(This text is a printout of the file named PRINT.TST)

<u>**Welcome to WordStar**</u>[*]

WordStar is a powerful word processing system designed to meet
text preparation requirements for all levels of users:

- * professional writers
- * programmers
- * text editors
- * office administrators
- * clerical staff
- * students

<u>SPECIAL</u> <u>PRINTING</u> <u>CAPABILITIES</u> <u>INCLUDE:</u>

- * **Boldface**, Double Strike, <u>Underline</u>

- * ~~Strikeout~~, Overprint (côte)

- * SUPER$_{Script}$

- * $_{SUB}$Script

- * and any combination -- <u>**WordStar**</u>

On-screen printer-image text formatting commands include
Automatic-Centering
which allows text to be automatically centered on a line with a
two-stroke command.

Margin settings can be changed, and
the reformatted text will be
displayed on command.

Selective margination permits
"cutting" around an illustration.

A wide range of letter quality and draft printers are supported
(including Diablo, NEC, Qume, Epson and Olivetti). **WordStar**
fully utilizes bidirectional printing capability.

Some printers will support **WordStar** commands which specify
variable line height and variable and alternate character pitch.

(The examples below will not be demonstrated by all printers.)

This is an example of variable pitch. (.CW 19)
This is an example of variable pitch. (.CW 15)
This is an example of variable pitch. (.CW 12)
This is an example of variable pitch. (.CW 11)
This is an example of variable pitch. (.CW 10)

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   Corporation.

      This is an example of variable line height. (.LH 20)

      This is an example of variable line height. (.LH 18)

      This is an example of variable line height. (.LH 16)

      This is an example of variable line height. (.LH 14)

      This is an example of variable line height. (.LH 12)

      This is an example of variable line height. (.LH 10)
      This is an example of variable line height. (.LH 8)
      This is an example of variable line height. (.LH 6)

Daisy wheel printers can also be set to "toggle" between the standard 10-pitch and alternate 12-pitch printing:

      This sentence is printed with the normal 10-pitch setting, then toggled to 12-pitch, then back to normal.

To see the embedded commands which produced this text, follow this procedure:

    - In response to the basic prompt from your system, enter

          ws <RETURN>

    - When the Opening Menu appears on your screen, type **D** (or **d**) to edit a document. Then, in response to the request for file name, type

          print.tst <RETURN>

The first thing you will notice is that the text on the screen includes some characters which do not appear on the printed copy. For example:

      o the heading line is identified by a dot command, **.he**

      o words in **boldface** are marked by "^B"

To continue viewing PRINT.TST on your screen, try each of the following commands to scroll through the file:

        CTRL C   to view the NEXT full set of lines

        CTRL R   to view the PRECEDING full set of lines

   NOTE: Hold down the CTRL key while you press the next key.

We think you will find **WordStar** an easy-to-use, essential tool for all your text processing needs.