A HIEW file editing short manual:)

1. Target

Change three bytes in file file1.dat at offset 0x200 to FF FF FF.

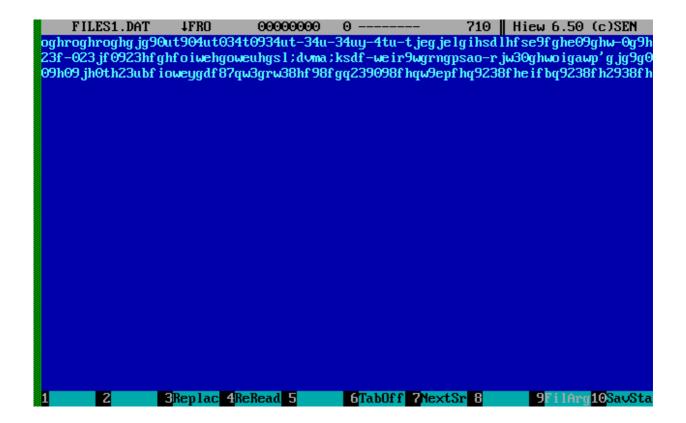
(File file1.dat is a my test file and located in folder with hiew.)

2. Example

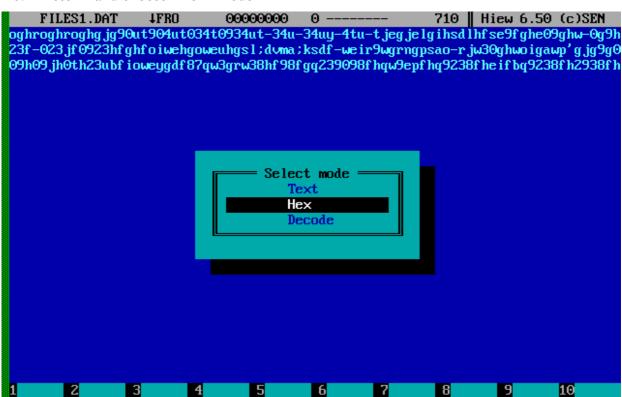
- 1. Lunch hiew.
- 2. Choose file to edit (cursor buttons)



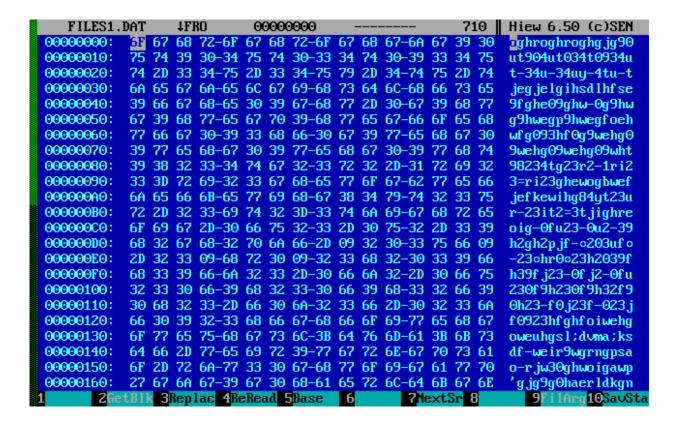
Press Enter. We look contents of file file1.dat (first NNN bytes) in «Text» mode:



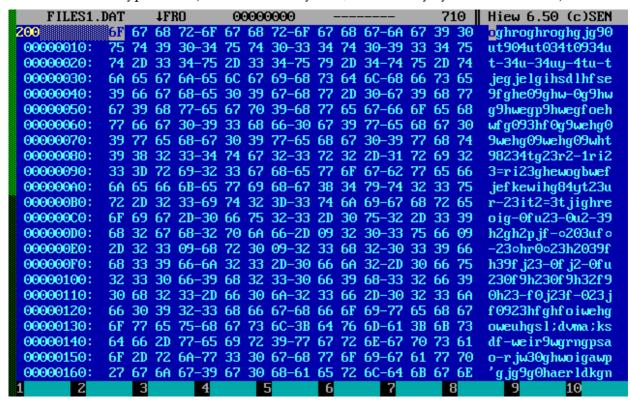
3. Press F4 and choose «Hex» Mode



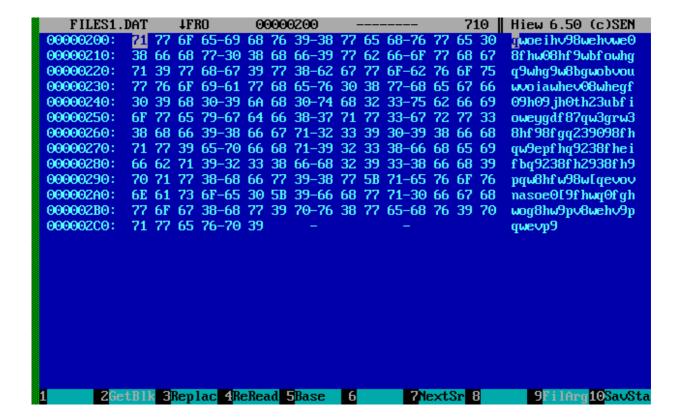
Press Enter. View changed to:



4. Press F5 an type offset (in hexidecimal system, without any symbols '0x' and 'h')

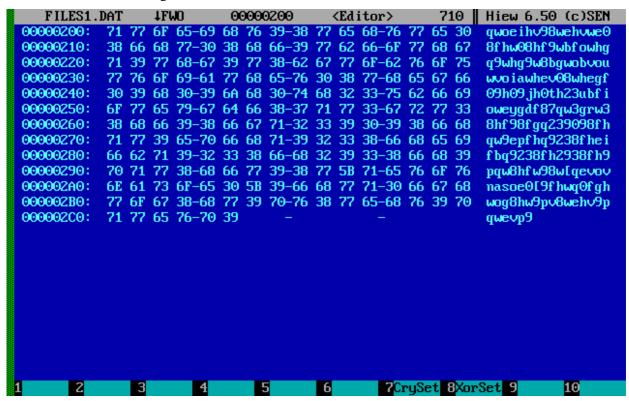


Check offset value in left top corner. Press Enter. Contents of file scrolled to entered offset:

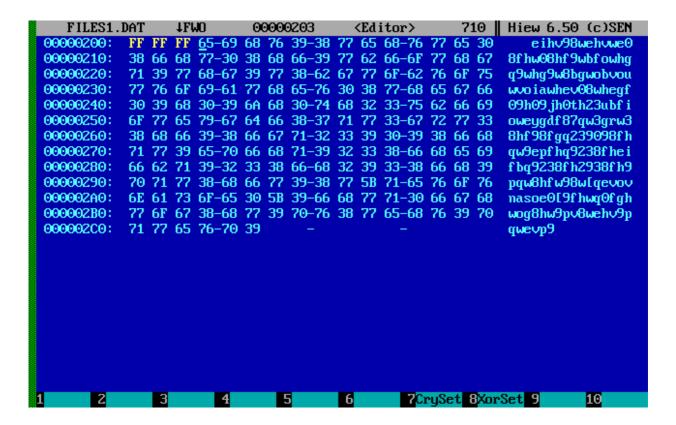


Look at left column: it shown offsets. Gray marker pointed to byte at entered offset.

5. Press F3 for editing mode



Cursor change its form. Now its blinking. Type new values of bytes.



Look on changed bytes - its drawn yellow color.

- 6. Press F9 to save changes.
- 7. Press Esc to exit from hiew