## CourtRoom Program Form Letters



Moving forward we are not creating court specific letters. We are focusing on creating standard letters that can be used by all courts across the state. Before you start to create a new letter, take a look at the letters website. There are over 800 letters available to be imported into the program. There are two things to keep in mind when looking for a letter. You must determine whether you are REPLACING a letter that already exists in your letter list or are you ADDING a brand-new letter. In either case, first get a list of your letters by clicking on Utility, Edit Databases, Form Letters Click on Print Letter List then select whether to print the list numerically or alphabetically.


By looking at the list, you can decide whether you are REPLACING an existing letter or ADDING a new letter.

## Replacing a Letter

To replace an existing letter with a newer version of the same letter, first find the existing letter in your letter list by clicking Utility, Edit Databases, Form Letters. Click Find at the top and enter in your three-digit letter number and then click Select at the bottom.


Once you've selected the letter, click Import, Search UCS Website for Letters.


Select YES to the prompt asking whether you want to replace the current text with new text.
Letter Body Not Empty
(?)
The current letter body is not empty.
Do you wish to replace the current text with new text?


Once on the website, scroll through the list or begin typing the name of the letter in the Seek box. If there is an OK in the Preview column you can highlight the letter and click Preview to see a sample of the letter. Click Select to import the letter into your letter list. Then click on Save and Exit at the top of the Edit Form Letters screen.


## Importing a New Letter

To import a new letter to your list, click Utility, Edit Databases, Form Letters. Click New at the top then click Yes to add a new letter. This creates a blank letter template assigning a new, unused letter number.

At the bottom click Import then click Search UCS Website for Letters. This will open the list of available letters. If there is an OK in the Preview column you can highlight the letter and click Preview to see a sample of the letter. Click Select to import the letter into your letter list. You will want to take note of the letter number of the new letter and then click on Save and Exit at the top of the Edit Form Letters screen.


## Creating a New Letter

When creating a new letter, you will be entering all the text and codes yourself. Click Utility, Edit Databases, Form Letters. Click New at the top then click Yes to add a new letter. This creates a blank letter template assigning a new, unused letter number.


## AT THE TOP OF THIS SCREEN



ARROW KEYS - The Top, Prev, Next, and Bott keys are another way to go through the letter list.
FIND - Notice the two column headings, Number and Name. By default, the list is in numerical order. Scroll through the list to select a specific letter. Or, in the seek box type in the letter number - 024 highlights letter \#24 in the list. To search by letter name, place the cursor on the column heading NAME and click once with the right mouse button. Doing this puts the list in alphabetical order. Start typing the letter name in the Seek box, highlight the letter and press Select.


NEW - To add a new letter click on this button and a new unused letter number is assigned.
DEL - To delete a letter, click the <Del> button. Be careful not to delete vital letters that have been used on cases.
SAVE \& EXIT - The save button saves any changes made. The exit button closes the screen.
PRINT LETTER LIST - Prints the current list of letters

PRINT LETTER FORMAT - Prints the setup, all the programming codes and text of the current letter

## LEFT SIDE OF THIS SCREEN

LETTER NO - Assigned by the computer
NAME - The unique letter name assigned by the court

TO ATTORNEY - When an attorney is listed on the case, enter True to address the letter to the attorney or False to address the letter to the defendant.

HEAD STYLE - Style of heading information provided by the computer. These formats are
 pre-programmed and can be accessed through the forms and calendars utility. A basic outline of what head styles go with what letter follows:

```
CIVIL CASES = 3, 12 NON CIVIL CASES - ONE ADDRESS = 1, 10, 14, 15, 16, 20
TO/REGARDING = 2,5,6,7,8, FINE NOTICE = 5
SUPPORTING DEP = 6 LONG FORM INFO =7
STATE VS__ = 2, 4,5,8,9,11,17,18,19
```

* An easy way to see different styles is to go to the letters database and Preview/Print a letter which has the letter head you're interested in. Previewing letters through this utility will not make a record that the letter was sent on the case.

DAYS - When DATE TIME is set to (F)uture, enter the number of days from today you expect the action to be complete, often 14 or 21 (two or three weeks).

DATE TIME - Identifies the control date or action due date to be printed on the letter. Leave the field blank when no date is needed or enter either: (F)uture date - see DAYS explanation above, (N)ext to print the next adjournment date, (T)oday to print today's date, (Y)esterday to print yesterday's date, or ( $\mathbf{P}$ )rompt to be prompted for a date.

SHOW CHARGES - On most letters, charges print at the top of the letter between the address lines and the letter body. Keep in mind, there are other ways to list charges on a letter, although, this is the standard format. (A)ll - lists all charges on the case, (S)ome- you identify which charges should be listed, (N)one - no charges are listed.

CIVIL 2 BOTH - For civil cases (T)rue prints a copy for the plaintiff and defendant. If (F)alse, only one letter gets printed to the selected individual.

LETTERHEAD - Normally set to (T)rue, unless you use stationary with your court letterhead, or unless you are using head style 11 . If you use preprinted letterhead enter the number of linefeeds/2. Entering the number 9 would move the heading down 18 lines ( 3 inches) from the top of the page.

COPIES- Indicate the number of copies you want printed each time this letter is generated. Since the number of copies may vary depending on the situation, set Copies to $P$ to be prompted each time the letter is generated.

GRAPHIC - Letterheads can be customized with individual logos and graphics as well as customized for each judge in the court. This field is also used when adding signatures to letters. Please call our office for help using this option.

AT THE BOTTOM OF THE EDIT FORM LETTER SCREEN
Show Letter Words Preview/Print Import Export

SHOW LETTER WORDS - Opens the body of the letter for text modification. The next section describes editing letters in detail
PREVIEW/PRINT - Print a sample of the letter in one of two ways. Search on a case and print it from there. Or click Preview/Print and search for a case or click on the F3 (same case) key or Previous Searches

IMPORT - In addition to the letters initially installed with the program, many letters are included in updates. To access the list of additional letters, click Import. Click Search UCS Website for Letters to access all the letters available for importing.

EXPORT - Provides the ability to transfer one of your existing letters to the UCS Website (only UCS staff can see these uploads) or onto a flash drive so it can be copied to another computer. Give our office a call for help with this option.

## ENTERING IN THE BODY OF THE LETTER

SPECIAL CHARACTERS - Special characters insert codes or text into your form letter. Usually, letters are used by more than one judge. You would not want to have separate letters for each judge or clerk, so we have provided codes to insert the applicable information. In the printed letter, the special characters or variables are replaced with the appropriate information. IE. $\wedge^{\wedge}$ is replaced by the Judge's name.

RESERVED CHARACTERS - The ~ (Tilde) or ^ (Carat) characters should not be used in the body of a letter except when used in a function command. Do not use the \& within a ^\&..\& function, the \# within a ^\#..\# function or the @ within a ^@..@ function.

Format commands are special printing codes such as bold or underline print. The text to be formatted is identified by turning the format command on at the beginning of the text and turning it off at the end of the text. Several of the format commands are used in pairs (i.e. $\wedge^{\wedge}$ Btext $\wedge$ b or lb1textlb0).

| FORMAT COMMANDS | DEFINITION | FORMAT | PRINTS AS |
| :---: | :---: | :---: | :---: |
| Bold | Selected text prints in bold print | Text ${ }^{\wedge}$ Bprints in bold^ ^ letters Text \b1prints in bold lb 0 letters | Text prints in bold letters |
| Underline | Selected text is underlined | Some ${ }^{\wedge}$ Utext is ${ }^{\wedge} \mathrm{u}$ underlined Some \ul1 text is \ul0 underlined | Some text is underlined |
| Bold and Underline | Bold \& underlined text | ${ }^{\wedge} \mathrm{B}^{\wedge}$ Ubolded and underlined ${ }^{\wedge} \mathrm{u}^{\wedge} \mathrm{b}$ words \b1 \ul1 bolded and underlined\b0 \ul0 words | bolded and underlined words |
| Wide | Print in wide characters ${ }^{\wedge} \mathrm{Wxxx}^{\wedge} \mathrm{W}$ | Prints ${ }^{\wedge} \mathrm{Win}$ wide^${ }^{\text {w }}$ text | Prints in wide text |
| Bold and Wide | Bold \& Wide Text | This ${ }^{\wedge} \mathrm{B}^{\wedge} \mathrm{W}$ is bold, wide ${ }^{\wedge} \mathrm{w}^{\wedge} \mathrm{b}$ Text This $\mathrm{Vb} 1^{\wedge} \mathrm{W}$ is bold wide ${ }^{\wedge} \mathrm{w} \backslash \mathrm{b} 0$ text | This is bold, wide text |
| Condensed Print | Prints in 17 pitch print. | ${ }^{\wedge} \mathrm{C}$ | This is 17 pitch print |
| Elite Print | Prints in 12 pitch print | $\wedge$ E | This is 12 pitch print |
| Pica Print | Prints in 10 pitch print | $\wedge \mathrm{P}$ | This is 10 pitch print |
| Font Size | Set font size, dependant on type of font in letter | Sets \fs36 font \plain size plain restores font to default size | ${ }_{\text {Sets }} \boldsymbol{\mp} \mathbb{T}_{\text {size }}$ |
| Title | Form/Letter title defined by you. <br> Prints below letter date and before heading and charge information. Look at 160.55 Seal Order for a sample. | ..T[Special Heading Defined by You ..]t <br> ..Jt inserts a blank line between your heading and next line of letterform. Use bold, wide or underline within the ..TIIt commands for emphasis | Special Heading Defined by You |

## Format commands, cont.

| Substring | Prints a portion of the field. Often used with index number to prevent charge number from being printed. |  <br> Without substring command <br>  <br> With substring command | $\begin{aligned} & 21070001.01 \\ & 21070001 \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Trim | Removes trailing blanks. IE: First name is 35 characters in length. With a short name like James, the remaining 30 characters print as spaces before printing the next word. Trim removes the blank spaces. <br> Trim is often used with name and address lines |  <br>  <br> $\wedge$ \&alltrim(aName[cnLast])\& with trim <br> 0r <br> $\wedge \&$ alltrim(D1)\& same results as with alltrim | James <br> James Baker | Baker |
| Upper \& Lower | Print text either in upper or lower case |  <br>  | SOMEBURG <br> someburg |  |

Functions - In letters, date commands are probably the most frequently used. Except for the 'Date' command, which prints the current date, each of these dates come directly from the current case. Codes for time are included in this section since date and time usually go together.

| DATE COMMANDS | DEFINITION | FORMAT | PRINTS AS |
| :---: | :---: | :---: | :---: |
| Adjourn | Next adjournment | $\wedge$ \&mnextday \& | 10/15/2021 |
| Arraignment Date | Arraignment Date | $\wedge$ \&aChg[dcArraignDt]\& | 10/15/2021 |
| Arrest Date | Date of Arrest | $\wedge$ \&aChg[dcCrimeDate]\& | 07/15/2021 |
| Birth date | Defendant's date of birth | $\wedge$ \&aName[dnDOB]\& | 01/23/1978 |
| Date | Usually today's date, unless used in combination with another date. Next date is the next adjournment date Notice the various formats The c_date() command can be used in combination with most date commands |  <br>  <br>  <br>  <br>  <br>  | October 28, 2021 <br> November 19, 2021 <br> Friday, November 19, 2021 <br> 19th day of November, 2021 <br> Friday, the 19th day of November, 2021 <br> Friday |
| Disposition Date | Date of case disposition | $\wedge$ \&aChg[dcDispDate]\& | 06/25/2021 |
| Previous Date | Previous adjournment date. There must be more than one adjournment date on the case | $\wedge$ \&prevdate()\& | 01/28/2021 |
| Court Time in standard time | Defendant's schedule appearance time | $\wedge$ \&mtime \& | 6:00PM |

Functions read information from the current case and place it in the letter/form. When creating or editing the letter, type in the command in the format shown below in the exact spot you want that information to print. These functions begin with the combination $\wedge \&$ (carat, ampersand) and end with the \&. Be careful not to insert any other characters between the opening ${ }^{\wedge}$ and the closing \&. Do not use the \& within the function.

| FUNCTIONS | DEFINITION | FORMAT | PRINTS AS |
| :---: | :---: | :---: | :---: |
| Age | Defendant's age at time of arrest | $\wedge$ \&age()\& | 42 |
| Arrest Date | Defendant's arrest date <br> See Date Section for optional ways to format date |  <br> $\wedge \& c \_$date $(a C h g[d c A r r e s t D t], 1) \&$ | $\begin{aligned} & 05 / 25 / 21 \\ & \text { May 25, } 2021 \end{aligned}$ |
| Arresting Agency | Agency of arresting officer | $\wedge$ \& ${ }^{\text {aChg [ccForce] }}$ \& | SP |
| Arresting Officer | Name of arresting officer | $\wedge$ ^aChg[ccCOP] $\&$ | Brooks, Ken |
| Case/Docket/Index \# | Index number on case | $\wedge$ ^substr(cmIndex9,2)\& | 21070051 |
| Court Name | Name of your municipality | $\wedge$ \&town\& | Someburg |
| Court Street | Court's street location <br> First line and if needed second line of address |  <br>  | 125 Elm Street |
| Court Town | Town, state, and zip of court | $\wedge$ \&alltrim(ciCtCSZ) \& | Someburg, NY 13000 |
| County | Court's County | $\wedge$ \&court_cnty\& County | Monroe County |
| Judge's Title | Formal title for judge's signature line |  <br> ${ }^{\wedge}{ }^{\wedge}$ ^ $\mathrm{j}_{\mathrm{j}}$ title() $\&$ | Village Justice <br> James J. Judge Village Justice |

Functions, cont. Note: The SHOW_CHGS field on the letter setup screen affects these commands.

| FUNCTIONS | DEFINITION | FORMAT | PRINTS AS |
| :---: | :---: | :---: | :---: |
| List charges | Lists charges in the same format as heading style \#1 | $\wedge$ \&list_chg()\& (see NOTE) | $\begin{array}{llll}\text { Case No. } & \text { Statute/Section } & \text { Description Ticket No. } \\ \text { 21070001.01 } & \text { VTL 1180b } & \text { Speeding } & \text { LA938274 } 9\end{array}$ |
| List charges, abbreviated | Lists charge \#, statute, section \& description <br> Lists statute, section \& description <br> Lists charge \#, statute, section, description \& category <br> If adjudicated, disposition prints |  <br>  <br>  | $\begin{aligned} & .01 \text { VTL } 1180 \text { 0C - Speeding } 45 / 30 \text { V/O } \\ & \text { VTL } 11800 \mathrm{C} \text { - Speeding } 45 / 30 \text { V/O } \\ & 01 \text { VTL } 1180 \mathrm{~b} \text { - Speeding } 45 / 30 \text { V/O (I) } \end{aligned}$ |
|  | Lists original charges <br> List one charge from multiple charge case. Must be on that charge when you print letter. <br> List all disposed charges <br> List one adjudicated charge from multiple charge case. Must be on that charge when you print letter. |  <br>  <br>  <br> $\wedge$ \&list_disp('C',.f.) \& (see NOTE) | Statute/Section Description  <br> VTL 1180 0C Speeding 45/30 V/O  <br>    <br> Statute/Section Description  <br> VTL 1180 0C Speeding 45/30 V/O  <br> Statute/Section Description Disposition <br> VTL 1202 0A Stop-Park Viol Fine/Fee <br>    <br> Statute/Section Description <br> Stop-Park Viol Disposition <br> VTL 1202 0A Sinee  |
| List Money | Lists Money in heading style \#5 | $\wedge$ \&List_money()\& | Statute/Section Charge Text Disposition Fine Surcharge <br> VTL 1202 0A Stop-Park Viol Fine/Fee 50.00 0.00 <br>   Previous Payments: 25.00  <br>   Total Due: 25.00  |
| Amount due | Only prints the amount currently due | \$^\&alltrim(str(nAmtDue,10,2))\& | \$143.00 |

## FUNCTIONS, continued

| FUNCTION | DEFINITION | FORMAT | PRINTS AS |
| :---: | :---: | :---: | :---: |
| Motorist ID\# | prints motorist id\# | $\wedge$ \&aName[cnMotorID]\& | 999-999-999 |
| NCIC | NCIC number of arresting agency | $\wedge$ \& NCIC(aChg[ccforce]) \& | 05140 |
| Officer Title | Title of arresting officer |  <br>  <br>  | Officer <br> Officer <br> Ofc. |
| Officer's agency | Prints the officer's agency | $\wedge$ \&alltrim(agency(0,.F.))\& | SP |
| Operator | Full name of person logged into the program | $\wedge$ \&mOperator\& | Susan M. Clerk |
| Phone | Defendant's phone number | $\wedge$ \&aName[cnPhone]\& | 555-555-2193 |
| Town | Court Name |  <br> upper sets print to upper case <br>  <br> Prints in proper case | SOMEBURG VILLAGE COURT <br> Someburg Village Court |

Functions, continued The following are ways you can print defendant's and plaintiff's names. These are most often defined as a variable (..Vn[]vn) then place in the letter using the ${ }^{\wedge} \mathrm{Vn}$ command (' $n$ ' represents a numeric value).


## Functions, Continued

| Function | Description | Format | Prints As |
| :---: | :---: | :---: | :---: |
| Plaintiff | Name and address of Plaintiff. 20 characters per line, you can change length |  <br> $\wedge \& A 2 \&$ <br>  <br> $\wedge \& A 4 \&$ | Mark R. Plaintiff <br> 521 Elm Place <br> Someburg, NY 13300 |
|  | Full name: last name first | $\wedge$ V1 <br> $\wedge$ V1 <br> $\wedge$ V1 <br> ${ }^{\wedge}$ V1 <br> ..CALC <br> V1\{name('-8',20) \}v ..ENDCALC | Plaintiff, Mark R. <br> 521 Elm Place <br> Someburg, NY 13300 |
|  | Plaintiff's attorney name and address. Plaintiff's info if no attorney | $\wedge$ V1 <br> ${ }^{\wedge} \mathrm{V} 1$ <br> $\wedge$ V1 <br> $\wedge$ V1 <br> ..CALC <br> V1\{name('8A',20)\}v ..ENDCALC | M. L. Complainer 531 Attorney Square Someburg, NY 13300 |
|  | Name only, first, last, MI | $\begin{aligned} & \text { ^\&A1\& } \\ & \text { ^V1 } \\ & \text {..CALC } \\ & \text { V1\{name('-8',20)\}v } \\ & \text {..ENDCALC } \end{aligned}$ | Mark R. Plaintiff |
|  | Attorney name only. <br> Plaintiff's name prints if no attorney | $\begin{aligned} & \text { ^V1 } \\ & \text {..CALC } \\ & \text { V1 }\left\{\text { name }\left(' 8 A^{\prime}, 20\right)\right\} \mathrm{V} \end{aligned}$ ..ENDCALC | Plaintiff, Mark R. -or- <br> M. L. Complainer |

The following Feature commands insert text at the location you indicate.

| FEATURES | DEFINITION | FORMAT | PRINTS AS |
| :--- | :--- | :--- | :--- |
| Judge's name | Judge's full name | $\wedge$ J <br> Hon. $\wedge J$ | James J. Judge <br> Hon. James J. Judge |
| Merge text | Merges text from case <br> notes into letter | $\wedge$ M <br> When the letter is generated you are <br> prompted to enter text which gets saved <br> in case notes. An example of this is in <br> the samples section of this manual. | Text notes |
| Operator's Initials | Adds operator's \& judge's <br> initials to closing of letter |  <br> $\wedge$ I | Someburg Village Justice <br> JJJ:ccc |
| Operator's initials and <br> time printed | Adds operators initials and <br> the time the letter was <br> printed | $\wedge \& u p p e r(c u T y p i s t C o d e) \& ~$ <br> $\wedge \& m t 2 s(t i m e()) \& ~$ | JJJ <br> 09:27AM |
| Judge's Court Clerk's <br> name | Will print the Judge's Court <br> Clerks name | $\wedge \& a l l t r i m(a J u d g e[m n J u d g e, c j C l e r k]) \&$ | Jane J. Jones |

These Feature commands allow you to control the number of copies and the font size as well as give you the option to edit a letter at the time of generating and the option not to leave a record on a case that the letter was generated. These features should be located at the leftmost margin of the line.

| FEATURE | DEFINITION | FORMAT | PRINTS |
| :---: | :---: | :---: | :---: |
| Font size | Set the font size. The number 20 can be changed to any size of text. The default size is 24 | \fs20 | In a letter the font will print font size 20. |
| Page break | Force a new page | \page | Will force a letter to create a new page |
| No record of letter | Leaves no record on case that letter was generated. <br> Use on non case related letters, i.e. letter to Audit and Control or DMV. | NR[]nr | On case, leave no record of letter having been generated. |
| Edit | Causes edit window to open each time the letter is generated. Does not save text on case. <br> The ${ }^{\wedge} \mathrm{M}$ command may be a better choice. | ..E[]e | Prints text you enter at time of generating letter |

Variables can be used throughout letters and forms to insert information from a prompt or from the case. Some variables prompt the user to input information; some place already stored information at a designated spot in the form. The third variable type inserts information directly at the designated spot, no prompting is required. Variables are powerful commands and provide you with a tremendous amount of flexibility and control over the custom design of the form. Variables are created in two parts, the first part identifies the information to be included, the second identifies where the information is to be printed. The format is the same for all variables. Each begins at the leftmost margin a sample of what it looks like is as follows:

## ..PROMPTS <br> V1[Enter information: ]v <br> .ENDPROMPTS

The ..^V1[ ]v command defines the prompt for user input. This input is then placed in the letter at the spot indicated by the corresponding ${ }^{\wedge} \mathrm{V} 1$ command. The program formats the lines when printing the page.

Feature Commands - Prompts ask for information to be inserted into the body of a letter. There can be up to 20 prompts on a letter. Each prompt is numbered - V1, V2, V3, etc.
$\left.\begin{array}{||l|l|l|l||}\hline \text { VARIABLES } & \text { DEFINITION } & \text { FORMAT } & \text { PRINTS AS } \\ \hline \text { Prompt Variable } & \begin{array}{l}\text { Prompts user for information } \\ \text { before letter is generated. } \\ \text { Inserts information within the } \\ \text { form in a spot designated by } \\ \text { you. }\end{array} & \begin{array}{l}\text {..PROMPTS } \\ \text { V1[Driving School: ]v } \\ \text {..ENDPROMPTS }\end{array} & \begin{array}{l}\text { User prompted for name of Driving School, enters } \\ \text { 'Saturday Driving School' }\end{array} \\ & & \begin{array}{l}\text { Letter reads: Please report to the } \wedge \& a l l t r i m(V[1]) \& ~ \\ \text { for fulfillment of your condition. }\end{array} \\ \text { Text prints as: } \\ \text { Please report to the Saturday Driving School for } \\ \text { fulfillment of your condition. }\end{array}\right]$

| VARIABLES | DEFINITION | FORMAT | PRINTS AS |
| :---: | :---: | :---: | :---: |
| Prompt for money | $=\$=$ sets prompt to ask for a dollar amount to be included in the body of the letter | .PROMPTS <br> V1[Enter Restitution Amt: =\$=]v .ENDPROMPTS <br> Enter the Payment amount , i.e. 150.00 | In the body of the letter use the prompt ${ }^{\wedge} \mathrm{V} 1$ where the money should be inserted Be sure to include the \$ in the text <br> You must pay restitution of $\$^{\wedge} \mathrm{V} 1$. <br> Prints as: You must pay restitution of $\$ 150.00$ |
| Prompt for date | $=D=$ sets prompt ask for a date to be inserted in the body of the letter | .PROMPTS <br> V1[ Date of consent: $=\mathrm{D}=$ ] v <br> ..ENDPROMPTS <br> Enter the date, i.e. 08/15/09 | Letter reads as: Date of consent is $\wedge$ V1 <br> Prints as: Date of consent is 08/15/09. <br> The format of the date can be changed to different date styles. ^\&c_date(V[1],2)\& in the body of the letter prints the date as Saturday, August 15, 2009 |
| Copies | Enter the number of copies to print. | ..C[^V1]v <br> ..PROMPTS <br> V1[copies:=L=]v <br> ..ENDPROMPTS | Print the number of copies indicated |

The ^\&xx\& command inserts the data exactly where the variable is placed within the letter. This command is often used with the date field or function commands explained in an earlier section. Please refer to those sections of this manual for detailed samples. These commands are executed after the ..Vn[]vn commands, this allows the ..V[n] variables to appear within the ${ }^{\wedge} \& x x \&$ commands

| FORMAT | FORM SETUP | PRINTS AS |
| :--- | :--- | :--- |
| $\wedge \& n e x t d a t e() \&$ | Please appear on $\wedge \& n e x t d a t e() \&$ | Please appear on 09/18/2009 |
| $\wedge \&$ town\& | Please appear at the Town of $\wedge \& t o w n \& ~$ | Please appear at the Town of Someburg |
| V1[Date to appear:=D=]v | Appear on $\wedge \mathrm{V} 1$ | Appear on 09/18/2009 |

The ^@ $\mathrm{xx} @$ commands are executed before Vn[]v and $\wedge \& x x \&$ commands. This allows $\wedge @$ commands to be used within Vn[ ]v commands. In addition, the ${ }^{\wedge} \mathrm{Vn}$ command can then be used within the ${ }^{\wedge} \& . . \&$ command.

| FORMAT | FORM SETUP | PRINTS AS |
| :--- | :--- | :--- |
| ..ND[]nd | Date letter was generated does not print | No date will print |
| ..ND[R]nd | Forces the date to print to the right of the page. |  |
| ..ND[L]nd | Forces the date to print to the left of the page. | July 30, 2009 |
| ..ND[C]nd | Forces the date to print in the center of the page. |  |

```
\cb7 yields red background
\cf7 yields red foreground
This is a \cf7 test\cf1 of \cb13 colors\cb5. How does it
look?
This is a test of colors. How does it look?
```

| $1=\mathrm{BLACK}$ | $11=$ LTORANGE | $21=$ BROWN |
| :---: | :---: | :---: |
| $2=$ DKGRAY | $12=$ DKYELLOW | $22=$ DKBLUE |
| $3=$ GRAY | 13 = YELLOW | $23=$ BLUE |
| $4=$ LTGRAY | $14=$ LTYELLOW | $24=$ LTBLUE |
| 5 = WHITE | $15=$ DKGREEN | $25=$ LTLTBLUE |
| $6=$ DKRED | $16=$ GREEN | $26=$ HIBLUE |
| 7 = RED | $17=$ LTGREEN | $27=$ CYAN |
| $8=$ LTRED | $18=$ HIGREEN | $28=$ DKPURPLE |
| $9=$ DKORANGE | 19 = BLUEGREEN | 29 = PURPLE |
| $10=$ ORANGE | $20=$ OLIVE | $30=$ MAGENTA |

BLACK
DKGRAY
DKRED
RED
LTRED
DKORANGE
ORANGE

| LTORANGE | BROWN |
| :--- | :--- |
| DKTENGW |  |
|  | DKBLUE |
|  | BLUE |
| DTGREEN | LTBLUE |
| GREEN | HIBLUE |
| LTGREEN | CYAN |
| HIGREEN | DKPURPLE |
| BLUEGREEN | PURPLE |
| OLIVE | MAGENTA |


|  | LTORANGE | BROWN |
| :---: | :---: | :---: |
| DKGRAY | DKYELLOW | K3IL |
| GRAY | YELLOW | B1, 1 E |
| LTGRAY | LTYELLOW | LTBLUE |
| WHITE | DKGREEN | LTLTBLUE |
| DKRED | GREEN | HIBLUE |
| RED | LTGREEN | CYAN |
| LTRED | HIGREEN | DKPURPLE |
| DKORANGE | BLUEGREEN | PURPL回 |
| ORANGE | OLIVE | MAGENTA |

## SAMPLE LETTERS

The following pages contain actual examples of letters. You will see the progression from a simple blank merge letter, to a text only letter, to letters with multiple variables. The goal of presenting these samples is to give you some tools to help you create or modify letters on your own.

Please note, due to size constraints, the sample letters have different letter size and spacing than the actual letters in The CourtRoom Program.

## Blank Merge Letter

Often, we are asked how to create a custom letter to be saved on a specific case. Here are the steps:

Create a letter click $\underline{\text { New or }<\mathrm{Ctrl}>\mathrm{N} \text {, then Yes or <Enter> }}$

```
LETTER NO = assigned by program
NAME =Blank Merge Letter
TO ATTORNEY=F
HEAD STYLE \(=\) head is 0 so nothing will print
DAYS= blank
DATE TIME \(=0\)
SHOW CHARGES \(=N\)
CIVIL 2 BOTH \(=F\)
LETTER HEAD \(=T\)
COPIES \(=01\)
GRAPHIC= blank
```

These codes can be changed to meet your needs for a specific letter. The following commands open the body of the letter and allow you to put in your words, and functions.

Click Show Letter Words or <Ctrl>W
Type the following text:
^M
Click Save or <Ctrl>S
This is a letter with only the Merge code, $\wedge^{\wedge}$ M. Each time you select this letter a prompt asks you to enter text. The text is saved in the case notes and can be edited or reprinted as is.

## Basic Letter Setup

Create a letter click New or <Ctrl>N, then Yes or <Enter>
LETTER NO = assigned by program
NAME = Basic Letter
TO ATTORNEY $=F$ (do not address letter to attorney)
HEAD STYLE= head is 0 so nothing will print
DAYS = blank
DATE TIME $=0$
SHOW CHARGES $=N$
CIVIL 2 BOTH $=F$
LETTER HEAD $=T$
COPIES = 01
GRAPHIC= blank

Click Show Letter Words or <Ctrl>W
Type the following text:

Good Morning Defendant

Sincerely,

Court Clerk

Click on Save or <Ctrl>S
Click on Preview/Print or <Ctrl>P to print a test copy of the letter

## Letter Prints as

## Someburg Town Court <br> 123 Main Street <br> Someburg, NY 13000

James J. Judge<br>(585) 555-5555<br>Town Justice<br>August 6, 2021<br>Good Morning Defendant

Sincerely,
Court Clerk

Let's set this up to be more realistic:
Create a letter click New or <Ctrl>N, then Yes or <Enter>
LETTER NO = assigned by program
NAME = Appearance Notice
TO ATTORNEY $=F$
HEAD STYLE = 1
DAYS $=N$
DATE TIME $=0$
SHOW CHARGES = A
CIVIL 2 BOTH $=F$
LETTER HEAD $=T$
COPIES $=01$
GRAPHIC = blank
Click Show Letter Words or <Ctrl>W
Type the following text:

Good Morning Defendant

Please appear in this Court on the above stated day and time regarding the listed charges.

Sincerely,

Court Clerk
Click on Save or <Ctrl>S
Click on Preview/Print or $\langle\mathrm{Ctrl}>\mathrm{P}$ to save and print a test copy of the letter

## Letter Prints As

## Someburg Town Court <br> 123 Main Street <br> Someburg, NY 13000

```
James J. Judge (585) 555-5555
Town Justice
August 6, }202
Joe Defendant
987 Elm Street
Someburg, NY 13000
Re. Case No. Statute/Section Description: Ticket No
Next Date: 12/15/21 Time: 6:00 PM
Good Morning Defendant
Please appear in this Court on at the above stated day and
time regarding the listed charges.
Sincerely,
Court Clerk
```

In this sample, use the same letter setup as the previous letter, with the addition of variables used within the letter body.

Click Show Letter Words or <Ctrl>W
Type the following commands and text:
..D[Correct Appearance Date: ]d

Good Morning Defendant

Your ticket(s) dated ^\&c_date(aChg[dcCrimeDate]) \& ordered you to appear in Court on $\wedge \& C$ date $(V[1], 2) \&$. This is NOT a court session. Please note the corrected appearance date and time.

Sincerely,

Court Clerk
..PROMPTS
V1 [Enter Incorrect Date: =D=]v
. .ENDPROMPTS
Click on Save or <Ctrl>S

## Explanation of Codes

..D[^BCorrect Appearance Date: ]d The words 'next date' are replaced with 'Correct Appearance Date:'
$\wedge \& c \_$date $(a C h g[d c C r i m e D a t e]) \&$ is replaced with ticket date from the case record
${ }^{\wedge} \& c \_$date $(V[1], 2) \&$ is replaced with the date entered as the response to the V1[Enter Incorrect Date: $=D=] v$ prompts user to enter the incorrect date as stated on the ticket. Format for data entry is MM/DD/YY.

## Letter Prints As

## Someburg Town Court 123 Main Street Someburg, NY 13000

```
James J. Judge
(585) 555-5555
Town Justice
August 6, 2021
Joe Defendant
987 Elm Street
Someburg, NY 13000
Re. \(\frac{\text { Case No. Statute/Section }}{21010005}\) PL \(240.20 \quad\) Disorderly Conduct \(\quad\) Ticket No
```

Correct Appearance Date: 12/15/21 Time: 6:00 PM
Good Morning Defendant
Your ticket(s) dated August 3, 2021 ordered you to appear in Court on Saturday, December 12, 2021. This is NOT a court session. Please note the corrected appearance date and time.

Sincerely,
Court Clerk

Here's a more complicated letter
Create a letter click $\underline{N e w}$ or <Ctrl>N, then Yes or <Enter>
LETTER NO=assigned by program
NAME $=$ Reserved Decision $V$ \& $T$
TO ATTORNEY $=F$
HEAD STYLE= 5
DAYS= blank
DATE TIME $=0$
SHOW CHARGES $=A$
CIVIL 2 BOTH $=F$
LETTER HEAD $=T$
COPIES = 01
GRAPHIC = blank
Select Show Letter Words or <Ctrl>W to enter the following text. When you enter the white screen begin typing your letter. It is helpful to plan your letter before hand, so you know where to place variables.

```
After careful consideration of testimony presented at
trial on ^&c_date(prevdate(),2)& it is the decision of
this Court that you are ^&alltrim(V[1])& of the charges
shown above. If fines and mandatory surcharges have been
imposed, payment is due in this Court on or before
^&c_date(date()+15,1)&. Payment must be in cash,
certified check, or money order. Please indicate your
case number on payment.
Very truly yours,
Judge ^J
^&j_title()&
..PROMPTS
V1[Guilty/Not Guilty: =C=Guilty]v1
..ENDPROMPTS
```


## Click on Save or <Ctrl>S

## Explanation of codes:

$\wedge$ \&c_date(prevdate (),2)\& prints the previous court date from the case
$\wedge$ \&alltrim $(V[1]) \&$ inserts response to corresponding prompt
$\wedge$ \&c_date $($ date ()$+15,1) \&$ add 15 days to today to calculate payment date
..V1[Guilty/Not Guilty: =C=Guilty]vl creates prompt for user to enter a
response which gets placed at the ${ }^{\wedge} \mathrm{V} 1$ position
${ }^{\wedge} J$ Replaces code with Judge's name
$\wedge$ \&j_title()\& inserts the judge's title

## Letter prints as

## Someburg Town Court <br> 123 Main Street Someburg, NY 13000



After careful consideration of testimony presented at trial on Thursday, September 16, 2021 it is the decision of this Court that you are guilty of the charges shown above. If fines and mandatory surcharges have been imposed, payment is due in this Court on or before October 7, 2021. Payment must be in cash, certified check, or money order. Please indicate your case number on payment.

Very truly yours,

Judge James J. Judge
Someburg Town Justice

```
Here's a letter with lots of codes and variables
Create a letter click New or <Ctrl>N, then Yes or <Enter>
    LETTER NO = assigned by program
    NAME = Community Service
    TO ATTORNEY= F
    HEAD STYLE= 0
    DAYS=N
    DATE TIME = 0
    SHOW CHARGES = N
    CIVIL 2 BOTH = F
    LETTER HEAD = T
    COPIES = 01
    GRAPHIC = blank
Show Letter Words or <Ctrl>W
^M
Dear ^V1:
Please be advised that the individual named below has
been assigned community service with you.
\b1Name: ^&alltrim(D1)& DOB: ^&aName[dnDOB]& \b0
HOURS COMMUNITY SERVICE: ^&alltrim(V[2])& COMPLETION
DATE: ^&alltrim(V[3]) &
DATE BY WHICH INDIVIDUAL MUST CONTACT YOU:
^&alltrim(V[4])& \b0
The Court requires monthly reports. Please indicate the
person's name, type of service performed, hours
completed and any absenteeism. If you have any
questions regarding this matter, please do not hesitate
to contact me.
Respectfully,
^J,
^&j_title()&
CC: ^&alltrim(D1) &
```

. .PROMPTS
V1[ Greeting: ]v
V2[ Hours of Community Service: ]v
V3[ Date service to be Completed: =D=]v
V4[Date by Which you must be contacted:=D=]v
..ENDPROMPTS
Click on Save or $<\mathrm{Ctrl}>\mathrm{S}$

## Explanation of Codes:

$\wedge M$ - merge code, text gets saved in case notes. In this example, it's the name and address of contact at community service organization.
^\&alltrim(V[1]) \&- prompt for greeting
$\wedge$ \&alltrim(D1)\& - full name of defendant
$\wedge$ \&aName $[d n D O B] \&-$ defendant's date of birth, at time of arrest
^\&alltrim(V[2]) \&- prompt for length of community service
$\wedge$ \&alltrim $(V[3]) \&-$ prompt for date community service project ends
$\wedge \& a l l t r i m(V[4]) \&-$ prompt for date community service contact should by contacted by defendant
$\wedge J$ - Judge's name
$\wedge$ \&j_title()\& - title of Judge

## Letter prints as

## Someburg Town Court 123 Main Street Someburg, NY 13000

```
James J. Judge
Town Justice
August 6, 2021
Ms. Carol Doe
Someburg Community Center
165 Elm Street
Someburg, NY 13000
Dear Ms. Doe
Please be advised that the individual named below has been
assigned community service with you.
Name: Joe Defendant DOB: 03/28/78
HOURS COMMUNITY SERVICE: 40 COMPLETION DATE: 11/15/2021
DATE BY WHICH INDIVIDUAL MUST CONTACT YOU: 08/20/2021
The Court requires monthly reports. Please indicate the
person's name, type of service performed, hours completed and
any absenteeism. f you have any questions regarding this
matter, please do not hesitate to contact me.
Respectfully,
James J. Judge
Someburg Town Justice
CC: Joe Defendant
```


## Sample Civil Letter

Create a letter click New or <Ctrl>N, then Yes or <Enter>
LETTER NO = assigned by program
NAME = Civil Adjournment
TO ATTORNEY $=F$
HEAD STYLE = blank
DAYS $N$
DATE TIME $=$ blank
SHOW CHARGES $=N$
CIVIL 2 BOTH $=T$ (prints to both plaintiff \& defendant)
LETTER HEAD $=T$
COPIES = 01
GRAPHIC = blank
Select show letter words to enter the following text.

```
^&A1 &
^&A2 &
^&A3 &
^&A4 &
Dear ^V2,
Regarding the civil case in which you are the ^^V1 and ^&D1&
is the ^^V2, please be advised that this matter is scheduled
for ^&mnextday&, at ^&mtime&.
Very truly yours,
Court Clerk
.. CALC
    V1{if(dot9(),'Plaintiff','Defendant')} V
    V2{if(dot9(),'Defendant','Plaintiff')} v
..ENDCALC
Click on Save or <Ctrl>S to save
```


## Explanation of codes

..V1\{if(dot9(),Name('8A',20), name('9A',20)) \}vl
Fills in with 4 line name and address of attorney, if present. Otherwise, defendant or plaintiff's name and address
..V2\{if( $\operatorname{dot} 9()$,name(' $8 A^{\prime}$ ', 1), name('9A',1))\}v2
fills in with Attorney name, or plaintiff/defendant if there's no attorney on case
^\&mnextday\&, fills in court appearance date from case
^\&mtime\& fills in court appearance time from case

## Letter prints as

## Someburg Town Court <br> 123 Main Street Someburg, NY 13000

```
James J. Judge
Town Justice
August 6, 2021
J. A. Defender
135 Law Bldg.
Someburg, NY 13300
Dear J. A. Defender,
Regarding the civil case in which John A. Defendant is the
defendant and Mark R. Plaintiff is the plaintiff. Please
be advised that this matter is scheduled for action on
10/16/2021 at 5:30 PM.
Very truly yours,
Court Clerk
```

