.3792	9.5889	3.6032	.1504	.9378

1

0.00 7 3 40 PERIOD 6 CHEMICALS X(3), RH0*(3), K(4)
 3 1 1 2 0 0 0 0 1 0 0 0
 3 4 2

STEP NO. 2, DEP. VAR. NO. 1

MULT. R = .2740, ST. ERR. OF EST. = 9.3278, F(1, 38) = 3.0862
 SUM OF RESIDUALS = .0001, SUM OF SQUARED RESIDUALS = 3306.3635

TABLE OF RESULTS

VAR B-COEFF ST.ERR.B

0	12.2597	2.5804
2	44.0642	25.0824

STEP NO. 3, DEP. VAR. NO. 1

MULT. R = .2940, ST. ERR. OF EST. = 9.3949, F(2, 37) = 1.7507
 SUM OF RESIDUALS = .0003, SUM OF SQUARED RESIDUALS = 3265.8262

TABLE OF RESULTS

VAR B-COEFF ST.ERR.B

0	12.6672	2.6676
2	65.9767	41.0325
3	-3.8859	5.7340

1
 0.00 1 3 28 PERIOD 6 ELECTRONICS X(3), RHØ*(3), K(4)
 2 0 0 0 0 0 1 1 1 1 0 0

MEANS
 1 .185827E+02 .201423E-00 .118773E+01

STANDARD DEVIATIONS
 1 .118099E+02 .296194E-00 .119127E+01

CORRELATION MATRIX
 1 1 1.000000
 2 1 .160320 1.000000
 3 1 .100418 .874246 1.000000

ZERØ-ØRDER REGRESSIONS ... X(1) = A + B * X(I)
 I A B STEREST STERRB PARTIAL T
 2 17.2951 6.3923 12.0972 7.7184 .1603 .8281
 3 17.4003 .9955 12.1938 1.9344 .1004 .5146

1
 0.00 7 3 28 PERIOD 6 ELECTRONICS X(3), RHØ*(3), K(4)
 3 1 1 2 0 0 0 0 1 0 0 0
 3 4 2

STEP NØ. 2, DEP. VAR. NØ. 1
 MULT. R = .1603, ST. ERR. ØF EST. = 12.0972, F(1, 26) = .6858
 SUM ØF RESIDUALS = 0.0000, SUM ØF SQUARED RESIDUALS = 3804.9274
 TABLE ØF RESULTS
 VAR B-CØEFF ST.ERR.B

0 17.2951 2.7647
 2 6.3923 7.7184

STEP NØ. 3, DEP. VAR. NØ. 1
 MULT. R = .1800, ST. ERR. ØF EST. = 12.2943, F(2, 25) = .4185
 SUM ØF RESIDUALS = .0002, SUM ØF SQUARED RESIDUALS = 3778.7637
 TABLE ØF RESULTS
 VAR B-CØEFF ST.ERR.B

0 18.0966 3.4066
 2 12.2697 16.1575
 3 -1.6715 4.0173

1
 0.00 1 3 41 PERIOD 7 FØDSRONIC X(3), RHØ*(3), K(4)
 2 0 0 0 0 0 1 1 1 1 0 0

MEANS

1 .858818E+01 .581065E-01 .356113E-00

STANDARD DEVIATIONØS

1 .218538E+01 .289823E-01 .288655E-00

CØRRELATION MATRIX

1	1	1.000000		
2	1	.493482	1.000000	
3	1	.285823	.637650	1.000000

ZERØ-ØRDER REGRESSIONØS ... X(1) = A + B * X(I)

I	A	B	STEREST	STERRB	PARTIAL	T
2	6.4260	37.2104	1.9488	10.5016	.4934	3.5432
3	7.8175	2.1639	2.1472	1.1617	.2858	1.8626

1
 0.00 7 3 41 PERIOD 7 FØDSRONIC X(3), RHØ*(3), K(4)
 3 1 1 2 0 0 0 0 1 0 0 0
 3 4 2

STEP NØ. 2, DEP. VAR. NØ. 1

MULT. R = .4934, ST. ERR. ØF EST. = 1.9488, F(1, 39) = 12.5547

SUM ØF RESIDUALS = 0.0000, SUM ØF SQUARED RESIDUALS = 148.1269

TABLE ØF RESULTS

VAR B-CØEFF ST.ERR.B

0	6.4260	1.6819
2	37.2105	10.5016

STEP NØ. 3, DEP. VAR. NØ. 1

MULT. R = .4948, ST. ERR. ØF EST. = 1.9725, F(2, 38) = 6.1629

SUM ØF RESIDUALS = .0001, SUM ØF SQUARED RESIDUALS = 147.8530

TABLE ØF RESULTS

VAR B-CØEFF ST.ERR.B

0	6.4212	2.6904
2	39.5476	13.7982
3	-.3680	1.3854

1

0.00 1 3 28 PERIOD 7 ELECTRONIC X(3), RH0*(3), K(4)
 2 0 0 0 0 0 1 1 1 1 0 0

MEANS

1 .123526E+02 .201423E-00 .118773E+01

STANDARD DEVIATIONS

1 .736772E+01 .296194E-00 .119127E+01

CORRELATION MATRIX

1	1	1.000000		
2	1	.134902	1.000000	
3	1	.052221	.874246	1.000000

ZERO-ORDER REGRESSIONS ... X(1) = A + B * X(I)

I	A	B	STEREST	STERRB	PARTIAL	T
2	11.6767	3.3556	7.5759	4.8337	.1349	.6942
3	11.9690	.3229	7.6354	1.2112	.0522	.2666

1

0.00 7 3 28 PERIOD 7 ELECTRONIC X(3), RH0*(3), K(4)
 3 1 1 2 0 0 0 0 1 0 0 0
 3 4 2

STEP NØ. 2, DEP. VAR. NØ. 1

MULT. R = .1349, ST. ERR. ØF EST. = 7.5759, F(1, 26) = .4819

SUM ØF RESIDUALS = 0.0000, SUM ØF SQUARED RESIDUALS = 1492.2740

TABLE ØF RESULTS

VAR	B-CØEFF	ST.ERR.B
-----	---------	----------

0	11.6767	1.7314
2	3.3556	4.8337

STEP NØ. 3, DEP. VAR. NØ. 1

MULT. R = .1911, ST. ERR. ØF EST. = 7.6535, F(2, 25) = .4738

SUM ØF RESIDUALS = .0001, SUM ØF SQUARED RESIDUALS = 1464.4260

TABLE ØF RESULTS

VAR	B-CØEFF	ST.ERR.B
-----	---------	----------

0	12.5036	2.1207
2	9.4190	10.0585
3	-1.7244	2.5009

1
 0.00 1 3 41 PERIØD 8 FØØDS X(3), RHØ*(3), K(4)
 2 0 0 0 0 0 1 1 1 1 0 0

MEANS
 1 .932245E+01 .581065E-01 .356113E-00

STANDARD DEVIATIØNS
 1 .273184E+01 .289823E-01 .288655E-00

CØRRELATIØN MATRIX
 1 1 1.000000
 2 1 .520915 1.000000
 3 1 .323939 .637650 1.000000

ZERØ-ØRDER REGRESSIØNS ... $X(1) = A + B * X(I)$

I	A	B	STEREST	STERRB	PARTIAL	T
2	6.4693	49.1008	2.3909	12.8839	.5209	3.8110
3	8.2306	3.0657	2.6499	1.4337	.3239	2.1383

1
 0.00 7 3 41 PERIØD 8 FØØDS X(3), RHØ*(3), K(4)
 3 1 1 2 0 0 0 0 1 0 0 0
 3 4 2

STEP NØ. 2, DEP. VAR. NØ. 1
 MULT. R = .5209, ST. ERR. ØF EST. = 2.3909, $F(1, 39) = 14.5237$
 SUM ØF RESIDUALS = 0.0000, SUM ØF SQUARED RESIDUALS = 222.9529
 TABLE ØF RESULTS

VAR	B-CØEFF	ST.ERR.B
0	6.4693	.8365
2	49.1008	12.8839

STEP NØ. 3, DEP. VAR. NØ. 1
 MULT. R = .5210, ST. ERR. ØF EST. = 2.4220, $F(5, 38) = 7.0797$
 SUM ØF RESIDUALS = 0.0000, SUM ØF SQUARED RESIDUALS = 222.9179
 TABLE ØF RESULTS

VAR	B-CØEFF	ST.ERR.B
0	6.4676	.8477
2	49.9336	16.9426
3	-.1311	1.7011

1
 0.00 1 3 28 PERIOD 8 ELECTRONICS X(3), RH0*(3), K(4)
 2 0 0 0 0 0 1 1 1 1 0 0

MEANS

1 .143714E+02 .201423E-00 .118773E+01

STANDARD DEVIATIONS

1 .934993E+01 .296194E-00 .119127E+01

CORRELATION MATRIX

1 1 1.000000
 2 1 .131249 1.000000
 3 1 .075849 .874246 1.000000

ZERO-ORDER REGRESSIONS ... X(1) = A + B * X(I)

I	A	B	STEREST	STERRB	PARTIAL	T
2	13.5369	4.1431	9.6189	6.1372	.1312	.6750
3	13.6644	.5953	9.6749	1.5348	.0758	.3878

1
 0.00 7 3 28 PERIOD 8 ELECTRONICS X(3), RH0*(3), K(4)
 3 1 1 2 0 0 0 0 1 0 0 0
 3 4 2

STEP NO. 2, DEP. VAR. NO. 1

MULT. R = .1312, ST. ERR. OF EST. = 9.6189, F(1, 26) = .4557
 SUM OF RESIDUALS = 0.0000, SUM OF SQUARED RESIDUALS = 2405.6300

TABLE OF RESULTS

VAR B-COEFF ST.ERR.B

0	13.5369	2.1983
2	4.1431	6.1372

STEP NO. 3, DEP. VAR. NO. 1

MULT. R = .1537, ST. ERR. OF EST. = 9.7773, F(5, 25) = .3027
 SUM OF RESIDUALS = .0002, SUM OF SQUARED RESIDUALS = 2389.9217

TABLE OF RESULTS

VAR B-COEFF ST.ERR.B

0	14.1580	2.7092
2	8.6973	12.8496
3	-1.2952	3.1948

APPENDIX H

COMPUTER PROGRAMME

(FORTRAN II D FOR USE ON AN IBM 1620 COMPUTER WITH ON-LINE DISK STORAGE)

SWITCH SETTINGS:

Switch 1 - On For Reproducing Financial Data of Firms
- (Appendix B)

Switch 2 - On For Plotting Variables
- (Appendix D)

Switch 3 - On For Calculating Estimates of Variables
- (Appendix C)

Switch 4 - On For Calculating Regression Variables
- (Appendix F)

All Switches Off for Editing Output (Appendix E)

ZZJØB 5

WILLIAM S. LEWIS

ZZFØRX

*FANDK0604

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DIMENSION A(12,20)
DIMENSION B(12,9)
DIMENSION C(12,9)
DIMENSION D(12,9)
DIMENSION E(12,9)
DIMENSION P(5,13)
DIMENSION F(12,3)
DIMENSION V(8)
DIMENSION R(4),IYRA(8)
1000 FØRMAT(75H
1
1001 FØRMAT(80H
1
1 FØRMAT(5X,F3.0,1X,F2.0,3F8.0,5F7.0)
2 FØRMAT(5X,F3.0,1X,F2.0,4F8.0,4F7.0)
3 FØRMAT(20X,4F9.0)
4 FØRMAT(4X,I4,I3,3I8,5I7)
5 FØRMAT(4X,I4,I3,4I8,5I7)
6 FØRMAT(20X,4(1X,I8))
7 FØRMAT(73H EQUITY HEADING CARDS
1
8 FØRMAT(73H EQUITY HEADING CARDS
1
9 FØRMAT(73H EQUITY HEADING CARDS
1
10 FØRMAT(70H MARKET VALUE HDG CARD
1
13 FØRMAT(67H CØ YR RHØ*(1) RHØ*(2) RHØ*(3) RHØ*(4) RHØ*(5) RHØ
1*(6) G(RHØ))
14 FØRMAT(15X3H(D)2X11H(DA/A/K6) 3H(T)4X6H(X(3))2X14H(2A/2) *(DIV))
15 FØRMAT(5X,I3,1X,I2,6F8.4,F6.3)
16 FØRMAT(19H CØ YR X(1)4X4HX(2)4X4HX(3)3X2X4HDX/X4X4HDX/X3X1
12HDX/X-1 G(X))
17 FØRMAT(15X3H(D)2X11H(A.RHØ*(3))1X3H(T)4X6H (T) 2X6H(X(3))2X6H(X(3
1)))
18 FØRMAT(5X,I3,1X,I2,3F8.0,F10.4,F8.4,F7.4,F6.3)
19 FØRMAT(5X,11HCØ YR A6X44HDA/A DA/A-1 *DA/A K(7) DEBT
1G(DA/A))
20 FØRMAT(14X3H(D)5X3H(D)4X3H(D)5X3H(T)3X7HK3(T) )
21 FØRMAT(5X,I3,1X,I2,F9.0,3F7.4,F8.4,F10.0,F7.3)
22 FØRMAT(5X13HCØ YR K(1)4X4HK(2)3X1X4HK(3)4X5H*K(4)4X4HK(5)4X4HK(
16)4X4HG(K))
23 FØRMAT(14X3H(D)5X6H(X(3))2X6H(X(2))2X24H(T) (DX/X/RHØ) (X(3))(T))
24 FØRMAT(5X,I3,1X,I2,4F8.4,F10.4,F9.4,F7.3)
25 FØRMAT(F10.0,F10.0,4(1X,I4))
26 FØRMAT(/5X6H1=K(4)8X6H2=K(6)/)
27 FØRMAT(/5X8H1=RHØ(3)7X8H2=RHØ(4)5X8H3=RHØ(6)/)
28 FØRMAT(/5X9H1=DA/A(D)6X9H2=DA/A(T)/)
29 FØRMAT(75H ' ' ' ' ' ' '
1
30 FØRMAT(75HSCALE -1.0 -0.5 0 0.5 1.0
1 1.5 2.0)
32 FØRMAT(75HSCALE 0 0.1 0.2 0.3 0.4

```

```

1 00 110.5 0.6)
37  FØRMT(76HSCALE=11,20)-.05      0      0.05      0.1      0.15
1  FØRMT(70H
38  FØRMT(70H
1  CØ. ID. NØ. I3)
34  FØRMT(69H SW1-ØN FØR BALANCE SHEET SW2-ØN FØR PLØT SW3-ØN FØR MAT
1 RICES B,C,D,E)
35  FØRMT(45HSW4-ØN FØR REG.INPUT ALL SWS ØFF FØR EDITING)
39  FØRMT(2X,3F10.5,43X,F5.0)
41  FØRMT(55H      FØR THE WEEK ØF   APR 6   JUL 4   JUL 12   ØCT 7)
42  FØRMT(55H      1953      1955      1957      1957)
43  FØRMT(55H      FØR THE WEEK ØF   APR 6   MAR 16   JUN 29   DEC 7)
44  FØRMT(55H      1959      1962      1962      1962)
45  FØRMT(9I3)
47  FØRMT(16HLØAD CARD HØPPER)
50  FØRMT(22X29HACTUAL ACTUAL GRØWTH NEG)
51  FØRMT(12X39HAVG RATE RATE ØF RATE AS MULTIPLE GRW)
52  FØRMT(6X68HCØ ØF GRØWTH GRØWTH ØF AVERAGE RATE IN NEG NEG
1 NEG NØ MKT)
53  FØRMT(6X67HID YR ØF ASSETS ØF ASSET 5X 4X 3X 2X      X K(7) RHØ
13 EBIT VALUE)
54  FØRMT(5X,I3,I3,F10.5,F9.5,4I3,4X,2I4,2I5,I6)
99  TYPE 34
TYPE 35
PAUSE
READ 45,IYRA
114 READ 45,IX1,IX2,IX3,IX4,IX5
100 READ 25,ØRG,SCALE,ID,KNT,NUCRV,NCRM
IRR=1
IS=1
301 IF(SENSE SWITCH 4) 91,101
91  DØ 40 IR=1,120
101  READ 1000
IF(SENSE SWITCH 4) 106,310
310 IF(SENSE SWITCH 3) 313,311
311 IF(SENSE SWITCH 2) 313,312
312 IF(SENSE SWITCH 1) 313,106
313 PUNCH 1000
IF (SENSE SWITCH 1) 104,106
104 PUNCH 1001
PUNCH 1001
READ 1000
PUNCH 1000
READ 1000
PUNCH 1000
PUNCH 1001
DØ 105 I=1,3
203 READ 1000
105 PUNCH 1000
GØ TØ 108
106 DØ 107 I=1,5
107 READ 1000
108 DØ 109 I=1,12
109 READ 1,(A(I,J),J=1,10)
117 READ 7
READ 8
118 READ 9

```

```

C      DØ 110 I=1,12
110    READ2,(A(I,J),J=11,20)
      READ 10
      READ 1000
      READ 1000
      READ 3,(V(I),I=1,4)
      READ 1000
      READ 1000
      READ 3,(V(I),I=5,8)
120    DØ 111 I=1,12
      DØ 111 J=1,9
      B(I,J)=0.0
      C(I,J)=0.0
      D(I,J)=0.0
111    E(I,J)=0.0
      IF(SENSE SWITCH 1) 151,80
80     DØ 113 J=1,2
      DØ 113 I=1,12
      B(I,J)=A(I,J)
      C(I,J)=A(I,J)
      D(I,J)=A(I,J)
113    E(I,J)=A(I,J)
C121   X(D)          C(I,3)
      DØ 114 I=1,12
123    C(I,3)=A(I,7)
      IF(I=1,3) 124,123,124
C      A (D)          D(I,3)
114    D(I,3)=A(I,3)-A(I,17)
      DØ 301 I=2,12
      IF(C(I-1,3)) 300,301,300
300    E(I,7)=(C(I,3)-C(I-1,3))/C(I,3)
301    CØNTINUE
      TA=0.8
      TB=0.2
      I=0
200    I=I+1
      IF(E(I,7)) 201,200,201
201    E1=(E(I,7)+E(I+1,7)+E(I+2,7))/3.0
      C(I,6)=E1
      S=(E(I+1,7)+E(I,7))/2.0
      T=(E(12,7)+E(11,7))/2.0
127    Q=11-I
      G=EXPF((LØGF(T)-LØGF(S))/Q)-1.0
      K=I+1
128    DØ 203 J=K,12
      E2=TA*E1+TB*E(J,7)
      G=TB*(E2-E1)/E1+TA*G
      C(J,6)=TB*E(J,7)+TA*E1*(1.0+G)
C203   E1=E2
      DØ 116 I=1,12
      IF(D(I,3)) 116,116,115
C      RHØ* (D)      B(I,3)
C115   B(I,3)=C(I,3)/D(I,3)
116    CØNTINUE
      I=0
117    I=I+1
129    IF(B(I,3)) 118,117,118
118    E1=(B(I,3)+B(I+1,3)+B(I+2,3)+B(I+3,3))/4.0

```


C	H=E1	RHØ* (S)	B(I,4)
	IDCØ = B(12,1)		
	IF(SENSE SWITCH 2) 98,97		
98	PUNCH 38, IDCØ		
C		RHØ* (T)	B(I,5)
97	B(I,5)=E1		
	S=(B(I,3)+B(I+1,3))/2.0		
	T=(B(11,3)+B(12,3))/2.0		
120	Q=11-I		
	G=EXPF((LØGF(T)-LØGF(S))/Q)-1.0		
C 122		G(RHØ)	B(I,9)
119	B(I,9)=G		
	K=I+1		
90	T1=.7		
	T2=.3		
132	DØ 121 J=K,12		
	E2=T1*E1+T2*B(J,3)		
133	G=T2*(E2-E1)/E1+T1*G		
C		G(X)	C(I,9)
	B(J,9)=G		
	B(J,5)=T2*B(J,3)+T1*E1*(1.0+G)		
121	E1=E2		
	I=0		
123	I=I+1		
	IF(D(I,3))124,123,124		
124	C(I,5)=H*D(I,3)		
	E1=C(I,5)		
	S=(C(I,3)+C(I+1,3))/2.0		
	T=(C(11,3)+C(12,3))/2.0		
126	Q=11-I		
134	G=EXPF((LØGF(T)-LØGF(S))/Q)-1.0		
	C(I,9)=G		
	K=I+1		
	DØ 127 J=K,12		
	E2=T1*E1+T2*C(J,3)		
	G=T2*(E2-E1)/E1+T1*G		
	C(J,9)=G		
C		X (T)	C(I,5)
	C(J,5)=T2*C(J,3)+T1*E1*(1.0+G)		
127	E1=E2		
	DØ 129 I=2,12		
	IF(C(I-1,3))128,129,128		
128	C(I,7)=(C(I,5)-C(I-1,5))/C(I,5)		
C		DX/X (X(T))	C(I,7)
C		DX/X-1 X(T)	C(I,8)
	C(I,8)=(C(I,5)-C(I-1,5))/C(I-1,5)		
C		DA/A (D)	D(I,4)
	D(I,4)=(D(I,3)-D(I-1,3))/D(I,3)		
C		DA/A-1 (D)	D(I,5)
	D(I,5)=(D(I,3)-D(I-1,3))/D(I-1,3)		
C		DA/X (D)	E(I,3)
	E(I,3)=(D(I,3)-D(I-1,3))/C(I,3)		
C		DA/X (X(T))	E(I,4)
	E(I,4)=(D(I,3)-D(I-1,3))/C(I,5)		
129	CØNTINUE		
C	DØ 131 I=1,12		

```

IF (D(I,3))131,131,130*(1.0+G3)
C 130 B(I,6)=C(I,5)/D(I,3) RHØ* (X(T)) B(I,6)
C 1300 D(I,8)=A(I,3)-A(I,13)-A(I,14)-A(I,15)-A(I,16)-A(I,17)+A(I,20) DEET (BØNDS) D(I,8)
141 IF(D(I,8)-5.)125,125,131
125 D(I,8) = 0.0
131 CØNTINUE=1,12
1311 DØ 119 I=2,12
C 204 RHØ* (2A/2) B(I,7)
205 IF(D(I-1,3))119,119,122
122 B(I,7)=C(I,5)/((D(I-1,3)+D(I,3))/2.0)
119 CØNTINUE
206 DØ 90 I=1,12
90 C(I,4)=D(I,3)*B(I,5)
I=0
132 I=I+1
208 IF(D(I,4))133,132,133
133 E1=(D(I,4)+D(I+1,4)+D(I+2,4)+D(I+3,4))/4.0
E3=(E(I,3)+E(I+1,3)+E(I+2,3)+E(I+3,3))/4.0
210 E5=(E(I,4)+E(I+1,4)+E(I+2,4)+E(I+3,4))/4.0
D(I,6)=E1
211 E(I,6)=E3
E(I,8)=E5
Q=11-I
S1=(D(I,4)+D(I+1,4))/2.0
S2=(E(I,3)+E(I+1,3))/2.0
S3=(E(I,4)+E(I+1,4))/2.0
T1=(D(11,4)+D(12,4))/2.0
T2=(E(11,3)+E(12,3))/2.0
T3=(E(11,4)+E(12,4))/2.0
139 G1=EXPF((LØGF(T1)-LØGF(S1))/Q)-1.0
212 G2=EXPF((LØGF(T2)-LØGF(S2))/Q)-1.0
G3=EXPF((LØGF(T3)-LØGF(S3))/Q)-1.0
422 D(I,9)=G1
423 E(I,9)=G2
424 TC=0.8
TD=0.2
K=I+1
DØ 140 J=K,12
425 E2=TA*E1+TB*D(J,4)
G1=TB*(E2-E1)/E1+TA*G1
C G(DA/A) D(I,9)
315 D(J,9)=G1
C *DA/A (T) D(I,6)
316 D(J,6)=TB*D(J,4)+TA*E1*(1.0+G1)
E1=E2
E4=TC*E3+TD*E(J,3)
G2=TD*(E4-E3)/E3+TC*G2
C G(DA/X) E(I,9)
317 E(J,9)=G2
C DA/X (T)* E(I,6)
320 E(J,6)=TD*E(J,3)+TC*E3*(1.0+G2)
321 E3=E4
322 E6=TA*E5+TB*E(J,4)
G3=TB*(E6-E5)/E5+TA*G3
C DA/X (X(T))(T) E(I,8)

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```

E(J,8)=TB*E(J,4)+TA*E5*(1.0+G3)
140 E5=E6
C P(4,4)=D(10,5) RHØ* (DIV) B(I,8)
DØ 142 I=2,12
IF(E(I,6))141,142,141
141 B(I,8)=D(I,6)/E(I,6)
142 CØNTINUE
331 DØ 205 I=1,12
IF(E(I,8))204,205,204
204 B(I,4)=D(I,6)/E(I,8)
205 CØNTINUE
DØ 207 I=1,12
333 IF(B(I,5))206,207,206
206 E(I,7)=C(I,6)/B(I,5)
207 CØNTINUE
334 DØ 209 I=2,12
337 IF(D(I-1,3))208,209,208
208 E(I,5)=(D(I,3)-D(I-1,3))/C(I,4)
209 CØNTINUE
338 I=0
210 I=I+1
IF(E(I,5))211,210,211
211 D(I,7)=(E(I,5)+E(I+1,5)+E(I+2,5))/3.0
E1=D(I,7)
339 S=(E(I,4)+E(I+1,4))/2.0
340 T=(E(11,4)+E(12,4))/2.0
G=EXPF((LØGF(T)-LØGF(S))/Q)-1.0
K=I+1
DØ 212 J=K,12
341 E2=TA*E1+TB*E(J,5)
342 G=TB*(E2-E1)/E1+TA*G
D(J,7)=TB*E(J,5)+TA*E1*(1.0+G)
212 E1=E2
344 IF(SENSE SWITCH 2) 163,422
422 IF(SENSE SWITCH 3) 157,423
423 IF(SENSE SWITCH 4) 170,424
424 T4=0.0
348 T5=0.0
349 DØ 425 I=1,5
350 DØ 425 J=1,13
425 P(I,J)=0.0
352 DØ 316 I=2,12
IF(D(I,5))315,316,315
315 T4=T4+D(I,5)
T5=T5+1.0
316 CØNTINUE
T6=T4/T5
360 I=1
DØ 318 J=4,12,2
IF(D(J,7))317,320,320
317 P(I,10)=1.0
320 IF(C(J,6))319,318,318
319 P(I,9)=1.0
318 I=I+1
DØ 328 I=1,5
328 P(I,3)=T6
151 P(1,4)=D(4,5)

```

```

P(2,4)=D(6,5)
153 P(3,4)=D(8,5)
P(4,4)=D(10,5)
P(5,4)=D(12,5)
T5=0.0
DØ 330 I=1,5
IF(P(I,4)) 330,330,331
331 T5=P(I,4)/T6
155 IT5=T5+0.5
IF(IT5-5) 333,332,332
332 P(I,5)=1.0
GØ TØ 330
333 IF(IT5-4) 334,335,330
335 P(I,6)=1.0
GØ TØ 330
334 IF(IT5-3) 336,337,330
337 P(I,7)=1.0
GØ TØ 330
336 IF(IT5-2) 330,338,330
338 P(I,8)=1.0
330 CØNTINUE
I=1
DØ 340 J=4,12,2
IF(B(J,5)) 339,340,340
339 P(I,11)=1.0
340 I=I+1
I=1
DØ 342 J=4,12,2
IF(C(J,3)) 341,342,342
341 P(I,12)=1.0
342 I=I+1
IF(V(1)) 343,343,344
343 P(I,13)=1.0
344 IF(V(2)) 345,345,346
345 P(2,13)=1.0
346 IF(V(3)) 347,347,348
347 P(3,13)=1.0
348 IF(V(5)) 349,349,350
349 P(4,13)=1.0
350 IF(V(6)) 351,351,352
351 P(5,13)=1.0
352 I=1
DØ 354 J=4,12,2
P(I,1)=A(J,1)
161 P(I,2)=A(J,2)
354 I=I+1
163 IF(IS-IRR) 361,360,361
360 PUNCH 50
PUNCH 51
143 PUNCH 52
PUNCH 53
IRR=IRR+10
361 DØ 380 I=1,5
380 PUNCH 54,(P(I,J),J=1,13)
IS=IS+1
GØ TØ 101.
151 CØNTINUE(NCRM)

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DØ 153 I=1,12
153 PUNCH 4,(A(I,J),J=1,10)
144 PUNCH 1001 (1,10)-2RG)/SCALE)
145 PUNCH 1001
PUNCH 7
PUNCH8 8
PUNCH 9
DØ 155 I=1,12
155 PUNCH 5,(A(I,J),J=11,20)
PUNCH 1001
413 PUNCH 1001
PUNCH 10
PUNCH 1001
PUNCH 1001
PUNCH 41
PUNCH 42
PUNCH 1001
PUNCH 6,(V(I),I=1,4)
PUNCH 1001
PUNCH 1001
PUNCH 43
146 PUNCH 44 (1,4)-3RG)/SCALE)
147 PUNCH 1001
PUNCH 6,(V(I),I=5,8)
GØ TØ 101
157 PUNCH 1001
PUNCH 13
PUNCH 14
414 DØ 158 I=1,12
158 PUNCH 15,(B(I,J),J=1,9)
PUNCH 1001
PUNCH 16
PUNCH 17
DØ 159 I=1,12
159 PUNCH 18,(C(I,J),J=1,9)
PUNCH 1001
PUNCH 19
PUNCH 20
DØ 160 I=1,12
160 PUNCH 21,(D(I,J),J=1,9)
149 PUNCH 1001
PUNCH 22
PUNCH 23
DØ 161 I=1,12
161 PUNCH 24,(E(I,J),J=1,9)
GØ TØ 101
163 PUNCH 26
DØ 143 I=1,12
93 F(I,1)=E(I,6)
143 F(I,2)=E(I,8)
ID=49
174 ØRG = -1.5
SCALE = .05
511 BB=INCR(0)
BB=INCR(ID)
BB=PLØT(0.)
512 BB=INCR(NCRM)

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513 DØ 145 I=1,12
DØ 144 K=1,2
144 BB=PLØT((F(I,K)-ØRG)/SCALE)
145 BB=PLØT(0.)
515 PUNCH 29
PUNCH 30
PUNCH 27
516 DØ 413 I=1,12
F(I,1)=B(I,5)
175 F(I,2)=B(I,6)
413 F(I,3)=B(I,8)
ID=49
177 ØRG = -.1
SCALE = .01
NUCRV=3
172 BB=INCR(0)
BB=INCR(ID)
BB=PLØT(0.)
173 BB=INCR(NCRM)
510 DØ 147 I=1,12
DØ 146 K=1,3
146 BB=PLØT((F(I,K)-ØRG)/SCALE)
147 BB=PLØT(0.)
PUNCH 29
PUNCH 32
PUNCH 28
DØ 414 I=1,12
F(I,1)=D(I,4)
414 F(I,2)=D(I,6)
ID=49
ØRG = -.1
SCALE = .005
NUCRV=3
BB=INCR(0)
BB=INCR(ID)
BB=PLØT(0.)
BB=INCR(NCRM)
DØ 149 I=1,12
DØ 148 K=1,2
148 BB=PLØT((F(I,K)-ØRG)/SCALE)
149 BB=PLØT(0.)
PUNCH 29
PUNCH 37
GØ TØ 101
170 IR2 = IR
DEFINE DISK(10,4000)
DØ 177 IB=1,8
DØ 93 I=1,4
93 R(I)=0.0
IYR=IYRA(IB)
IF(C(IYR,IX1)) 174,175,174
174 R(1)=V(IB)/C(IYR,IX1)
IF(IX5-1) 510,511,512
511 R(2)=B(IYR,IX2)*E(IYR,IX3)
R(3)=E(IYR,IX4)
GØ TØ 175
512 IF(IX5-2) 510,513,514

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error - Do Nesting -

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513 R(2)=D(IYR,IX2)
    R(3) = E(IYR,IX4)
    GØ TØ 175
514 IF(IX5-3) 510,515,516
515 R(2) = C(IYR,IX2)
    R(3)=E(IYR,IX4)
    GØ TØ 175
516 R(2)=B(IYR,IX2)*D(IYR,IX3)
    R(3)=D(IYR,IX4)
175 R(4)=A(12,1)
40  CØNTINUE
    RECØRD (IR2)R
177  IR2=IR2+119
    TYPE 47
    PAUSE
172  IR2=1
    DØ173 I=1,960
    FETCH(IR2)R
173  PUNCH 39,(R(J),J=1,4)
510  END
```

place here ?