IO Library

- Functionality of library (to be discussed today)

- Finish writing, and present during DAQ meeting next week

- Include supplement documentation about library

Reading data

- Unpacking class(es):
    IOLibrary::unpack_bank(DWORD *data_bank);
    IOLibrary::unpack_primbank(DWORD *data_primbank); ?
    IOLibrary::unpack_waveformbank(DWORD *data_waveformbank); ?

- Retrieving data:
    - Individual parameters, based on iterations. E.g:
    unpack_bank.get_trig_status(int prim_num, int trig_num);
    - User decides what to do with the data
    - Ben's option, point to empty buffer and fill