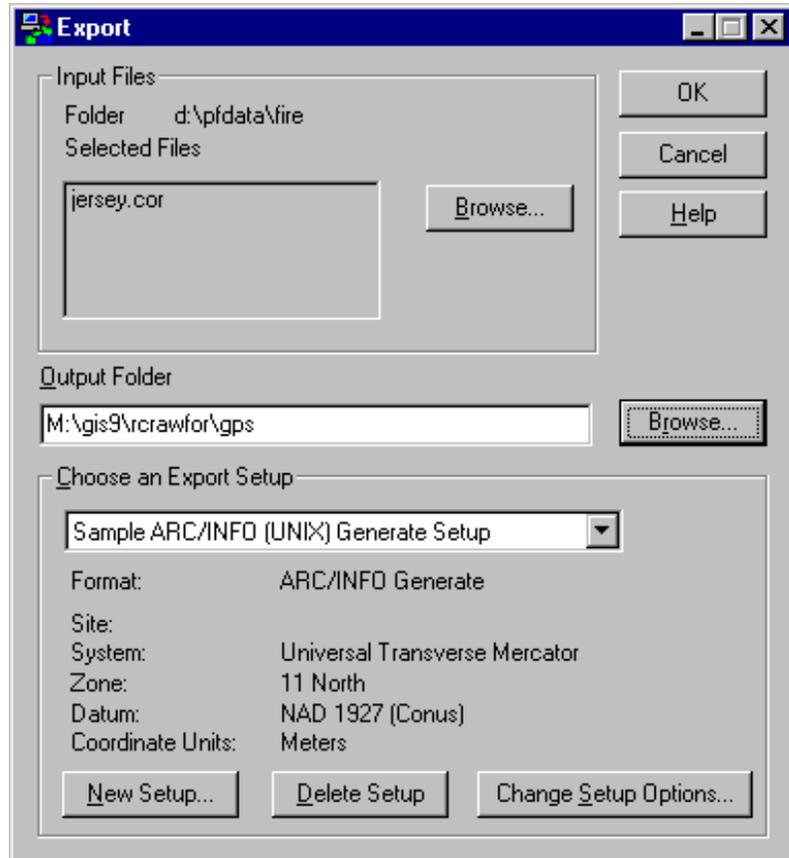


Exporting GPS files out of Path Finder Office in to Arc/Info

All GPS files will have to be differential corrected before exporting out to the GIS.

1. Select the export icon on the left tool bar. The export box will come up as it is shown here. Select a input file using the Browse button. Your file will all ways have the .cor extension. If your file is displayed the file will already be selected. Select a output folder with the Browse. The output folder should be a folder that ARC/INFO can use as a work space. The export setup should be "Sample ARC/INFO (UNIX) Generate Setup". This should be UNIX even if you are going to be using ARC/INFO on an NT computer. The PC export is not for NT computers. It is for DOS computers that do not have NT.



2. Check and make shure that the System is "Universal Transverse Mercator", Zone "11", Datum "NAD 1927 (Conus)", and Coordinate Units "Meters". If any of this is set up wrong use the "Change Setup Options" button to change. In the setup box select the "Coordinate System Box. There is a sample of this box below.
3. Also in the "Change Setup Options" you can select what type of features are to be exported and what additional attributes to export. In the "Format" tab "Features" should be selected. Generally you do not wont to export "Positions Only". In the "Attributes tab you can select additional attributes to export like "Date" and "Time". There is also an example of this box below. Click on "OK" to accept any changes to the setup.
4. Click on "OK" to export.

