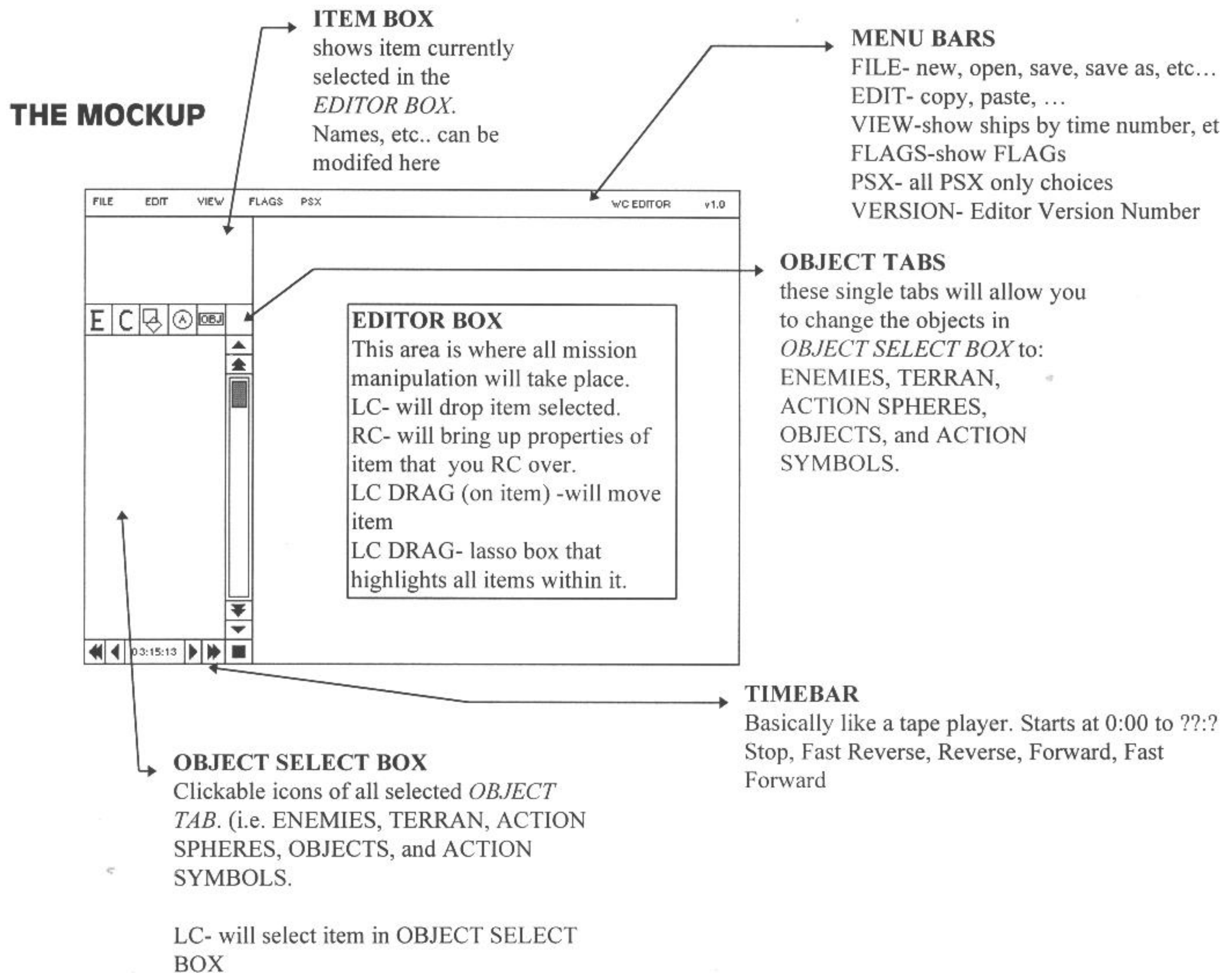


Wing Commander Editor Specs

4/18/96

WHAT IS THE WING COMMANDER EDITOR?

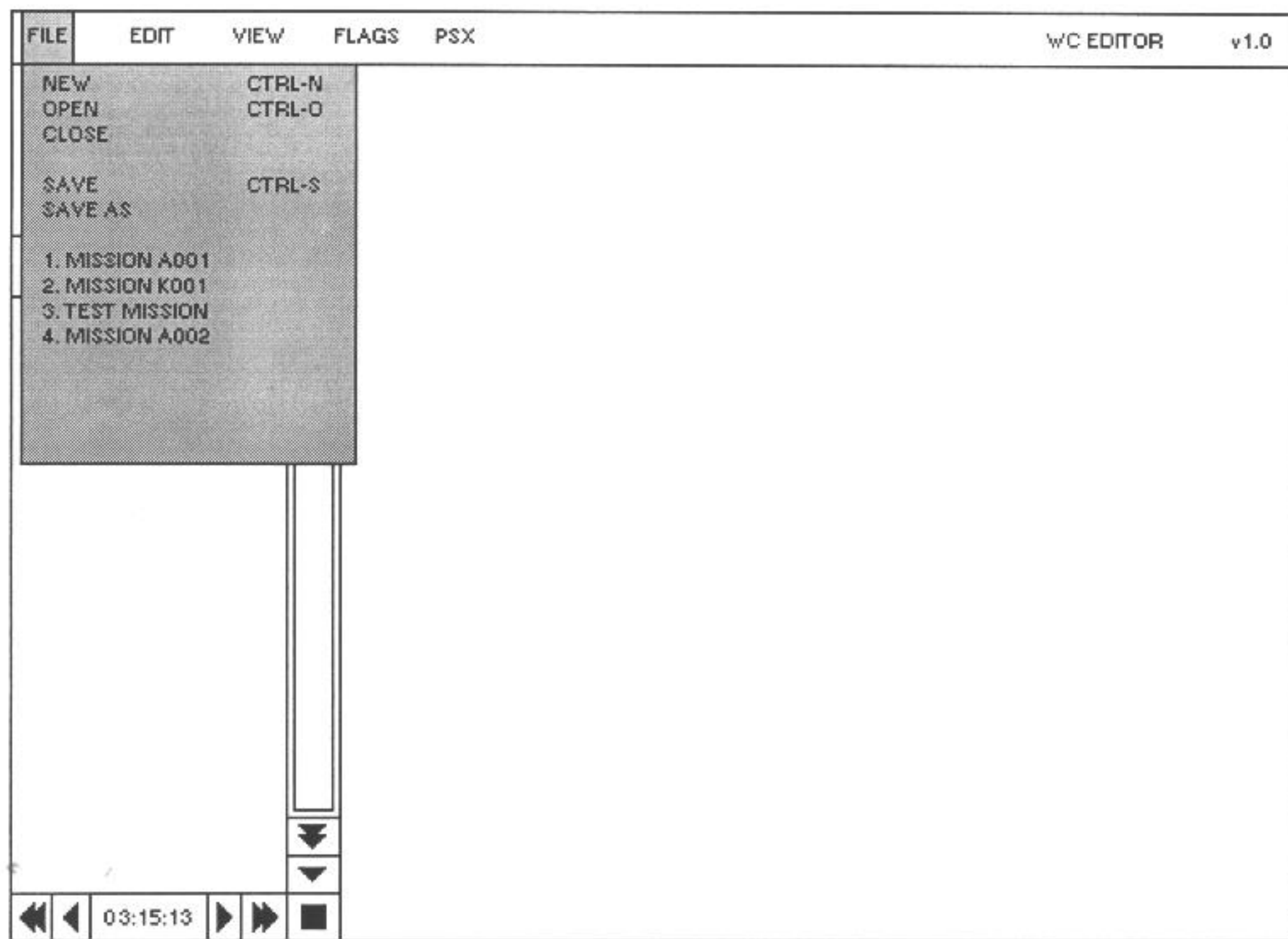
The Wing Commander Editor will be a simple, fast, and efficient way to generate the mission data for the next generation of Wing Commander games. Using an intelligible 2D or top down view the designers through various toolbars and menus will be able to add ships, enemies, setup way points, etc. thus creating an entire missions with varying complexity in a relatively short amount of time. Thereby, worrying less about inputting data and more about gameplay and mission balance.



MENU BARS:

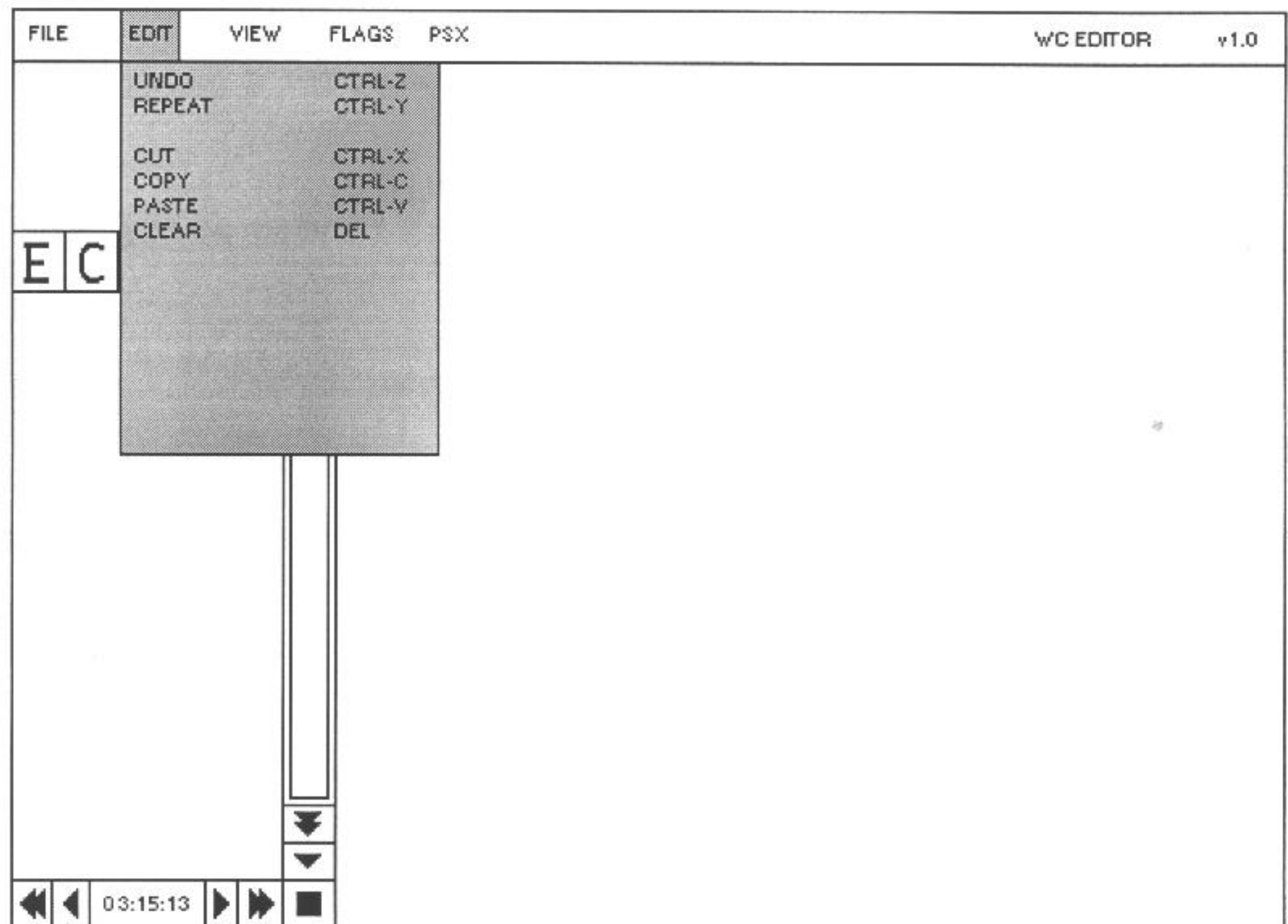
FILE: *

<u>N</u> EW [CTRL-N]	would create a new mission file.
<u>O</u> PEN [CTRL-O]	would allow you to open any file in your local WC directory. Any and all game related files would have to be checked out (Version Control) to be edited.
<u>C</u> LOSE	this would save the mission file and reset editor.
<u>S</u> AVE [CTRL-S]	allows designer to save current mission.
SAVE <u>A</u> S	allows you to save the mission under another name.
<u>1</u> ... <u>4</u> QUICK LOAD	(as with WORD) there will be numbers one through four, each of would be the last four accessed files by clicking on file then the number (or designated hotkey)



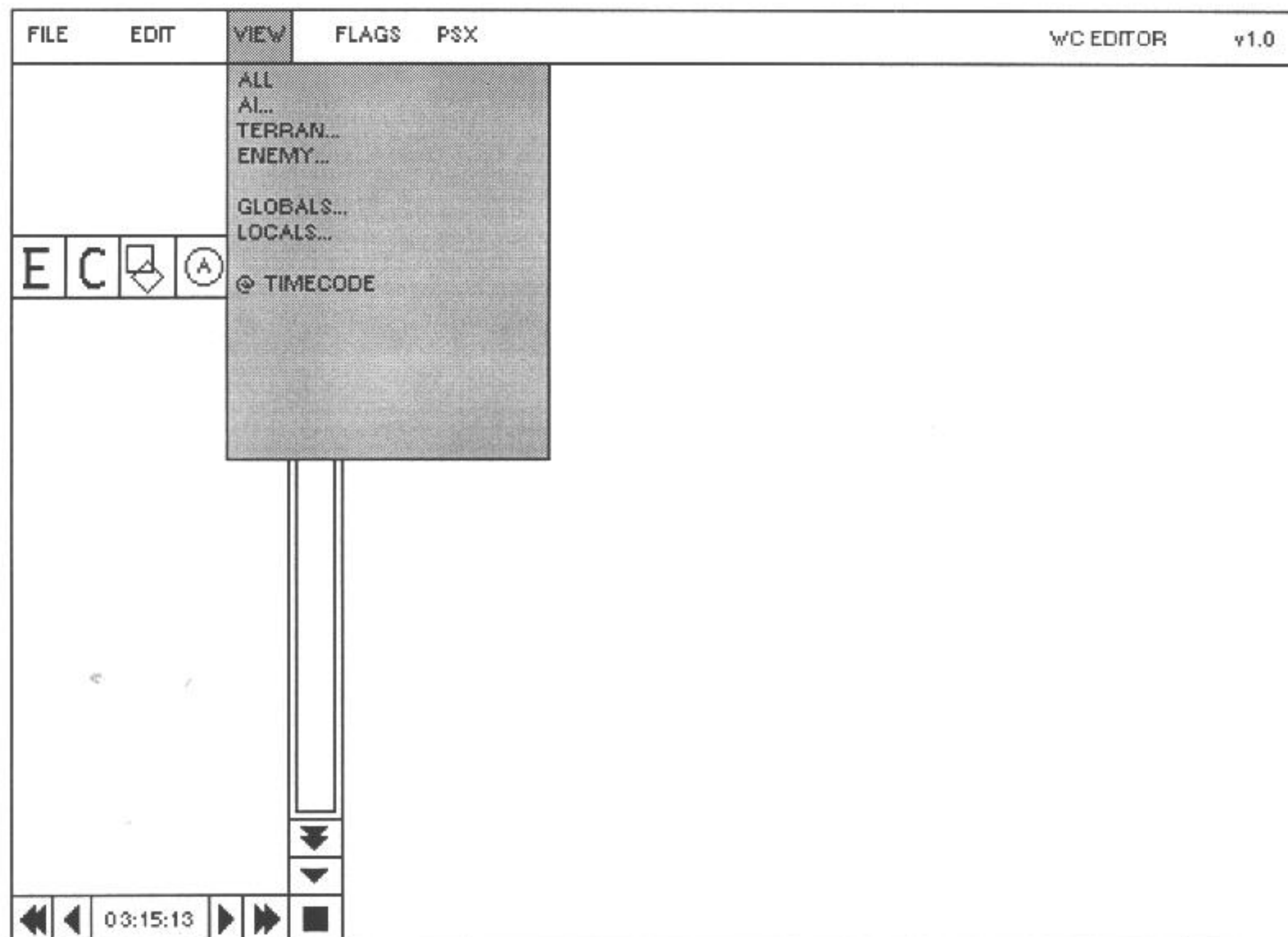
EDIT:

<u>U</u> ND [CTRL-Z]	Undoes last editor action.
<u>R</u> EP [CTRL-Y]	Does last editor action again.
<u>C</u> T [CTRL-X]	Removes selected object from <i>EDITOR BOX</i> and puts it on the editor clipboard.
<u>C</u> OPY [CTRL-C]	Places an object that is on the editor clipboard to <i>EDITOR BOX</i> .
<u>P</u> ASTE [CTRL-V]	Copies selected objects to the editor clipboard.
<u>C</u> LEAR [DEL]	Selected object is removed



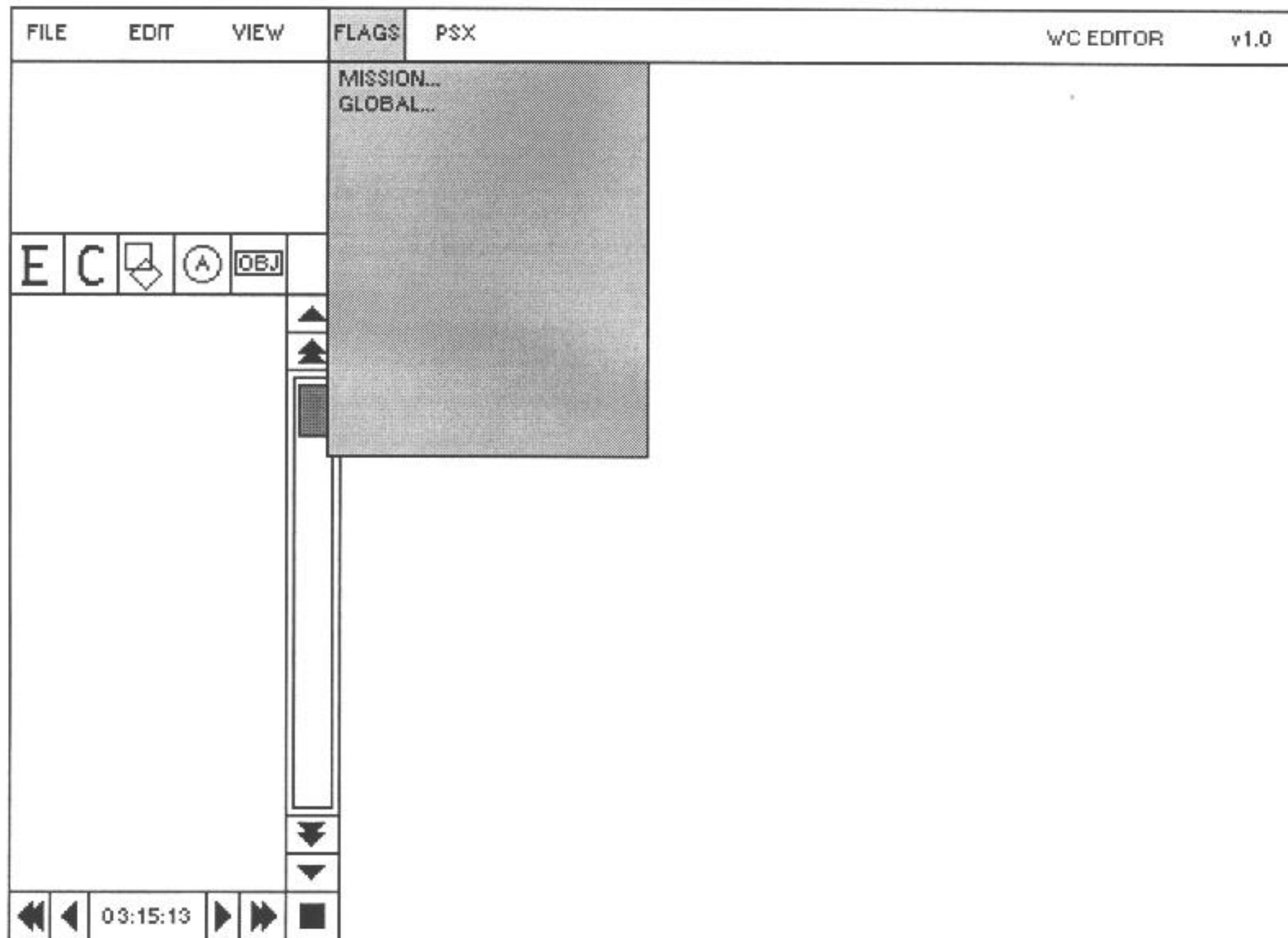
VIEW:

<u>A</u> LL	This would draw all the ships that are currently in editor area
A <u>I</u> ...	This would be a drop down box (i.e. View-Toolbars... in MS WORD) where you could select from all the available AI types with check boxes after selecting then clicking on OK confirmation box, all objects in editor with those AI types will be shown.
<u>T</u> ERRAN...	This would be a drop down box (i.e. View-Toolbars... in MS WORD) where you could select from all the available ship types with check boxes after selecting then clicking on the OK confirmation box, all objects in editor with those ship types would be displayed.
<u>E</u> NEMY...	This would be a drop down box (i.e. View-Toolbars... in MS WORD) where you could select from all the available enemy ship types with check boxes after selecting then clicking on the OK confirmation box, all objects in editor with those ship types would be displayed.
<u>G</u> LOBALS	(i.e. VIEW- RULER in MS WORD) This would show a scrollable box that displays all LOCAL flags.
<u>L</u> OCAL	(i.e. VIEW- RULER in MS WORD) This would show a scrollable box that displays all the LOCAL flags.
<u>T</u> IMECODE (default on)	(i.e. VIEW- RULER in MS WORD) This would put the TIMEBAR in the bottom of the TOOLBAR BOX, this TIMEBAR will show you the current mission time. (starting from 0:00) With the use of standard tape and CD symbols there will be STOP, FAST REVERSE, REVERSE, PLAY, FORWARD, FAST FORWARD buttons. These will allow you to skip through mission time within the editor to watch and correct the bigger mistakes.



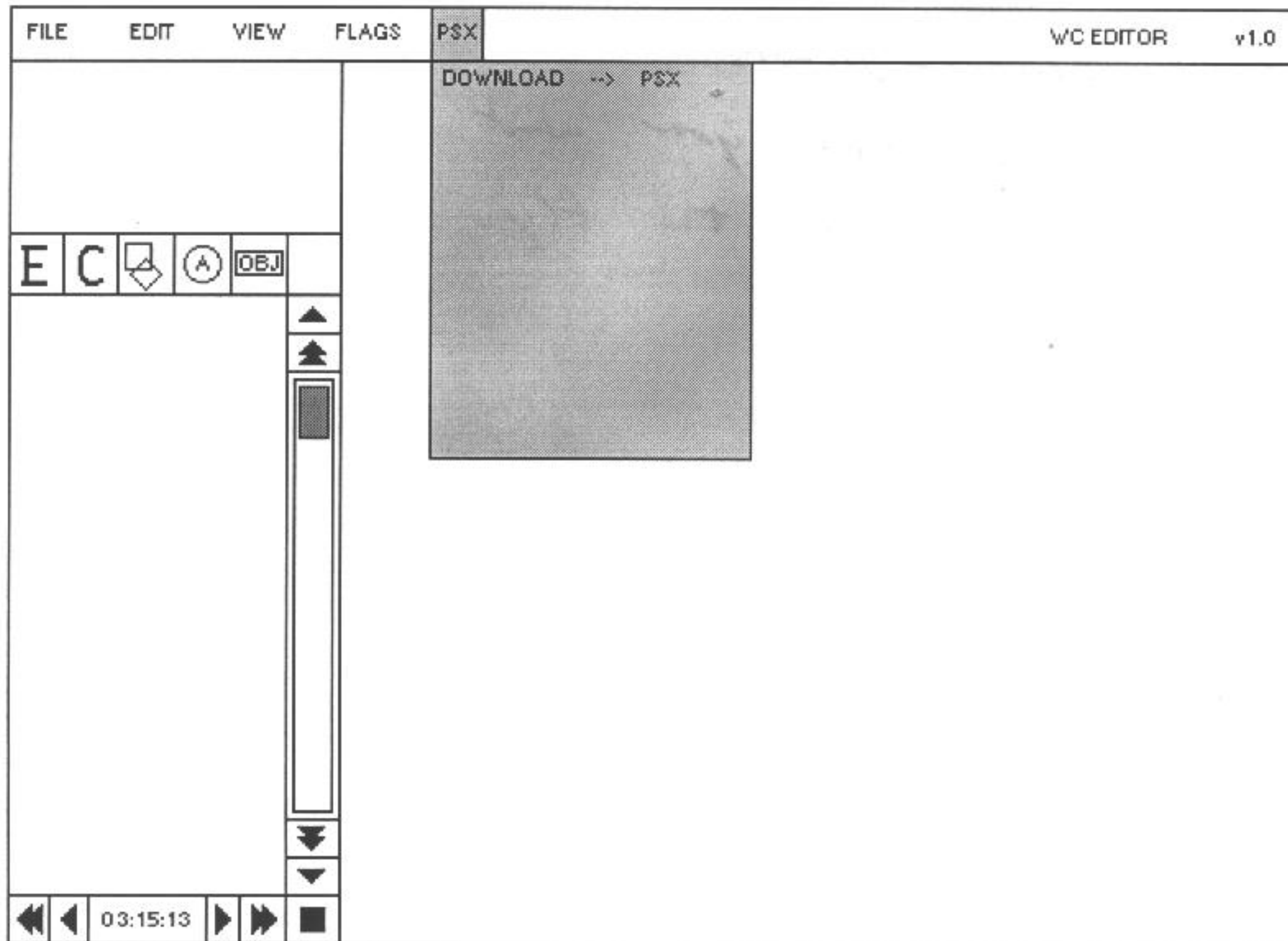
FLAGS:

<u>M</u> ISSION	Allows you to create a NEW MISSION FLAG that will be enabled for the current mission only
<u>G</u> LOBAL	GLOBAL FLAG(s) will be an arbitrary number (i.e. 256 Global Flags) that we will have access to rename. Once selected will have access to all the flags at once through a scrolling toolbar. You will have a choice to rename the GF. Once you access the GF it will now carry over all values to GAMEFLOW.



PSX:

<u>D</u>OWN	Allows PSX designers to Download the mission into a PLAYSTATION for immediate testing?
L OAD	



* The **BOLD** underlined letter means this option can be accessed in the editor by holding the [ALT] key and the underlined letter.

- change on fly
- Making speed coded.

- Break funct. into components

rebuild in any order you want

- Being able to edit on the fly.