## For Reference

NOT TO BE TAKEN FROM THIS ROOM

University of Alberta

# THE UNIVERSITY OF ALBERTA <br> CURRENT PRACTICES IN TYPEWRITTEN BUSINESS LETTERS 

IN CANADA
by
ELIZABETH JEAN GRAHAM

A THESIS

SUBMITTED TO THE FACULTY OF GRADUATE STUDIES IN PARTIAL FULFILMENT OF THE REQUIREMENTS FOR THE DEGREE OF MASTER OF EDUCATION

DEPARIMENT OF SECONDARY EDUCATION

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OCTOBER 1966

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UNIVERSITY OF ALBERTA<br>FACUITY OF GRADUATE STUDIES

The undersigned certify that they have read, and recommend to the F'aculty of Graduate Studies for acceptance, a thesis entitled "Current Practices in Typewritten Business Letters in Canada" submitted by Elizabeth Jean Graham in partial fulfilment of the requirements for the degree of Master of Education.

## ABSTRACT

The purpose of this study was to determine current practices in the format of typewritten business letters in Canada. Specifically, the study was designed to investigate current practices in Canada relating to the following elements of the typewritten business letter: style, punctuation, opening lines, body, second-page heading, closing lines, service notations, special notations, envelope address and type size.

Data were obtained from a sample of 754 letters received from the fiiles of different businesses representing all categories of industry in Canada. The number of letters selected from each category of industry was determined by the number of stenographers, typists, and clerk-typists employed in each category. With the aid of an analysis form developed by the investigator, all parts of the letters were analyzed. A computer program was used to summarize the data.

The results of the study indicate that the Modified Block with Paragraph Indention was the most frequently used letter style. Closed punctuation was the most used punctuation style. The medium ore-page letter was the most frequently occurring letter length.

Other findings of the study are too numerous to include in this abstract.

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## ACKNOWLEDGEMENTS

The writer wishes to express appreciation to Dr. Geraldine M. Farmer for making available her data for the study, for advice in planning the study, for guidance throughout the course of the study, and for her generous contribution of time during the completion of the study.

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## CHAPTER I

## INTRODUCTION AND PURPOSE OF THE STUDY

In the 1964-65 school year there were 35,408 student enrolments in typewriting, shorthand, and office practice in the high schools of Alberta. ${ }^{l}$ In all of these courses the production of typewritten business letters is a major objective. The instructional emphasis on the typewritten business letter warrants an investigation of the nature of Canadian business letters. Therefore, the purpose of this study is to determine current practice in the format of typewritten business letters in Canada.

## NEED FOR THE STUDY

Preparation of the typewritten business letter entails both composition of the letter or message and conversion to the typewritten form. Whereas responsibility for the composition rests with the originator of the letter, responsibility for the conversion to the written form rests with the typist. Included in the process of conversion are decisions regarding form, placement, and arrangement of all parts of the letter. Although specialists in business correspondence recommend certain practices in the form, placement and arrangement of the typewritten business letter, there are few hard and fast rules.

[^0]

As Shurter explains:
No one can say authoritatively that one specific form for a letter is the correct form. Instead, there are certain practices which are widely used in today's correspondence but which are constantly changing.

For example, the indented style, at one time considered the model for all typewritten letters, ${ }^{3}$ is no longer considered standard. Savage also comments on the diversity of practices in business letter writing:

Tradition and usage to a large extent influence the various parts and mechanics of letter writing style. Correspondence practices as a general rule should be fairly uniform within any business organization. Practices, however, vary considerably from one business firm to another. Because of this variation, it is wise for those whose duty it is to write business letters to be familiar with the different ways of setting up the business letter and of handling its parts. ${ }^{4}$

Although it is unreasonable to suggest that students learning to prepare typewritten business letters be familiar with all possible variations of letter format, it is reasonable to suggest that students be familiar with the common variations which they may be required to use vocationally. To help students meet this requirement, business teachers must be familiar with current practices in typewritten business letters. Accordingly, the present investigation should serve to acquaint teachers and students with current practices in business letter writing in Canada.

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Businessmen, too, should be familiar with common practices in business letter writing to enable them to reduce communication costs. The cost of producirg the typewritten business letter in 1953 was $\$ 1.17$. In 1966 the cost was $\$ 2.44 .5$ This increase in cost warrants an investigation of the cost of letter writing. There is evidence that certain letter styles are more time consuming and, therefore, more costly to produce than others. Littlefield and Rachel report that a basic motion unit analysis of the conventional and simplified letter styles showed that the use of the simplified letter style resulted in a time saving of over ten per cent:

A basic unit analysis of the typing alone of a ninety-six word letter proves a saving with the Simplified Letter of ten and seven-tenths per cent. This results from a reduction in key strokes and a reduction in motion for positioning the typewriter carriage. 6

If efficiency is a criterion, then the present nature of typewritten business letters should be identified and analyzed so that improvements may be effected. This study should provide useful information for the innovators, whether they be business men, business teachers, or business typists.

Not only should a study of the typewritten busiress letter in Canada provide useful information for business students and teachers, as well as business personnel, but it should be beneficial to those
$5_{\text {The Edmonton Journal, January 1, 1966, p. } 7 .}$
${ }^{6}$ C. L. Littlefield and Frank Rachel, Office Administrative Management (second edition; Englewood Cliffs: Prentice-Hall Inc., 1964), p. 279.

interested ir the development of trends in written business communications in Cainada.

Although a number of investigations of the typewritten business letter have been conducted in the United States no such studies have been conducted in Canada.

## STATEMENT OF THE PROBLEM

The problem is to determine the most commonly used practices in current typewritten business letters in Canada. Specifically, the present study was designed to investigate current practices in Canada relating to the following elements of the typewritten business letter:
I. Style.
II. Punctuation.
III. Opening lines, i.e. date, inside address, salutation, attention and subject.
IV. Body, including length of letter, length of typewritten line, number of paragraphs, indention, tabulation, erumeration, and occurrence of figures.
V. Second-page heading.
VI. Closing lines, i.e. complimentary close, company name, signer's identification.
VII. Service notations, i.e. reference, enclosure, carbon copy and blind carbon copy.
VIII. Special notations, i.e. postscript and handling notations. IX. Envelope address.
X. Type face, i.e. size of printed characters.




This study examined only selected practices in certain mechanical aspects of typewritten business letters in Canada. No investigation was made of the following:

1. The quality of composition.
2. The training, background or position of the typists who prepared the typewritten business letters.
3. The typewritten correspondence of public administration at the federal, provincial or local level.
4. The relationship of letter styles to industries or provinces.
5. The existence or absence of company prescription relating to letter practices.

## DEFINITIONS OF TERMS

## Letter Styles

For purposes of this study, the following definitions of letter styles were used:

Full block. The style of letter in which all lines of each letter part begin flush with the left margin.

Modified block. The style of letter in which all lines except the date line and closing lines begin flush with the left margin. Paragraphs in the body of the letter may, or may not, be indented.

Indented. The style of letter in which the only lines flush with the left margin are the first lines of the address, the salutation, and the lines in the body other than the first line in each paragraph.

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NCMA Simplified. The style of letter which omits the salutation and complimentary close but includes a subject line. All lines of each letter part begin flush with the left margin.

Punctuation Styles

For purposes of this study, the following definitions of punctuation styles were used:

Open punctuation. Other than in the body, periods and commas at the end of lines are omitted unless the lines end. with an abbreviation requiring a period.

Mixed punctuation. Punctuation appears after the salutation and af'ter the complimentary close but not after other opening and closing parts of the letter.

Closed punctuation. Periods and commas appear at the end of lines in the following letter parts: date, inside address, salutation, complimentary close, signer's typewritten name, signer's position, or department name. In other words, the company name is the only letter part which is not punctuated.

## Parts of the Typewritten Business Letter

In Figure 1, page 10, the parts of a typewritten business letter are illustrated. The numerals indicate the essential parts of the typewritten business letter; the lower case letters indicate the optional letter parts. For purposes of this study, the following
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definitions of letter parts were used:
(1) Date line. This line contains the month, the day and the year that the letter is written.
(a) Special handling notation. This letter part contains special instructions regarding the handling of the letter, To indicate a special method of mailing, the special notation might include one or all of the following: Air Mail, Special Delivery, Registered. To indicate special instructions to the receiver, this notation might include one or all of the following: Personal, Private, Confidential
(2) Inside Address. This line contains the identification and the address of the person or firm to whom the letter is written.
(b) Attention line. The purpose of this letter part is to direct the letter to a particular person or department in the organization.
(3) Salutation. This line contains an expression of greeting from the letter writer. This letter part is essential in all typewritten business letters, except the NOMA Simplified style.
(c) Subject line. This line contains a phrase or expression that identifies the content or message of the letter.
(4) Body. This part contains the message of the letter.
(5) Complimentary Close. This line contains an expression of farewell from the letter writer. Although this letter part is considered essential in the conventional business letter, it is omitted in the NOMA Simplified style.
(d) Company name. This line contains the identification of the firm sending the letter.

(6) Signer's typed name. This letter part identifies the signer.
(e) Signer's position. This part of the letter indicates the business position of the signer.
(f) Department name. This letter part refers to the department with which the signer is associated.
(g) Reference notation. This part identifies the dictator of the letter and the typist, or it may identify only the typist.
(h) Enciosure notation. This letter part indicates that additional material is enclosed with the letter in the envelope.
(i) Carbon copy notation. This letter part is used to indicate that a carbon copy of the letter is being sent to someone other than the addressee.
(j) Blind carbon copy notation. This letter part appearing on the file copy of a letter indicates that a carbon copy of the letter is being sent to someone other than the addressee. The information is not typed on the original copy but may be typed on other copies if required.
(k) Postscript. This notation consists of a message that has been added to the letter after it has been completed.

Not included in Figure 1, page 10, is the following letter part which is essential when the letter is longer than one page:

Second page heading. This letter part contains identification information which would facilitate restoring a letter to its original order should the pages become separated.

Closing Lines
The closing lines include one or more of the following: com-

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plimentary close, company name, signer's typewritten name, signer's
business position, and signer's business department or division.
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Signer's Identification

The signer's identification, appearing below the space reserved for the signature, includes one or more of the following: the signer's typewritten name, the signer's business position, the signer's business department or division.

## Size of Type

Pica. A type size which produces ten characters to the inch.
Elite. A type size which produces twelve characters to the inch.

Typist
Typist includes any person who is responsible for the production of business letters. Secretaries, stenographers and clerk-typists are considered typists.
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Registered Mail (a)
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Canadian Products Ltd.
379 Clermont Avenue (2)
Edmonton, Alberta
Attention: Mr. E. G. O'Connor (b)
Gentlemen: (3)
Subject: Canada Savings Bond (c)
We are enclosing Canada Savings Bond Number XYZ 123456789
for your employee, Mr. William Martin Patrick. You will recall (4)
Mr. Patrick purchased this Bond through the payroll deduction plan.

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Yours sincerely, (5)
FORBES SECURITIES LITD. (d)
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(6) M. B. Cole President (e)

Alberta Division (f)
MBC:gg (g)
Ericlosure (h)
cc: Mr. H, T. Twohey (i)
$b c:$ Mr. D. F. McDonald (j)
P.S. The Centennial Issue of Canada Savings Bonds is now (k) available.

FIGURE 1
IULUSTRATION OF PARTS OF THE TYPEWRITTEN BUSINESS LETTER

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## CHAPTER II

## REVIEW OF RELATED LITERATURE

A number of studies of business correspondence have been conducted to ascertain current practices in business letter writing. In some studies, the investigation was limited to an analysis of letter styles and punctuation styles. In others, the investigation included an analysis of various parts of the business letter. The data in some studies were obtained by means of examination of actual letters from the correspondence files of business firms, whereas in others the data were obtained by means of a questionnaire completed by business firms. In this chapter the purpose and procedures of each of the related studies will be described briefly. The findings relevant to the present study will be reported later under the appropriate headings.

In 1939, Chapman ${ }^{1}$ examined 500 business letters in an attempt to discover the devices employed by letter writers in securing the characteristics of courtesy, organization, form and clearness. Chapman also was interested in identifying and comparing differences in practice between large and small firms. She also sought to identify and compare differences in letter writing style between major and minor officials of the firms. Although Chapman failed to report how she obtained the 500 letters she did report how she classified the firms on the basis of Dun and Bradstreet ratings. Division I consisted of organizations with capital of $\$ 500,000$ or greater. Division II consisted of organizations

[^2]
with capital of $\$ 125,000$ or less. Only the findings of Chapman's study that are concerned with the physical appearance of the letters will be reported in this study.

Haynes and Whitmore, ${ }^{2}$ in an attempt to ascertain facts about stationery, letter styles, punctuation styles and various mechanical aspects, analyzed 2,718 letters received by different types of organizations (public utilities, educational, governmental, industrial and manufacturing). On the basis of information gathered from consultations with authorities in the field of business letter writing, a letteranalysis form was constructed from which the data were tabulated. In 1948, Bowyer ${ }^{3}$ examined 2,562 letters from the files of business firms in an effort to determine and compare the letter styles and punctuation styles "currently" used in business with those presented in high school typewriting textbooks. Using the telephone and city directories for Emporia, Kansas, Bowyer selected seventy one business offices which he considered representative of types of business in Emporia. He further classiffied the letters as "local", if they originated in the State of Kansas and served primarily state interests; or "national", if they originated in the United States and served primarily national interests. Using six model letter styles and a check sheet Bowyer tabulated letter and punctuation styles.

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In 1952, Balsley ${ }^{4}$ investigated the transcription practices of 332 business firms, representing a variety of types of business activity, sizes of firms, ard geographical locations. Firms were selected from membership lists of chapters of the National Office Management Association, from The Thomas Register, and from suggestions of businessmen known to the researcher. Balsley rejected the idea of collecting data through a study of actual letters on the grounds that a study of such letters would not reveal variations in practices within individual firms. Consequently, a questionnaire was selected as the device by which the major portion of the data were obtained. Additional data were obtained from company correspondence manuals. Of the 500 questionnaires sent, 332 were completed and returned.

In 1957, Wester, ${ }^{5}$ in an attempt to identify trends in business letter writing studied the progress made in the field of letter writing within the last century. In addition, Wester stated that "approximately eighty questionnaires were sent to different businesses all over Texas". 6 The eight-item questionnaire dealt with business letter writing practices and preferences. Only twenty-four questionnaires were completed and returned. No explanation was made of the method of selecting business firms. Because the design of the study, and many of the conclusions are questionable, the findings of Wester's study must be viewed with caution.

[^4]

In 1959, Augustyn 7 reported the findings of her investigation of business letters from 164 firms in the Sioux Falls, South Dakota, employment area, to determine "present day" practices in mechanical form and structure. Augustyn also investigated the mailability factors of business letters for the purpose of improving the training of business education students. Two hundred thirty firms which Augustyn considered representative of types of business in the Sioux Falls area were selected from Membership Directory and Manufacturing and Wholesale Directory. Of the 230 firms which were asked to supply sample copies of actual correspondence, 164 responded. The response letters were analyzed and the data recorded on a letter analysis chart developed by Augustyn. It should be noted from Augustyn's findings that 99 of the 164 letters had the word "Sister" in the salutation. ${ }^{8}$ This suggests that 99 letters were written specifically to and for the investigator. Only the findings of Augustyn's study that are concerned with the mechanical features of business letters will be reported in this study.

In 1964, Baisley 9 reported the results of a follow up investigation to the one completed in 1952. One hundred fifty eight of the 392 firms had participated in the former study. The purpose and procedure

[^5]
are similar to the earlier study which investigated "current" transcription practices in United States business firms.

The findings reported in the foregoing studies will be reviewed under the following headings:
I. Letter Styles.
II. Punctuation Styles.
III. Opening lines, ie. date, inside address, salutation, attention and subject.
IV. Body, including length of letter, length of typewritten line, number of paragraphs, indention.
V. Second-page heading.
VI. Closing lines, ie. complimentary close, company name, and signer's identification.
VII. Service notations, ie. reference, enclosure, carbon copy.
VIII. Special notation, ie. postscripts and special handling.
IX. Envelope addresses.
X. Type face, i.e. size of characters.

The variety of terminology used in the related studies made it necessary for the investigator to substitute in the findings terminology as defined in Chapter I.

## LETTER STYMIES

In 1939, Chapman's ${ }^{10}$ study of devices used to attain certain desirable characteristics of business letters, included an investi-

10 Chapman, op. cit., p. 76.
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gation of the appearance of business letters. Her study of 500 letters produced these principal findings concerning letter styles: the most common letter style was the Modified Block With Paragraph Indention. This style was used by 62 per cent of the large firms and 90 per cent of the small firms. The next most common style was the Modified Block Without Paragraph Indention. This style was used by 32 per cent of the large firms and 7 per cent of the small firms. The Indented style accounted for the remainder of the letters.

In 1942, Haynes and Whitmore, ${ }^{11}$ examining 2,716 letters received by different types of organizations, found that in order of frequency of use, the letter styies were: Modified Block With Paragraph Indention, Modified Block Without Paragraph Indertion, Indented and Full Block. In 1948, Bowyer ${ }^{12}$ analyzed 2,562 letters which were classified as either "national", or "local". Of the 2,562 letters, 1,383 , or 54 per cent, were "national" letters, and 1,179 , or 46 per cent, were "local". Bowyer found that both the "national" and the "local" letters used the Modified Block Without Paragraph Indention most frequently, the Modified Block With Paragraph Indention next most frequently, followed by the Full Block and Indented styles.

In 1952, Balsley ${ }^{13}$ reported the findings of her investigation of the transcription practices of 332 business firms. Balsley found that sixteen different letter styles were used by the 332 firms. However, 86 per cent of the firms confined their selection to one style. Balsley
$11_{\text {Haynes }}$ and Whitmore, op. cit., p. $231_{\text {Bowyer, op. cit. }}$, p. 44.
$133_{\text {Balsley }}(1952)$, op. cit., pp. 621-623.

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found that four styles were used either exclusively or in combination with other styles by the greatest number of the firms. In order of frequency of use these styles included the Modified Block Without Paragraph Indention and with the date line ending at the right margin used by 36 per cent of the firms, Modified Block With Paragraph Indention and the date line ending at the right margin used by 33 per cent of the firms, Modified Block Without Faragraph Indention and with the date line centered used by 21 per cent, and Modified Block With Paragraph Indention and date line centered used by 11 per cent of the firms.

In 1957, Wester ${ }^{14}$ attempted to ascertain "current" business letter writing practices and preferences by means of a questionnaire. Wester reported that of the twenty-four business firms that completed the questionnaire, thirteen preferred the Modified Block style, six preferred the Full Block and five the Indented style.

In 1959, Augustyn ${ }^{15}$ reported the findings of her examination of 164 response letters from the Sioux F'alls, South Dakota, employment area. She reported that the Modified Block Without Paragraph Indention was the most commonly used letter style, followed by the Modified Block With Paragraph Indention.

In 1964, Balsley ${ }^{16}$ reported the results of her follow up investigation of "current" transcription practices in 392 business firms. Balsley reported that sixteen different letter styles were used by the 392 firms. However, 80 per cent of the firms limited their selection
${ }^{14}$ Wester, op. cit., p. 49. ${ }^{15}$ Augustyn, op. cit., pp. 29-31
i6Balsley (1964), op. cit., p. 24.
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to one style. Balsley found that the letter styles used either exclusively or in combination with other styles, by the greatest number of firms were the four styles found to be most commonly used in the earlier investigation. Furthermore, these styles maintained the same rank as reported in the earlier study. However, the frequency percentages of each style changed as follows: the Modified Block Without Paragraph Indention and with the date line ending at the right margin increased by two per cent, Modified Block With Paragraph Indention and the date line ending at the right margin decreased by nine per cent, Modified Block Without Paragraph Indention and with the date line centered decreased by seven per cent, and Modified Block With Paragraph Indention and the date line centered increased by three per cent.

The findings reported in this section indicate that some form of Modified Block was the prevalent letter style. The studies conducted in 1939 and 1942 identified the Modified Block With Paragraph Indention as the most popular letter style, whereas the study conducted in 1948, and all subsequent studies, identified the Modified Block Without Paragraph Indention as the most popular letter style.

PUNCTUATION STYLES

Chapman's ${ }^{17}$ analysis of the appearance of 500 business letters included an examination of the letters to determine whether Open or Closed punctuation was used. Chapman's data indicates that Closed

17 Chapman, op. cit., pp. 53 and 76 .

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punctuation in the heading and inside address was more common than Open punctuation.

Haynes and Whitmore ${ }^{18}$ found in the 2,718 letters which they examined that the punctuation styles in order of frequency of use were Mixed, Closed and Open.

Bowyer ${ }^{19}$ found that in both the "national" and the "local" letters the Mixed style of punctuation was most commonly used. Balsley ${ }^{20}$ reported in her 1952 study that eleven different punctuation styles were used by the 332 firms. However, 97 per cent of the firms limited their selection to one style. Mixed punctuation style was used by 83 per cent of the firms either exclusively or in combination with other styles. The Modified Open, that is Open but with a colon following the salutation, was used by 9 per cent of the firms; and Open punctuation was used by 4 per cent.

Augustyn ${ }^{21}$ reported, in 1959, that 91 per cent of the 164 letters she examined used Mixed punctuation.

Balsley ${ }^{22}$ reported in her 1964 study that seven different styles were reported by 372 , or 95 per cent, of the firms using one style of punctuation. Mixed punctuation was used by 80 per cent of the firms either exclusively or in combination:with other styles. Open punctuation was used by 6 per cent of the firms. Only one firm reported
$18_{\text {Haynes }}$ and Whitmore, op. cit., p. 10
${ }^{20}$ Balsley (1952), op. cit., pp. 624-5 $22_{\text {Balsley ( }}$ (1964), op. cit., p. 29.
${ }^{19}$ Bowyer, op. cit., p. 58.
${ }^{21}$ Augustyn, op. cit., p. 52.



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using the Closed style of purctuation.
The findings reviewed in this section, with the exception of Chapman's indicate that Mixed punctuation was the most frequently used punctuation style。

## OPENING LINES: DATE LINE, INSIDE ADDRESS, SALUTATION, AMTENTION AND SUBJECT

## Date Line

In Chapman's 23 investigation of the appearance of 500 business letters, she found that the placement of the date at the right side was the most common practice in the letters of large business firms.

In the 2,718 letters which Haynes and Whitmore ${ }^{24}$ examined, they found that the most common placement of the date line was $2 \frac{1}{4}$ to 3 inches from the top of the page and "right".

In both "national" and "local" letters which Bowyer ${ }^{25}$ analyzed, he found that the preferred position of the date line was above the inside address and extended to the right margin.

Bals.2ey ${ }^{26}$ reported in 1952 that the most common practices concerning the date line were to place the date to end at the right margin and to vary the vertical position of the date with the length of the letter, Balsley also found the most commonly used arrangement of the
${ }^{23}$ Chapman, op. cit., p. 51.
${ }^{24}$ Haynes and Whitmore, op. cit., pp. 10, 11.
${ }^{25}$ Bowyer, op. cit., p. 59.
${ }^{26}$ Baisiey (1952), op. cit., pp. 627, 628.
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date line was month, day and year, as exemplified in September 23, 1952. Augustyn 27 in her investigation of the mechanical structure of 164 business letters found that 45 per cent placed the date line at the right margin, and 43 per cent placed the date line in the center of the page. The arrangement of the date line of the month, followed by the day and year, as exemplified in July 23, 1957, was followed by 91 per cent of the business firms.

In Balsley's ${ }^{28} 1964$ study she reported the practices pertaining to the placement and form of the date line which she found to be most common. These were the practices identified as most common practices in her 1952 study.

The findings presented in this section reveal that all of the investigators found that the most common horizontal placement of the date line was right of the center of the page. Four of the six investigators reported the date line ending at the right margin.

## Inside Address

Balsley ${ }^{29}$ reported in her 1952 study that the most common practice in the use of abbreviations in the inside address was to write in full "Avenue" and the name of the state.

Augustyn ${ }^{30}$ reported, in 1959, that the three-line address was

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27 \text { Augustyn, op. cit. , pp. } 33,34 .
$$

$28_{\text {Balsley }}(1964)$, op. cit., pp. 32, 33.
29Balsley (1952), op. cit., p. 629.
${ }^{30}$ Augustyn, op. cit., pp. $34,35$.

used in 45 per cent of the letters and the four-line address was used in 41 per cent of the letters.

In Balsley's ${ }^{31} 1964$ study she reported that the most frequently used form of the inside address did not contain abbreviations.

Salutation
Chapman ${ }^{32}$ reported that over 70 per cent of the salutations were "followed by the colon without the dash" in the business letters of the large firms.

In Balsley's ${ }^{33} 1952$ study, she reported that Dear Mr. (Surname) was the most common form ot salutation.

Augustyn's 34 findings showed that 99 of the 164 letters examined contained the word "Sister" in the salutation. Excluding these saiutations, Dear Mr. $\qquad$ was most frequently used, closely followed by Gentlemen.

CI the 392 firms that participated in Balsley's ${ }^{35} 1964$ study, she reported 321 firms placed the salutation two spaces below the inside address when no subject or attention line was used. Balsley also found that Dear Mr. (Surname) was the most common form of salutation.

31 Balsley (1964), op. cit., p. 37.
${ }^{32}$ Chapman, op. cit., pp. 52, 53.
$33_{\text {Balsley }}$ (1952), op. cit., p. 629 .
${ }^{34}$ Augustyn, op. cit., p. 37.
$35_{\text {Balsley (1964) , op. cit. }}$, pp. 49, 50.
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## Attention Line

Chapman, 35 in 1939, reported that "Attention of Mr . $\qquad$ "
was found in sixty-nine of the letters of the large firms. Chapman described various positions of the attention line in the letters but she did not report their frequency.

Of the 2,562 letters examined by Bowyer, 37 only fourteen letters contained an attention line.

Balsiey ${ }^{38}$ reported, in 1952, that the most common placement of the attention line was at the left margin between the inside address and salutation. Balsley also reported that the most common form of the word "attention" was written in full and capitalized. The most common practice pertaining to the content of the main element of the attention line was to include the name only.

Augustyn 39 found in her analysis of 164 business letters that an attention line was included in 30 letters. Of the 30 letters, 28 placed the attention line above the salutation.

Balsley ${ }^{40}$ in 1964 identified the most common practices pertaining to the placement and the form of the word "attention" and the content of the main element of the attention line. These most common practices were the most common practices in her 1952 study.
${ }^{36}$ Chapman, op. cit., p. 57.
37 Bowyer, op. cit., p. 54.
$38_{\text {Balsley (1952), op. cit. }}$, p. 631.
39 Augustyn, op. cit., p. $38^{\circ}$.
${ }^{40}$ Balsley (1964), op. cit., p. 41.
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## Subject Line

Chapman ${ }^{4 I}$ examined the subject line of the business letters of large firms and reported, "When the subject was given, it appeared either above or below the salutation, sometimes at the left, sometimes in the center. 142

Balsiey ${ }^{43}$ reported in her 1952 study that the most common position of the subject line was centered on the page between the inside address and the salutation. Balsley also reported that the word "Subject" was most frequently used to introduce the subject matter.

Augustyn ${ }^{44}$ found a subject line in twenty-two of the 164 letters she examined.

Balsley, 45 in 1964, reported that the most common position of the subject line was centered below the salutation. She also reported that the word "Subject" to introduce the actual subject was used by most firms.

> BODY

## Length of Letters

Chapman ${ }^{46}$ reported that 90 per cent of the letters of large firms were one page in length.

4I_ugustyn, op. cit., p. 38.
42 Ibid.
43Baisley (1952), op. cit., p. 633.
${ }^{4}$ Augustyn, op. cit., p. 38.
45 Balsley (1964), op. cit., pp. 43-46.
46 Chapman, op. cit., p. 26.

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## Length of Typewritten Line

Haynes and Whitmore 47 found that the length of the average line was 55 to 59 strokes.

Balsley ${ }^{48}$ reported in 1952 that the practice of adapting the length of the line to the length of the letter was followed by 90 per cent of the firms.

Augustyn ${ }^{49}$ found that a 60 -space line was used in 48 per cent of the letters, a 50-space line in 23 per cent of the letters, and a 70 -space line by 22 per cent of the letters.

Balsley 50 reported in 1964 that 87 per cent of the firms adjusted the length of the typewritten line to the length of the letter.

## Number of Paragraphs

Haynes and Whitmore ${ }^{51}$ found that the most frequently recurring number of paragraphs was two.

## Indention

Bowyer ${ }^{52}$ found that the non-indented paragraph was favored over the indented paragraph.
$47_{\text {Haynes and Whitmore, op. cit., p. } 13 .}$
48 Balsley (1952), op. cit., p. 636.
${ }^{49}$ Aiugustyn, op. cit., p. 40.
50 Balsiey (1964), op. cit., p. 106.
$51_{\text {Fiaynes }}$ and Whitmore, op. cit., p. 48.
52 Bowyer, op. cit., p. 59.

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Baisiey 53 in her 1952 study reported that the non-indented paragraph was most frequently used. Of the 130 firms that did use the indented paragraph, 72 firms indented ten spaces.

Augustyn 54 found that 64 per cent of the letters she examined did not indent the paragraphs. In the letters which used the indented paragraph, the most common practice was to indent five spaces.

Balsley 55 reported in 1964 that the non-indented paragraph was preferred. Balsley also reported that of the 95 firms using the indented paragraph, 40 firms indented ten spaces.

The findings reported in this section indicate that all of the investigators who examined the paragraphs in the body of letters found that the non-indented paragraph was favored over the indented paragraph.

SECOND-PAGE HEADING

In 1952, Balsley ${ }^{56}$ found that the combination of items including the addressee's name, page number, and date, was most frequently used in second-page headings. The placement of the name of the addressee at the left margin, the page number at center, and the date line ending at the right margin was the most common arrangement. Balsley also reported that the page number written thusly -2- was the most common form. Of the 167
$53_{\text {Balsley }}(1952)$, op. cit., p. 636.
54 Augustyn, op. cit., pp. 41, 42.
55 Balsley (1964), op. cit., p. 52.
$56_{\text {Balsley }}(1952)$, op. cit., pp. 637, 638.
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firms using a one-line heading, forty placed the heading six spaces from the top of the page and fifty-three continued typing the body of the letter four spaces below the heading.

In 1964, Balsley 57 reported her findings pertaining to the content, arrangement, and placement of the second page heading, as well as the form of writing the page number. Those practices which she found to be most common in 1964 were the practices which she identified as most common in her 1952 study.

## CLOSING LINES: COMPLIMENTARY CLOSE, COMPANY NAME, AND SIGNER'S IDENTIFICATION

## Complimentary Close

Chapman ${ }^{58}$ reported that the word "yours" was omitted from the complimentary close of nineteen of the letters of the large firms.

In 1952, Balsley 59 reported that the complimentary close placed two spaces below the last line of the body was used by the majority of firms. Balsley also reported that the form "Very truly yours" was most frequently used by the firms included in her investigation.

In 1959, Augustyn ${ }^{60}$ found that the most common horizontal placement of the complimentary close was right of the center of the page. She
$57_{\text {Balsley }}(1964)$, op. cit., pp. 53-57.
58 Chapman, op. cit., p. 54.
${ }^{59}$ Balsiey (1952), op. cit., p. 639.
${ }^{60}$ Augustan, op. cit., p. 41.

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also reported that "Very truly yours" was the most favored form of the complimentary close. However, "Yours very truly" followed closely in frequency of use.

The practices pertaining to the placement and form of the complimentary close found to be the most common practices in Balsley's 1952 study were reported as the most common practices in Balsley's 61 1964 study.

## Company Name

Balsley 62 reported in her 1952 study that the placing of the company name two spaces below the complimentary close and directly below the start of the complimentary close was the most common placement. She also reported that the company name written in full capital letters was the most common form of writing the company name. These practices pertaining to the placement and form of the company name were also identified in Balsley's ${ }^{63} 1964$ study as the most common. In addition, Balsley's 1964 study revealed that of the 392 firms, 181 did not use a company name.

## Signer's Identification

Balsley ${ }^{64}$ reported in her 1952 study and in her 1964 study 65
$6_{\text {Balsley }}(1964)$, op. cit., pp. 57, 58.
62 Balsley (1952), op. cit., p. 640
63 Balsley (1964), op. cit., pp. 58, 59.
${ }^{64}$ Balsley (1952), op. cit., pp. 641, 642.
${ }^{65}$ Balsley (1964), op. cit., pp. 59-62.
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that the most common vertical placement of the signer's typewritten name was four spaces below the company name, or if there were no company name, four spaces below the complimentary close. The most common horizontal placement was directly in line with the start of the company name, or complimentary close.

SERVICE NOTATIONS: REFERENCE, ENCLOSURE AND CARBON COPY

## Reference Notation

Al.though Chapman 66 reported that "in many letters the initials of both the composer and the stenographer were typed in the lower left hand," she did not give any frequency percentages.

Paisley, 67 in her 1952 study, found that the reference notation was always, or usually, indicated on the original and file copy by 86 per cent of the firms. The most common placement of the reference notation was at the left margin two spaces below the last closing line. The reference notation that included both the dictator's initials and the typist's initials, written in full capital letters and separated by a colon was reported by Balsley as the most frequently used form.

Augustyn, 68 in 1959, reported that the most common placement of the reference notation was two spaces below the last closing line. She also reported that the most common arrangement or form included the
$6^{66}$ Chapman, op. cit., p. 56.
$67_{\text {Balsley }}$ (1952), op. cit., p. 642.
68 Augustyn, op. cit., pp. $45,47$.
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initials of the dictator in full capital letters and the typist's in lower case, with a colon between the two sets of initials.

Balsley ${ }^{69}$ reported in 1964 that the reference notation was always, or usually, indicated on the original and file copy by 87 per cent of the firms. The most common placement was at the left margin two spaces below the last closing line. The reference notation that included the dictator's initials in full capital letters and the typist's initials in lower case letters, with a colon separating the two sets of initials was the most common form.

The findings reviewed in this section indicate that three of the six investigators examined the specific placement of the reference notation and reported that the most common placement of the reference notation was at the left margin two spaces below the last closing line. All three investigators agreed that the dictator's and typist's initials separated by a colon was the most frequent arrangement of the reference notation. However, one of the investigators found both sets of initials in full capital letters, whereas two investigators found the typist's initials in lower case.

Enclosure Notation
Balsley ${ }^{70}$ in 1952 reported that only 47 per cent of the firms always indicated enclosures by the use of an enclosure notation. Of the firms using an enclosure notation, most firms placed the notation

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\begin{aligned}
& { }^{69} \text { Balsley (1964), op. cit., pp. 69, } 70 . \\
& 7_{\text {Balsley }}(1952), \text { op. cit. }, \text { pp. } 646,647 .
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at the left margin one space below the reference notation. Balsley reported that the use of "Enc." for single enclosures and "Enclosures" for multiple enclosures were the most commonly used forms.

Augustyn ${ }^{71}$ reported in her 1959 study that 71 per cent of the firms had discontinued the practice of indicating enclosures. She also reported that of the letters that did use the enclosure notation, "Enc." was the most prevalent form.

In 1964, Balsley ${ }^{72}$ found that 90 per cent of the firms always indicated enclosures by the use of a notation. Balsley found the preferred placement of the enclosure notation was at the left margin, one or two spaces below the reference notation. The word "Enclosure" written in full and capitalized was the most frequently used form. The findings reported in this section reveal that there is disagreement on the use of the enclosure notation. In 1952 it was reported that only 47 per cent of the firms used an enclosure notation, in 1959 it was reported that 71 per cent of the firms had discontinued the practice of indicating enclosures, and finally in 1964 it was reported that 90 per cent of the firms always indicated enclosures by the use of a notation.

## Carbon Copy Notation

In 1952, Balsley 73 reported that positioning the carbon copy notation at the left margin two spaces below the reference notation,

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\begin{aligned}
& 71_{\text {Augustyn, op. cit. }} \text {, p. } 49 . \\
& 72_{\text {Balsley }}(1964 \text { ), op. cit., pp. } 72,73 \text {. } \\
& 73_{\text {Balsley }}(1952) \text {, op. cit., pp. } 647,648 .
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or enclosure notation, if used, was the most common placement.
Augustyn 74 found that only ten percent of the letters she examined contained a carbon copy notation. Of the seventeen letters which included a carbon copy notation, thirteen used the form cc:

The placement of the carbon copy notation at the left margin two spaces below the reference notation, or enclosure notation, if used, was identified in Balsley's 751964 study as the most common.

SPECIAL NOTATIONS: POSTSCRIPT AND HANDLING NOTATIONS

## Postscript

The data regarding practices in the use of the postscript notation were obtained for Balsley's 1952 study ${ }^{76}$ from the company manuals of seventy-six firms. Balsley reported that of the 76 firms, 45 firms used postscripts occasionally and 31 firms never used the postscript. Eight firms recommended that "P.S." precede the notation and thirty seven firms did not use the signer's name after the notation. Balsley in her 1964 study did not report on the practices pertaining to the postscript notation.

## Handling Notations

In 1952, Balsley ${ }^{77}$ reported that twenty-four firms included

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\begin{aligned}
& 74 \text { Augustyn, op. cit., pp. 49, } 50 . \\
& 75 \text { Balsley (1964), op. cit., pp. } 74,75 . \\
& 76_{\text {Balsley }}(1952) \text {, op. cit., pp. } 664,665 . \\
& 77 \text { Balsley (1952), op. cit., pp. } 666,667 .
\end{aligned}
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in their manuals information about the placement and form of special handling notations. Eight of the firms placed the notation two to three spaces above the inside address, four firms placed the notation below the date line. Nineteen of the firms suggested placing the notation at the left margin. Full capital letters was the most frequently recommended form for writing the special handling notations. In Balsley's 1964 study ${ }^{78}$ the data pertaining to special handling notations were obtained by means of a questionnaire. Balsley reported that of 392 firms, 125 firms stated they never use special notations, and 27 did not answer the question. Of the firms replying to the question, the most common placement of the special handling notations was two lines above the inside address.

## ENVELOPE ADDRESSES

Balsley 79 reported in her 1952 study that single spacing for all addresses was the most common practice. Only 29 per cent of the firms followed the practice of double spacing three-line addresses. The blocked address was the most common form of envelope address. The most common placement of the attention line was the lower left of the envelope. In 1964, Balsley ${ }^{80}$ reported that of the 392 firms, 51 per cent single spaced all addresses regardless of the number of lines in the address, 35 per cent double spaced three-line addresses and single spaced

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\begin{aligned}
& 78 \text { Balsley (1964), op. cit., pp. } 34 \text { and } 35 . \\
& 79 \text { Balsley (1952), op. cit., pp. } 649,650 . \\
& 80 \text { Balsley (1964), op. cit. }, \text { p. } 76 .
\end{aligned}
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addresses of more than three lines. Only 42 firms used the indented form for the envelope address. Balsley also reported that the lower left of the envelope was the most common placement of the attention line.

## TYPE SIZE

In 1942, Haynes and Whitmore ${ }^{81}$ found that 53 per cent of the letters used elite type and 47 per cent used pica type.

In 1959, Augustyn ${ }^{82}$ reported that elite type was used in 49 per cent of the letters, pica in 32 per cent, elite electric in 10 per cent and pica electric in 2 per cent of the 164 letters.

In 1964 Balsley 83 reported that there were 284 firms, or 72 per cent, using elite type either exclusively or in combination with other type sizes. There were 154 , or 39 per cent, reporting the use of pica, exclusively or in combination with other sizes. Thirty-seven firms stated that they used executive style either exclusively or in combinetion with other type sizes.
$81_{\text {Haynes }}$ and Whitmore, op. cit., p. 9.
$82_{\text {Augustyn, op }}$ cit., p. 29.
83Balsley (1964), op. cit., p. 17.
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## PROCEDURES, ANALYSIS OF DATA, AND FINDINGS

From a sample of 2,727 letters received from the files of 1,277 different business representing all categories of industry in Canada, ${ }^{1}$ a proportionate number of letters was selected. The letters were drawn from the industries in proportion to the number of stenographers, typists and clerk-typists employed in the industries as reported by the Dominion Bureau of Statistics. ${ }^{2}$ The assumption was made that the number of stenographers, typists, and clerk-typists employed in an industry was an indication of the volume of correspondence within that industry. For purposes of this study those Industry Divisions which employed a small number of stenographers, typists and clerix-typists were combined. One Industry Division which employed a large number of stenographers, typists and clerk-typists was subdivided. Table I, page 36, shows the modified or regrouped classification of industries, and percentage of stenographers, typists and clerk-typists employed in each Division.

Because of the time required to analyze each letter, the investigator found it necessary to limit the size of the sample. Accordingly, four letters were randomly selected from the division of industry having the least number of stenographers, typists and clerk-
$I_{\text {Geraldine M. Farmer, " } V \text {. }}$. tions in Canada" (unpublished research, University of Alberta, Edmonton, 1966).
${ }^{2}$ Dominion Bureau of Statistics. "Stenographers and Typists (including clerk-typists) in the Labour Force by Industry Division and Major Group, for Canada and the Provinces, 1961 Census." (Ottawa: Dominion Bureau of Statistics, n.d.)


## TABLE I

## PERCENTAGES, * BY INDUSTRY DIVISION, OF STENOGRAPHERS, TYPISTS AND CLERK-TYPISTS EMPLOYED IN CANADIAN INDUSTRY, 1961

Industry Division Percentage

| Agriculture, Forestry, Fishing and Trapping | .552 |
| :--- | ---: |
| Mining | 1.409 |
| Durable Manufacturing | 18.630 |
| Non-durable Manufacturing | 2.604 |
| Miscellaneous Manufacturing | 1.135 |
| Construction | 2.321 |
| Transportation, Communication and Other Utilities | 9.643 |
| Wholesale and Retail Trade | 16.108 |
| Finance, Insurance, and Real Estate | 20.404 |
| Education and Health | 11.769 |
| Business Services | 11.043 |
| Personal Services | .797 |
| Recreation Services | .584 |
| Miscellaneous Services | 3.001 |

*Calculations based on a preliminary report compiled by the Dominion Bureau of Statistics, "Stenographers and Typists (including clerk-typists) in the Labour Force by Industry Division and Major Group, for Canada and the Provinces, 1961 Census."

typists. As a result, the maximum number of letters that could be selected from the original sample and still maintain the correct proportion was 754. Only one letter was selected from any one firm within an Industry Division. Table II, page 38, shows the number of letters selected from each Industry Division.

To aid in the development of a letter analysis form, Balsley's 1964 study $^{3}$ and current typewriting textbooks were examined to determine alternative practices pertaining to the placement and form of the elements or parts of the typewritten business letter. An analysis form was developed and refined to encompass alternative practices pertaining to the elements of the typewritten business letter. The analysis form appears in Appendix A. From the analysis form, a surmary sheet was designed to facilitate recording and transferring the data to punched cards for computer analysis. The summary sheet appears in Appendix B. The 754 letters were then analyzed for letter style, punctuation style, opening lines, body, second-page heading, closing lines, service notations, special notations, envelope address and type size. To test the objectivity of the analysis one tenth of the letters were randomly selected and analyzed by an experienced business teacher. High agreement between the two sets of analyses was found. If disagreement on any specific item occurred more than four times, the investigator rescored all 754 letters on that item. Only five of the ninety-nine items required rescoring.

To determine current practices in business letter writing in
$3_{\text {Balsley }}(1964)$, op. cit.
(1)

## T'ABLE II

NUMBER OF LETTTERS SELECTED FROM CATEGORIES OF INDUSTRY
$\left.\begin{array}{lc}\hline \hline \text { Industry Division } & \begin{array}{c}\text { Number } \\ \text { of }\end{array} \\ \hline \text { Letters }\end{array}\right]$


Canada, the following elements of the 754 letters were examined:
I. Style
II. Punctuation
III. Opening lines, i.e. date, inside address, salutation, attention and subject.
IV. Body, including length of letter, length of typewritten line, number of paragraphs, indention, tabulation, enumeration, and occurrence of figures.
V. Second-page heading.
VI. Closing lines, i.e. complimentary close, company name, signer's identification.
VII. Service notations, i.e. reference, enclosure, carbon copy and blind carbon copy.
VIII. Special notations, i.e. postscripts and handling notations.
IX. Envelope address.
X. Type face, i.e. size of printed characters.
I. ANALYSIS AND FINDINGS RELATED TO LETTER STYLES

The layouts or illustrations of letter styles are presented in Figure 2, page 40. The eight letter styles include: Full Block; Full Block, except for date line; Modified Block Without Paragraph Indention; Modified Block With Paragraph Indention; Modified Block With Variations in the Closing Lines; Modified Block with Paragraph Indention and Variation in the Closing Lines; NOMA Simplified; and Indented. From the illustrations, it is apparent that the style of letter is determined by the



Full Block


Modified Block with Paragraph Indention


NOMA Simplified


Full Block, except date line


Modified Block with Variation in Closing Lines

Indented
FIGURE 2



Modified Block Without
Paragraph Indention


Modified Block with
Paragraph Indention and
Variation in Closing Lines

placement of the date line, the inside address, the salutation, the opening line of the paragraphs in the body, and the closing lines.

A summary of the findings concerning letter styles appears in Table III, page 42. The most commonly used style was the Modified Block with Paragraph Indention, which was found in 321 letters (42.57 per cent). The next most commonly used style was the Modified Block With Paragraph Indention and Variation in the Closing Lines, which was found in 176 letters ( 23.34 per cent). The Modified Block style with its variations accounted for approximately 86 per cent of all the letters analyzed.

## II. ANALYSIS AND FINDINGS RELATED TO PUNVCTUATION STYLES

The layouts or illustrations of punctuation styles considered in this study are presented in Figure 3, page 43. In addition to the three standard punctuation styles used in current typewriting text-books--open, closed, and mixed--other styles developed as a result of the analysis of the letters. Punctuation within the body of the letter is not a determinant of punctuation style.

Findings concerning punctuation styles appear in Table IV, page 44. The most commonly used punctuation style, Closed, was found in 287 letters ( 38.06 per cent). The next most commonly used style was Mixed, which was found in 117 letters ( 15.52 per cent). However, Closed punctuation together with its variations accounted for approximately 77 per cent of all the letters analyzed.


## NUMBER AND PERCENTAGE OF LETTERS IN EACH CATEGORY OF LETY'ER STYLE

| Letter Style | Number <br> of Letters | Per cent |
| :--- | :---: | :---: |
| Full Block | 71 | 9.416 |
| Full Block except for date line | 16 | 2.122 |
| Modified Block Without Paragraph Indention | 110 | 14.589 |
| Modified Block With Paragraph Indention | 321 | 42.573 |
| Modified Block With Variation in Closing Lines |  |  |
| Modified Block With Paragraph Indention and |  |  |
| Variation in Closing Lines | 38 | 5.040 |
| Indented |  |  |
| NOMA Simplified |  |  |
| Misceilaneous | 176 | 23.342 |

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Open


Closed, except date line

Closed, but incomplete



Modified Open


Closed, except line below signature

Mixed



Closed

Closed, except date line and line below signature


FIGURE 3


## TABLE IV

NUMBER AND PERCENTAGE OF LETTERS IN EACH CATEGORY OF PUNCTUATION STYLE

| Punctuation Style | Number of Letters | Per cent |
| :---: | :---: | :---: |
| Open | 3 | . 398 |
| Modified Open | 20 | 2.653 |
| Mixed | 117 | 15.517 |
| Closed | 287 | 38.064 |
| Closed, except date line | 72 | 9.549 |
| Closed, except any or all lines below signature | 107 | 14.191 |
| Closed, except date line and any or all lines below signature | 83 | 11.008 |
| Closed but incomplete* | 32 | 4.244 |
| Miscellaneous | 33 | 4.377 |
| Total | 754 | 100.0 |

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## III. ANALYSIS AND FINDINGS RELATED TO OPENING LINES: DATE LINE, INSIDE ADDRESS, SALUTATION, ATTENTION AND SUBJECT

The 75't letters were examined for the form and placement of the date line, inside address, salutation, attention line and subject line.

Date line
The vertical placement, horizontal placement, form and use of abbreviations in the date line were determined and the results were tabulated. The findings concerning the vertical placement of the date line are presented in Table $V$, page 46. The most common placement of the date line was thirteen spaces from the top of the page. This position was used in 115 letters ( 15.25 per cent). The next most common placement of the date line was ten or less than ten spaces from the top of the page. This practice was found in 112 letters ( 14.85 per cent). In nine letters (1.19 per cent) the date line was placed either below the inside address or on the same line as one of the lines of the inside address.

Findings concerning the horizontal placement of the date line appear in Table VI, page 47. The most common placement was right of the center of the page. Of the 754 letters examined, 312 letters ( 41.38 per cent) placed the date line right of the center of the page. The date line ending at the right margin was the second most common placement. This position of the date line was found in 212 letters (28.12 per cent).

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## TABLE V

DATE LINE OF LETTERS: VERTICAL PLACEMENT

| Number of Spaces from Top of Page | Number <br> of Letters | Per cent |
| :--- | :---: | :---: |
| 10, and less than 10 | 112 | 14.854 |
| 11 | 75 | 9.947 |
| 12 | 97 | 12.865 |
| 13 | 115 | 15.252 |
| 14 | 99 | 13.130 |
| 16 | 89 | 11.804 |
| 17, and more than 17 | 53 | 7.029 |
| Date line not above inside address | 105 | 13.926 |

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## TABLE VI

DATE LINE OF LETTERS: HORIZONTAL PLACEMENT

| Horizontal Placement | Number <br> of Letters | Per cent |
| :--- | :--- | :--- |
| Left margin | 84 | 11.141 |
| Left of center | 19 | 2.520 |
| Centered | 28 | 3.714 |
| Starts at center | 99 | 13.130 |
| Right of center | 312 | 41.379 |
| Ends at right margin | 212 | 28.117 |
| Total | 754 | 100.0 |



The form of the date line, that is, the arrangement of the name of the month, the day, and the year, was identified. A summary of the results appear in Table VII, page 49. The most common arrangement of the essential parts of the date line was month, day and year as exemplified in July 1, 1967. This form or arrangement was found in 522 letters ( 69.23 per cent) in the sample.

Gavin and Hutchinson state that the name of the month is never abbreviated in the typewritten business letter. 4 However, in practice, abbreviations are used, particularly in writing the names of the longer months, August through February. Because the name of the months March through July do not lend themselves to abbreviation, two categories were established for purposes of tabulating the number of abbreviations. The months August through February, and March through July were the two categories selected. Findings concerning the abbreviation of the date line found in the 754 letters appear in Table VIII, page 50. The most common practice is not to abbreviate the date line. The months August through February appearing in the date line of 447 letters (59.28 per cent) were not abbreviated; the months March through July appearing in the date line of 289 letters ( 38.33 per cent) were not abbreviated. In other words, the practice of writing the name of the month in full was found in approximately 98 per cent of the letters analyzed. Of the 463

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## TABLE VII

## DATE LINE OF LETTERS: FORM

| Illustrations of Form | Number <br> of Letters | Per cent |
| :--- | :---: | :---: |
| July l, 1967 | 522 | 69.231 |
| I July, 1967 | 18 | 2.387 |
| July lst, 1967 | 180 | 23.873 |
| July I/67 | 3 | .398 |
| IO/I/67 | 0 | 0 |
| Ist July 1967 | 26 | 3.448 |
| Other | 5 | .663 |
| Total | 754 | 100.0 |

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TABLE VIII

| Month | Abbreviated <br> Number of Letters Per cent |  | Not Abbreviated <br> Number of Letters Per cent |  | Total <br> Number of Lette | Per cent |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| August.through February | 16 | 2.122 | 447 | 59.284 | 463 | 61.406 |
| March through July | 2 | . 265 | 289 | 38.329 | 291 | 38,594 |
| Total | 18 | 2.387 | 736 | 97.613 | 754 | 100.0 |


letters written in the months of August through February, only 16 (3.46 per cent) abbreviated the name of the month.

## Inside address

The inside address contains the identification and the address of the person or firm to whom the letter is written. The 754 letters were examined to ascertain the form, that is, the number of lines in the inside address, whether the letter was addressed to an individual or to an organization, the use of abbreviations in writing the street address, the use of abbreviations in writing the province or state, and the use of capital letters in writing the name of the city or town appearing in the inside address. Findings relating to the number of lines in the inside address appear in Table IX, page 52. The most common number of lines in the inside address was three, which was found in 339 letters (44.96 per cent). The next most common number of lines was four, which was found in 229 letters (30.37 per cent).

The inside address of each letter was examined to ascertain whether the letter was addressed to an individual or to an organization. The findings appear in Table $X$, page 53. Of the 754 letters examined, 407 ( 53.98 per cent) were addressed to an individual, whereas 334 ( 44.30 per cent) were addressed to an organization.

Although Gavin and Hutchinson state that words such as street or avenue should not be abbreviated in the typewritten business letter, ${ }^{5}$ the inside address of the 754 letters was examined to determine if
${ }^{5}$ Ibid. , p. 15.




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## TABLE IX

INSIDE ADDRESS OF LETITERS: NUMBER OF LINES

| Number of Lines | Number <br> of Letters | Per cent |
| :---: | :---: | :---: |
| 2 | 46 | 6.101 |
| 3 | 339 | 44.960 |
| 4 | 229 | 30.371 |
| 5 | 114 | 15.119 |
| 6, and more than 6 | 26 | 3.448 |
| Total | 754 | 100.0 |

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## TABLE X

INSIDE ADDRESS OF LETTERS: PRIMARY ADDRESSEE

| Primary Addressee | Number <br> of Letters | Per cent |
| :--- | :---: | :---: |
| Company or organization | 334 | 44.297 |
| Individual | 407 | 53.979 |
| Companies or organizations | 1 | .133 |
| Individuals | 1 | .133 |
| Individual's position | 9 | 1.194 |
| Box number | 2 | .265 |
| Total | 754 | 100.0 |



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abbreviations were used. Findings concerning the abbreviation of words such as street or avenue appearing in the inside address are summarized in Table XI, page 55. The most common practice was to write such words as street or avenue in full. Of the 441 letters that used a street address, 342 ( 77.55 per cent) wrote the words street or avenue in full. Of the 441 letters, 99 ( 22.45 per cent) abbreviated the words such as street or avenue.

With the exception of District of Columbia, it is a recommended practice to write the names of provinces or states in full. However, provinces and states which have a two- or three-word name, e.g. British Columbia and Prince Edward Island, frequently are abbreviated. For purposes of examining the use of abbreviations in the writing of the province or state, the 754 letters were examined and frequencies of abbreviated single-word name and two- or three-word names were tabulated. The results appear in Table XII, page 56. Of the 539 letters in which a single-word province or state appear, only 97 (18 per cent) abbreviated the province or state. Of the 162 letters in which two- or threeword province or state appeared, 138 ( 85.19 per cent) abbreviated the province or state. Exclusive of the 53 letters in which the name of the province or state did not appear, 33.52 per cent of the letters abbreviated the name of the province or state.

Findings relating to the use of capital letters in writing the name of the city or town appearing in the inside address are summarized as follows: of the 754 letters analyzed, only 154 ( 20.42 per cent) typed the name of the city or town in full capital letters.
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TABLE XI
INSIDE ADDRESS OF LETTTERS: ABBREVIATION OF WORDS IN STREET ADDRESS ${ }^{*}$

| Street Address | Number <br> of Letters | Per cent |
| :--- | :---: | ---: |
| Abbreviated |  |  |
| Not abbreviated | 99 | 22.449 |
| Total | 342 | 77.551 |
| Street address not used |  |  |
| * Includes the words street, avenue, road, boulevard, crescent, |  |  |

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TABLE XII
INSIDE ADDRESS OF LETCIERS: ABBREVIATION OF PROVINCE AND STATE

| Province or State |  | Abbreviated <br> Number of Letters Per cent |  | Not Abbreviated <br> Number of Letters Per cent |  | Total Number of Letters | Per cent |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Single-word names |  | 97 | 13.837 | 442 | 63.053 | 539 | 76.890 |
| TWo-or-three-word | names | 138 | 19.686 | 24 | 3.424 | 162 | 23.110 |
| Total |  | 235 | 33.523 | 466 | 66.477 | 7 Cl | 100.0 |
| Province or state | did n | pear in ad | ess* |  |  | 53 | 7.029 |

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## Salutation

The 754 letters in the sample were examined to determine the vertical placement, form and punctuation used in the salutation, that part of the letter which contains an expression of greeting. Findings showed that 5 letters did not contain a salutation. Therefore, the description of the salutation is limited to the 749 letters in which a salutation was used. Findings pertaining to the vertical placement of the salutation appear in Table XIII, page 58. The most common placement of the salutation was on the second line below the previous typewritten material. This position was used in 562 letters ( 75.03 per cent).

Findings relating to the form are summarized in Table XIV
page 59. The most common salutation in letters addressed to individuals was Dear Mr. (surname). This form of salutation was used in 291 letters, whereas Dear Sir was used in 129 letters.

The findings concerning the punctuation of the salutation appear in Table XV, page 60. The most commonly used punctuation mark was the colon. This form of punctuation appeared in 619 letters ( 82.64 per cent).

## Attention Line

The purpose of an attention line is to direct the letter to a particular person or department in an organization. The 754 letters were examined to determine the frequency, placement and form of the attention line. Because the attention line was not used in 551 of the 754 letters, the statistics describing the attention line are limited to the 203 letters in which an attention line was used.

Layouts or illustrations of the placement of the attention line

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## TABLE XIII

SALUTIATION OF LETMTERS: VERTICAL PLACEMENT

| Number of Spaces Between Previous <br> Typewritten Material and Salutation | Number <br> of Letters | Per cent |
| :--- | ---: | ---: |
| 0 | 4 | .534 |
| 1 | 562 | 75.033 |
| 2 | 148 | 19.760 |
| 3, and more than 3 | 35 | 4.673 |
| Total | 749 | 100.0 |
| Salutation not used | 5 | .663 |



## TABLE XIV

SALUTATION OF LETMERS: FORM

| Form of Salutation | Number <br> of Letters | Per cent |
| :--- | :---: | :---: |
| Dear Sir or Dear Madam | 129 | 17.223 |
| Dear Sirs | 120 | 16.021 |
| Dear Mr. (Surname) | 291 | 38.852 |
| Dear John | 117 | 15.621 |
| Gentlemen | 84 | 11.215 |
| Sir or Sirs | 2 | .267 |
| My dear Sir | 0 | 0 |
| Other | 6 | .801 |
| Total | 749 | 100.0 |
| Salutation not used | 5 | .663 |

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## TABLE XV <br> SALUTATION OF LETTFRR: PUNCTUATION

| Punctuation Following Salutation | Number <br> of Letters | Per cent |
| :--- | :---: | :---: |
| Colon | 619 | 82.644 |
| Hyphen | 4 | .534 |
| Colon followed by hyphen | 36 | 4.806 |
| Comma | 66 | 8.812 |
| Semicolon | 13 | 1.736 |
| No punctuation | 3 | .401 |
| Other | 8 | 1.068 |
| Total | 749 | 100.0 |
| Salutation not used | 5 | .663 |


are presented in Figure 4, page 62. A summary of the findings concerning the placement appears in Table XVI, page 63. The most common placement of the attention line was at the left margin between the inside address and the salutation. This position, illustrated in Arrangement A, of Figure 4, was used in 164 letters ( 80.79 per cent).

The form of the attention line was examined for the number of lines, form of writing the introductory word attention, content, use of punctuation, and underscoring. The number of lines comprising the attention line appear in Table XVII, page 64. The one-line attention line appeared most frequently in 160 letters ( 78.82 per cent).

Findings pertaining to the form of writing the introductory word, attention, appear in Table XVIII, page 65. The word attention was written in full and capitalized in 162 letters ( 79.80 per cent).

The main element or content of the attention line may include name, position, department, or a combination of any of these three. The attention line of the 203 letters was examined to ascertain content. A summary of the findings relating to the content appear in Table XIX, page 66. The inclusion of the name only in the attention line was the most commonly used practice. This arrangement appeared in 131 letters (64.53 per cent).

The attention line was examined to ascertain the use or non use of punctuation following the word attention. The findings relating to the punctuation of the attention line appear in Table XX, page 67. It was found that the colon followed the word, attention, in 181 letters ( 89.16 per cent).

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FIGURE 4
ILLUSTRATIONS OF ATTENTION LINE PLACEMENTI


## TABLE XVI

ATTENTION LINE OF LETTERS: VERTICAL AND HORIZONTAL PLACEMENT

| Placement | Number <br> of Letters | Per cent |
| :--- | ---: | ---: |
| Arrangement A | 164 | 80.788 |
| Arrangement B | 28 | 13.793 |
| Arrangement C | 7 | 3.448 |
| Arrangement D | 3 | 1.478 |
| Other | 1 | .133 |
| Total | 203 | 100.0 |
| Attention line not used | 551 | 73.077 |



## TABLE XVII

## ATTENTION LINE OF LETTERS: NUMBER OF LINES

| Number of Lines | Number <br> of Letters | Per cent |
| :---: | :---: | :---: |
| 1 | 160 | 78.818 |
| 2 | 40 | 19.704 |
| 3 | 3 | 1.478 |
| Total | 203 | 100.0 |
| Attention line not used | 551 | 73.077 |

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## TABLE XVIII

## ATTENTION LINE OF LETTERS: FORM OF INTRODUCTORY WORD

| Form of Introductory Word | Number <br> of Letters | Per cent |
| :--- | :---: | :---: |
| Attention | 162 | 79.803 |
| Attn or Att'n | 11 | 5.419 |
| ATTENTION | 17 | 8.374 |
| Other | 13 | 6.404 |
| Total | 203 | 100.0 |
| Attention line not used | 551 | 73.077 |



## TABLE XIX

ATTENTION LINE OF LETTERS: CONTENT OF THE MAIN ELEMENT

| Content of Main Element | Number <br> of Letters | Per cent |
| :--- | :---: | ---: |
| Name only | 131 | 64.532 |
| Position only | 13 | 6.404 |
| Department or division only | 3 | 1.478 |
| Name and department or division | 12 | 5.911 |
| Position and department or division | 1 | .493 |
| Name and position | 20.197 |  |
| Name, position and department or division | 203 | 100.0 |
| Total | 551 | 73.077 |



[^9]| Element Following Word Attention | Number <br> of Letters | Per cent |
| :--- | ---: | ---: |
| Colon <br> "of" | 181 | 89.163 |
| Blank, no punctuation |  |  |
| Other punctuation marks used | 2 | .985 |
| Total | 12 | 5.911 |
| Attention line not used | 203 | 100.0 |

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In this study, underscoring is defined as one single, continuous line typed immediately below the typewritten material. Underscoring practices in the attention line can vary by underscoring the word attention only, the main element only, or both the word attention and the main element. The findings concerning underscoring of the attention line are summarized in Table XXI, page 69. Of the 203 letters, 134 ( 66.01 per cent) underscored both the word attention and the main element of the attention line.

## Subject Line

The subject line contains a phrase or expression that identifies the content of the body of the letter. The 754 letters were examined to determine the frequency, placement, and form of the subject line. Of the 754 letters, 195 ( 25.85 per cent) contained a subject line. The statistics describing the subject line are limited to the 195 letters.

Layouts or illustrations of the placement of the subject
line are presented in Figure 5, page 70. A summary of the findings concerning the placement appears in Table XXII, page 7l. The most common placement was below the salutation and centered on the page, as illustrated in Arrangement B, Figure 5. This arrangement was found in 86 letters (44.10 per cent).

The form of the subject line was examined to ascertain the word used to introduce the actual subject, that is, the introductory word, the use of capital letters, the number of lines, and the use of punctuation and underscoring. Findings pertaining to the word used to introduce the actual subject are summarized in Table XXIII, page 72. The most commonly used word to introduce the actual subject was the
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## TABLE XXI

## ATTENTION LINE OF LETTERS: PARTS UNDERSCORED

| Parts Underscored | Number <br> of Letters | Per cent |
| :--- | :---: | :---: |
| Attention and main element | 134 | 66.010 |
| Attention only | 13 | 6.404 |
| Main element only | 14 | 6.897 |
| Other underscoring practices | 5 | 2.463 |
| No underscoring | 37 | 18.227 |
| Total | 203 | 100.0 |
| Attention line not used | 551 | 73.077 |

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FIGURE 5


TABLE XXII
SUBJECT LINE OF LETTERS: VERTICAL AND HORIZONTAL PIACEMENT

| Placement | Number of Letters | Per cent |
| :---: | :---: | :---: |
| Below salutation at left margin (Arrangement A) | 16 | 8.205 |
| Below salutation and centered (Arrangement B) | 86 | 44.103 |
| Above salutation at left margin (Arrangement C) | 28 | 14.359 |
| Above salutation and centered (Arrangement D) | 37 | 18.974 |
| Same line as salutation (Arrangement E ) | 18 | 9.231 |
| Other arrangements | 10 | 5.128 |
| Total | 195 | 100.0 |
| Subject line not used | 559 | 74.138 |



TABLE XXIII
SUBJECT LINE OF LETTERS: INTRODUCTORY WORD

| Introductory Word | Number <br> of Letters | Per cent |
| :--- | ---: | ---: |
| Subject | 10 | 5.128 |
| Re | 138 | 70.769 |
| re | 6 | 3.077 |
| Reference | 6 | 3.077 |
| Ref. | 1 | .513 |
| No introductory word | 315.897 |  |
| Other | 159 | 100.0 |
| Total | 559 | 74.138 |
| Subject line not used |  | 1.538 |

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word Re, which was found in 144 letters ( 73.85 per cent). In 138 of the 144 cases, the word Re was capitalized.

Findings relating to the use of capital letters appear in Table XXIV, page 74. The most common practice was to capitalize the introductory element and the principal words in the subject matter. This practice was found in 127 letters ( 65.13 per cent).

Findings relating to the number of lines contained in the subject matter are summarized in Table XXV, page 75 . The most common form, the one-line subject, was found in 113 letters ( 59.95 per cent).

The findings concerning the use and non use of punctuation in the subject line appear in Table XXVI, page 76. The colon was the punctuation mark most frequently used after the introductory word. It was found in 149 letters.

Findings pertaining to underscoring practices in the subject line are set forth in Table XVII, page 77. The most common practice was to underscore both the introductory word and the subject matter with one continuous line. This practice was found in 110 letters (56.41 per cent).

## IV. ANALYSIS AND FINDINGS RELATED TO THE BODY

The body, or message, of each of the 754 letters was examined to determine length in terms of pages, length of typewritten line, number of paragraphs, style of paragraphing, use and form of tables, enumeration, and occurrence of figures.




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TABLE XXIV
SUBJECT LINE OF LETTTERS: USE OF CAPITAL LETTERS

| Use of Capital Letters | Example | Number <br> of | Retters |
| :--- | :--- | :--- | :--- | Per cent

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TABLE XXV
SUBJECT LINE OF LETTERS: NUMBER OF LINES

| Number of Lines | Number <br> of Letters | Per cent |
| :---: | :---: | :---: |
| 1 | 113 | 57.949 |
| 2 | 53 | 27.179 |
| 3 | 21 | 10.769 |
| 4 | 5 | 2.564 |
| 8 | 2 | 1.026 |
| Total | 1 | .513 |
| Subject line not used | 195 | 100.0 |



## TABLE XXVI <br> SUBJECT LINE OF LETTERS: USE AND NON USE OF PUNCTUATION AFTER INTRODUCTORY WORD

| Punctuation | Number <br> of Letters | Per cent |
| :--- | ---: | ---: |
| Colon | 149 | 90.854 |
| No punctuation | 8 | 4.878 |
| Other | 7 | 4.268 |
| Total | 164 | 100.0 |
| No introductory word | 31 | 4.111 |
| Subject line not used | 559 | 74.138 |

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TABLE XXVII
SUBJECT LINE OF LETTERS: PARTS UNDERSCORED

| Parts Underscored | Number <br> of Letters | Per cent |
| :---: | :---: | :---: |
| Introductory word and subject matter <br> Introductory word only <br> Subject matter only <br> Introductory word omitted - subject matter <br> underscored <br> Introductory word omitted - subject matter <br> not underscored <br> Other underscoring practices <br> No underscoring | 110 | 56.410 |
| Total | 29 | 1.026 |

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Length of letters in Terms of Pages
Findings relating to the length of letters in terms of pages appear in Table XXVIII, page 79. Of the 754 letters examined, 587 ( 77.85 per cent) were one page in length, 144 ( 19.10 per cent) were two pages in length, and 23 (13.05 per cent) were over two pages in length.

## Length of Typewritten Line

To produce a well balanced letter, the typist usually adapts the length of line to the length of the letter. Hence, for a short letter, a medium letter and a long letter the typist might employ a five-inch line, a five-and-one-half-inch line and a six-inch line respectively. The letters in the present study were classified as follows: short one-page, medium one-page, long one-page, two-page, three-page and over-three-page letter.

For ease in determining the length of the body of the one-page letters, a transparent measuring device was used. This device appears in Appendix C. A short letter could occupy a maximum of twelve typewritten lines; a medium letter could occupy a maximum of twenty-four typewritten lines, and a long one-page letter could occupy in excess of twenty-four typewritten lines. The findings relating to the length of letters and corresponding length of typewritten lines are summarized in Table XXIX, page 80. The most common length of letter was the medium one-page letter, accounting for 267 letters ( 35.41 per cent). The most common length of typewritten line found in the medium one-page letter was a five-and-one-half-inch line. The short one-page letter acounting for 247 of the letters ( 32.76 per cent) ranked second. The most common


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## TABLE XXVIII

LENGIH OF LETTERS: NUMBER OF PAGES

| Number of Pages | Number <br> of Letters | Per cent |
| :---: | :---: | :---: |
| 1 | 587 | 77.851 |
| 2 | 144 | 19.098 |
| 3 | 15 | 1.989 |
| 4 | 3 | .398 |
| 5 | 1 | .265 |
| 6 | 1 | .133 |
| Over 9 | 1 | .133 |
| Total | 754 | 100.0 |



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length of typewritten line found in the short one-page letter was a five-inch line. The two-page letter, accounting for 144 of the letters, (19.10 per cent) ranked third. The most common length of typewritten line found in the two-page letter was a six-inch line. The long one-page letter ranked fourth. The most common length of typewritten line found in the long one-page letter was a six-inch line.

Number of Paragraphs in Letters
A number of letters contained extensive listings and enumerations which made it difficult to identify the number of paragraphs. It was necessary, therefore, to select a definition which would serve as a guide in identifying paragraphs. The following definition was used: "A paragraph is a group of related statements that a writer presents as a unit in the development of his subject. "6

Findings relating to the number of paragraphs in the letters are summarized in Table XXX, page 82. The three-paragraph letter appeared most often. Next in order were the four-paragraph letter and the two-paragraph letter.

## Style of Paragraphing

The letters were examined for the indention or non indention of paragraphs and, where appropriate, the width of indention was measured. Table XXXI, page 83, shows that of the 510 letters using indented paragraphs, 149 indented from eleven to fifteen spaces; 135 indented ten
${ }^{6}$ Porter G. Perrin. Writer's Guide and Index to English (second edition; Chicago: Scott Foresman and Company, 1959), p. 138.

















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## TABLE XXX

LENGTH OF LETTERS: NUMBER OF PARAGRAPHS

| Number of Paragraphs | Number of Letters | Per cent |
| :---: | :---: | :---: |
| 1 | 34 | 4.509 |
| 2 | 123 | 16.313 |
| 3 | 198 | 26.260 |
| 4 | 162 | 21.485 |
| 5 | 97 | 12.865 |
| 6 | 57 | 7.560 |
| 7 | 3.1 | 4.111 |
| 8 | 15 | 1.989 |
| 9 | 19 | 2.520 |
| 10 | 6 | . 796 |
| 11 | 4 | . 531. |
| 12 | 2 | . 265 |
| 13 | 1 | . 133 |
| 15 | 1 | . 133 |
| 19, and over 19 | 4 | . 531 |
| Total | 754 | 100.0 |



## TABLE XXXI

## BODY OF LETTERS: PARAGRAPH INDENTION

| Number of Spaces Indented <br> From Margin | Number <br> of Letters | Per cent |
| :--- | ---: | ---: |
| Less than 5 | 4 | .784 |
| 5 | 76 | 14.902 |
| 10 | 135 | 26.471 |
| 5 to 10 | 89 | 17.451 |
| 11 to 15 | 149 | 29.216 |
| 16 to 20 | 42 | 8.235 |
| More than 20 | 15 | 2.941 |
| Total | 510 | 100.0 |
| Paragraphs not indented | 244 | 32.361 |


spaces. Only 76 letters indented five spaces.

Tables
Of the 754 letters examined, only 5 included formal tables in the body of the letter. The practices as to the number of columns found in the 5 letters employing tables is summarized as follows:
Number of Columns Number of Letters

| 2 | 2 |
| :--- | :--- |
| 4 | 1 |
| 6 | 1 |
| 9 | 1 |

No further analysis of the tables was made because of the small number of letters containing formal tables.

## Enumeration

Practices pertaining to the use of enumeration in the body of letters were investigated. The 754 letters were examined to determine frequency of use; form of enumeration, including the use of Arabic numerals, Roman numerals and alphabetic letters; and arrangement.

Findings pertaining to the frequency of use of enumeration within the body of the letter show that enumeration was used in 68 letters (9.02 per cent).

Findings concerning the use of Arabic numerals, Roman numerals, or alphabetic letters are found in Table XXXII, page 85. Arabic numerals were most commonly used in enumeration.

Findings relating to the placement of typewritten lines in enumeration show that the most common practice was to arrange the type-

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TABLE XXXII

## BODY OF LETTERS: USE OF NUMERALS AND ALPHABETIC LETTERS IN ENUMERATION

|  | Number <br> of Letters | Per cent |
| :--- | :---: | :---: |
| Numerals and Alphabetic Letters | 51 | 75.000 |
| Arabic numerals only | 6 | 8.824 |
| Letters only | 2 | 2.941 |
| Roman numerals only | 4 | 5.882 |
| Arabic numerals and letters | 2 | 2.941 |
| Arabic and Roman numerals | 3 | 4.412 |
| Letters and Roman numerals | 68 | 100.0 |
| Total | 686 | 90.981 |


written lines in block form after either the numeral or letter. The following example illustrates this arrangement:

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Occurrence of Figures in the Body of Letters
Findings relating to the use of figures within the body of the letters appear in Table XXXIII, page 87. Of the 754 letters 301 ( 39.92 per cent) contained from one to ten figures within the body of the letter. One hundred twenty six letters (16.71 per cent) had no figures within the body of the letter. Approximately 43 per cent of the letters contained over ten figures within the body.

## V. ANALYSIS AND FINDINGS RELATED TO SECOND-PAGE HEADING

The second-page heading contains identification information which would facilitate restoring a letter to its original order should the pages become separated. The 754 letters were examined to ascertain the frequency of use, vertical placement, and form of the second-page heading. Findings pertaining to the frequency of use of a second-page heading show that 161 letters ( 21.35 per cent) contained a second-page heading. It should be noted that six of the letters, although longer than one page, did not contain headings on consecutive pages. Statistics describing the second-page heading are restricted to the 161 letters which had a second-page heading.

A summary of findings relating to the vertical placement from





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## TABLE XXXIII

BODY OF LETTERS: USE OF FIGURES

| Number of Figures | Number <br> of Letters | Per cent |
| :--- | :---: | :---: |
| 0 | 126 | 16.711 |
| 1 to 10 | 301 | 39.920 |
| 11 to 20 | 145 | 19.231 |
| 21 to 40 | 111 | 14.721 |
| 41 to 60 | 29 | 3.846 |
| 61 to 80 | 24 | 3.183 |
| 81 to 100 | 9 | 1.194 |
| 101 to 200 | 7 | .928 |
| 201 to 300 | 0 | 0 |
| Over 300 | 2 | .265 |
| Total | 754 | 100.0 |


the top of the page appears in Table XXXIV, page 89. The most common placement of the heading was five spaces from the top of the page. This placement was found in 28 letters ( 17.39 per cent). The next most common placement was six spaces from the top of the page. This placement was found in 25 letters ( 15.53 per cent).

Findings relating to the vertical spaces from the heading to the body are contained in Table XXXV, page 90. The most common practice was to leave two spaces between the heading and the body of the letter. This practice was found in 53 letters ( 32.92 per cent). The next most common practice was to leave three spaces between the heading and the body of the letter. This was found in 43 letters ( 26.71 per cent).

The form of the second-page heading was examined for content and arrangement of items. The findings relating to the content of the second-page heading appear in Table XXXVI, page 91. The most common practice found in 70 letters ( 43.48 per cent) was to include the page number, the date, and the name of the addressee in the second-page heading. The second most common practice was to include only the page number in the second-page heading. This practice was found in 57 letters (35.40 per cent). Nineteen (11.80 per cent) omitted the date but included the page number and the name of the addressee.

The findings concerning the arrangement of items in the secondpage heading appear in Table XXXVII, page 92. The use of one item, the page number, was the most common arrangement. This was found in 57 letters ( 35.40 per cent). The name of the addressee filush with the left margin, the page number centered and the date ending at the right
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## TABLE XXXIV

SECOND-PAGE HEADING OF LETTERS: VERTICAL PLACEMENT

| Spaces from Top of Page | Number <br> of Letters | Per cent |
| :---: | :---: | :---: |
| 2 | 18 | 11.180 |
| 3 | 18 | 11.180 |
| 4 | 13 | 8.075 |
| 5 | 28 | 17.391 |
| 6 | 25 | 15.528 |
| 7 | 24 | 14.907 |
| 9 | 12 | 7.453 |
| Total | 23 | 14.286 |
| and over 9 | 161 | 100.0 |
| Second-page heading omitted | 687 | 77.851 |




## TABLE XXXV

SECOND-PAGE HEADING OF LETTERS: VERTICAL SPACES FROM HEADING TO BODY OF LETTER

| Vertical Spaces from Heading to Body | Number <br> of Letters | Per cent |
| :---: | :---: | :---: |
| 2 | 10 | 6.211 |
| 3 | 53 | 32.919 |
| 4 | 43 | 26.708 |
| 5 | 29 | 18.012 |
| 7 | 12 | 7.453 |
| 7 | 7 | 4.348 |
| Total | 3 | 1.863 |

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## TABLE XXXVI

SECOND-PAGE HEADING OF LETTERS: CONTENT

| Items in Content | Number of Letters | Per cent |
| :---: | :---: | :---: |
| Page number, date, addressee | 70 | 43.478 |
| Page number, date | 9 | 5.590 |
| Page number, addressee | 19 | 11.801 |
| Page number, date, subject | 0 | 0 |
| Page number, addressee, subject | 1. | .621 |
| Page number, addressee, subject, date | 1 | .621 |
| Page number | 57 | 35.404 |
| Other items | 4 | 2.484 |
| Total | 16.1 | 100.0 |
| Second-page heading omitted | 6 | .796 |
| Second page not used | 587 | 77.851 |



## TABLE XXXVII

## SECOND-PAGE HEADING OF LETMERS: ARRANGEMENI OF ITEMS

| Illustrations of Arrangements of Items of Second-Page Heading | Number of Letters | Per ceat |
| :---: | :---: | :---: |
| Mr. E. Jenkins July l, 1967 | 35 | 21.739 |
| Mr. E. Jenkins Page 2 | 4 | 2,484 |
| Mr. E. Jenkins <br> Page 2 Okotoks, Alberta | 3 | 1.863 |
| Mr. E. Jenkins $\begin{aligned} & \text { July l, } 1967 \\ & \text { Page } 2\end{aligned}$ | 1 | .621 |
| Page number only in heading | 57 | 35.404 |
| Other arrangements | 61 | 37.888 |
| Total | 161 | 100.0 |
| Second-page heading omitted | 6 | . 796 |
| Second page not used | 587 | 77.851 |


margin was the next most common arrangement. This was found in 35 letters ( 21.74 per cent).

Findings pertaining to the horizontal position of the page number appear in Table XXXVIII, page 94. The second-page heading of 3 letters did not include a page number. Of the 158 letters that included a page number, the center of the page was the most common position. Ninety-six ( 60.76 per cent) used this position. Twenty-four letters (15.19 per cent) placed the page number at the right margin.

Findings concerning the form of writing the page number appear in Table XXXIX, page 95. An illustration of the most common form of page number is: - 2 - found in 68 letters ( 43.04 per cent).

## VI. ANALYSIS AND FINDINGS RELATED TO CIOSING LINES OF LETTERS:

 COMPLIMENTARY CLOSE, COMPANY NFAME, AND SIGNER'S IDENTIFICATIONThe placement and form of the complimentary close, company name, and signer's identification of the 754 letters were analyzed.

## Complimentary Close

Findings relating to the vertical placement of the complimentary close appear in Table $X L$, page 96. Findings showed that 7 letters did not include a complimentary close. The descriptive statistics are limited to the $7^{1}+7$ letters in which the complimentary close was used. The most common vertical placement of the complimentary close was on the second line below the body of the letter. This was found in 520 letters ( 69.61 per cent). The next most common placement was two spaces below the body
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## TABLE XXXVIII

SECOND-PAGE HEADING OF LETTERS: HORIZONTAL POSITION OF PAGE NUMBER

|  | Number <br> of Letters | Per cent |
| :--- | :---: | :---: |
| Position of Page Number | 96 | 60.759 |
| Centered | 24 | 15.190 |
| Right margin | 15 | 9.494 |
| Left margin | 14 | 8.861 |
| Off center | 9 | 5.696 |
| Other horizontal position | 158 | 100.0 |
|  | 3 | .398 |
| Total | 6 | .796 |
| Second-page heading omitted | 587 | 77.851 |
| Second page not used |  |  |



TABLE XXXIX
SECOND-PAGE HEADING OF LETTERS: FORM OF PAGE NUMBER

| Illustrations of the Form <br> of Page Number | Number <br> of Letters | Per cent |
| :--- | :---: | :---: |
| 2 | 16 | 10.127 |
| $-2-$ | 68 | 43.038 |
| $-2-$ | 28 | 17.722 |
| Page 2 | 30 | 18.987 |
| Page two or Page Two | 4 | 2.532 |
| Other | 12 | 7.595 |
| Total | 158 | 100.0 |
| Page number omitted from heading | 3 | .398 |
| Second-page heading omitted | 6 | .796 |

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## TABLE XL

COMPLIMENTARY CLOSE OF LETTERS: VERTICAL PLACEMENT

| Vertical Placement of <br> Complimentary Close | Number <br> of Letters | Per cent |
| :---: | :---: | :---: |
| Below body of letter with the following <br> number of intervening spaces: | 520 | 69.612 |
| 1 | 151 | 20.214 |
| 2 | 42 | 5.622 |
| 3 | 27 | 3.614 |
| 4, and more than 4 | 7 | .937 |
| Other placement | 747 | 100.0 |
| Total | 7 | .928 |


of the letters. This was found in 151 letters ( 20.21 per cent). Findings pertaining to the horizontal placement of the complimentary close are found in Table XLI, page 98. The placement of the complimentary close to the right of the center of the page was the most common horizontal position. This was found in 328 letters ( 43.91 per cent). The position of the complimentary close beginning at the center of the page was the second most common horizontal placement. This was found in 248 letters ( 33.20 per cent).

Findings concerning the form or content of the complimentary close are found in Table XLII, page 99. The most commonly used form was Yours very truly. This form was found in 413 letters ( 55.29 per cent). The next most commonly used form was Yours truly found in 139 letters (18.61 per cent). It should be noted that complimentary closings employing the word "truly" were found in approximately 77 per cent of the letters, whereas complimentary closings employing the word "sincerely" were found in approximately 19 per cent of the letters. Yours sincerely was the third ranking form of complimentary close. However, it was found in only 10.84 per cent of the letters.

Generally, salutations such as Dear John and Dear Mr. Lee are considered informal greetings. 7 Complimentary closings which use the word sincerely are more personal and informal in tone than those which use the word truly. ${ }^{8}$ The frequency with which two categories of complimentary close were combined with the common forms of salutation was

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## TABLE XLI

COMPLIMENTARY CLOSE OF LETTERS: HORIZONTAL PLACEMENT

| Horizontal Placement of <br> Complimentary Close | Number <br> of Letters | Per cent |
| :--- | ---: | ---: |
| At left margin | 89 | 11.914 |
| Left of center | 81 | 10.843 |
| Right of center | 328 | 43.909 |
| Starting at center | 248 | 33.199 |
| Other | 1 | .134 |
| Total | 747 | 100.0 |
| Complimentary close not used | 7 | .928 |



COMPLIMENTARY CLOSE OF LETTERS: FORM

|  | Number <br> of Letters | Per cent |
| :--- | :---: | :---: |
| Form of Complimentary Close | 139 | 18.608 |
| Yours truly | 413 | 55.288 |
| Yours very truly | 20 | 2.677 |
| Very truly yours | 0 | 0 |
| Truly yours | 28 | 3.748 |
| Sincerely | 32 | 4.284 |
| Sincerely yours | 81 | 10.843 |
| Yours sincerely | 4 | .535 |
| Yours very sincerely | 0 | 0 |
| Very sincerely yours | 1 | .134 |
| Respectfully | 0 | 0.134 |
| Respectfully yours | 1 | 0 |
| Yours respectfully | 0 | 0 |
| Yours very respectfully | 0 | 0 |
| Very respectfully yours | 3 | .402 |
| Cordially yours | 0 | 0 |
| Yours cordially | 18 | 2.410 |
| Yours faithfully | 7 | .937 |
| Other | 7 | 100.0 |

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investigated. The complimentary closings that used the word truly constituted one category, whereas complimentary closings that used the word sincerely constituted the second category. The results of the investigation appear in Table XIIII, page 101. It is apparent in Table XIIII that the informal salutations, such as Dear John and Dear Mr. Lee, were used more often with the formel complimentary close than with the informal complimentary close. Dear Mr. (surname) was used with truly in approximately 27 per cent of the letters, whereas it was used with sincerely in approximately 10 per cent of the letters. Similarly, Dear (given name) was used more often with truly than it was with sincerely.

## Company Name

The company name is that part of the letter which contains the identification of the firm or organization sending the letter. The 754 letters were examined to determine the frequency of use, the vertical placement, the horizontal placement, and the form of the company name.

Findings relating to the frequency of use show that the company name was included in 419 letters ( 55.57 per cent). Statistics describing the company name are limited to the 419 letters which used a company name.

Findings relating to the vertical placement of the company name appear in Table XLIV, page 102. The most common placement was on the second line below the complimentary close. This placement appeared in 346 letters ( 82.58 per cent).

Findings pertaining to the horizontal placement of the company name appear in Table XLV, page 103. The most common placement of the

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TABLE XLIII
COMPLIMENTARY CLOSE OF LETTERS: FORM USED WITH SALUTATION

| Illustration of Form of Salutation | Form <br> Number of Letters | Complime <br> $y^{*}$ <br> Per cent | Close <br> Sin <br> Numbe of Lett | $y^{* *}$ <br> Per cent | Total <br> Number of Letters | Per cent |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dear Sir, Dear Madam, <br> Dear Sirs |  |  |  |  |  |  |
| Dear Mr. Jones | 205 | 27.443 |  |  | 205 | 27.443 |
| Dear John | 66 | 8.835 |  |  | 66 | 8.835 |
| Gentlemen | 74 | 9.906 |  |  | 74 | 9.906 |
| Dear Sir, Dear Madam, <br> Dear Sirs |  |  |  |  |  |  |
| Dear Mr. Jones |  |  | 76 | 10.174 | 76 | 10.174 |
| Dear John |  |  | 41 | 5.489 | 41 | 5.489 |
| Gentlemen |  |  | 10 | 1.339 | 10 | 1.339 |
| Other combinations |  |  |  |  | 34 | 4.552 |
| Total |  |  |  |  | 747 | 100.0 |
| Complimentary close not used |  |  |  |  | 7 | . 928 |

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TABLE XLIV
CLOSING LINES OF LETTERS: VERTICAL PLACEMENT OF COMPANY NAME

| Vertical Placement of Company Name | Number <br> of Letters | Per cent |
| :---: | :---: | :---: |
| Below complimentary close with the following <br> number of intervening spaces: |  |  |
| 0 | 32 | 7.637 |
| 1 | 346 | 82.578 |
| 2 | 10 | 2.387 |
| 3, and more than 3 | 2 | .477 |
| Below signer's typewritten name or title |  |  |
| Below space reserved for signature | 20 | 4.773 |
| Total | 419 | 100.0 |



## TABLE XLV

CLOSING LINES OF LETTERS: HORIZONTAL PLACEMENT OF COMPANY NAME

| Horizontal Placement of Company Name | Number <br> of Letters | Per cent |
| :--- | :---: | :---: |
| Aligned with start of complimentary close | 271 | 64.678 |
| Centered under complimentary close | 132 | 31.504 |
| Indented under complimentary close | 5 | 1.193 |
| Other placement | 11 | 2.625 |
| Total | 419 | 100.0 |
| Company name not used | 335 | 44.430 |

# - $11-10$ <br>  


company name was directly below the start of the complimentary close. Of the 419 letters, 271 ( 64.68 per cent) used this placement. The centering of the company name under the complimentary close ranked second. Findings relating to the form of writing the company name reveal that the most common form was the company name written in full capital letters. This was found in 369 letters ( 88.07 per cent). Only 35 of the letters capitalized the company name.

## Signer's Identification

Included in the signer's identification are any or all of the following: typewritten name, business position, department or division. An illustration of the signer's identification appears on page 10, (6), (e) and (f). The 754 letters were analyzed to ascertain the content of the signer's identification, the vertical and horizontal placement of the signer's typewritten name, and the vertical and horizontal placement of the signer's business position or department.

Findings relating to the content of the signer's identification appear in Table XLVI, page 105. Of the 697 letters, 403 ( 57.82 per cent) included both the signer's typewritten name and business position in the signer's identification. One hundred and sixty eight (24.10 per cent) of the letters used the signer's typewritten name only.

A summary of the findings concerning the vertical placement of the signer's typewritten name appear in Table XLVII, page 106. The most common placement was on the fourth line below the previous typewritten material. This placement was found in 221 letters ( 35.42 per cent). The next most common placement was on the fifth line below the previous type-
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|  | Number <br> of Letters | Per cent |
| :--- | :---: | :---: |
| Content of Signer's Identification | 168 | 24.103 |
| Name only | 62 | 8.895 |
| Position only | 7 | 1.004 |
| Department or division only | 403 | 57.820 |
| Name and position | 15 | 2.152 |
| Name and department or division | 4 | .574 |
| Position and department or division |  |  |
| Name, position, department or division | 38 | 5.452 |

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## TABLE XLVII

## CLOSING LINES OF LETTERS: VERTICAL PLACEMENT OF SIGNER'S TYPEWRITTEN NAME

| Vertical Placement of Signer's Typewritten Name | Number of Letters | Per cent |
| :---: | :---: | :---: |
| Below company name or complimentary close with the following number of intervening spaces: |  |  |
| 1 | 4 | .641 |
| 2 | 53 | 8.494 |
| 3 | 221 | 35.417 |
| 4 | 160 | 25.641 |
| 5 | 112 | 17.949 |
| 6 , or more than 6 | 68 | 10.897 |
| Other placement | 6 | .962 |
| Total | 624 | 100.0 |
| Typewritten name in reference notation | 46 | 6.101 |
| Signer's typewritterı name not used | 84 | 11.141 |

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written material. This was found in 160 letters ( 25.64 per cent).
Findings pertaining to the horizontal placement of the signer's typewritten name are contained in Table XLVIII, page 108. The most common practice was to align the signer's typewritten name with the start of the complimentary close. This practice was found in 493 letters (79.01 per cent).

Findings relating to the vertical placement of the signer's business position, or department, appear in Table XIIX, page 109. The most common vertical placement was directly below the signer's typewritten name. This placement was found in 420 letters ( 79.40 per cent).

Findings concerning the horizontal placement of the signer's position or department are reported in Table L, page 210 . The most commonly used horizontal placement was that aligned with the signer's typewritten name. This placement was used in 378 letters ( 71.46 per cent).
VII. ANALYSIS, AND FINDINGS RELATED TO SERVICE NOTATIONS: REFERENCE NOTATION, ENCLOSURE, CARBON COPY, AND BLIND CARBON COPY

The 754 letters in the sample were examined for the form and placement of the reference notation, enclosure notation, carbon copy and blind carbon copy notations.

## Reference Notation

The reference notation identifies the dictator of the letter and the typist, or it may identify only the typist. The use, vertical placement, horizontal placement and form of the reference notation were




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## TABLE XLVIII

CLOSING LINES OF LETTERS: HORIZONTAL PLACEMENT OF SIGNER'S TYPEWRITPEN NAME

Horizontal Placement of Signer's
Typewritten Name
Number
of Letters Per cent

Under complimentary close or company name:

| aligned | 493 | 73.582 |
| :---: | :---: | :---: |
| centered | 50 | 7.462 |
| indented | 19 | 2.836 |
| Other | 62 | 9.936 |
| Typewritten name in reference notation |  |  |
| Signer's typewritten name not used | 624 | 100.0 |

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## TABLE XLIX

## CLOSING LINES OF LETPTERS: VERTICAL PLACEMENT OF SIGNER'S BUSINESS POSITION OR DEPARTMENT

Vertical Placement of Signer:s
Business Position or Department

Number
of Letters Per cent

Directly below signer's typewritten name

420
79.395

On the same line as signer's typewritten name 30 5.671

Below space reserved for signature - no signer's typewritten name 73
13.800

Other vertical placement
6

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| Total | 529 | 100.0 |
| :---: | :---: | :---: |
| Signer's position or department not used | 225 | 29.841 |

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## TABLE L

## CLOSING LINES OF LETTERS: HORIZONTAL PLACEMENT OF SIGNER'S BUSINESS POSITION <br> OR DEPARTMENT

| Horizontal Placement of Signer's <br> Business Position or Department | Number <br> of Letters | Per cent |
| :--- | :---: | :---: |
| Aligned with signer's typewritten <br> name | 378 | 71.456 |
| After signer's typewritten name <br> and on the same line | 29 | 5.482 |
| Centered below signer's typewritten <br> name | 37 | 6.994 |
| Indented below signer's typewritten <br> name | 10 | 1.890 |
| Aligned with complimentary close or <br> company name - no signer's <br> typewritten name |  |  |
| Other horizontal placement |  |  |


determined and tabulated.
Findings relating to the frequency of use of a reference notation show that 660 letters ( 87.53 per cent) contained a reference notation. The statistics describing the reference notation will be limited to the 660 letters that contained a reference notation.

Findings relating to the vertical placement of the reference notation appear in Table LI, page ll2. Placement of the reference notation on the same line as the last line of the signer's identification was the most common vertical placement. This was found in 190 letters (28.79 per cent). The placement of the reference notation below the signer's identification with one intervening space was the second most common vertical placement. This was found in 179 letters (27.12 per cent).

Findings pertaining to the horizontal placement of the reference notation show that the most common horizontal position was at the left margin. Of the 660 letters that included a reference notation, 654 (99.09 per cent) used this horizontal position.

The form of the reference notation may include the dictator's name or initials and the typist's initials, or it may include only the typist's initials. The dictator's identification, if included, always precedes the typist's. The 660 letters were examined to ascertain the form, that is, the inclusion of the dictator's and typist's identification, the use of full capital letters in writing the identification information, and the use of punctuation in the notation. A summary of the findings showing the use of dictator's and typist's identification, and the use of capital letters in the form of the reference

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## TABLE LI

REFERENCE NOTATION OF LETTERS: VERTICAL PLACEMENT

| Vertical Placement of Reference Notation | Number of Let.ters | Per cent |
| :---: | :---: | :---: |
| Below signer's identification with the following number of intervening spaces: |  |  |
| 0 | 80 | 12.121 |
| 1 | 1.79 | 27.121 |
| 2 | 34 | 5.152 |
| 3 , or more than 3 | 56 | 8.485 |
| Even with last line of signer's identification | 190 | 28.788 |
| Even with second last line of signer's identification | 75 | 11.364 |
| Other | 46 | 6.969 |
| Total | 660 | 100.0 |
| Reference notation not used | 94 | 12.467 |

$-2$
notation appears in Table LII, page 114. The most frequently used form included at least two initials of the dictator, in full capital letters, and at least two initials of the typist, in lower case. This form was found in 426 ( 64.55 per cent) of the 660 letters.

Findings concerning the use of punctuation marks in the reference notation appear in Table LIII, page ll5. The oblique was the most commonly used punctuation mark. This was found in 381 letters ( 57.73 per cent). The colon ranked second most commonly used. This was found in 218 letters (33.03 per cent).

## Enclosure Notation

The enclosure notation indicates that additional material is being enclosed with the letter in the envelope. The letters in the sample were examined to determine frequency of use, vertical placement, and form of the enclosure notation. The findings relating to the frequency of use show that 196 letters ( 26 per cent) contained an enclosure notation. The statistics describing the enclosure notation will be restricted to the 196 letters that contained an enclosure notation.

Findings concerning the vertical placement are reported in Table LIV, page 116. The placement of the enclosure notation immediately below the reference notation was found in 138 letters ( 70.41 per cent).

The enclosure notation was examined to determine the form, that is the use of abbreviations, capitals, and punctuation; and the identification and enumeration of enclosed material.

Findings relating to the form of writing the enclosure notation
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## TABLE LII

REFERENCE NOTATION OF LETTPERS: FORM

| Illustrations of Forms of Reference Notation | Number of Letters | Per cent |
| :---: | :---: | :---: |
| RJ nt | 426 | 64.545 |
| RJ NT | 63 | 9.545 |
| nt | 40 | 6.061 |
| NT | 6 | . 909 |
| rj nt | 6 | . 909 |
| RJ t | 33 | 5.000 |
| RJ T | 13 | 1.970 |
| t | 4 | .606 |
| T | 5 | . 758 |
| R. Jenkins nt | 40 | 6.061 |
| R. Jenkins nt | 8 | 1.212 |
| Other | 16 | 2.424 |
| Total | 660 | 100.0 |
| Reference notation not used | 94 | 12.467 |

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## TABLE LIII

REFERENCE NOTATION OF LETTTERS: USE AND NON USE OF PUNCTUATION

| Punctuation | Number <br> of Letters | Per cent |
| :--- | :---: | :---: |
| Colon | 218 | 33.030 |
| Oblique | 381 | 57.727 |
| Other | 29 | 4.394 |
| No punctuation used | 32 | 4.848 |
| Total | 660 | 100.0 |
| Reference notation not used | 94 | 12.467 |

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## TABLE LIV

ENCLOSURE NOTATION OF LETTTERS: VERTICAL PLACEMENT

Vertical Placement
of Enclosure Notation

Number
of Letters Per cent

Below reference notation with the following number of intervening spaces:

| 0 | 138 | 70.408 |
| :---: | :---: | :---: |
| 1 | 31 | 15.816 |
| 2 | 2 | 1.020 |
| Above reference notation | 3 | 1.531 |
| Other vertical placement | 10 | 5.102 |
| Total | 12 | 6.123 |
| Enclosure notation not used | 196 | 100.0 |

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are included in Table LV, page 118. Encl. was the most common form of the enclosure notation. This was found in 101 letters ( 51.53 per cent).

Findings pertaining to the identification of the enclosed material show that $l$ letter identified the material that was being enclosed. Twelve letters ( 6.12 per cent) placed a numeral after the word to indicate the number of enclosures.

## Carbon Copy Notations

The carbon copy notation is used to indicate that a carbon copy of the letter is being sent to someone other than the addressee. The letters in the sample were examined to determine frequency of use, vertical placement, horizontal placement, form, and number. Findings relating to frequency of use show that 121 letters ( 16.05 per cent) contained a carbon copy notation. The descriptive statistics will be restricted to the 121 letters that contained a carbon copy notation.

Findings relating to the vertical placement appear in Table LVI, page 119. The carbon copy notation immediately below the reference or enclosure notation found in 34 letters ( 28.10 per cent) was the most common placement. The placement of the carbon copy notation on the second line below the reference or enclosure notation found in 32 letters ( 26.45 per cent) ranked second.

The carbon copy notation placed at the left margin in liO letters (90.91 per cent) was the most common horizontal placement. The findings concerning the form of the carbon copy notation appear in Table LVII, page 120. The use of cc was found in 59 letters ( 48.76 per cent). The use of c.c. was found in 47 letters
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## TABLE LVV

ENCLOSURE NOTATION OF LETTERS: FORM

|  | Number <br> of Letters | Per cent |
| :--- | :---: | :---: |
| Form of Enclosure Notation | 23 | 11.735 |
| Enclosure | 101 | 51.531 |
| Encl. | 21 | 10.714 |
| Enc. | 1 | .510 |
| ENCL. | 24 | 12.245 |
| encl. | 8 | 4.082 |
| enc. | 13 | 2.041 |
| enclosure | 1 | 6.633 |
| Attachment in some form | 196 | 100.0 |
| Other | 10210 |  |
| Total | 558 | 74.005 |



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## TABLE LVI

CARBON COPY NOTATION OF LETYTERS: VERTICAL PLACEMENT

| Vertical Placement of <br> Carbon Copy Notation | Number <br> of Letters | Per cent |
| :--- | :--- | :--- |
| Below reference or enclosure notation with <br> following number of intervening spaces: |  |  |
| 0 | 34 | 28.099 |
| 1 | 32 | 26.446 |
| 2 | 13 | 10.744 |
| 3, or more than 3 | 17 | 14.050 |
| Other | 25 | 20.661 |
| Total | 121 | 100.0 |
| Carbon copy notation not used | 633 | 83.952 |



## TABLE LVII

CARBON COPY NOTATION OF LETTERS: FORM

| Form of Carbon Copy Notation | Number <br> of Letters | Per cent |
| :--- | ---: | ---: |
| cc | 59 | 48.760 |
| c.c. | 47 | 38.843 |
| CC | 3 | 2.479 |
| C.C. | 1 | .826 |
| copy or copies | 5 | 4.132 |
| copied |  |  |
| Other | 1 | .826 |
| Total | 121 | 100.0 |
| Carbon copy notation not used | 633 | 83.952 |


(38.84 per cent).

Findings pertaining to the use of punctuation marks to separate the introductory and main parts of the carbon copy notation show that the colon was used in 51 letters ( 42.15 per cent). Forty letters (33.06 per cent) did not use a punctuation mark to separate the parts of the carbon copy notation.

Findings concerning the number of carbon copies indicated in the notation is shown in Table LVIII, page 122. Sixty-eight letters (56.20 per cent) indicated one carbon copy. Twenty-six letters ( 21.49 per cent) indicated two carbon copies.

## Blind Carbon Copy Notations

The blind carbon copy notation appearing on the file copy of a letter indicates that a carbon copy of the letter is being sent to someone other than the addressee. The information is not typed on the original copy of the letter but may be typed on other carbon copies if required. The 754 letters, which included original and file copies of letters, were examined to determine frequency of use, vertical placement, horizontal placement, form and number of blind carbon copies.

Findings relating to the frequency of use show that only 6 letters included a blind carbon copy notation. Findings concerning the vertical and horizontal placement show that 5 of the 6 letters placed the notation below the reference initials at the left margin. In only 1 letter was the notation at the top left margin. Each of the forms bcc and bc appeared in 2 letters. In 4 of the letters the colon was used to separate the introductory and main parts. Four of the 6 letters
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## TABLE LVIII

CARBON COPY NOTATION OF LETTERS: NUMBER OF CARBON COPIES INDICATED

| Number of Carbon Copies Indicated | Number <br> of Letters | Per cent |
| :---: | :---: | :---: |
| 1 | 68 | 56.198 |
| 2 | 26 | 21.488 |
| 3 | 14 | 11.570 |
| 4 | 8 | 6.612 |
| 7 | 3 | 2.479 |
| 7 | 2 | 1.61 |

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showed one blind carbon copy for distribution and 2 letters showed two blind carbon copies.
VIII. ANALYSIS AND FINDINGS RELATED TO SPECIAL NOTATIONS: POSTSCRIPTS AND HANDLING NOTATIONS

The 754 letters in the sample were examined to ascertain frequency of use, placement and form of the postscript and special handling notations.

## Postscript

The postscript notation consists of a message that has been added to the letter after it has been completed. Findings relating to the frequency of use of the postscript notation show that 6 letters included a postscript notation.

Findings relating to the placement show that 3 letters that included a postscript notation placed it at the left margin immediately below the last typewritten line. Two placed the postscript notation at the left margin two spaces below the last typewritten line.

In all 6 letters P.S. was the form of the postscript notation.

## Special Handling Notations

Special handling notations contain instructions regarding the method of handling the letter. To indicate a special method of mailing, the special notation might include one or all of the following: Air Mail, Special Delivery, Registered. To indicate instructions to the receiver, the special notation might include one or all of the following:


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Personal, Private, Confidential. Findings pertaining to the frequency of use show that 15 letters ( 1.99 per cent) included a special handling notation.

Findings pertaining to the vertical placement of special handling notations appear in Table LIX, page 125. The most frequently used placement was between the date line and the inside address. This was found in 7 (46.67 per cent) of the letters which included a special handling notation. The placement of the special handling notation on the same line as the date line ranked second. This was found in 6 ( 40 per cent) of the 15 letters.

Findings concerning the horizontal placement of the special handling notations show that it was placed at the left margin in 14 of the 15 letters (93 per cent).

Findings relating to the form, that is, the use of capital letters show that 13 of the 15 letters ( 87 per cent) wrote the notations in full capital letters. T'wo capitalized the special handling notation.

Findings relating to the use of underscoring show that 13 of the 15 letters ( 87 per cent) underscored the special handling notation.

Findings relating to the content of the special handling notations are contained in Table LX, page l26. The special notations containing mailing instructions Air Mail and Registered were the most commonly used. Each notation was found in 5 of the 15 letters ( 33.33 per cent). Iwo of the letters included a second notation, in $I$ case a Special Delivery notation and in the other a Confidential notation.
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## TABLE LIX

SPECIAL HANDLING NOTATIONS OF LETTERS:* VERTICAL PLACENENT

| Vertical Placement of <br> Special Handling Notation | Number <br> of Letters | Per cent |
| :--- | :---: | :---: |
| Between date and inside address | 7 | 46.667 |
| On same line as date line | 6 | 40.000 |
| Above date line | 1 | 6.667 |
| Other | 1 | 6.667 |
| Total | 15 | 100.0 |
| Special handling notations not used | 739 | 98.011 |

*Registered, Air Mail, Personal, etc.


## TABLE LX

SPECIAL HANDLING NOTATIONS OF LETTERS: CONTENT

| Content of Special Handling Notations | Number <br> of Letters | Per cent |
| :--- | :---: | :---: |
| Registered, Registered Mail, <br> By Registered Mail | 5 | 33.333 |
| Special Delivery | 1 | 6.667 |
| Air Mail | 5 | 33.333 |
| Confidential | 1 | 6.667 |
| Personal | 2 | 13.333 |
| Private | 15 | 100.0 |
| Total | 739 | 98.011 |



## IX. ANALYSIS AND FINDINGS RELATED TO ENVELOPE ADDRESSES

The envelopes examined were those addressed to, and received by, the investigator who collected the original sample. 9 Because all organizations were responding to identical letters the information at their disposal for addressing the envelopes was identical. An analysis was made of the practices found in the addresses of the 754 envelopes. Practices investigated included: vertical line spacing, vertical placement, horizontal placement, number of lines in the address, punctuation style, use of abbreviations, capital letters, underscoring, and the attention line.

Findings relating to vertical line spacing show that 667 envelopes ( 88.46 per cent) were single spaced. Seventy-five envelopes (9.95 per cent) were double spaced. Eleven of the envelopes combined both single and double spacing. One envelope used more than double vertical line spacing.

Findings pertaining to vertical placement * of the envelope address appear in Table LXI, page 128. The most common placement of the address was ten, or less than ten, spaces from the top of the envelope. This was found in 1.59 envelopes (22.68 per cent). The next most common placement was twelve spaces from the top of the envelope.

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## TABLE LXI

## ENVELOPE ADDRESS: VERTICAL PLACEMENT

| Vertical Placement of Address | Number <br> of Envelopes | Per cent |
| :---: | :---: | :---: |
| Number of Spaces from the Top of the Envelope: |  |  |
| 10 and less than 10 | 159 | 22.682 |
| 11 | 122 | 17.404 |
| 12 | 157 | 22.397 |
| 13 | 123 | 17.546 |
| 15 | 81 | 11.555 |
| 16, and more than 16 | 33 | 4.708 |
| Total | 26 | 3.709 |

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This was found in 157 envelopes (22.40 per cent).
Findings relating to the horizontal placement ${ }^{*}$ of the envelope address appear in Table LXII, page 130. The most common placement was more than five spaces left of the center of the envelope. This was found in 418 (59.63 per cent) of the 701 envelopes. The next most common placement was five spaces left of the center of the envelope. This was found in 177 envelopes ( 25.25 per cent).

Findings concerning indention of the address show that 707 (93.77 per cent) did not indent the lines of the envelope address.

Findings concerning the number of lines in the envelope appear in Table LXIII, page 131. The most common number of lines in the envelope address was six, which was found in 265 envelopes ( 35.15 per cent). The next most common number of lines in the envelope address was four, which was found in 200 envelopes ( 26.53 per cent).

Findings relating to the use of open or closed punctuation contained in Table LXIV, page 132, show that closed punctuation was the most common. Five hundred envelopes (66.31 per cent) used closed punctuation. Open punctuation was found in 200 envelopes ( 26.53 per cent).

Findings relating to the use of abbreviations show that 650 envelopes ( 86.21 per cent) had the name of the province written in full, whereas, 100 ( 13.26 per cent) abbreviated the name of the province.

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## TABLE LXII

ENVELOPE ADDRESS: HORIZONTAL PLACEMENT

| Horizontal Placement of Address | Number <br> of Envelopes | Per cent |
| :--- | :---: | :---: |
| Starts at center <br> Starts five spaces left of center <br> Starts more than five spaces left <br> of center | 73 | 10.414 |
| Starts right of center | 177 | 25.250 |
| Total | 418 | 59.629 |



## TABLE LXIII

ENVEIOPE ADDRESS: NUMBER OF LINES

| Number of Lines | Number <br> of Envelopes | Per cent |
| :---: | :---: | :---: |
| 2 | 13 | 1.724 |
| 3 | 63 | 8.355 |
| 4 | 200 | 26.525 |
| 5 | 191 | 25.332 |
| 7 | 265 | 35.146 |
| 7, or more than 7 | 22 | 2.918 |
| Total | 754 | 100.0 |

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## TABLE LXIV

## ENVELOPE ADDRESS: PUNCTUATION STYLE

| Punctuation Style | Number <br> of Envelopes | Fer cent |
| :--- | :---: | :---: |
| Open | 200 | 26.525 |
| Closed | 500 | 66.313 |
| Closed but one or two lines <br> incomplete <br> Mixture, jmpossible to ascertain <br> style | 17 | 2.255 |



Findings relating to the use of capital letters in the envelope address appear in Table LXV, page 134. The address was capitalized in 373 envelopes ( 49.70 per cent). The city was written in full capital letters in 303 envelopes ( 40.19 per cent).

Findings pertaining to underscoring practices are presented in Table LXVI, page 135. In 713 envelopes ( 94.56 per cent) the name of the city and the name of the province were not underscored.

The attention line in the address was examined to determine frequency of use, placement and use of underscoring.

Findings relating to the use of the attention line show that 98 envelopes ( 13 per cent) had an attention line.

Findings pertaining to the placement of the attention line appear in Table LXVII, page 136. The lower left of the envelope was the most common placement. This was found in 62 ( 63.27 per cent) of the envelopes that contained an attention line.

Findings concerning the use of underscoring in the attention line are presented in Table LXVIII, page 137. The entire attention line was underscored in 62 ( 63.27 per cent) of the envelopes that included an attention line in the address.

## X. ANALYSIS AND FINDINGS RELATED TO TYPE SIZE

Pica type face produces ten characters to the inch, whereas elite type face produces twelve characters to the inch. The 754 letters were examined to ascertain the type face used in the letters. Findings show that 398 letters ( 52.79 per cent) used elite type; 227 (30.11 per cent) used pica type, and 129 (17.10 per cent) used other varieties of type face.

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## TABLE LXV

ENVELOPE ADDRESS: USE OF CAPITAL LETTERS

| Use of Capital Letters in <br> Parts of the Address | Number <br> of Envelopes | Per cent |
| :--- | :---: | :---: |
| City only in full capital letters |  |  |
| City and province in full capital <br> letters | 303 | 40.186 |
| All of address in full capital letters |  |  |
| All of address capitalized |  |  |
| Other practices in use of capital |  |  |
| letters |  |  |

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## TABLE LXVI

## ENVELOPE ADDRESS: UNDERSCORING

|  | Number <br> of Envelopes |  |  | Per cent |
| :--- | :---: | :---: | :---: | :---: |
| Parts of the Envelope Underscored | 21 | 2.785 |  |  |
| City only | 12 | 1.592 |  |  |
| City and province | 1 | .133 |  |  |
| Province only underscored | 713 | 94.562 |  |  |
| City and province not underscored |  |  |  |  |
| Other underscoring practices | 7 | .929 |  |  |
| Total | 754 | 100.0 |  |  |



## TABLE LXVII

ATTENTION LINE ON ENVELOPES: PLACEMENT

| Placement | Number <br> of Envelopes | Per cent |
| :--- | :---: | :---: |
| Aligned below address | 20 | 20.408 |
| Lower left | 62 | 63.265 |
| Upper left | 1 | 1.020 |
| Below address but not aligned. | 12 | 12.245 |
| Lower right | 2 | 2.041 |
| Other | 1 | 1.020 |
| Total | 98 | 100.0 |
| Attention line not used | 656 | 87.003 |

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## TABLE LXVIII

## ATIENTION LINE ON ENVELOPES: UNDERSCORING

|  | Number <br> of <br> Envelopes | Per cent |
| :--- | :---: | :---: |
| Parts of the Attention Line Underscored | 62 | 63.265 |
| All parts | 1 | 1.020 |
| Attention only | 4 | 4.082 |
| Main element only | 31 | 31.633 |
| No underscoring | 98 | 100.0 |
| Total | 656 | 87.003 |




SUMMARY, CONCLUSIONS AND RECOMMENDATIONS

The purpose of this study was to determine current practices in the format of typewritten business letters in Canada. Specifically, the study was designed to investigate current practices in Canada relating to the following elements of the typewritten business letter: style, punctuation, opening lines, body, second-page heading, closing lines, service notations, special notations, envelope address and type size.

Data were obtained from a sample of 754 letters received from the files of different businesses representing all categories of industry in Canada. The number of letters selected from each category of industry was determined by the number of stenographers, typists, and clerk-typists employed in each category of industry. With the aid of an analysis form developed by the investigator, all parts of the letters were analyzed. A computer program was used to summarize the data. The findings of the study were presented in Chapter III.

CONCLUSIONS

The conclusions derived from this study are classified and presented in ten major divisions.

## I. LETTER STYLE

The most commonly used letter style found in the typewritten business letter in Canada is the Modified Block Style With Paragraph

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[^14]Indention. The Modified Block style with its variations in paragraph indention and closing lines accounted for approximately 86 per cent of all the letters analyzed. Although Waugh and Cameron state that the "block style of address and paragraphing is replacing the more formal indented styles,"1 and Roodman and Roodman support this statement, ${ }^{2}$ the findings of the present study indicate that the Modified Block Without Paragraph Indention was used in only 15 per cent of the letters. It was reported earlier in this study that investigations conducted in the United States in 1939 and 1942 identified the Modified Block With Paragraph Indention as the most popular letter style, whereas a study conducted in 1948 , and all subsequent studies, identified the Modified Block Without Paragraph Indention as the most popular letter style.

## II. PUNCTUATION STYLE

The most commonly used punctuation style found in the typewritten business letter in Canada was Closed punctuation, that is, periods and commas appear at the end of lines in the following letter parts: date, inside address, salutation, complimentary close, signer's typewritten name, signer's position or department. The company name is the only letter part which is not punctuated in the Closed style. Mixed punctuation was used in approximately 16 per cent of the letters.

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Only three letters used Open punctuation. Although one Canadian textbook suggests that "punctuation in the formal parts of the letter has been simplified and in many cases omitted, " 3 the present study does not support this observation. It is interesting to note that studies conducted in the United States in 1942, 1947, 1952, 1959, and 1964 found that Mixed punctuation was most frequently used.

## III. OPENING LINES: DATE LINE, INSIDE ADDRESS, SALUTATION, ATTENTION AND SUBJECT

The date line, unabbreviated, and arranged in the order of month day and year, was placed thirteen spaces from the top of the page and right of center. This form and arrangement of the date line is advocated by the authors of current typewriting textbooks. ${ }^{4}$

The inside address common to most letters was comprised of three lines, addressed to an individual, with words such as street or avenue written in full. Although two-or-three-word provinces were abbreviated, single-word provinces and states were written in full.

The most frequent form of salutation was the informal greeting, Dear Mr. (surname), followed by a colon.

The attention line, also considered part of the opening lines of a letter, was characterized by a completely underscored line consisting of the introductory word attention followed by a colon and the name of an individual. The attention line is related to the inside
$3_{\text {Waugh }}$ and Cameron, loc. cit.
${ }^{4}$ D. D. Lessenberry and others, 20 th Century Typewriting (Toronto: W. J. Gage Limited, n.d.); and John L. Rowe, Alan C. Lloyd, Harold H. Smith, Gregg Typing (second edition; Toronto: McGraw Hill Co., 1958).
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address and should be placed between the inside address and the salutation. The majority of letters that included an attention line used this placement.

The subject line used in approximately 25 per cent of the letters was most often centered below the salutation, capitalized and underscored. It was most frequently introduced by Re followed by a colon.
IV. BODY

The most frequently occurring letter length was the medium one-page letter, having a five-and-one-half-inch typing line. The practice of adjusting the length of the typewritten line to the length of the letter was apparent in that the five-inch line was used in the short letter, and the six-inch line was used in the long letters.

The indented paragraph, beginning eleven to fifteen spaces from the left margin, was prevalent in the letters examined. Although two Canadian textbooks suggest that the block style of paragraphing is replacing the indented style, ${ }^{5}$ this is not substantiated by the findings of the present study.

Approximately 43 per cent of the letters in the sample contained more than 10 figures in the body of the letter.

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## V. SECOND-PAGE HEADING

Approximately 93 per cent of the letters exceeding one page in length carried a heading for the consecutive pages. The usual content for the second-page heading included the name of the addressee, the page number and the date. However, there was little agreement in the arrangement of these parts of the heading.

## VI. CLOSING LINES: COMPLIMENTARY CLOSE, COMPANY NAME AND SIGNER'S IDENTIFICATION

The complimentary close was characterized by the formal expression, Yours very truly, placed at the right of the center of the page. One Canadian textbook states that Sincerely yours, Yours sincerely, and Cordially yours are the three most used complimentary closings. 6 However, the findings of this study do not support this statement.

Approximately 56 per cent of the letters included a company name. Those that included the company name typed the name in full capital letters and aligned it with the start of the complimentary close. One Canadian textbook reports that ". . . the custom of using firm name in the signature has almost disappeared. " 7 The findings of this study do not support this observation.

The most commonly used signer's identification included the typewritten name and business position of the signer.
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VII. SERVICE NOTATIONS: REFERENCE, ENCIOSURE

CARBON COPY AND BLIND CARBON COPY

The reference notation was included in approximately 88 per cent of the letters. The common features of the reference notation were: the dictator's initials written in full capital letters, and the typist's initials written in lower case letters and separated by an oblique, Although current typewriting textbooks recommend placing the reference notation on the second line below the last closing line, of those letters that included a reference notation, approximately 27 per cent of the letters had the notation in this position, whereas approximately 29 per cent of the letters had the notation on the same line as the last closing line.

The most frequently occurring form of the enclosure notation was Encl. It should be noted that current typewriting textbooks advocate writing the word enclosure in full. However, this study indicates that common practice deviates from recommended practice.
VIII. SPECIAL NOTATIONS: POSISCRIPTS AND

HANDLING NOTATIONS

Only six letters contained a postscript notation. Fifteen of the 754 letters included a special handing notation. In all 15 letters the notation was underscored.
IX. ENVELOPE ADDRESS

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five spaces left of the center of the envelope. The placement of the address five or six spaces left of the center of the envelope is advocated by authors of current typewriting textbooks. The most common style of envelope address was block, with closed punctuation. Approximately 40 per cent of the envelopes presented the name of the city in full capital letters.

## X. TYPE SIZE

Approximately 53 per cent of the letters used elite type, 30 per cent used pica type, and 17 per cent used other sizes of type.

## RECOMMENDATIONS

The results of this study suggest the following recommendations:

1. A study should be undertaken to ascertain the existence or absence of prescription relating to letter practices in various organizations.
2. A study should be conducted to ascertain if businessmen are aware of the variety of letter styles and the comparative typing time of the different styles of letters.
3. A study should be conducted to investigate the willingness of dictators and typists to change the format of the letter in order to effect savings in cost.
4. Studies should be conducted to ascertain the letter style preference of businessmen, typists, and other recipients of letters. Reasons for preference should also be investigated. Exposure to a variety of styles might influence preference.


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The Edmonton Journal, January 18, 1966.
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APPENDICES

APPENDIX A
LETTER ANALYSIS FORM
$1 \Rightarrow=10$
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## LETTER ANALYSIS FORM

1. LETTER STYLE

0
1 Full block
2 Modified Block Without Paragraph Indention
3 Modified Block With Paragraph Indention
4 Modified Block With Paragraph Indention \& Variation in Closing
5 Modified Block With Variation in Closing
6 NOMA
7 Indented
8 Full Block except for date line
9 Other
2. PUNVCTUATION

0
1 Open
2 Closed
3 Closed except last lines (either or both below signature)
4 Closed but incomplete
5 Mixed
6 Closed except for date line
7 Closed except for date line and last lines (either or both below signature)
8 Modified Open
9 Other
3. DATE LINE - VERTICAL

0
110 and less than 10 spaces (blank lines) from top
211 spaces from top
312 spaces from top
$4 \quad 13$ spaces from top
514 spaces from top
615 spaces from top
716 spaces from top
$8 \quad 17$ and more than 17
9 Date line not above inside address.
4. DATE LINE - HORIZONTAL

0
1 Left margin
2 Left of center
3 Centered
4 Starts at center
5 Right of Center
6 Ends at right margin

## 

$$
\begin{aligned}
& \text { T1 Tगतe is } \\
& \text { anco - - } 71
\end{aligned}
$$

> Nera 5
> - 1-2!

$$
\begin{aligned}
& \text { - in }
\end{aligned}
$$

xet25nc - $2 \ln +\mathrm{Fan}$
E



5. DATE LINE - CONTENT

0
1 July 1, 1967
2 I July 1967
3 July lst, 1967
4 July l/67
5 1/10/67
6 lst July 1967
7 Other
6. DATE LINE - ABBREVIATIONS

0
1 Month abbreviated (August through February)
2 NOT abbreviated (August through February)
3 Month abbreviated (March, April, May, June, July)
4 NOT abbreviated (March, April, May, June, July)
7. INSIDE ADDRESS - NO. OF LINES

0
1
2 2-line address
3 3-line address
4 4-line address
5 5-line address
66 and more-than-6-line address
8. PRIMARY ADDRESSEE

0
1 Addressed to company
2 Addressed to individual
3 Addressed to companies
4 Addressed to individuals
5 Addressed to position e.g. General Manager
6 Addressed to Box No.
9. STREET/AVENUE ABBREVIATED

0
1 Street/avenue/road/boulevard/crescent/drive abbreviated
2 NOT ABBREVIATED
3 DOES NOT APPEAR
10. PROVINCE/STATE

0
1 Single word province/state abbreviated e.g. Alta.
2 Two or three word province/state abbreviated e.g. B.C., PEI
3 Single word province NOT abbreviated e.g. Alberta
4 Two or three word province/state NOT abbreviated e.g. British Columbia
5 Province/state does not appear in address



11. NAME OF CITY IN CAPITALS

0
1 In capitals
2 NOT in capitals
3 Other
12. SALUTATION - VERTICAL

0
1 l space below previous matter
22 spaces below previous matter
33 and more than 3 spaces below previous matter
40 spaces
13. SALUTATION - CONTENT

0
1 Dear Sir/Madam
2 Dear Sirs
3 Dear Mr. (Surname)
4 Dear (Given name)
5 Gentlemen
6 Sir/s
7 My dear Sir, Mr., John
8 Other
14. FOLLOWED BY

0
1 :
2 -
3 :-
4 ,
5 blank
6 other
7 ;
15. ATTENTION - VERTICAL AND HORIZONTAL 0

1 Between Inside Address and Salutation - Left Margin
2 Above Salutation - Centered
3 Between Inside Address and Salutation - Indented
4 Same line as Salutation - Centered
5 Other
16. STYLE

0
1 Attention
2 Attn or Att'n
3 ATTENTION
4 Other

17. FOLLOWED BY

0
1 :
2 of
3 blank
4 Other
18. UNDERSCORING

0
1 Attention and main content underscored with single continuous line (no blank space between printing and line of underscoring)
2 Attention only underscored
3 Main element underscored only
4 No underscoring
5 Other underscoring practices
19. ATTENTION - NUMBER OF IINES

0
1 l line
22 lines
33 lines
20. CONTENT - MAIN ELEMENT

0
1 Name only
2 Position only
3 Department/division only
4 Name and department/division
5 Position and department/division
6 Name and position
7 Name, position and department/division
21. SUBJECT - VERTICAL AND HORIZONTAL 0
l Below salutation - left margin
2 Below salutation - centered
3 Above salutation - left margin
4 Above salutation - centered
5 Same line as salutation
6 Other
22. STYLE

0
1 Subject Canada's Centennial
2 Re Canada's Centennial
3 Canada's Centennial
4 Reference Canada's Centennial
5 Ref. Canada's Centennial
6 re Canada's Centennial



## $1-0$





Gimer

23. CAPITALS

0
1 Subject/Re etc. only in capitals RE: Canada's Centennial
2 Subject matter only in capitals CANADA'S CENTENNIAL
3 Introductory word and subject matter in all capitals RE: CANADA'S CENTENNVIAL
4 Introductory word and subject matter capitalized Re: Canada's Centennial
5 Subject matter only - capitalized Canada's Centennial
6 Other
24. UNDERSCORING

0
1 Introductory word and subject matter
2 Introductory word
3 subject matter only
4 No introductory word but subject matter underscored
5 No introductory word but subject matter not underscored
6 Other
7 No underscoring
25. SUBJECT - NO. OF LINES

0
26. FOLLOWED BY

0
1 :
2 blank
3 other
4 No introductory word
27. COMPLIMENTARY CLOSE - VERTICAL

0
1 l space below body
22 spaces below body
33 spaces below body
44 and more than 4 spaces below body
5 Other
28. HORIZONTAL

0
1 Left margin
2 Left of center
3 Right of center
4 Starting at center
5 Other
$12+2(2)+2$


 1as



Theremer


## 29. CONTENT

30. 0

1 Yours truly
2 Yours very truly
3 Very truly yours
4 Truly yours
5 Sincerely
6 Sincerely yours
7 Yours sincerely
8 Yours very sincerely
9 Very sincerely yours
10 Cordially yours
11 Yours cordially
12 Respectfully yours
13 Yours respectfully
14 Yours very respectfully
15 Very respectfully yours
16 Respectfully
17 Yours faithfully
18 Other
31. COMPLIMENTARY CLOSE COMBINED WITH SALUTATION 0
1 Truly with Dear Sir/Madam/Sirs
2 Truly with Dear Mr. (Surname)
3 Truly with Dear (Given name)
4 Truly with Gentlemen
5 Sincerely with Dear Sir/Madam/Sirs
6 Sincerely with Dear Mr. (Surname)
7 Sincerely with Dear (Given name)
8 Sincerely with Gentlemen
9 Other
32. COMPANY NAME - VERTICAL

0
1 l space below complimentary close
22 spaces below complimentary close
33 and more thar 3 spaces below complimentary close
4 O space
5 Below signer's typewritten name or title
6 Below space reserved for signature
33. HORIZONTAL

0
1 Aligned with start of complimentary close
2 Centered under complimentary close
3 Indented under complimentary close
4 Other




48

34. CAPITALS

0
1 All capitals
2 All capitalized
3 Part all capitals - part capitalized
35. SIGNER' IDENTIFICATION - CONTENT

0
1 Name
2 Name and position
3 Name, position, department/division
4 Position, department/division
5 Position
6 Department/division
7 Name, department/division
36. SIGNER'S TYPEWRITIEN NAME - VERTICAL 0
1 l space below complimentary close or company name
22 spaces below complimentary close or company name
33 spaces below complimentary close or company name
44 spaces below complimentary close or company name
55 spaces below complimentary close or company name
66 and more than six spaces below complimentary close or company name
7 Full name in reference notation
8 Other
37. HORIZONTAL

0
1 Aligned under complimentary close
2 Centered under complimentary close
3 Indented under complimentary close
4 Full name in reference notation
5 Other
38. SIGNER'S BUSINESS POSITION - VERTICAL 0
1 Line immediately below signer's typewritten name
2 Same line as signer's name
3 No signer's typewritten name but below space reserved for signature
4 Other
39. HORIZONTAL

0
1 Aligned with signer's typewritten name
2 After signer's typewritten name and on same line
3 Centered below signer's typewritten name
4 Indented below signer's typewritten name
5 No signer's typewritten name - aligned with complimentary close


40. REFERENCE NOTATION - VERTICAL

0
1 l space below last closing line
22 spaces below last closing line
33 and more than 3 spaces below last closing line
4 Same line as last closing line
5 Same line as second last of closing lines or 1 line above closing line
6 Other
41. HORIZONTAL

0
1 Lef't margin
2 Right margin
3 Other
42. STYLE
43. 0

1 RJ nt
2 RJ NT
3 nt
4 NT
5 Rj nt
6 Rj Nt
7 rjnt
8 RJ t
9 RJ T
10 t
11 T
12 Dictator's name in full with transcriber's initials - same line
13 Dictator's name in full with transcriber's initials on line below
14 Other
44. PUNCTUATION

0
2 ;
3 No punctuation
4 Other
45. LENGTH OF LETTER

0
$\qquad$ number of pages
46. PARAGRAPHS

0
$\qquad$ number of paragraphs

48. INDENTION

0
1 no indention
25 space indention
310 space indention
4 between 5 and 10 space indention
5 between 11 and 15 space indention
6 between 16 and 20 space indention
7 over 20 space indention
8 less than 5 space indention
9 other
LINE LENGTH IN INCHES
49. Short one page
50. Medium one page
51. Long one page
52. Two pages
53. Three pages
54. Over three pages
55. TYPE

0
1 Elite
2 Pica
3 Other
56. ARABIC NUMBERS IN BODY (no fraction characters-not $\frac{1}{2}$ included $1 / 2$ counted as 2)
0
1 1-10
2 11-20
321 - 40
$441-60$
5 61-80
6 81-100
7 101-200
8 201-300
9 Over 300


## 4 4 4 me $-1+$



$-4$


$$
a r y=x
$$

archt 1 n ir

Hratialar 4
 aim

$$
\begin{aligned}
& \begin{array}{r}
14=-2 y+2 \\
1 \\
=8=28
\end{array} \\
& \text { Cons Dot + mint } \\
& \text { Re }
\end{aligned}
$$$-6$

```
    ENVELOPE
57. LINES IN ADDRESS (excluding attention line)
O
I
2 2 line address
3 3 line address
4 4 line address
5 5 line address
6}6\mathrm{ line address
7 and more than }7\mathrm{ line address
```

58. SPACES FROM TOP - VERTICAL
0
110 and less than 10 blank lines from top
211
312
413
514
615
716 and more than 16
8 Oversize envelope
59. HORIZONTAL

0
1 Starts at center
2 Starts 5 spaces left of center
3 Starts more than 5 spaces left of center
4 Starts right of center
5 Oversize envelope
60. PUNCTUATION

0
1 Open
2 Closed
3 Closed but 1 or 2 lines incomplete
4 Mixture - i.e. difficult to ascertain style
61. SPACING

0
1 Single spaced
2 Double spaced
3 Combination
4 More than double spaced
62. ABBREVIAPION 0
1 Province abbreviated
2 Province NOT abbreviated
3 Other

63. CAPITALS

0
1 Name of city in full capital letter
2 Name of city and province in full capital letters
3 All of address in full capital letters
4 All of address capitalized
5 Other
64. ENVELOPE - UNDERSCORING

0
1 City only underscored
2 City and province underscored
3 Province only underscored
4 City and province not underscored
5 Other
65. ATTENTION LINE - PLACEMENT

0
1 Aligned below address
2 Lower left
3 Upper left
4 Below address but not aligned
5 Lower right
6 No attention line
7 Other
66. ATTENTION LINE - UNDERSCORING

0
1 All of line underscored
2 Attention only underscored
3 Main element only underscored
4 No underscoring in attention line
5 No attention line
6 Other
67. ADDRESS BLOCKED

0
1 Blocked
2 Indented
3 Other

1. ENCLOSURE NOTATION - VERTICAL

0
1 l space below reference notation
22 spaces below reference notation
33 and more than 3 spaces below reference notation
40 spaces below reference notation
5 Above reference notation
6 Other

2. STYLE

0
1 Enclosure
2 Encl.
3 Enc.
4 ENC. or ENCL.
5 encl.
6 enc.
7 enclosure
8 Attachment or some abbreviation of attachment
9 Other
3. ENCLOSURE NOTATION - LISTED OR IDENTIFIED 0
1 Enclosured material identified, i.e. deed, mortgage
2 Not identified
4. NUMBER USED WITH ENCLOSURE

0
1 Number used before enclosure notation
2 Number used after
3 Not used with enclosure notation
5. CARBON COPY NOTATION - VERTICAL

0
1 I space below reference notation
22 spaces below reference notation
33 and more than 3 spaces below reference notation
40 spaces below reference notation
5 Other
6. HORIZONTAL

0
1 Left margin
2 Other
7. STYLE

0
1 cc
2 c.c.
3 CC
4 C.C.
5 copy/copies
6 copied
7 Other

8. FOLLOWED BY

0
1 :
2 to
3 for
4 blank
5 Other
9. NUMBER OF CARBON COPIES

0
10. BLIND CARBON COPY NOTATION - VERTICAL 0

1 Below last notation on left
2 1" from top
3 Less than l" from the top of page
4 Other
11. BLIND CARBON COPY NOTATION - HORIZONTAL 0
1 Left margin
2 Less than l" from left margin
3 Other
12. STYLE

0
1 bcc
2 b.c.c.
3 bc
4 blind copy
5 Other
13. NUMBER OF. BLIND CARBON COPIES

0
14. ENUMERATION

0
1 Arabic numbers only used
2 Letters only used
3 Roman numerals only used
4 Arabic and letter
5 Arabic and Roman
6 Roman and letters
7 Arabic, Roman, letters
4


##  <br> 7-



$2+20+2$
15. ARABIC STYLE

0

16. LETTER STYLE

0

17. ROMAN STYLE

0 1 i 2 i $\qquad$ 3 i $\qquad$ 4 $\qquad$ 5 l-line
18. TABLES - NUMBER OF COLUMNS

0
19. NUMBER OF LINES IN MAXIMUM HEADING 0

1


SPECIAL NOTATIONS
20. POSTSCRIPT - VERTICAL

0
1 Immediately below last typewritten line
21 space below last typewritten line
32 and more than 2 spaces below last typewritten line
4 Other
21. HORIZONTAL

0
1 Left margin
2 Other
22. STYLE

0
1 P. S.
2 P.S.
3 PS
4 Other

## Hen



23. HANDLING NOTATIONS - VERTICAL

0
1 Between date and inside address
2 Same line as date line
3 Below reference notation
4 Other
24. HORIZONTAL

0
1 Left margin
2 Right margin
3 Other
25. CONTENT

0
1 Registered or Registered Mail or By Registered Mail
2 Special Delivery
3 Air Mail
4 Personal
5 Private
6 Confidential
7 Other
26. SECOND NOTATION CONTENT

0
1 Registered
2 Special Delivery
3 Air Mail
4 Personal
5 Private
6 Confidential
7 Other
27. HANDLING NOTATIONS - CAPITALS

0
1 All capital letters
2 Capitalized
28. UNDERSCORING

0
1 Underscored
2 Not underscored
29. PAGE TWO HEADING - VERTICAL (spaces from top of page) 0
30. VERTICAL - (spaces to body) 0

31. HORIZONTAL PLACEMENT OF PAGE NUMBER

0
1 Centered
2 Right margin
3 Left margin
4 Off center
5 Other
6 No page number in heading
7 No page heading
32. STYLE OF PAGE NUMBER

0
$1 \quad 2$
$2-2-$
3 -2-
4 Page 2
5 Page two or Page Two
6 Other
7 No page number in heading
8 No page heading
33. CONTENT OF SECOND PAGE HEADING

0
1 Page Number Date Addressee
2 Page Number Date
3 Page Number Addressee
4 Page Number Date Subject
5 Page Number Addressee Subject
6 Page Number only
7 Page Number Date Addressee Subject
8 No second page heading - (omitted page heading)
9 Other
34. PAGE HEADING

0
1 Page heading omitted (i.e. should have been heading)
2 Page number omitted in second page heading

35. PAGE TWO HEADING - ARRANGEMENT 0
1 Mr. H. F. Jones
2
July 1, 1967

2 Mr. H. F. Jones
Page 2
July l, 1967

3 Mr. H. F. Jones
July 1, 1967
Page 2

4 Mr. H. F. Jones Page 2
July l, 1967

5 Mr. H. F. Jones
Page 2

6 Mr. H. F. Jones
Page 2
Okotoks

7 Page heading omitted
8 Page number only in heading
9 Other


## APPENDIX B

## LETTER ANALYSIS SUMMARY SHEET

$4 \operatorname{4n}-\mathrm{m}$,


$$
\bar{m}=
$$

## LETTER ANALYSIS SUMMARY SHEET

LETTER STYLE
PUNCTUATION
DATE LINE - vertical horizontal style month abbreviated
ADDRESS - no. of lines
55 TYPE $\qquad$
56 ARABIC NOS.
57 ENVELOPE - no. of lines $\qquad$
58
59
60
company or individual street/avenue abbreviated province/state abbreviated city in capitals
$\qquad$
$\qquad$
$\qquad$

61 content
_followed by
ATTENTION - vertical \& horizontal_
$\qquad$
SALUTATION - vertical
$\qquad$ style
___followed by underscoring
_no. of lines content
SUBJECT - vertical \& horizontal_

## _ style

 capitals underscoring no. of lines followed byCOMPLIMENTARY CLOSE-vertical $\qquad$ horizontal
$\qquad$ content sued with
CO. I.D. - vertical $\qquad$ horizontal capitals
SIGNER'S I.D. - content
SIGNER'S TYPED NAME-vertical
$\qquad$ horizontal
SIGNER'S POSITION-vertical $\qquad$ horizontal
REFERENCE NOTATION - vertical $\qquad$ horizontal
$\qquad$ style punctuation
LENGTH OF LETTER - no. of pages
PARAGRAPHS - no. in letter $\qquad$
 indention
LINE LENGTH - short l-page
___medium l-page
two-page
three-page over-three-page

9

23
$\qquad$
24
25


## two-page

ENCLOSURE - vertical
___style
_listed or identified no. used with enclosure
CARBON COPY NOTATION-vertical_ horizontal

## _ style

__followed by vertical
—_horizontal
__punctuation
__ vertical line spacing

province abbreviated
___capitals
__underscoring attention line placement att'n line underscoring address style
$\qquad$ no. of carbon copies
BLIND CARBON COPY-vertical $\qquad$ horizontal style
no. of blind carbon copies
ENUMERATION - type $\qquad$
Arabic style
__letter style
__Roman style
TABLES - no. of columns no. lines max. heading
POSTSCRIPT - vertical $\qquad$
_horizontal
style
SPECIAL NOTATIONS-vertical $\qquad$ horizontal content content of second notation capitals underscoring
PAGE 2 HEADING-vertical $\qquad$ spaces to body
$\square$ horizontal - page number style - page number content page heading item/s omitted arrangement EITER I.D.


## APPENDIX C <br> GUIDE FOR DETERMINING LETTER LENGTH



SHORT

MEDIUM

LONG

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- 110 I


[^0]:    ${ }^{1}$ Alberta Department of Education, Sixtieth Annual Report: 1965 (Edmonton: Queen's Printer, 1965), p. 202.

[^1]:    ${ }^{2}$ Robert L. Shurter, Written Communication in Business (New York: McGraw Hill Book Company, Inc., 1957), p. 124.
    ${ }^{3}$ J. P. Page, Practical Office Training (second edition; Toronto: Pitman \& Sons, 1935), p. 35.
    ${ }^{4}$ William G. Savage and others, Business Review for Professional Secretaries (New York: Pitman \& Sons, 1959), p. 282.

[^2]:    $l_{\text {Grace A. Chapman, "An Evaluation of Business Letters" }}$ (unpublished Master's thesis, University of Chicago, 1939), pp. 7-9.

[^3]:    Benjamin R. Haynes and Irol Whitmore, Mechanics of Business Letter Writing, Study No. 12 of the Bureau of Research, School of Business Administration, The University of Tennessee Record Extension Series, Vol. XVIII, INo. l (Knoxville: University of Tennessee, 1942), p. 10.
    $3_{\text {Iawrence }}$ L. Bowyer, "A Study of Letter Styles and Punctuation used in Current Business Correspondence" (unpublished Master's thesis, Kansas State Teachers College of Emporia, Kansas, 1947), p. 28.

[^4]:    ${ }^{4}$ Irol Whitmore Balsley, "A Comprehensive Analysis of Current Transcription Practices in Business Firms" (unpublished Doctoral thesis, Indiana University, Bloomington, Indiana, 1952), pp. 8 and 9.
    ${ }^{5}$ Joella Devin Wester, "Recent Trends in Business Letter Writing" (unpublished Master's thesis, East Texas State Teachers College, Cooper, Texas, 1957), p. 2.

    $$
    6_{\text {Ibid. }} \text { p. } 49 .
    $$

[^5]:    $7_{\text {Sister }}$ Mary Vincent Augustyn, "Current Business Correspondence Practices in Selected Business Firms in the Sioux Falls, South Dakota, employment Area (1957-1958)" (unpublished Master's thesis, Catholic University of America, Washington, D.C., 1959), pp. 2 and 3.
    $8_{\text {Ibid. }}$ p. 37.
    $9_{\text {Irol W }}$ W. Baisley, Current Practices in Transcription in 392 Business Firms, (Rushton: Louisiana Polytechnic Institute, 1964), Foreword and Preface.

[^6]:    *Punctuation was omitted from only one or two lines. This did not prevent identifying the punctuation as Closed.

[^7]:    ${ }^{4}$ Ruth E. Gavin and E. Lillian Hutchinson, Reference Manual for Stenographers and Typists (third edition; Toronto: McGraw Hill Book Company, Inc., 1961), p. 11.

[^8]:    *Addressed to foreign country.

[^9]:    TABLE XX
    ATTENTION LINE OF LETTERS: ELEMENT FOLLOWING THE WORD ATTENNION

[^10]:    $7_{\text {Gavin }}$ and Hutchinson, op. cit., p. 17.
    $8_{\text {Gavin }}$ and Hutchinson, op. cit., p. 19.

[^11]:    *Includes complimentary closings employing the word truly.
    ** Includes complimentary closings employing the word sincerely.

[^12]:    ${ }^{9}$ Geraldine M. Farmer, "Vocabulary of Written Business Communications in Canada" (unpublished research, University of Alberta, Edmonton, 1966).
    *Fifty three of the envelopes were larger than standard letter size envelopes and, therefore, were not included in the calculations pertaining to placement.

[^13]:    *Fifty three of the envelopes were larger than standard letter size envelopes and, therefore, were not included in the calculations pertaining to placement.

[^14]:    
    

[^15]:    $1_{\text {F. D. R. Waugh and L. Jean Cameron, Modern Business Letters }}$ (revised edition; Toronto: The Ryerson Press, 1964), p. xii.

    Zelda Roodman and Herman S. Roodman, Effective Business Communication (Toronto: McGraw Hill Company of Canada Limited, 1964), pp. 13 and 14.

[^16]:    $5^{\text {Waugh and Cameron, op. cit., p. xii; and Roodman and Roodman, }}$ op. cit., pp. 13 and 14.

[^17]:    

