At 7.13.2.1 para 2, Change:

The longjmp() function shall restore the environment saved by the most recent invocation of setjmp() in the same thread, with the corresponding jmp_buf argument. If there is no such invocation, or if the function containing the invocation of setjmp() has terminated execution in the interim, or if the invocation of setjmp() was within the scope of an identifier with variably modified type and execution has left that scope in the interim, the behavior is undefined

with

The longjmp() function shall restore the environment saved by the most recent invocation of setjmp() in the same invocation of the program, with the corresponding jmp_buf argument. If the most recent invocation of setjmp() with the corresponding jmp_buf occurred in another thread, or if there is no such invocation, or if the function containing the invocation of setjmp() has terminated execution in the interim, or if the invocation of setjmp() was within the scope of an identifier with variably modified type and execution has left that scope in the interim, the behavior is undefined

Also, at para 4, change:

After longjmp is completed, program execution continues as if the corresponding invocation of the setjmp macro had just returned the value specified by val.

To:

After longjmp is completed, thread execution continues as if the corresponding invocation of the setjmp macro had just returned the value specified by val.