"Jump to BLIN1," you may find that location in column
two faster than if the program only stated "Jump to 0342."
The last column of each Chip-8 listing is a long form
description that will further clarify what the program
is doing at that point.

Those of you who are familiar with the format of
my program "Chip-8 Assembler-3" will appreciate the use
of columns two, three and four in the listing. By using
a text editor to prepare source listings, and being
careful to follow the format instructions for the assembler,
routines from the programs here may be taped for assembling
and using in your own programs without regard to their
location in memory! In any case, the new Chip-8 format
will allow you to take in the program flow more easily
than before greatly aiding in your understanding of a
section's purpose.

If you do prepare source tapes for assembling with
Chip-8 Assembler-3, please be careful to include
subroutines that are called from the one you are adapting
to your own library. The Assembler's built-in error
checks will usually let you know if you forget to do this,
however, but a little care will go a long way.

* * *