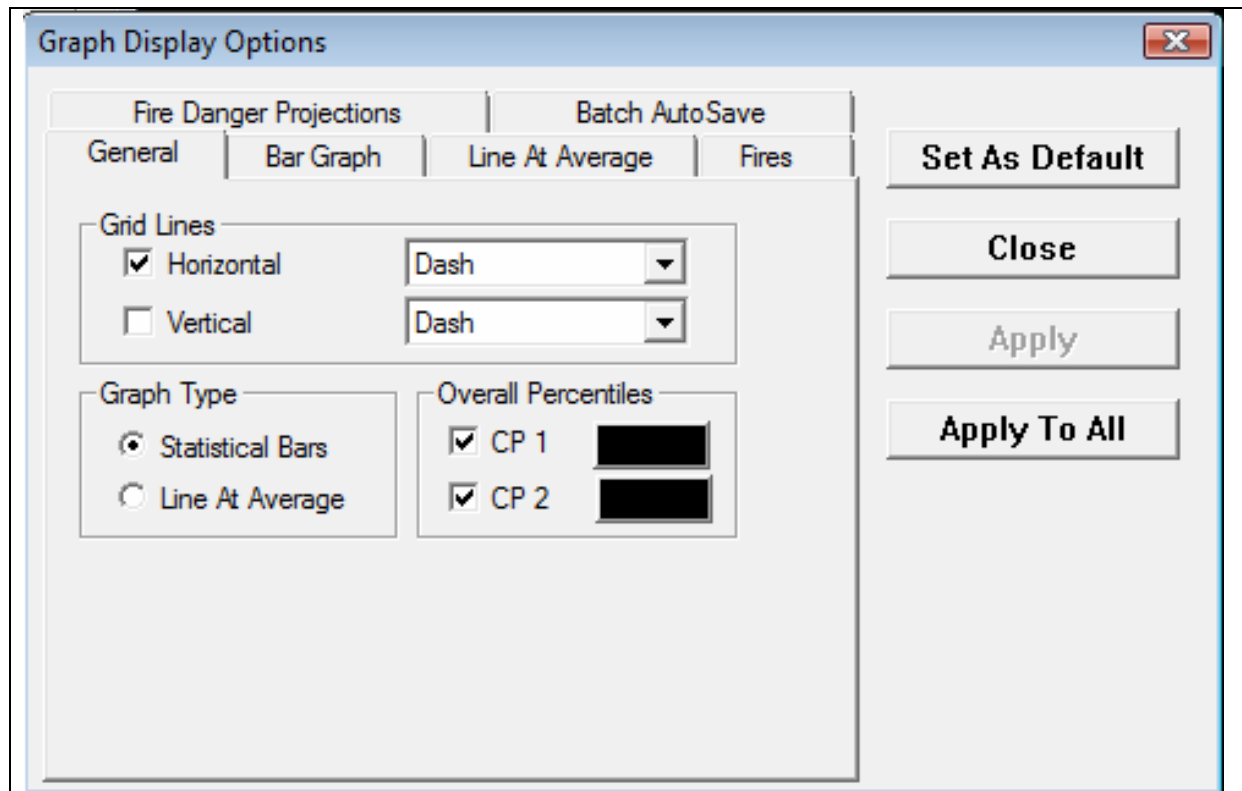


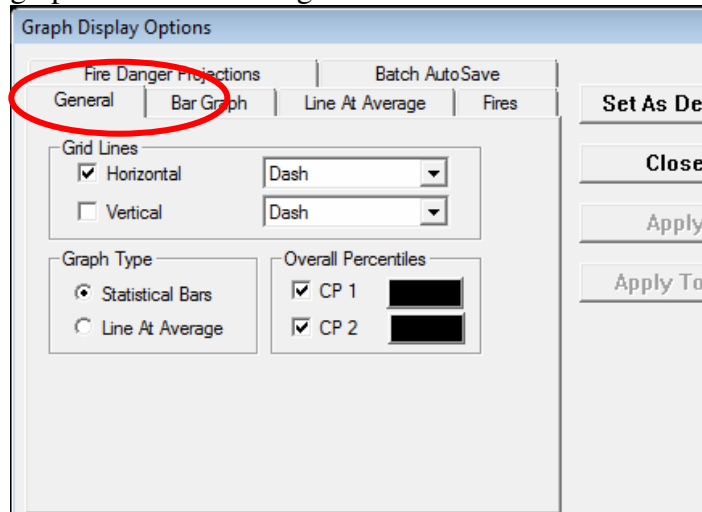
## FFP Tech Tip: Graph Options and Interpretation

The Graph Options window has six tabs – General, Bar Graph, Line at Average, Fires, Fire Danger Projections, and Batch Auto Save. When you are viewing the Graph Options window with one or more active graph windows open you can apply your options to the viewed graph (Apply) or all active graph windows (Apply to All). Clicking the Set As Default button establishes the current values as default for all future graphs.

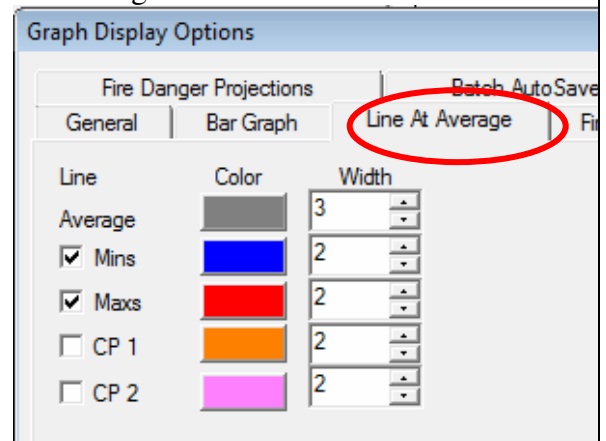


The functions of Batch AutoSave are described in the Batch Tech Tip under Options->Batch/Run Options.

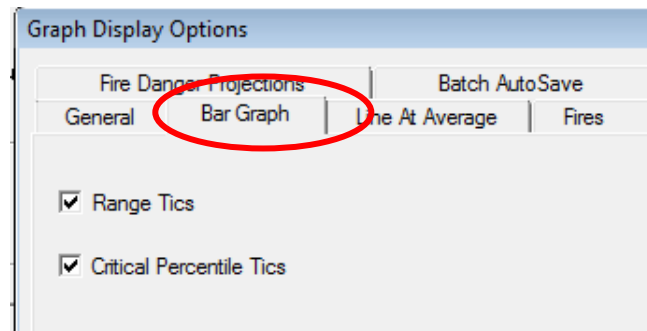
The **General** tab allows you to configure graph grid lines, whether your default graph type is the Statistical Bar or Line at Average, and if you want none, one, or two overall critical percentile (CP) values on the graph. The overall percentiles are those for the entire working set (data years and annual filters) and are horizontal lines across the graph that do not change with seasonal dates.



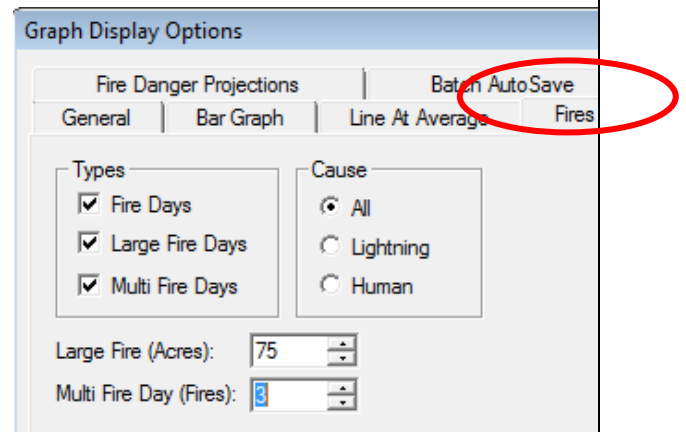
The **Line at Average** tab allows you select and configure up to 5 graph lines on the graph. In this case the CP values are for each “bin” of your analysis period. Values will change with the seasonal dates.



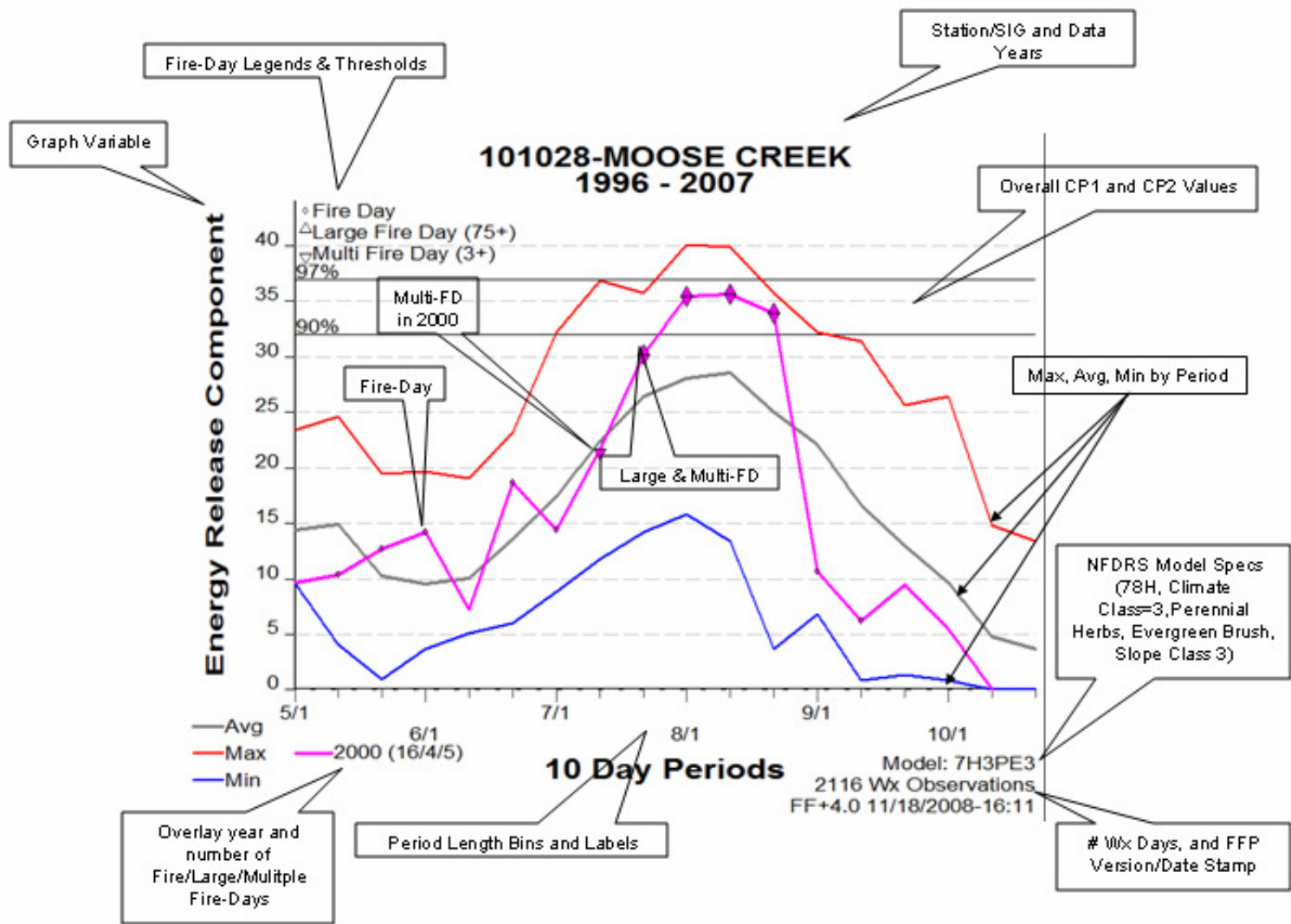
The **Bar Graph** tab allows you to specify if you want tics (not lines) displayed for the max/min and CP values for each bin of your analysis period.



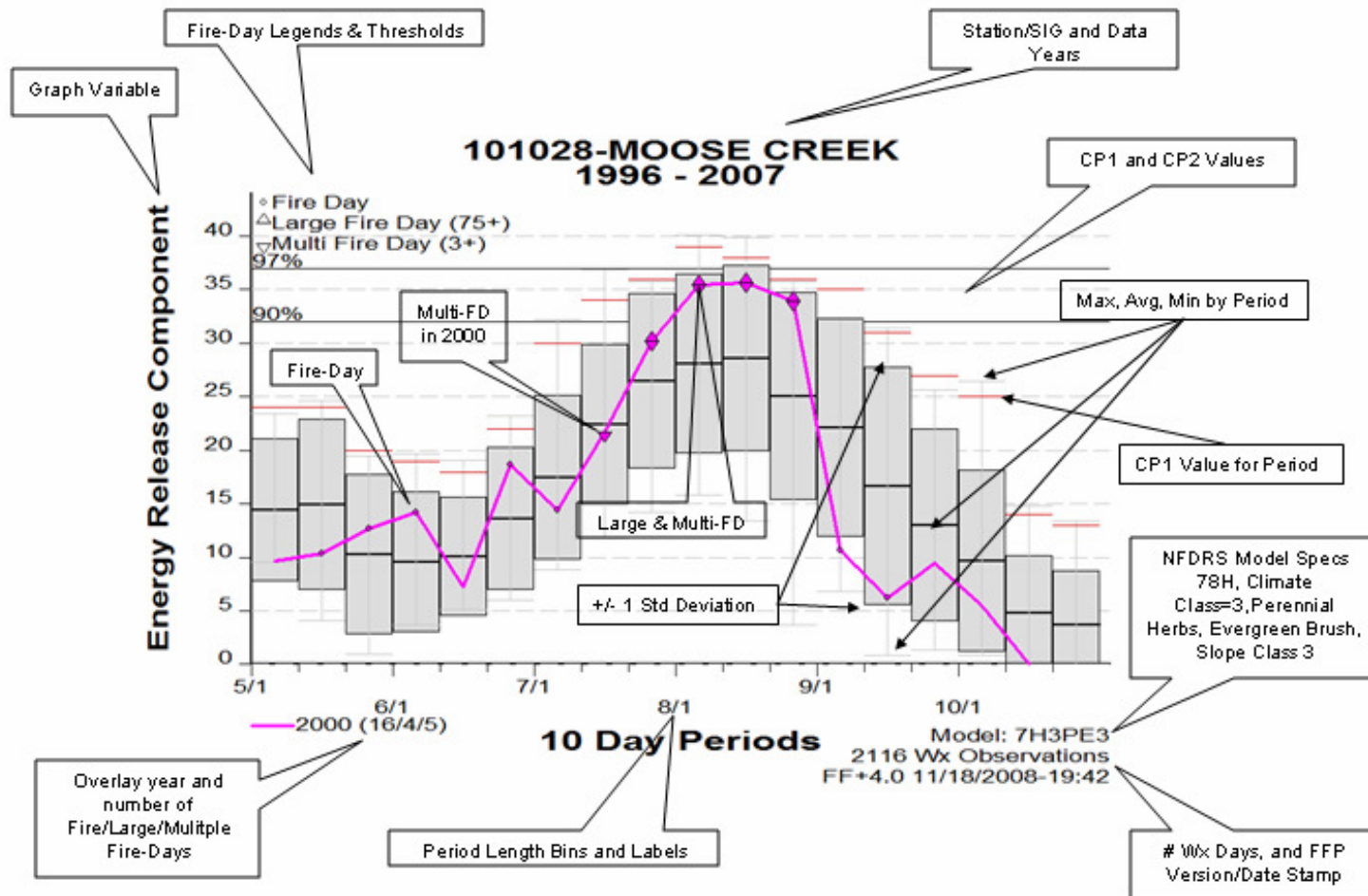
The **Fires** tab defines which type of fire-days will be shown on overlay years on either the line or bar graph. In this example, all fire days for all caused are shown with large- and multiple fire day thresholds of 75 acres and 3 or more fires.



### Annotation of Line at Average Graph



### Annotation of Statistical Bar Graph



# Annotation of Percentile Graph

