

C:/Users/sjh13/sources
/VisualBoyAdvance/src
/win32/GBMemoryViewerDlg.h

```
graph BT; A["C:/Users/sjh13/sources  
/VisualBoyAdvance/src  
/win32/GBMemoryViewerDlg.h"] --> B["C:/Users/sjh13/sources  
/VisualBoyAdvance/src  
/win32/GBMemoryViewerDlg.cpp"]; A --> C["C:/Users/sjh13/sources  
/VisualBoyAdvance/src  
/win32/MainWndTools.cpp"];
```

The diagram illustrates a header file inclusion relationship. A central gray box at the top represents the header file `GBMemoryViewerDlg.h`. Two white boxes at the bottom represent source files that include this header. A blue arrow points from the left source file (`GBMemoryViewerDlg.cpp`) to the header file, and another blue arrow points from the right source file (`MainWndTools.cpp`) to the header file.

C:/Users/sjh13/sources
/VisualBoyAdvance/src
/win32/GBMemoryViewerDlg.cpp

C:/Users/sjh13/sources
/VisualBoyAdvance/src
/win32/MainWndTools.cpp