

Parameter Data Editor Users Manual

Introduction

The Parameter Data Editor is designed to allow the user to view and make changes to the parameter data values associated with a given parameter data file. Note that the editor does not do any error checking with respect to the values entered and it is the responsibility of the user to ensure that all values are legitimate relative to the field they are associated with.

Using the Editor

When the editor is run, it comes up displaying all of the parameter data values with their default values. No file is associated with these initial values. Normally then the user would use the File Menu to open an existing parameter data file, which causes the values in that file to be displayed.

Typically there is not enough screen space to display all of the value and so scroll bars along the bottom and right-hand side are displayed to allow the user to scroll through the various sections. In addition, a mouse scroll wheel can be used to scroll vertically.

All data values are integer numeric. To change a value, select the field and enter the new value. Once you have changed all of the values you wish to change, save the values using the File Menu.

Specialized Values

Certain values in the parameter data are specialized and need to be entered correctly by the user.

- Boolean values – Certain values such as **Jungle Indirect Fire** are Boolean and therefore can only have two values, true or false. Enter 1 for true and 0 for false.