Presentation Graphics With VIP Professional

   VIP Professional offers an excellent variety of
presentation graphs to help you visualize your data
and trends. You can create pie charts, bar graphs,
stacked bar graphs, line charts and XY graphs.
   Pie charts are good for looking at how some
related units of information compare in percentages
of a whole. For example, what percentage of total
sales are represented by sales of Amiga products.
The pie chart automatically puts in the percentages
represented by each of its pieces. You can also
highlight an item "exploding" it away from the rest
of the pie.
   The Bar graph has similar functions to the pie
chart. It allows you to see relationships, but allows
more complex comparison of amounts. It does not show
percentages, but does allow you to add a grid, and
chart negative numbers for close analysis.
   The Stacked Bar graph lets you compare up to six
different sets of data. The sets are broken down,
and stacked on data of the same type. Like the
standard bar graph, grids can be added. In addition,
legends are added to help distinguish the various
sets of data.
   Line graphs have uses similar to Bar and Stacked
Bar graphs. The line graph can handle single or
multiple sets of data. By use of lines, trends can
be more easily spotted. Line graphs also may have
grids and legends. You also are given the choice of
having symbols and data labels to make the graph a
form of scatter graph.
   XY graphs are used for two things: To compare
two interrelated sets of data, and to make engin-
eering diagrams. In the XY graph both the X and Y
axes are used for measurement. This makes the XY
graph perfect to do statistical analysis, show
mathematical relationships and draw engineering
diagrams.

It's Sample Time

   And that's just a flavor of all the options
available with the graphs of Professional. Since a
picture is worth a thousand words, it's time for you
to view some graphs to SEE what Professional is
capable of doing.

    We have just the thing - a menu of graphs from
which you can pick and choose. One file shows you
all the parts of a regular bar graph. Another
selection lets you get your hands into some graph
making. Still other selections let you set some of
the pizzazz of Professional.

 When you're ready for some fireworks, press [Return].

/xmk1~/xgj1~

/xlRead, then press [Return]~zzz~{pgdn}
/xlRead, then press [Return]~zzz~{pgdn}
/xlRead, then press [Return]~zzz~/xmj16~/xgm3~

Graph 1
This graph will show you a graph with all the trimmings
/frgraph1~

Start Demo
I'm ready to start this demo
{home}/xgj11~

Graph 2
This selection lets you try your hand at creating pie, bar and line graphs
/frtryme~

Back to Demo
I'm ready to return to the start of the demo
/frdemo~

Graph 3
This graph shows a line graph with all the trimmings
/frgraph3~

Graph Samples
This brings up a menu of different graphs you can see
/xmj16~/xgm3~

Graph 4
This graph shows an engineering diagram created with an XY graph
/frgraph4~

Graph 5
This graph shows a "wave" created with a stacked bar graph
/frgraph5~

Graph 6
The VIP Logo created using an XY graph
/frgraph6~

Main Menu

Back to Demo

Let me get back to the main menu   I want to return to the start of the demo

/xg\a~

/frdemo~