Variable data examples:



Variable data will be placed on its own layer in Indesign and the layer will be titled "Variable." If you have a paragraph with variable data in it, the entire paragraph will need to be on that layer, not just the variable word.

IMPORTANT: We require fully editable files for Print Ready Art that includes variable data (personalization). You must package these files with links, fonts, and any notes regarding your company's branding guidelines.

Note: Not all fonts supplied will be compatible with our printing process and may be replaced with our fonts to match as close as possible.



Variable Data

Variable Data uses technology to grab data from your mailing list and print it on a postcard.

For example, on the proof below you would match the variables (highlighted) to the columns of the list:

<<First>> - Column A <<Last>> - Column B <<LicNum>> - Column I <<ExpDate>> - Column K





PostcardMania's list processing software allows 10 characters in the field name. If there is more than one variable using the same name, please use a 2, 3, 4 and so on to denote different field names (i.e. Propadd2, Propadd3, Phone2, Phone3, etc.)

The following are standardized field names for commonly used variables:

Sal = Salutation (i.e. Mr., Mrs., Miss., etc.) First = First Name First2 = Spouse Name, Co-Owner/Barrower Name, 2nd Name Middle = Middle Name Last = Last Name Suffname = Suffix (i.e. Sr., Jr., II, etc.) Company = Company Name Address = 1st line of addressing (i.e. 123 Main Street) Address2 = 2nd line of addressing (i.e. Suite, Apartment, Unit #, etc.) Citv = CitvSt = State Zip = Zip Custid =Customer ID Variname =Variable Name Maildate = Mail Date Expdate = Expiration Date Patientnam = Patient Name Phone = Phone Propadd = Property Address (this can be used as a Property or Site address) Propcity = Property City Propst = Property St Propzip = Property Zip Refnum = Reference Number Segnum = Sequence Number



