SP {INDICATE SPCHK} {MENUCALL WSPMENU}

WSPMENU A Column B Column Other ColumnsRange

Spell Check th/Spell Check th/Spell Check an Spell Check a specific range

{LET WBRAN{LET WBRAN{getlabel "Ente{WRANGE}}

{WCOL} {WCOL} {WCOL}

WCOL {getlabel Enter drive name for temporary file. (B:) ,WINFILE}

{RECALC WMACRO} {WINDOWSOFF} {PANELOFF}

 $\label{lem:continuous} $$\{S\}wcWTEMP~s\{END\}\{HOME\}~rrA1..A8192~q\{HOME\}\{M\}sw240~q\{TYPE\}d\{S\}psncWTEMP~nimndf\{ESC\}\{ESC\}d:TEMP.spl~qqq\{S\}psnndWTEMP~qq$

 $S\}$ wdWTEMP~Sfeo{ESC}{ESC}d:TEMP.spl~y

{INDICATE} {WINDOWSON} {PANELON} {DRAW}

WRANGE {getlabel Enter drive name for temporary file. (B:) ,WINFILE}

{RECALC WMACRO}

{S}wcWTEMP~s{END}{HOME}~rnq

 $\{MENU\} rncWSPELLRANGE \sim \{?\} \sim \{S\} wsrrWSPELLRANGE \sim qq\{M\} s$

 $\label{lem:continuous} $$\{S\}psncWTEMP-nimndf\{ESC\}\{ESC\}d:TEMP.spl-qgq\{S\}psnndWTEMP-qq\\$

{s}aiDOS~WORDPRF d:TEMP.spl~{s}fit{esc}{ESC}d:TEMP.spl~

{S}wdWTEMP~{S}feo{ESC}{ESC}d:TEMP.spl~y

{INDICATE} {WINDOWSON} {PANELON} {DRAW}

WINFILE d: WBRANCH A

The following may be deleted from your actual working copy:

Hints and Limitations:

- * You must have added-in DOS.APP prior to running this MACRO.
- * The MACRO is invoked by invoking the USER (F7) key and then typing "SP" (No quotation marks).
- * This MACRO will invoke the Program Word Proof on text files created by Symphony.
- * This MACRO will handle spell checking using the entire Columns or specified ranges.
- * There SHOULD be no formulas in the "COLUMNS" or "RANGE" or they will be replaced by string values.

- * This file can be Combined into any Symphony file but, should be placed where it won't over write a portion of the existing worksheet. The best way to combine this is to combine the range named "WMACRO".
- * Drive A: must contain Word Proof (WORDPRF.EXE). I think the original program is named "WP.EXE" but I've renamed it due to having several wordprocessors in use. You should either rename Word Proof or fix this Macro.
- * The macro will create a text file called TEMP.SPL you must make sure that the file is a new and unique name on the drive you specify.
- * You may include a path name with the drive designation of the file. i.e. "B:" or "A:\Path\". The Macro will add the file name and extension of "TEMP.SPL". Note: This file is automatically deleted by the macro.
- * This Macro will only handle label lengths of 240.
- * Indentations or hard carriage returns will be replaced.
- * Created by Jim Grettum, Fargo, ND. (CIS 71505,1130).

 $w240\sim q\{TYPE\}d$