

» Wrye Mash v.84 Guide

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Disclaimer: This tutorial was created to help users better understand how to manage an application known as Wrye Mash by Wrye. I nor the creator of this mod hold any responsibility for the results caused by using this tutorial. Use at your own risk.

This guide is compatible with Wrye Mash version v.84

If you have any questions, suggestions or something to express. Why not [post a comment?](#)

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Downloading Wrye Mash

The first step of the tutorial would be to downloading Wrye Mash.

[Wrye Mash v.84](#) Wrye Mash is written in python and uses the wxPython GUI library to provide the interface.

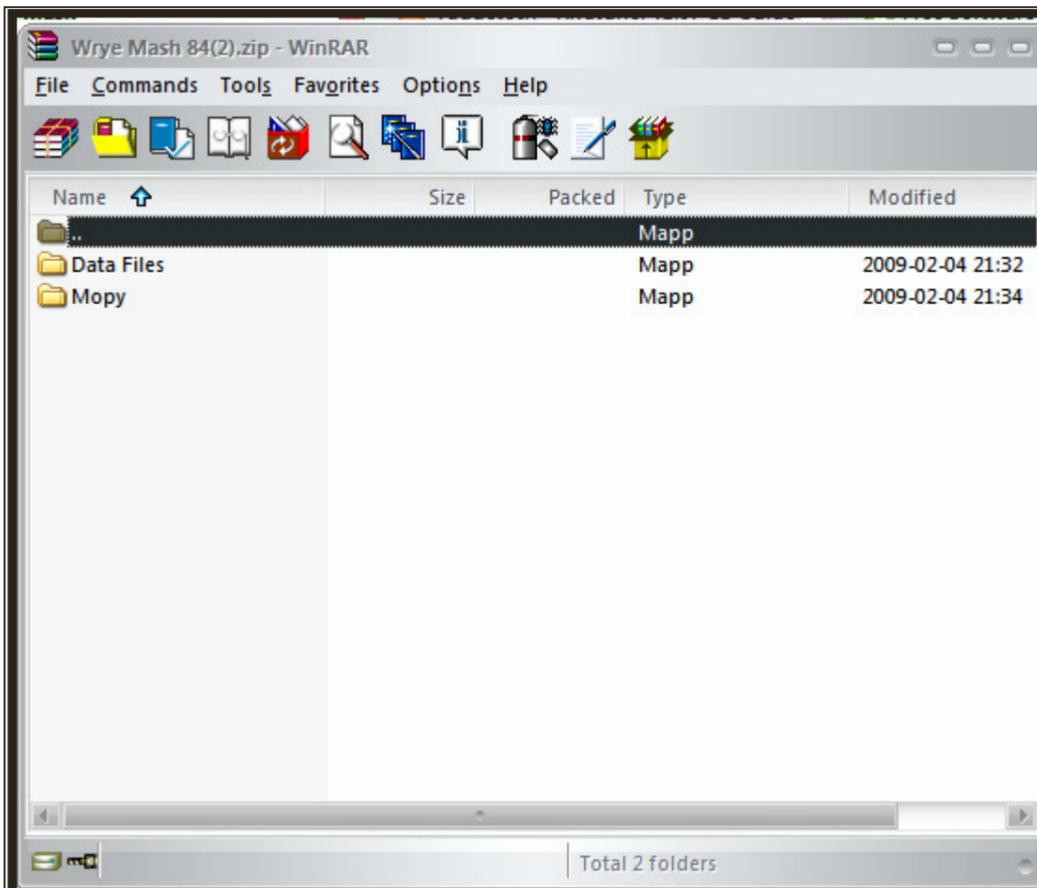
The next step is to download and install both second-part programs to Wrye Mash.

[Python 2.5.4](#) and [wxPython 2.8.9.2 UNICODE](#)

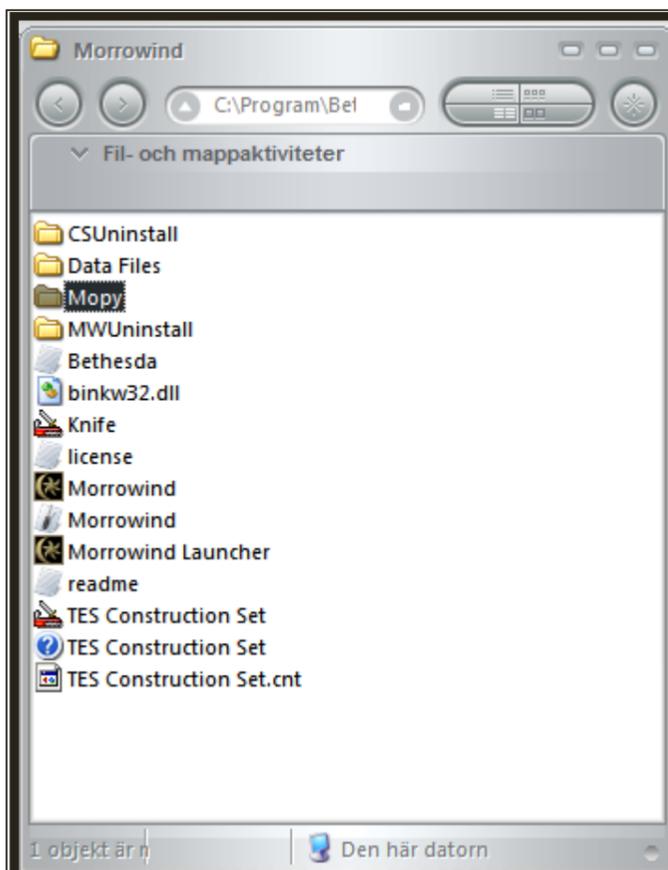
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Installing Wrye Mash

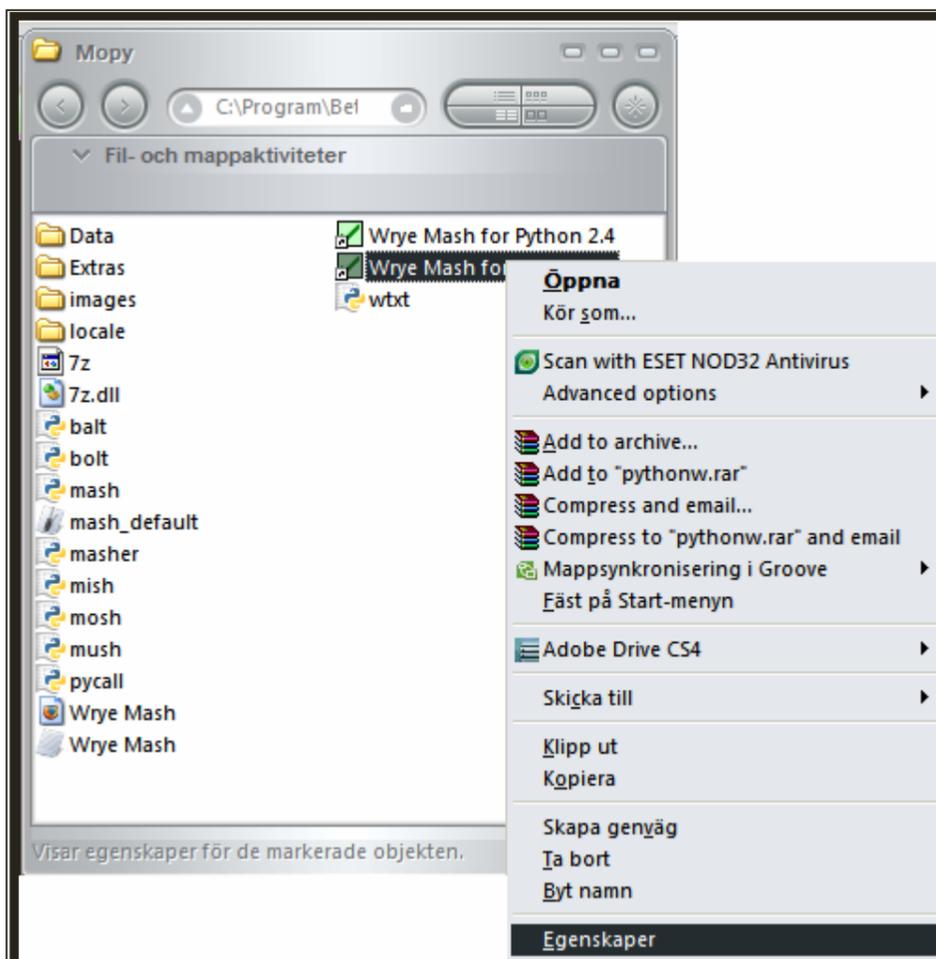
1. To begin, open the zip file "Wrye Mash 84" and unzip it's content into the default Morrowind folder.



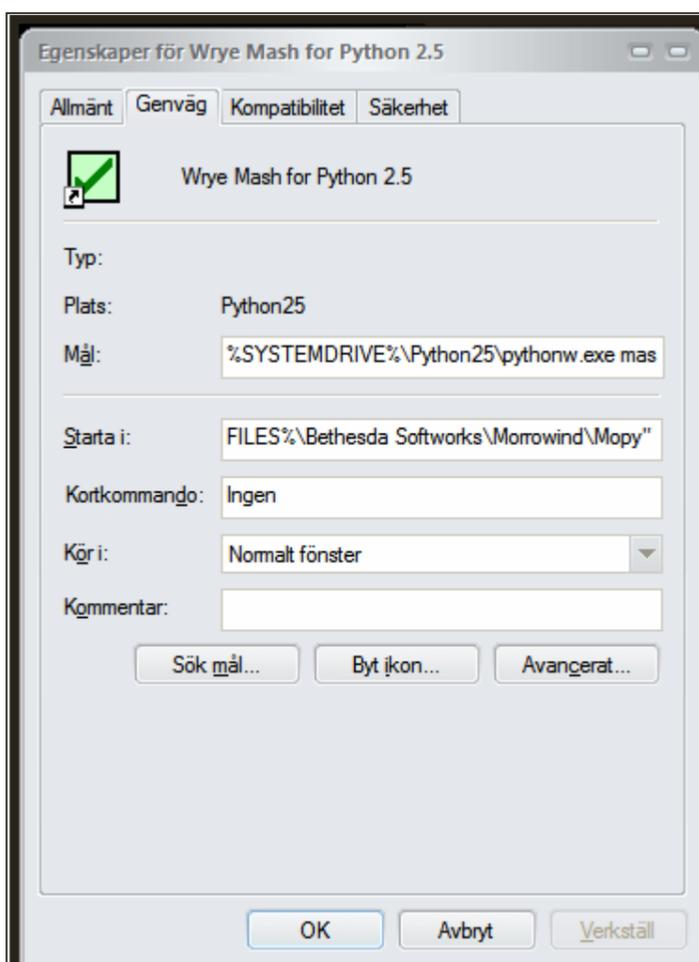
2. Now, go to the Morrowind directory and open the "Mopy" folder.



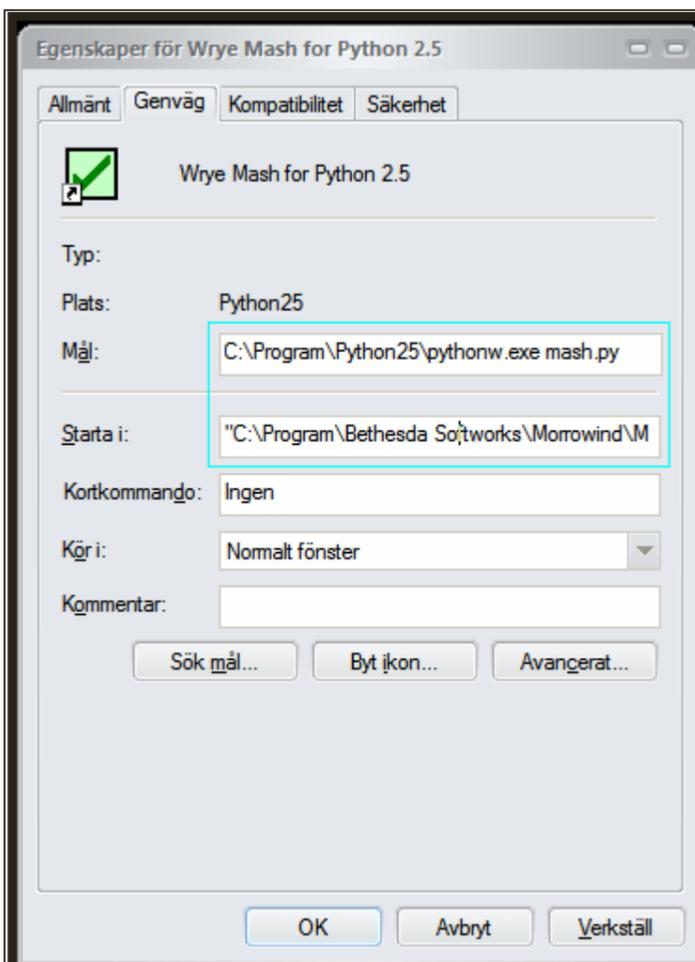
3. Try launching the file "Wrye Mash for Python 2.5": If there's a error, right click the file and choose properties (egenskaper) otherwise skip to the "Installing Mods" section.



4. Click both "Target and Start in:" and change both paths into the normal location.



5. Now, the window should look like this. Click OK and launch Wrye Mash for Python 2.5.



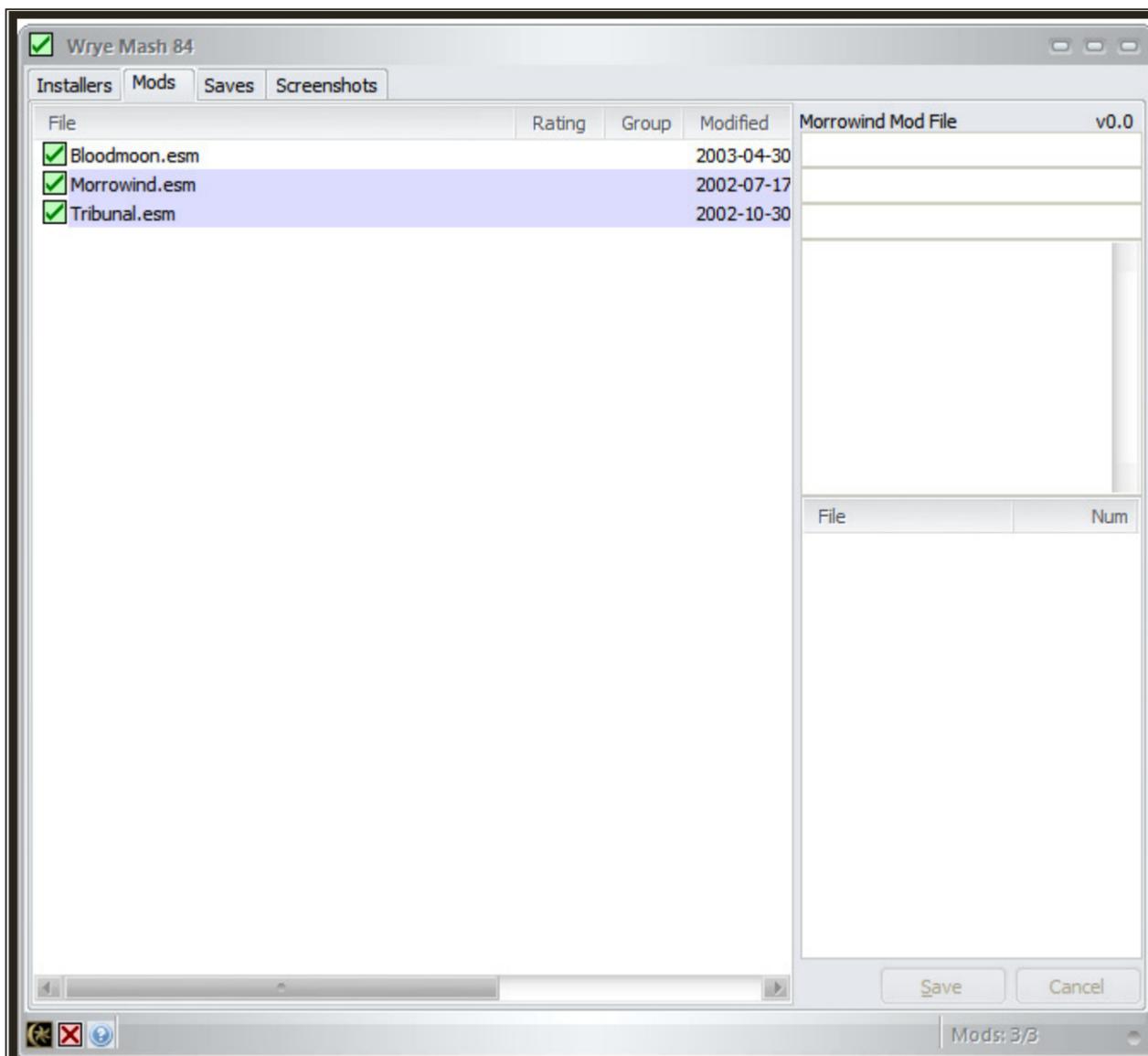
This concludes the "Configuring Wrye Mash" section of the tutorial.

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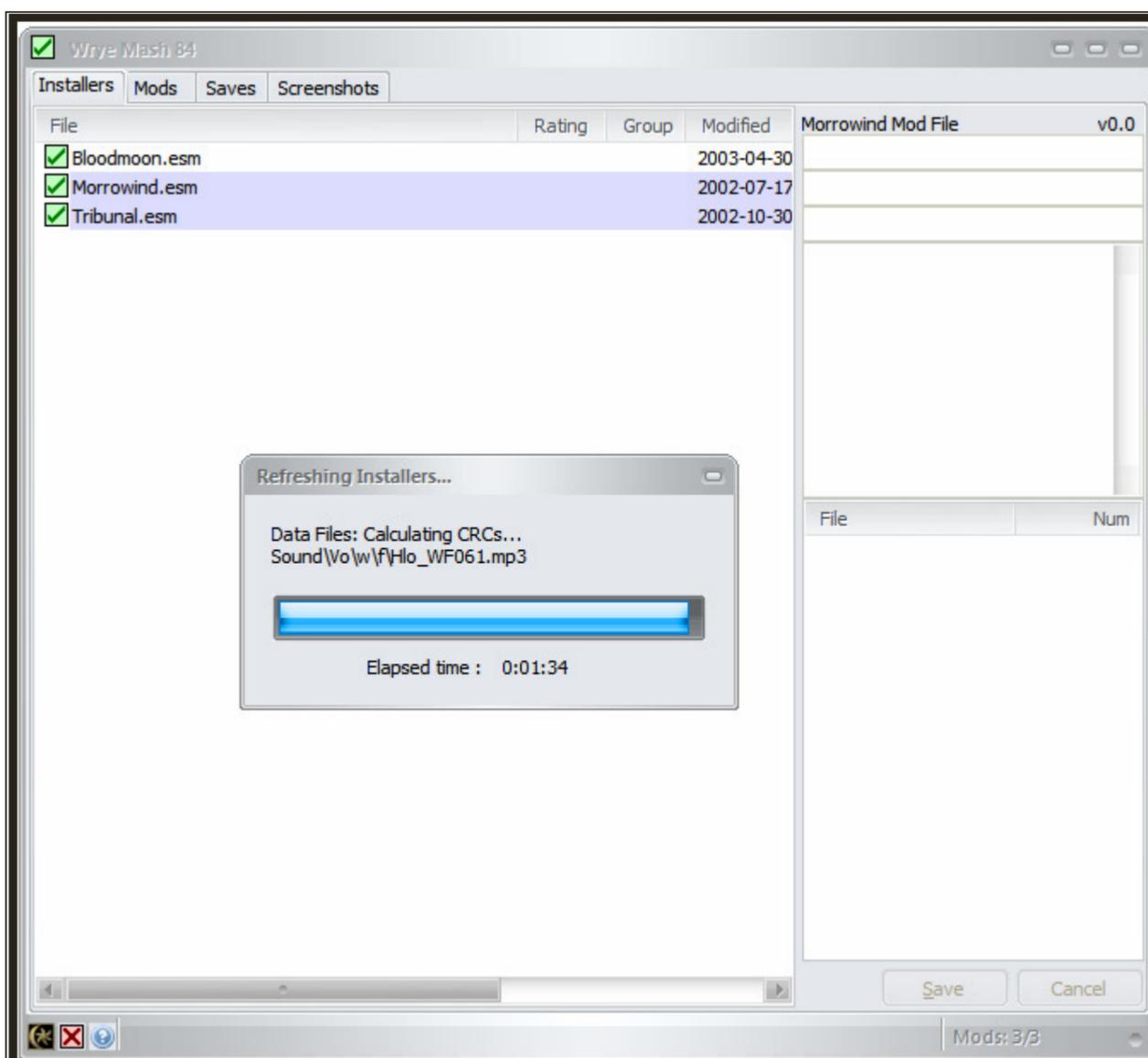
Adding the Mods

The next part of the tutorial is "Adding the Mods". Observe, for this to work to it's fullest potential Morrowind should only be consisting of the two official expansions. Pay attention, there shouldn't exist any mods in the data files folder. If there is, erase them before continuing with this section. The mods should instead reside elsewhere in valid packages such (zip, rar, 7z).

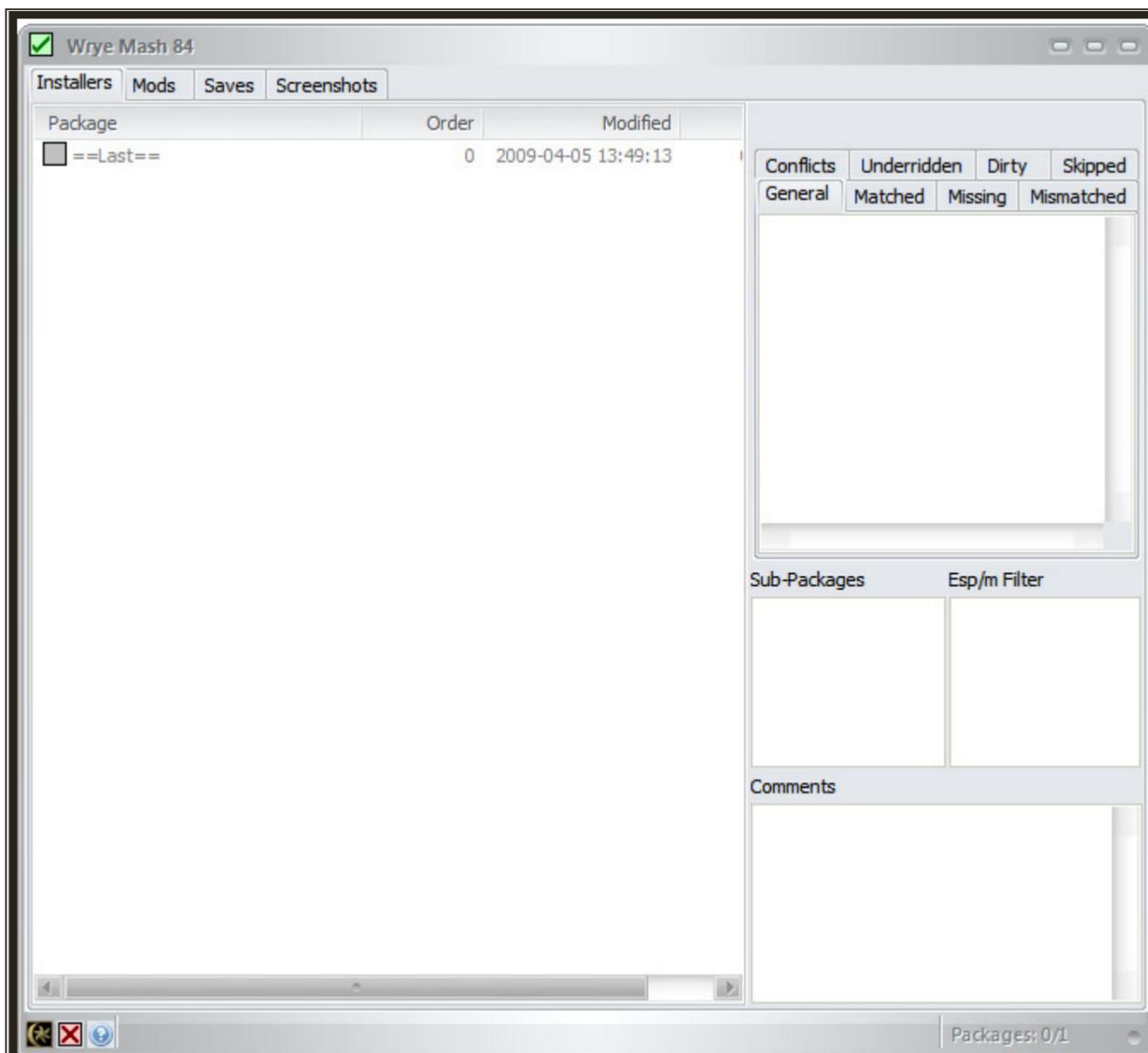
1. In the program mark every mod (by pressing the green square). Then click the Installers "tab" located in the upper left corner.



2. The installation of the Installers will begin. It could take some time, might wanna grab a snack while waiting.



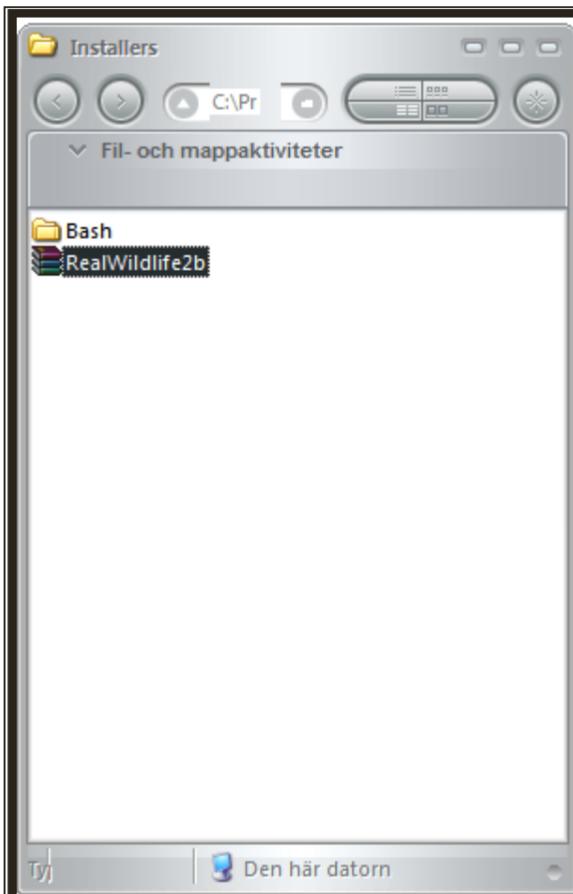
3. This is how the Installers tab should look when opened the first time.



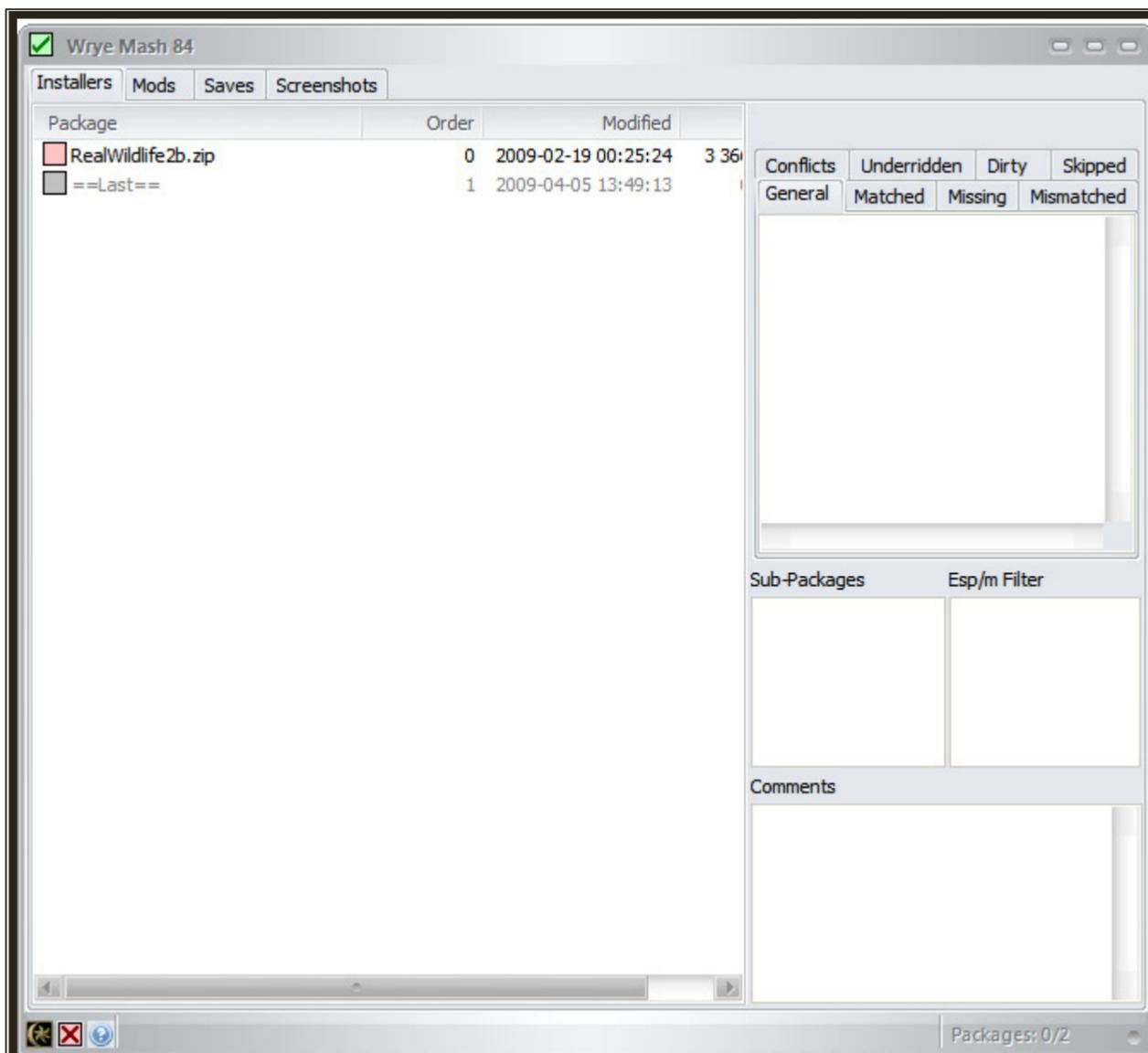
4. In the default Morrowind folder there should exist a new folder "Installers", open it.



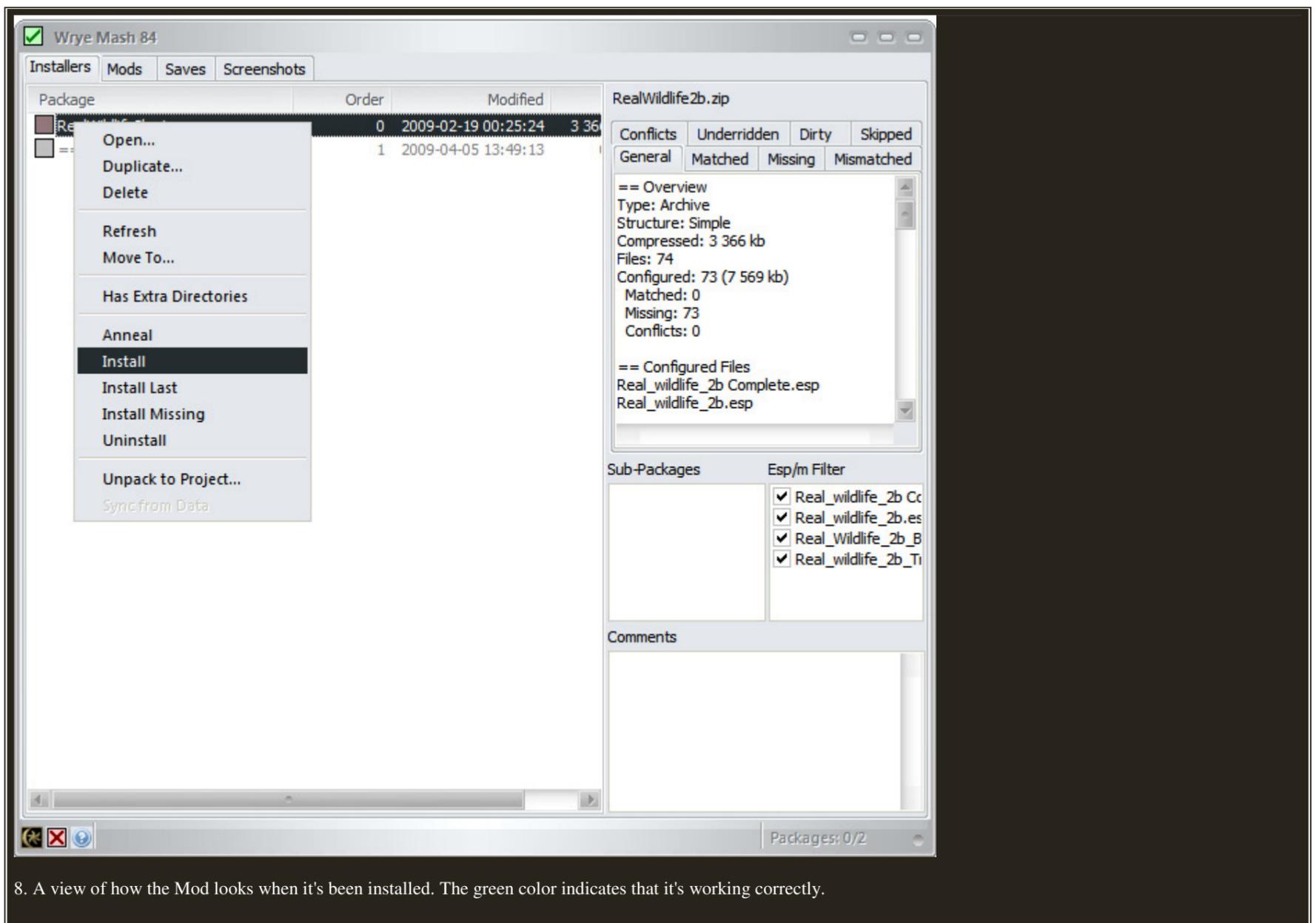
5. Move over any desired mods to the "Installers" folder. In this tutorial the mod "Real Life" is used.



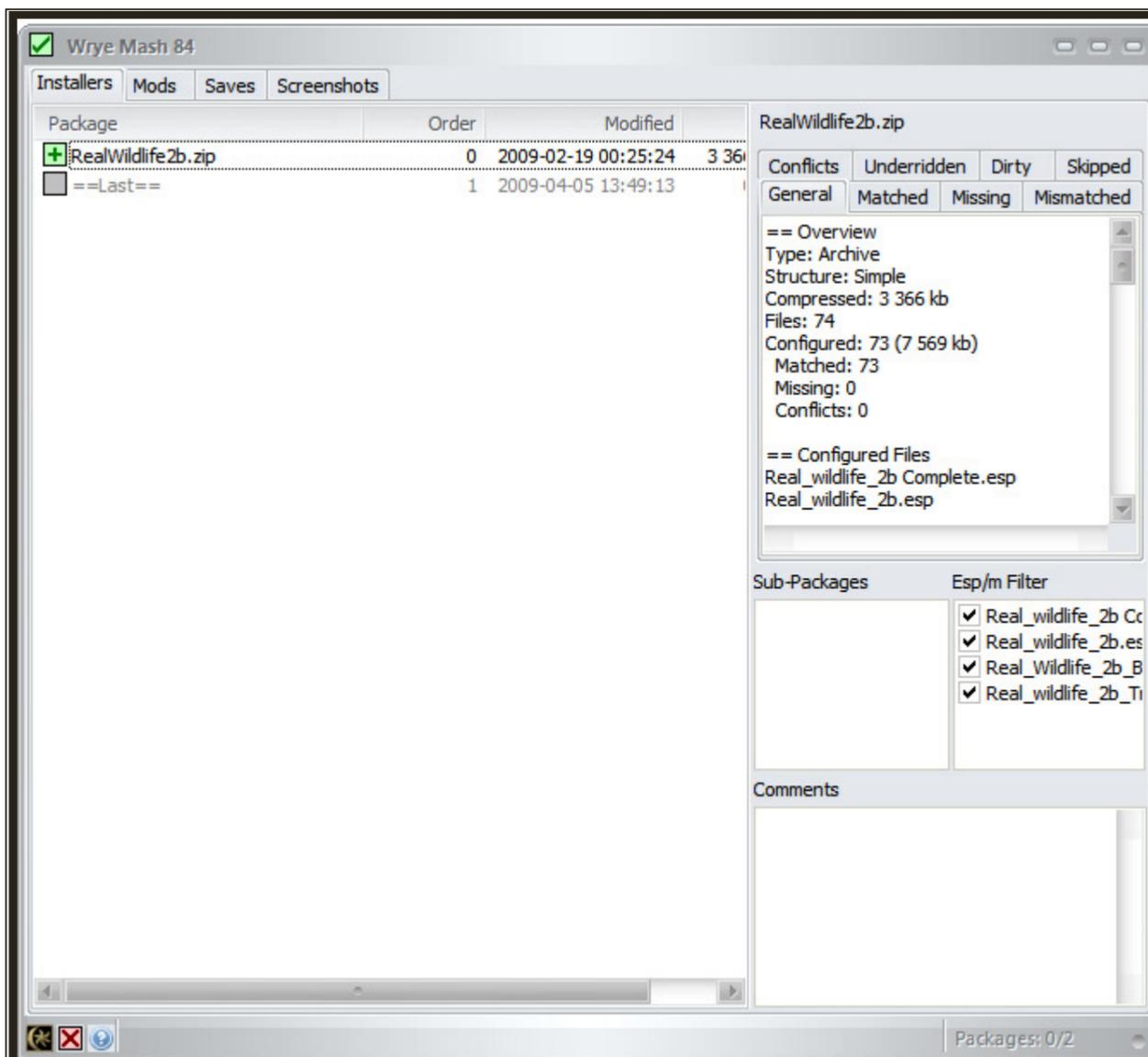
6. Open "Wrye Mash 84" again.



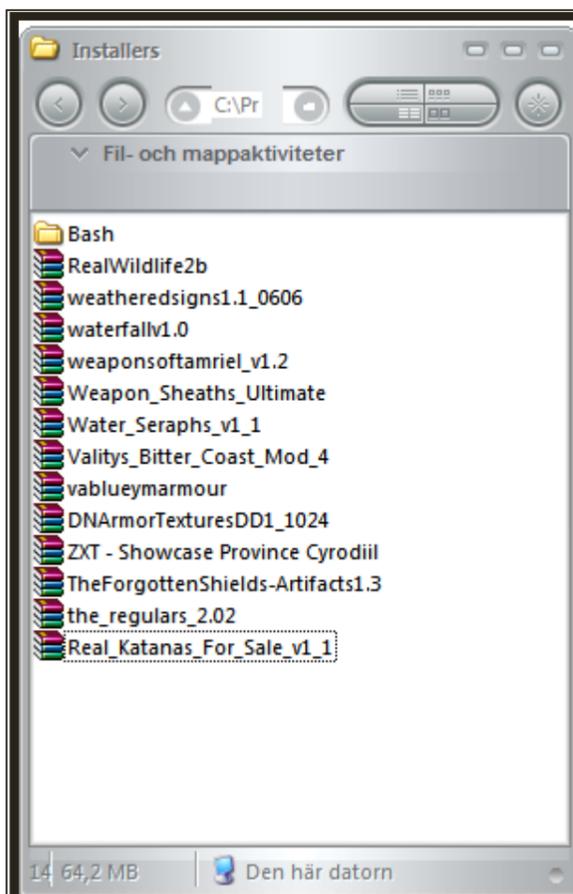
7. Select the mod "Real Life", right-click and choose Install.



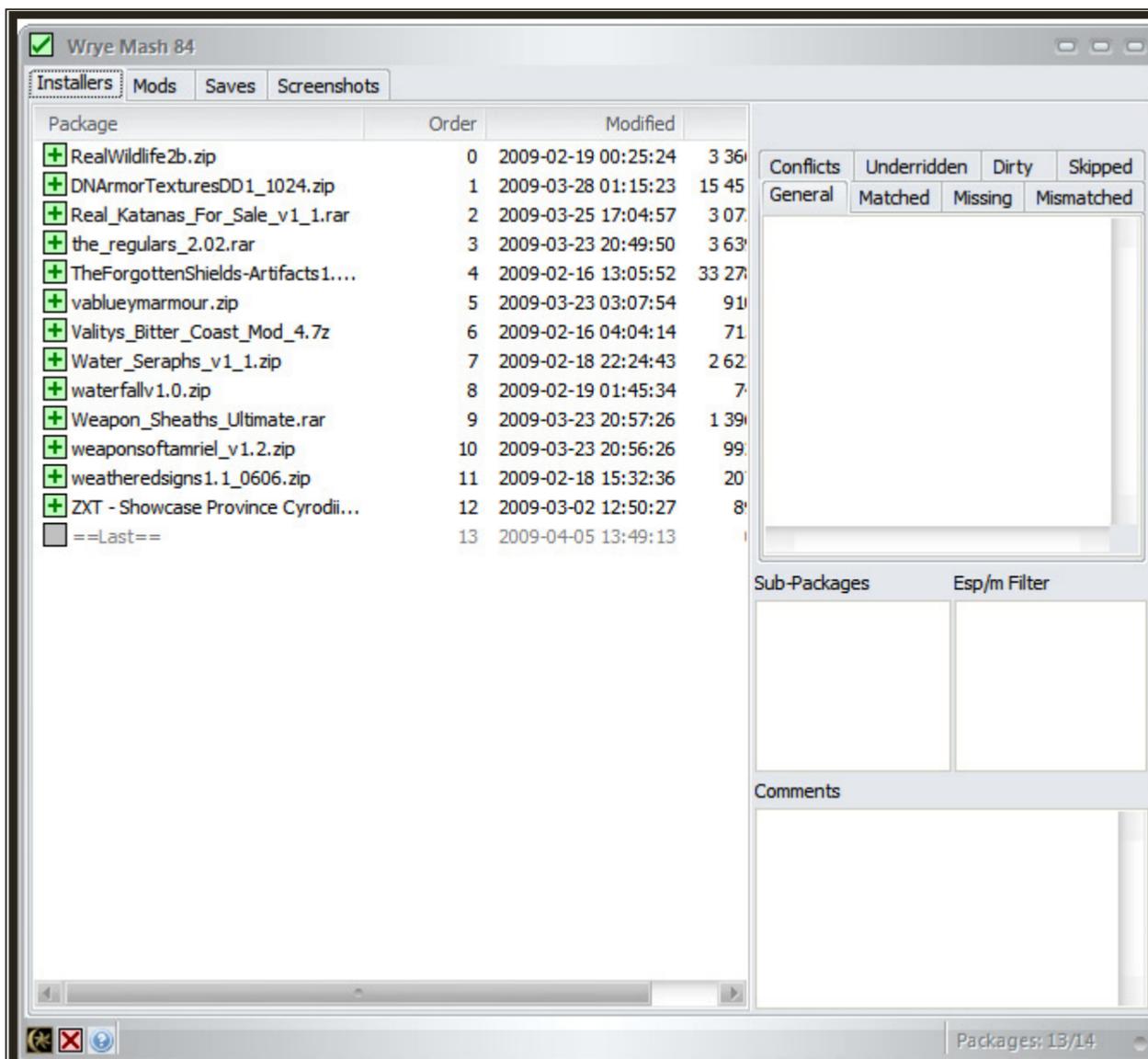
8. A view of how the Mod looks when it's been installed. The green color indicates that it's working correctly.



9. Repeat step 5 again with all desired mods to use in Morrowind.



10. Repeat step 7 to install the mods.



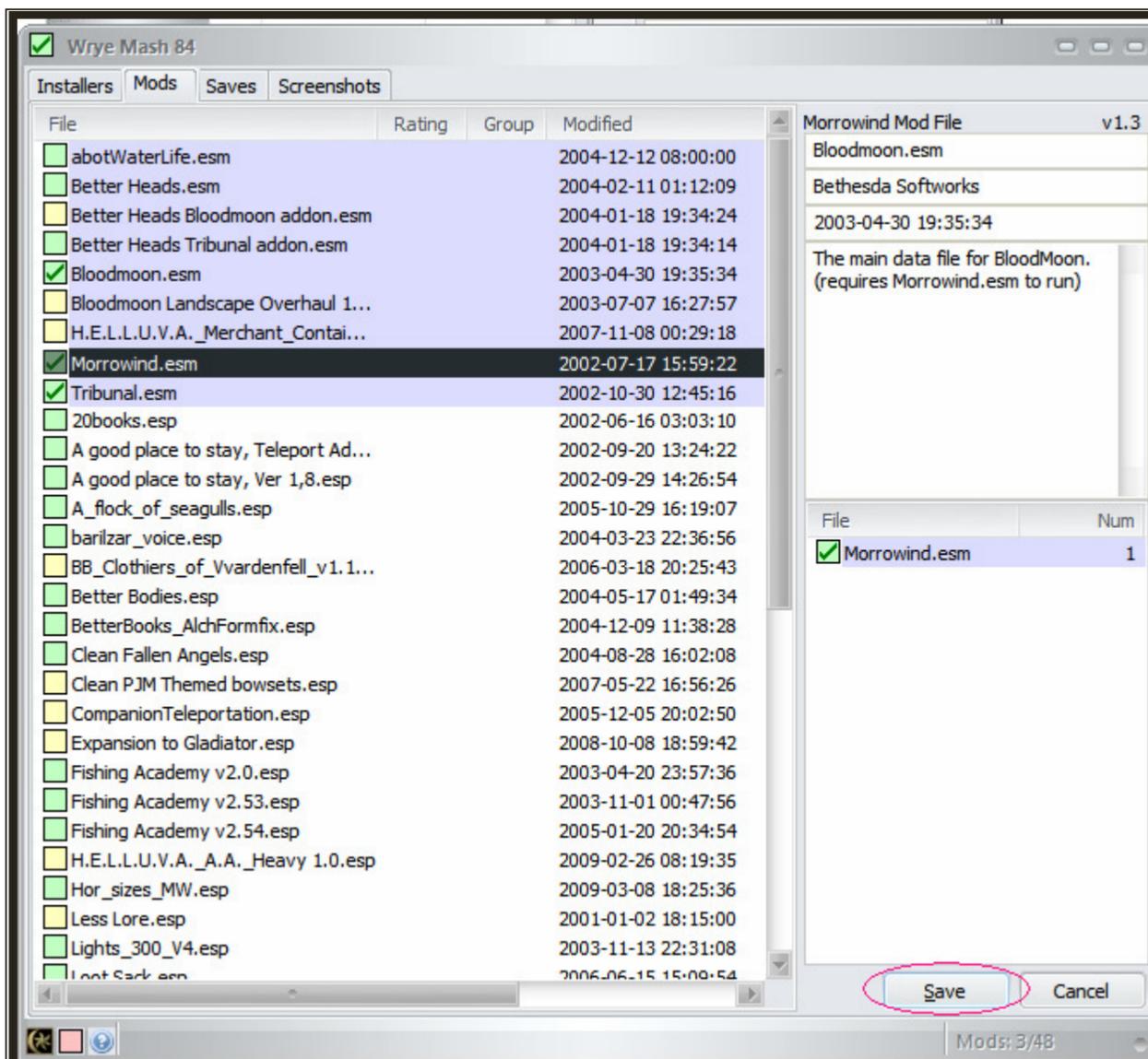
This concludes the "Adding the Mods" section of the tutorial.

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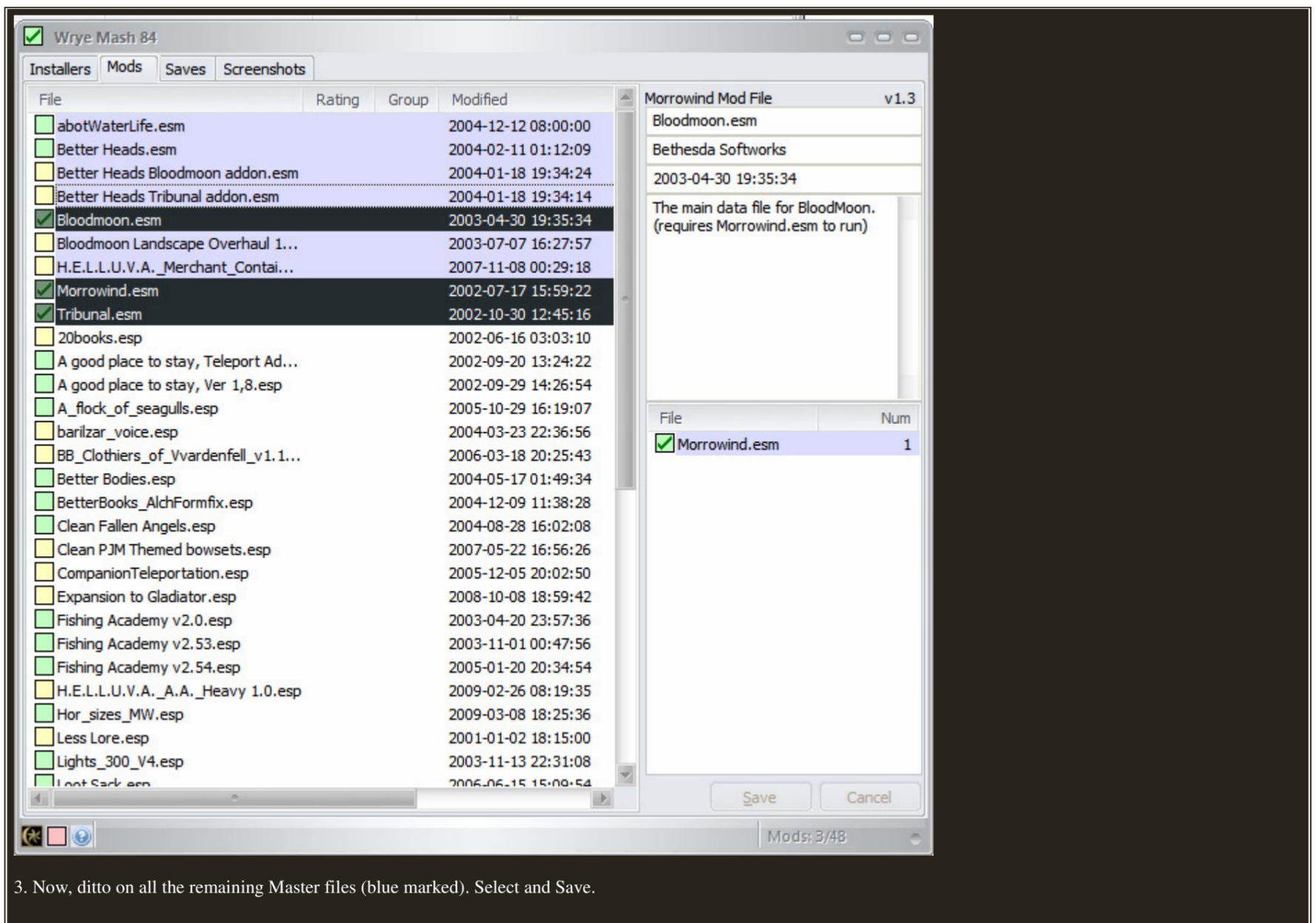
Cleaning the Mods

The next part of the tutorial is Cleaning Mods. This will be done by cleaning and correcting the Mods. Importantly, this should be done particular in order to avoid any trouble.

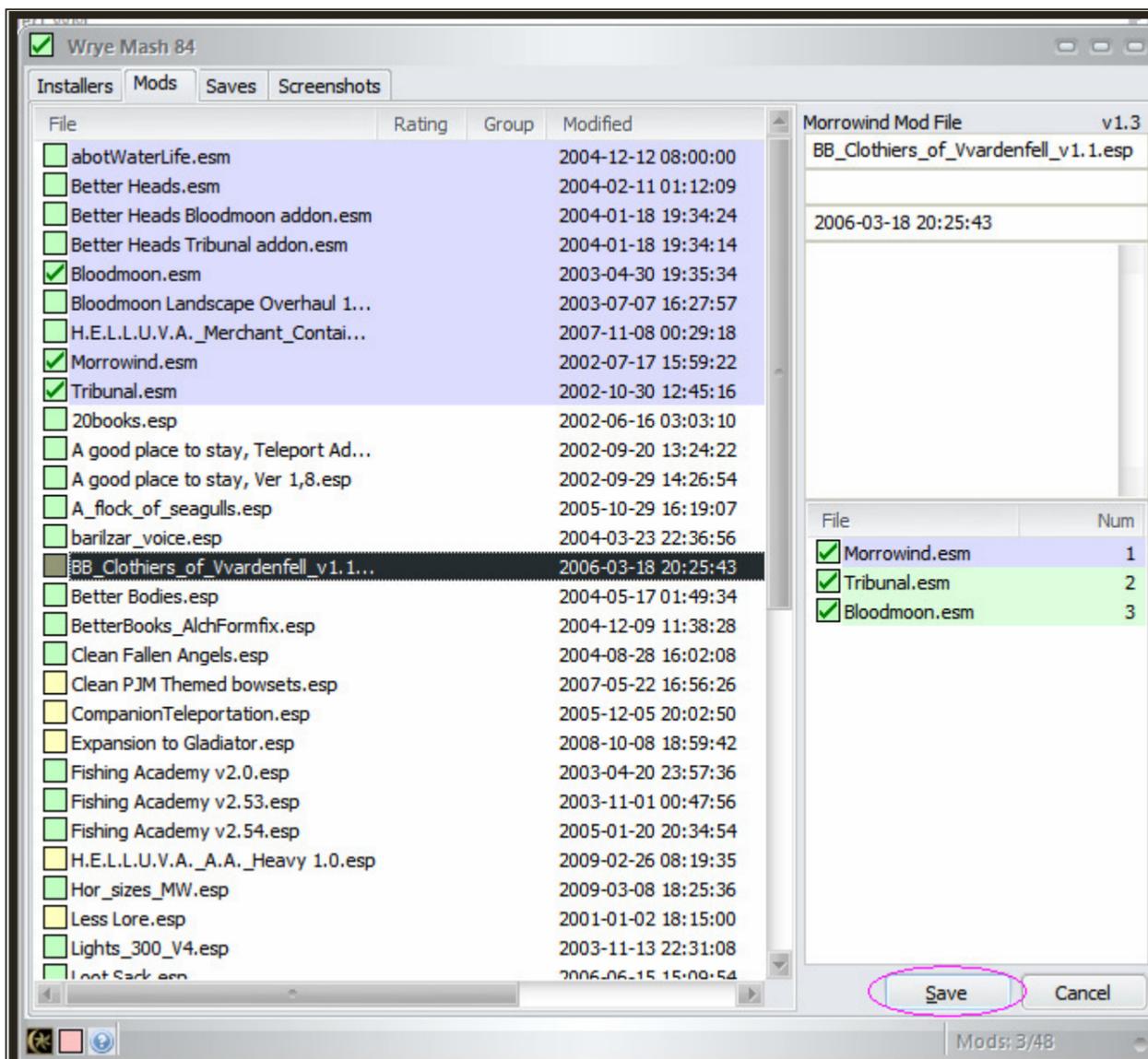
1. First, select the Morrowind.esm file. After click in the lower right window to enable then click on Save.



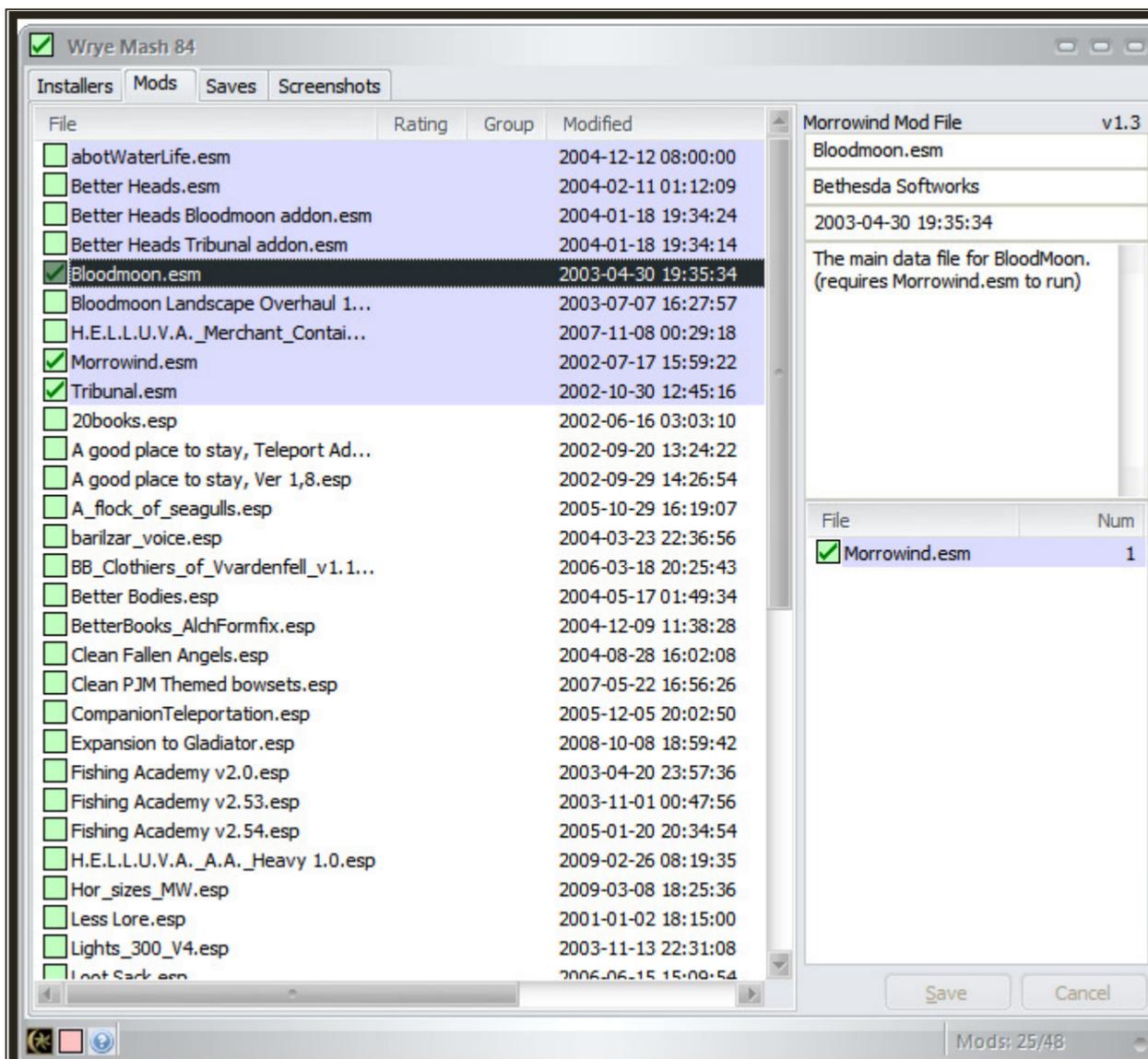
2. Do the same for the other two Bethesda masters file. Select and clicking Save.



3. Now, ditto on all the remaining Master files (blue marked). Select and Save.



4. Ditto on all the regular Mods. Remember: Only necessary on the non-green ones. If done correctly you should now have a list containing of nothing else then green colored squares.



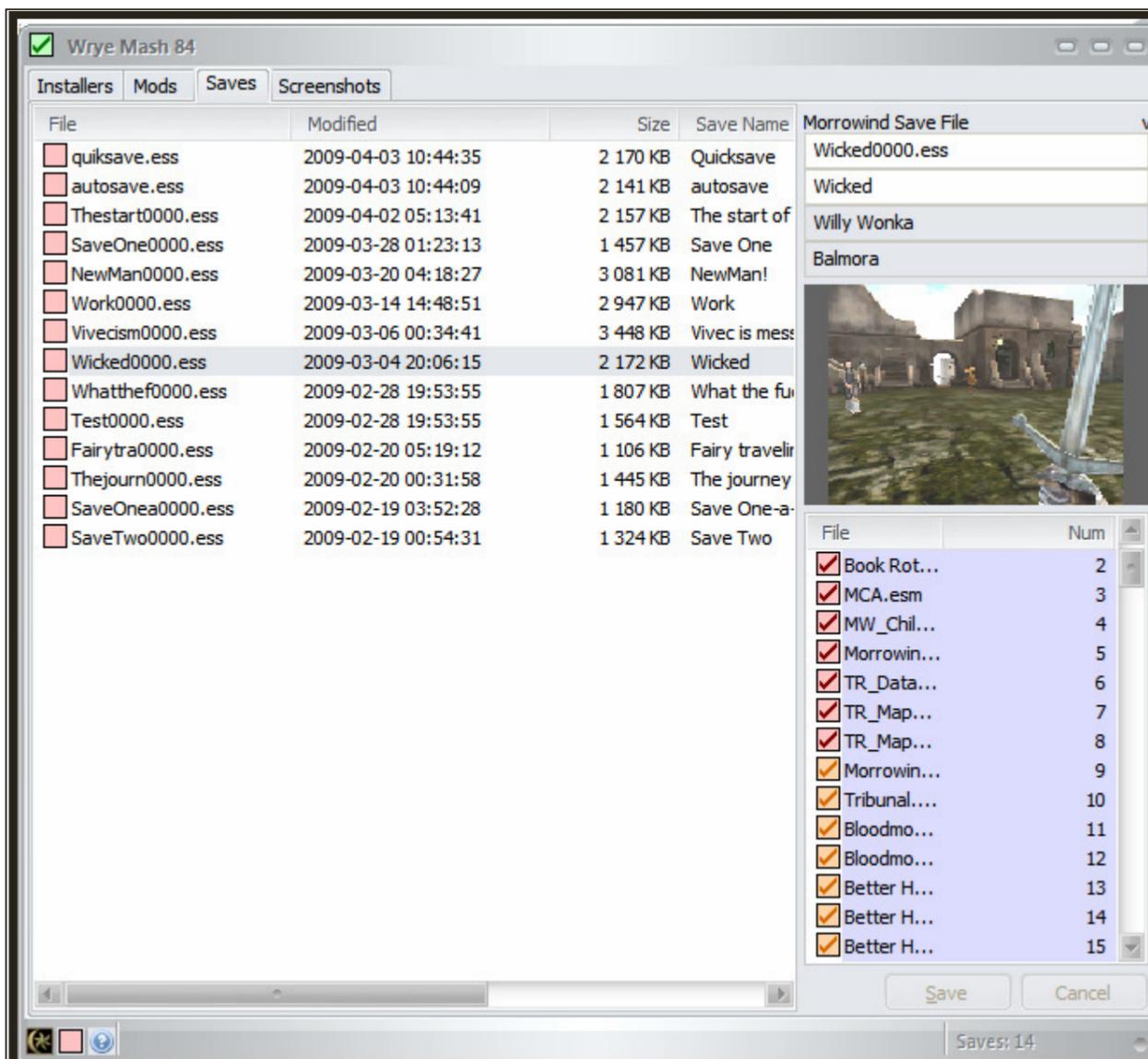
This concludes the "Cleaning Mods" section of the tutorial. All mods should be cleaned and corrected.

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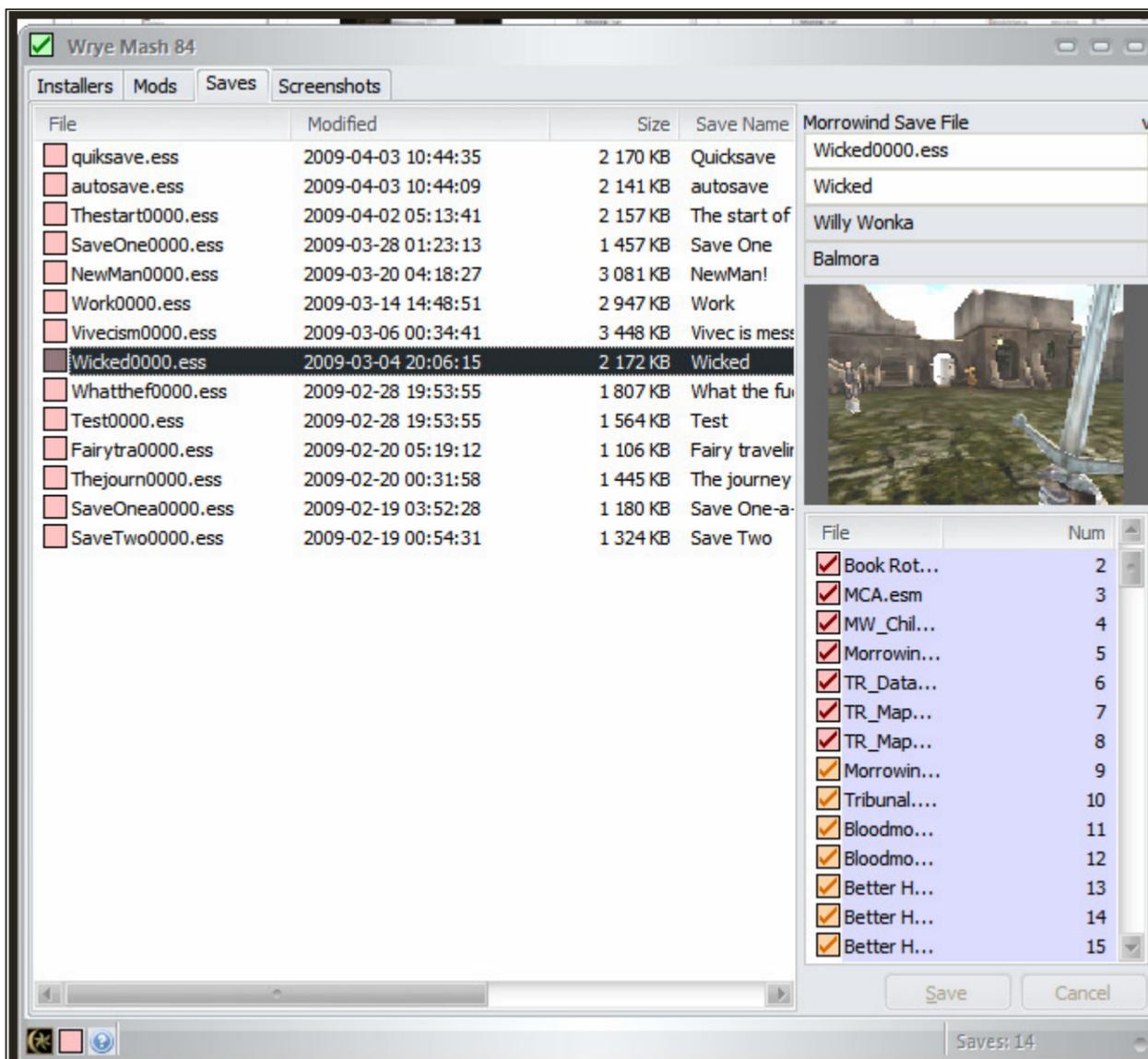
Restoring Save Files

At this point, if all steps been done, you should now have a list containing of corrected Mods. It's time to move onto the next step. Restoring save files. The following tutorial will show how to clean, restore, ,repair and sync all saved data. To make your exising characters playable and enjoyable once again for your entertainment.

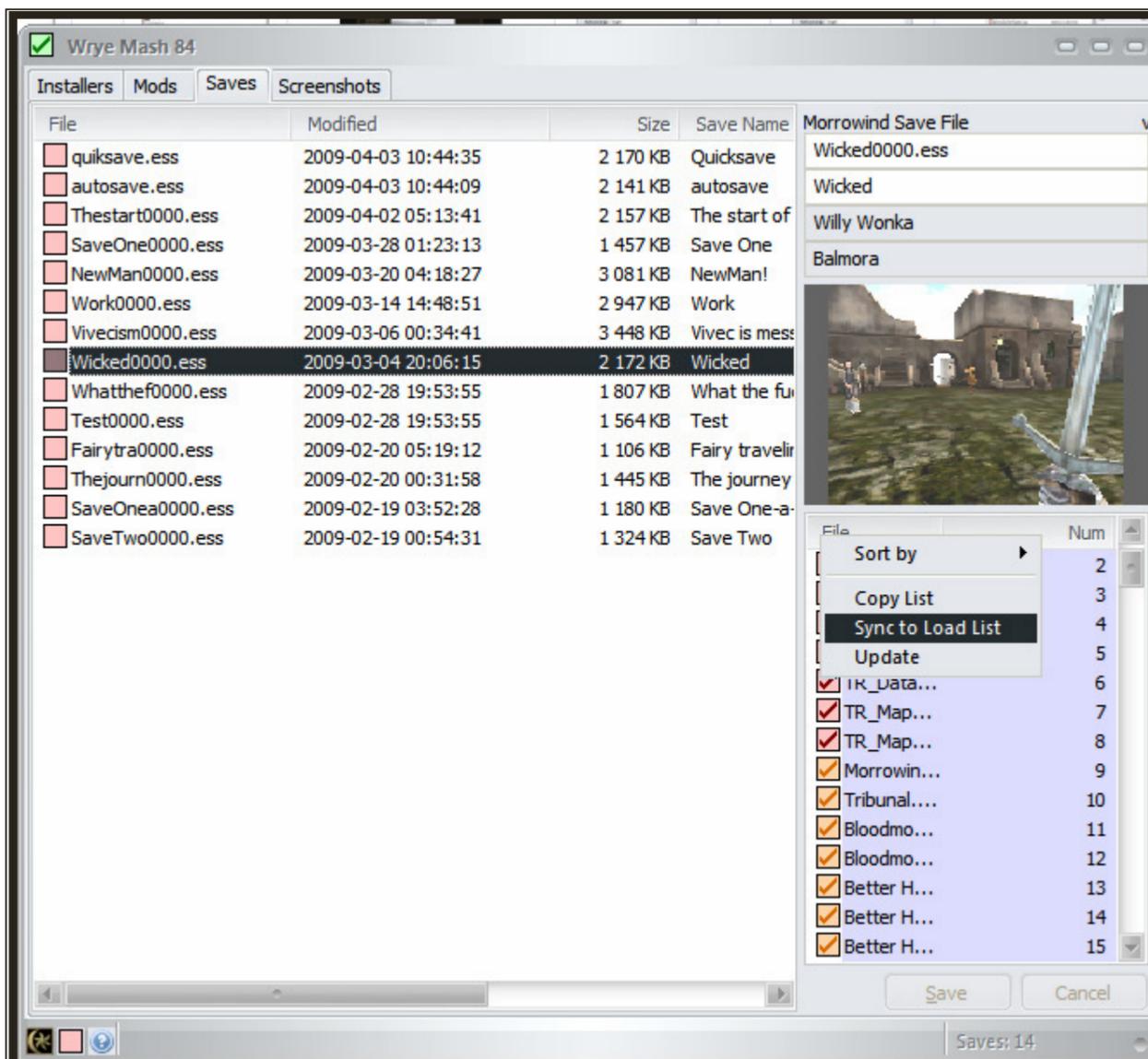
1. Click the Saves tab at the top of the Wrye Mash main window.



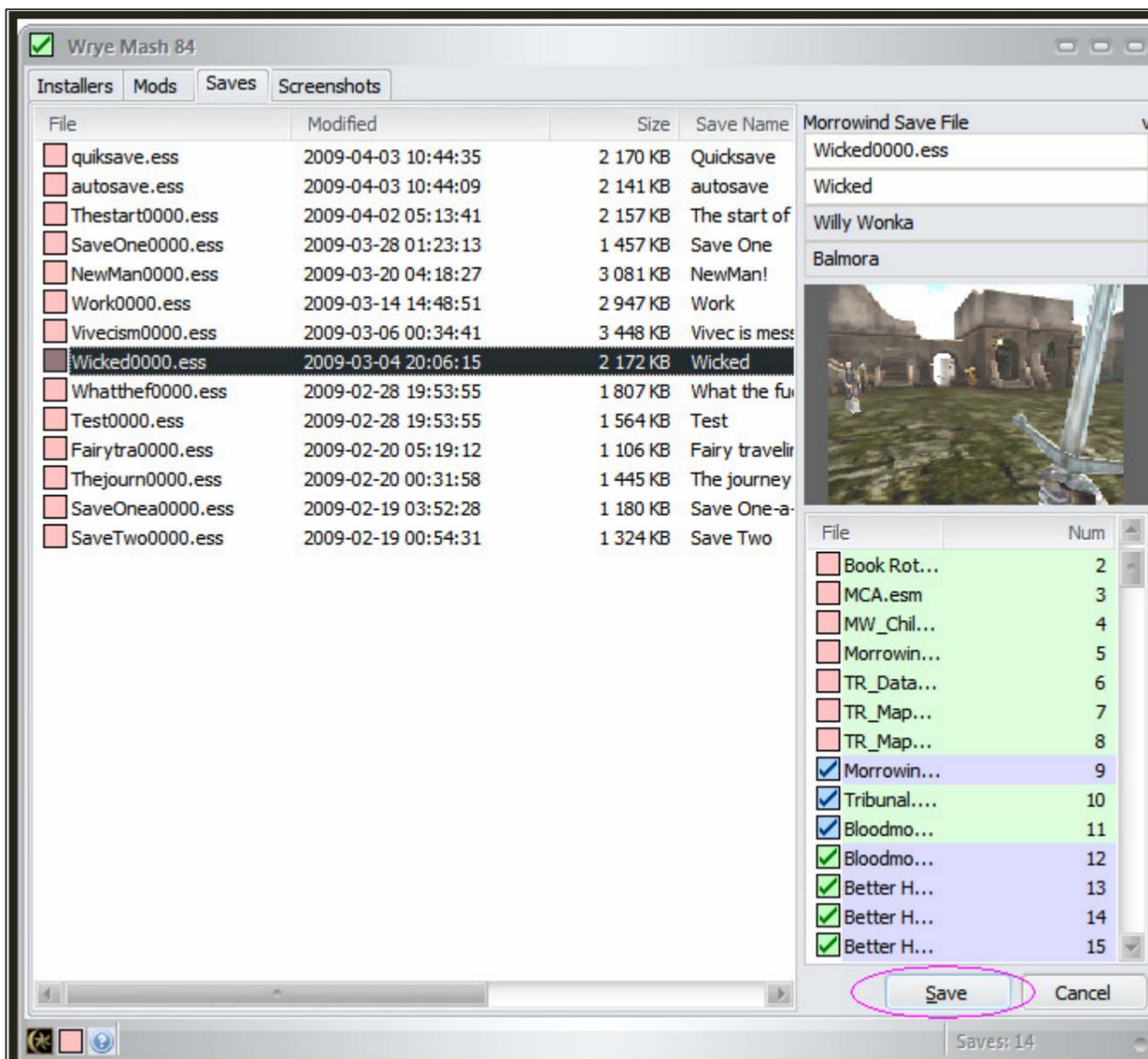
2. Select any of your saved data. In this tutorial the file Wicked000.ess is used.



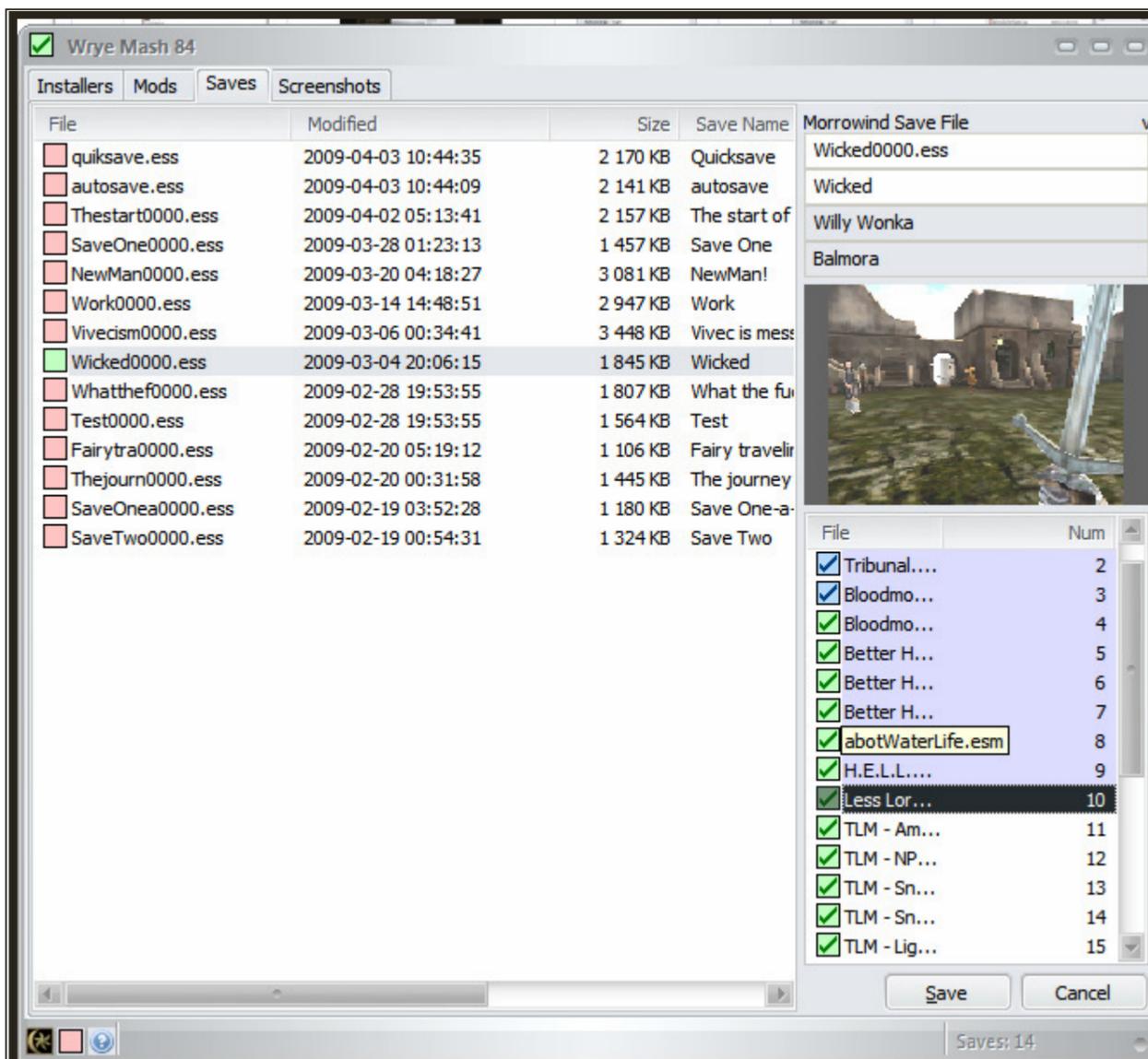
3. Right click on the column header for the save game's load list and choose Sync to load list



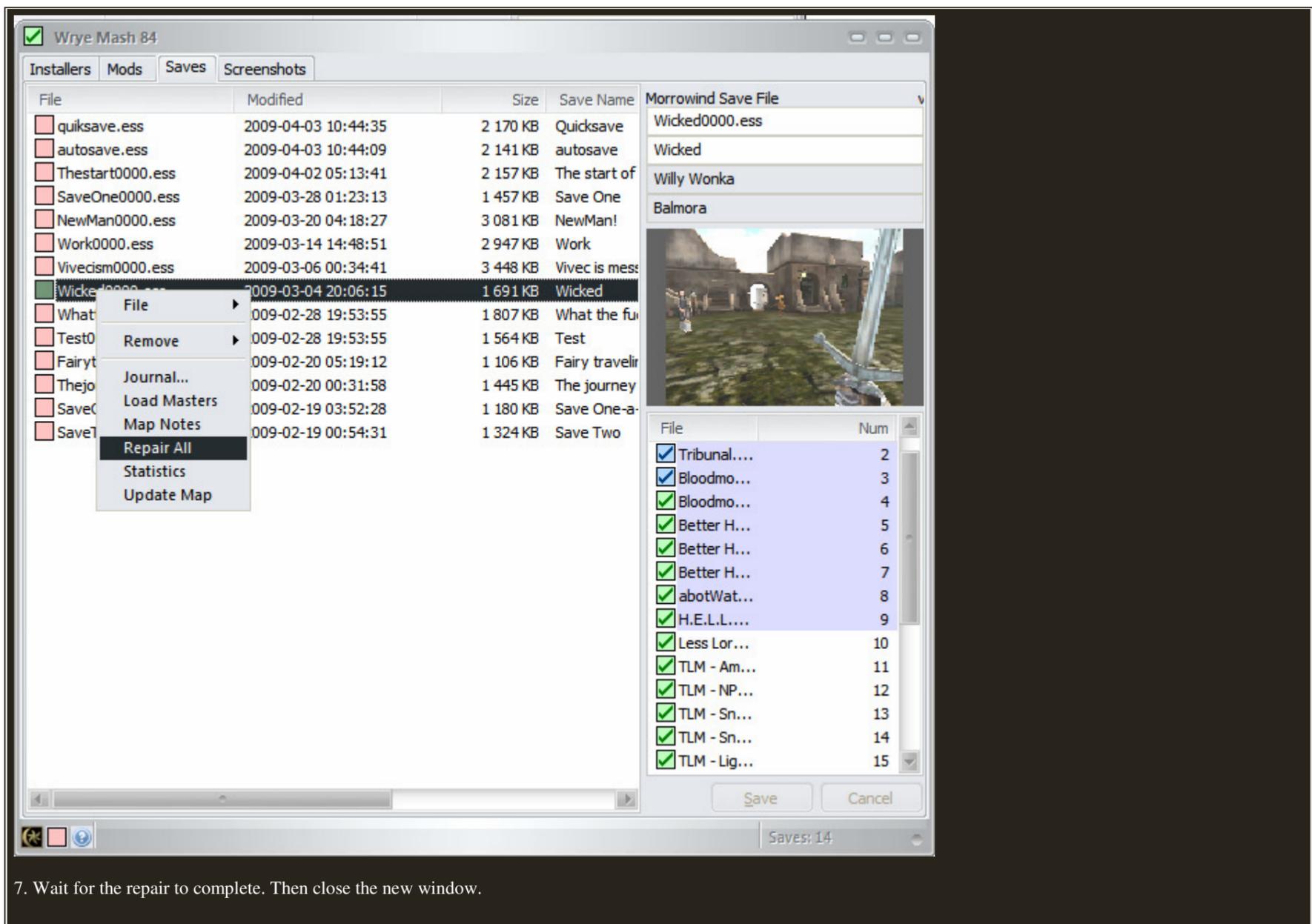
4. Click at the window with mods and numbers then click on Save.



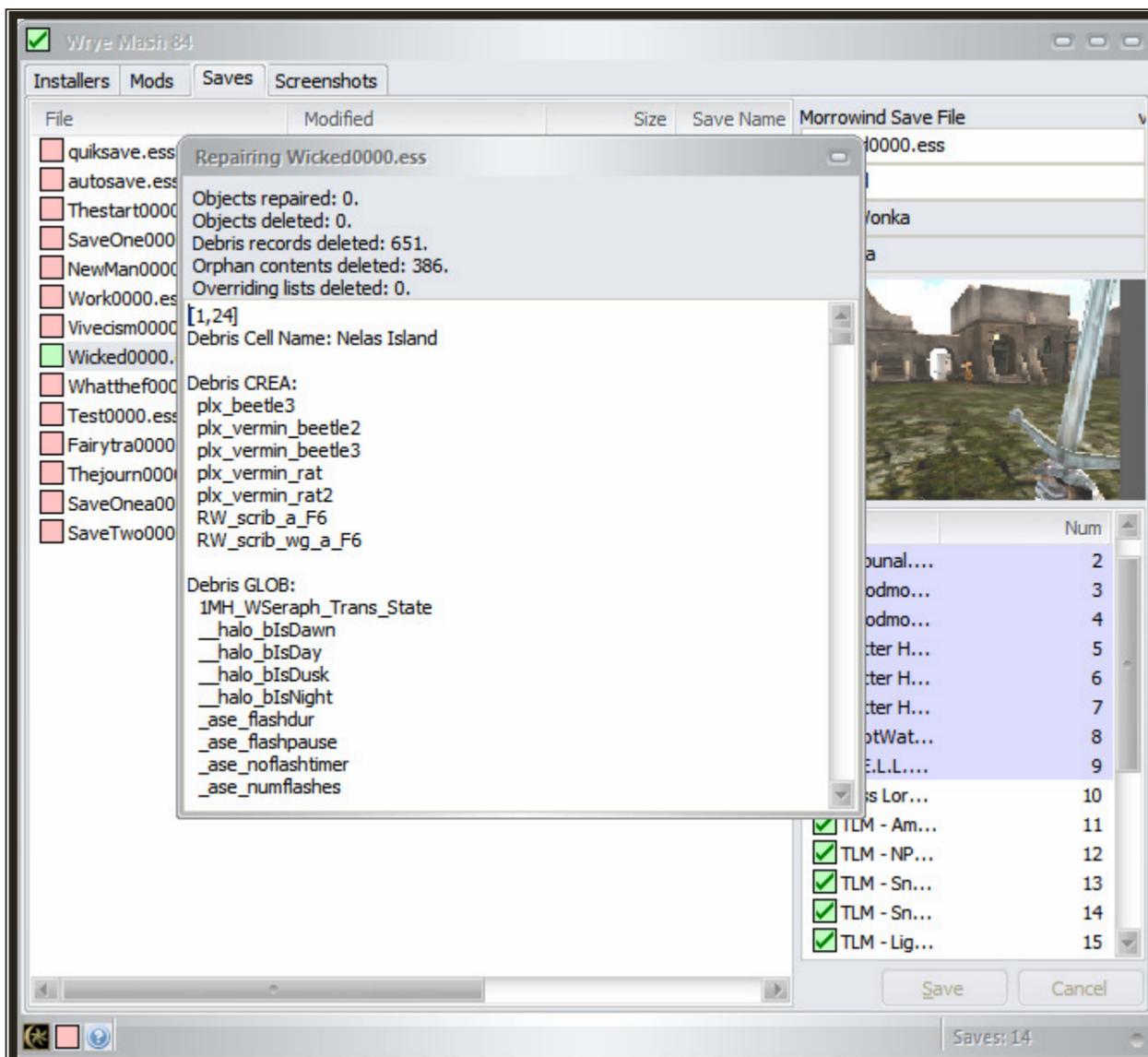
5. The file should now be green indicating that it is fixed.



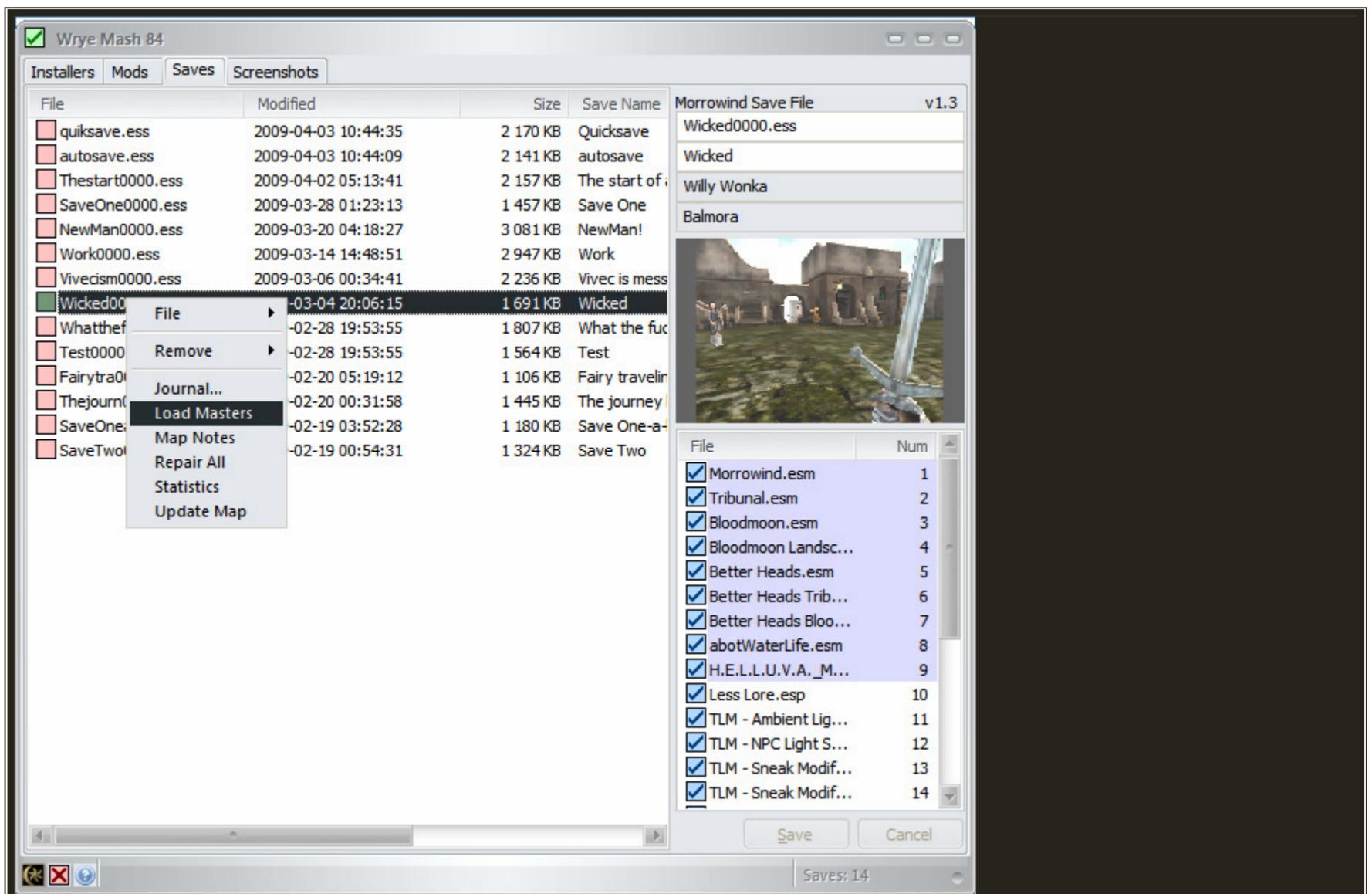
6. Select the fixed save file, right-click and choose Repair All.



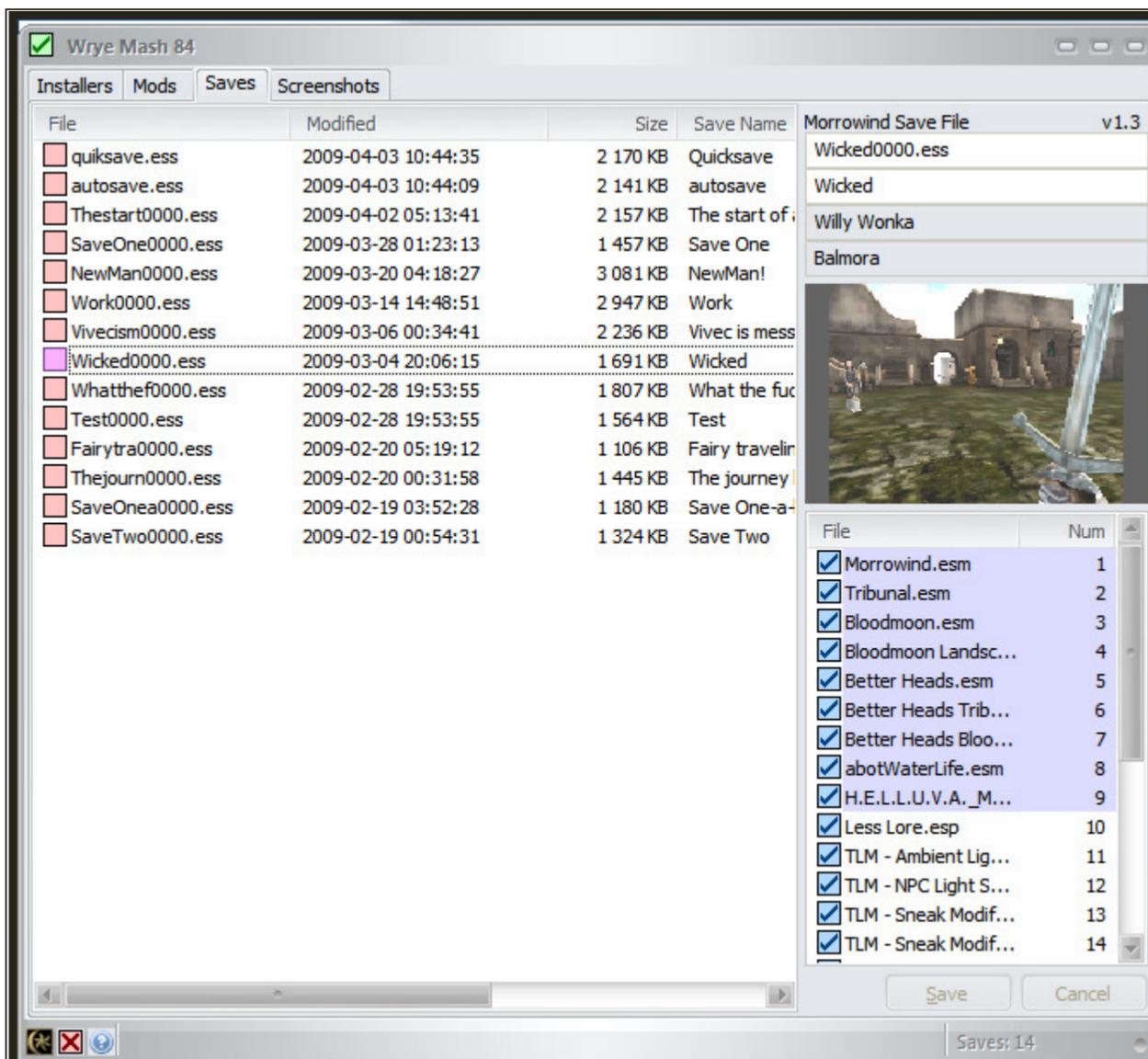
7. Wait for the repair to complete. Then close the new window.



8. Lastly, select the file again, right-click and choose Load Masters. This will sync the load order.



9. The purple colored square indicates that the save file has been restored to maximum result.



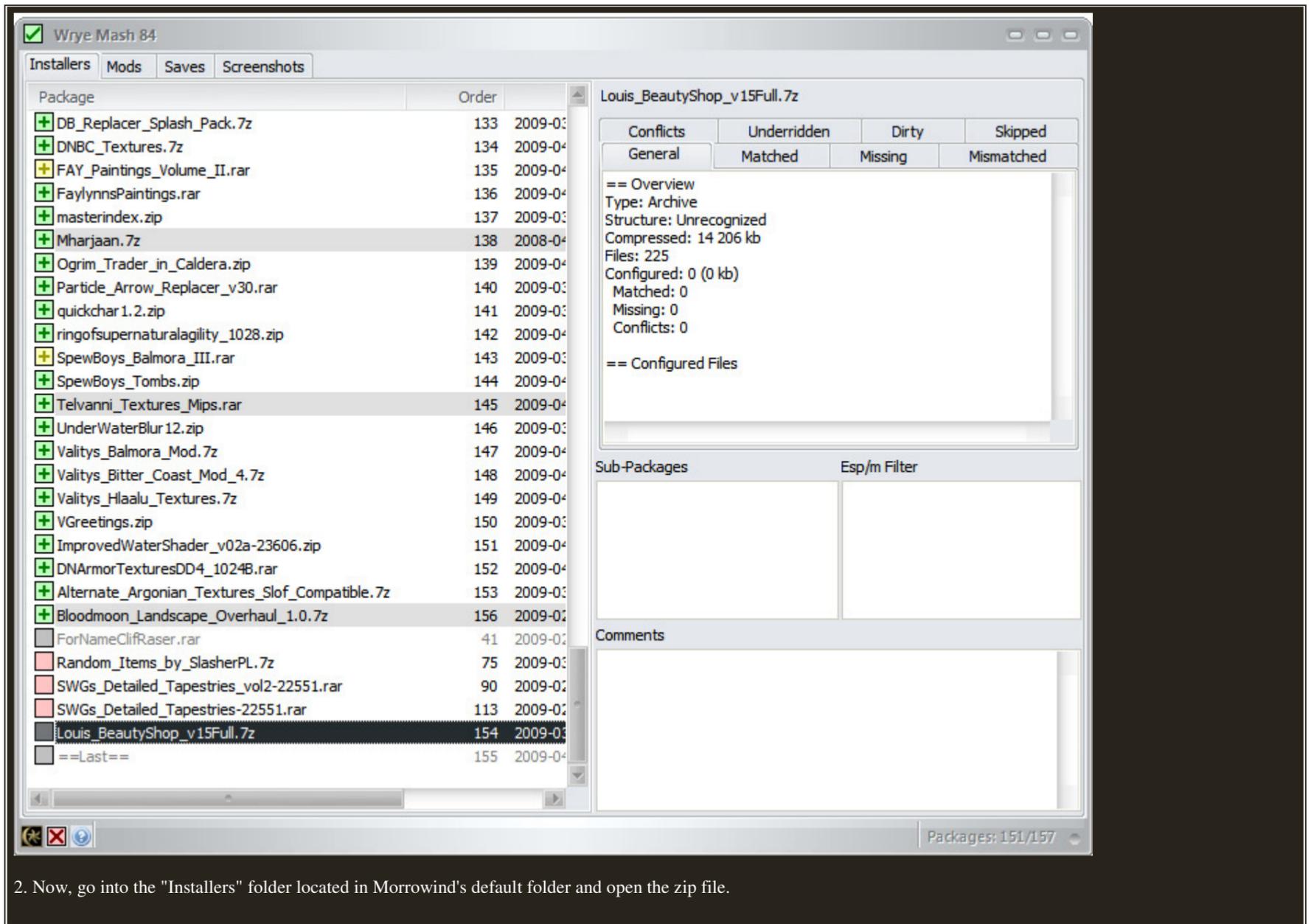
This concludes on how to restore save files. It was also the third and final tutorial. That been covering the basics how to install, connect mods and restore save files in Wrye mash. The section will continue with additional guides. First off, Repairing Black Mods.

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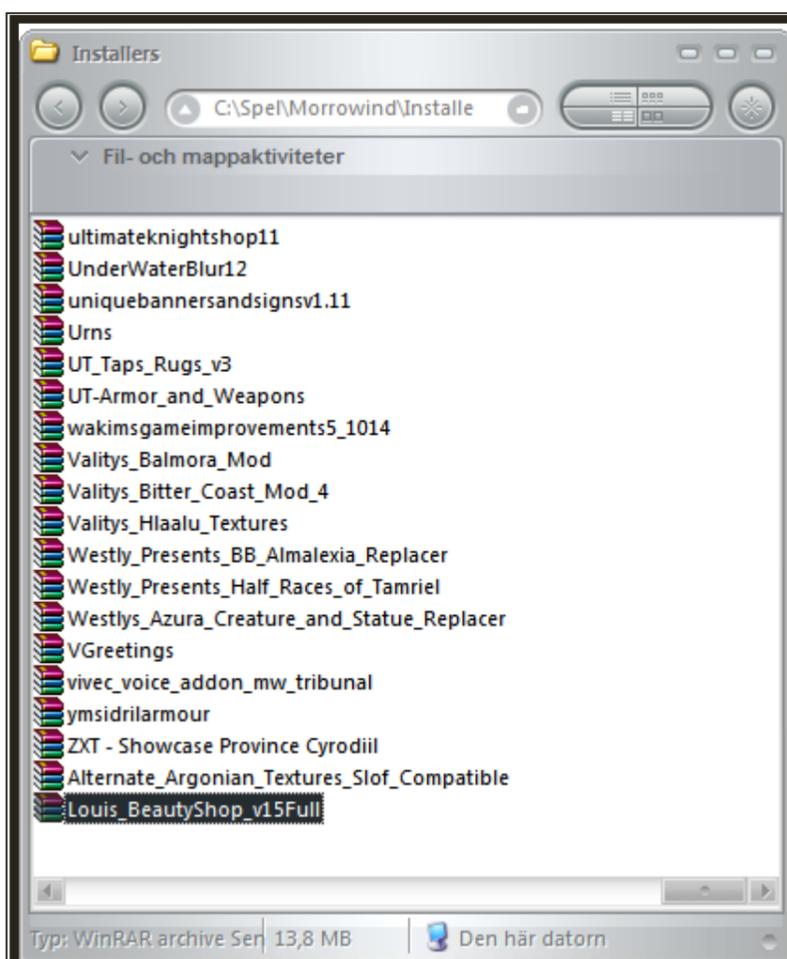
Repairing Black Mods

Sometimes mods can't be installed in the Installers tab.. ([description under development](#))

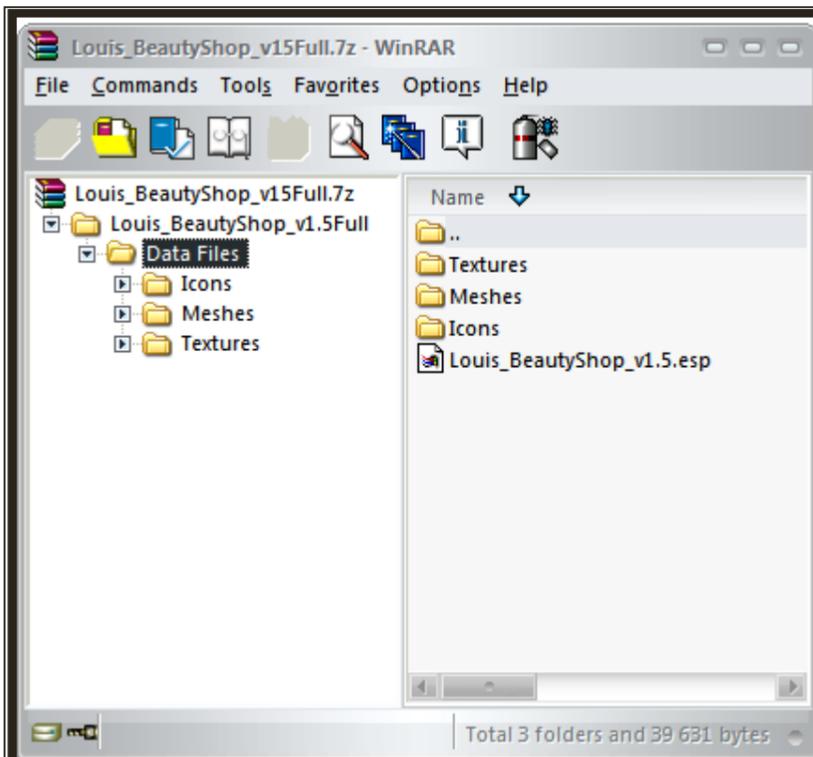
1. Open "Wrye Mash 84" and go to the "Installers" tab. In this tutorial the mod "Loius Beutyshop" is used.



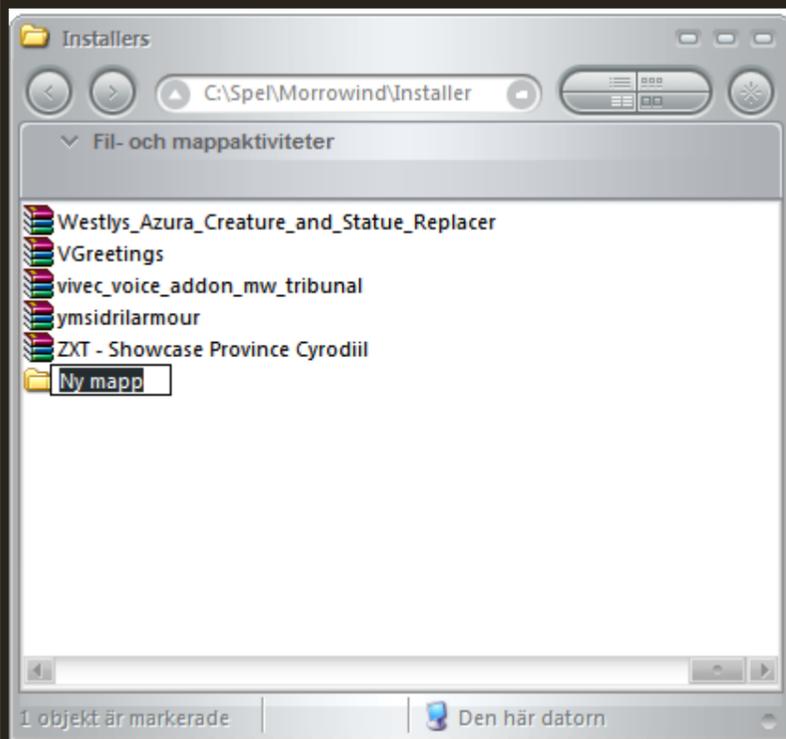
2. Now, go into the "Installers" folder located in Morrowind's default folder and open the zip file.



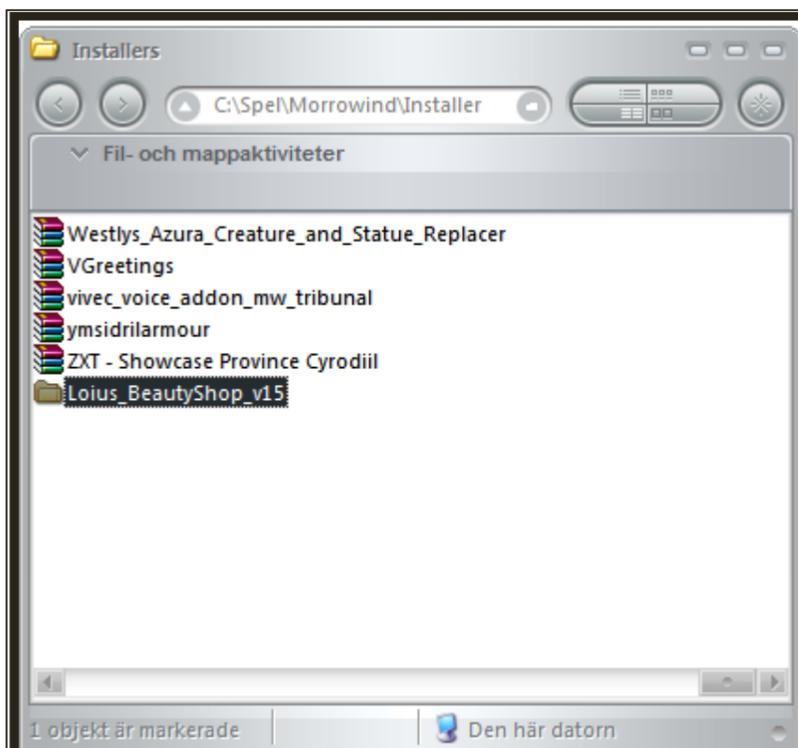
3. The problem lies in that the folders i in the zipfile doesn't lead directly to Data Files folder. A very typical issue and easy to fix.



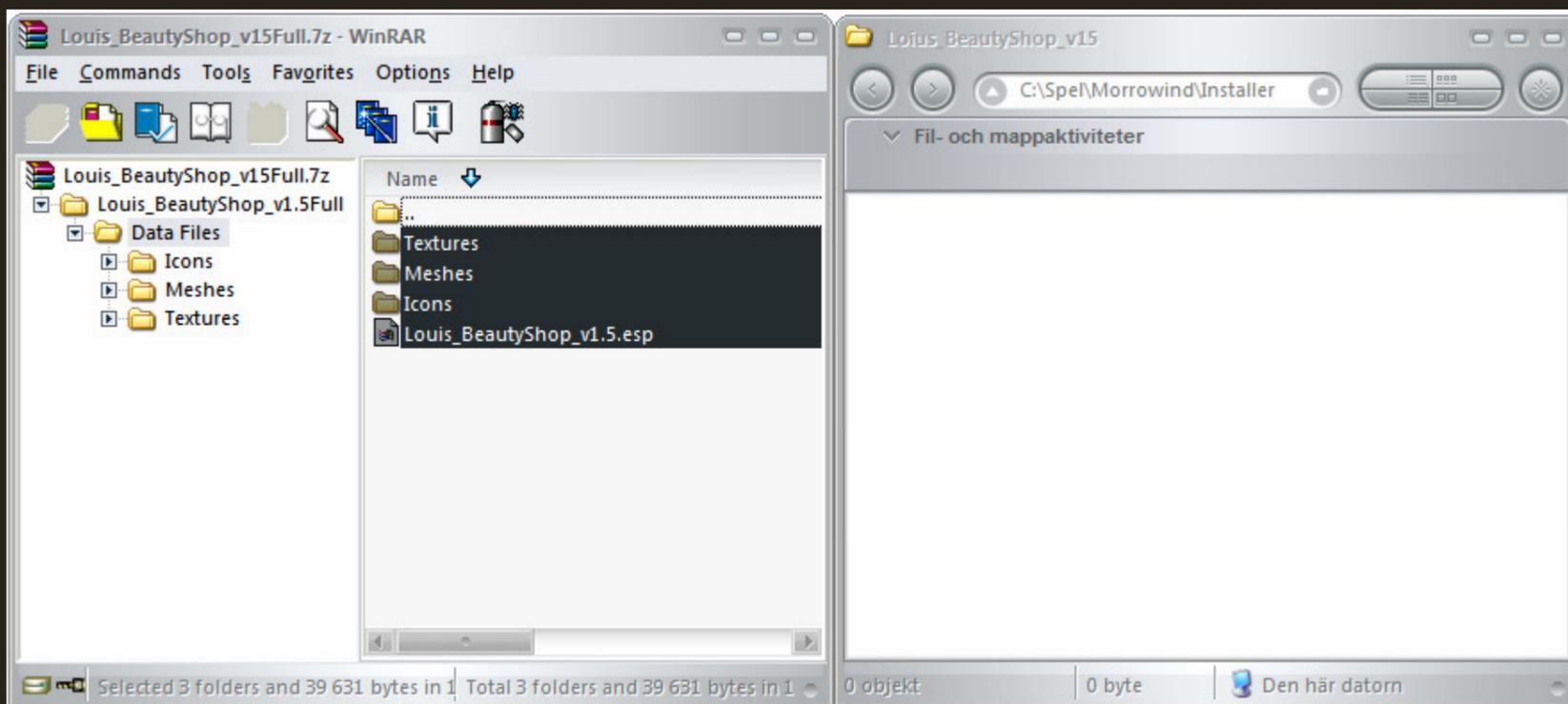
4. Make a new folder inside the "Installers" folder.



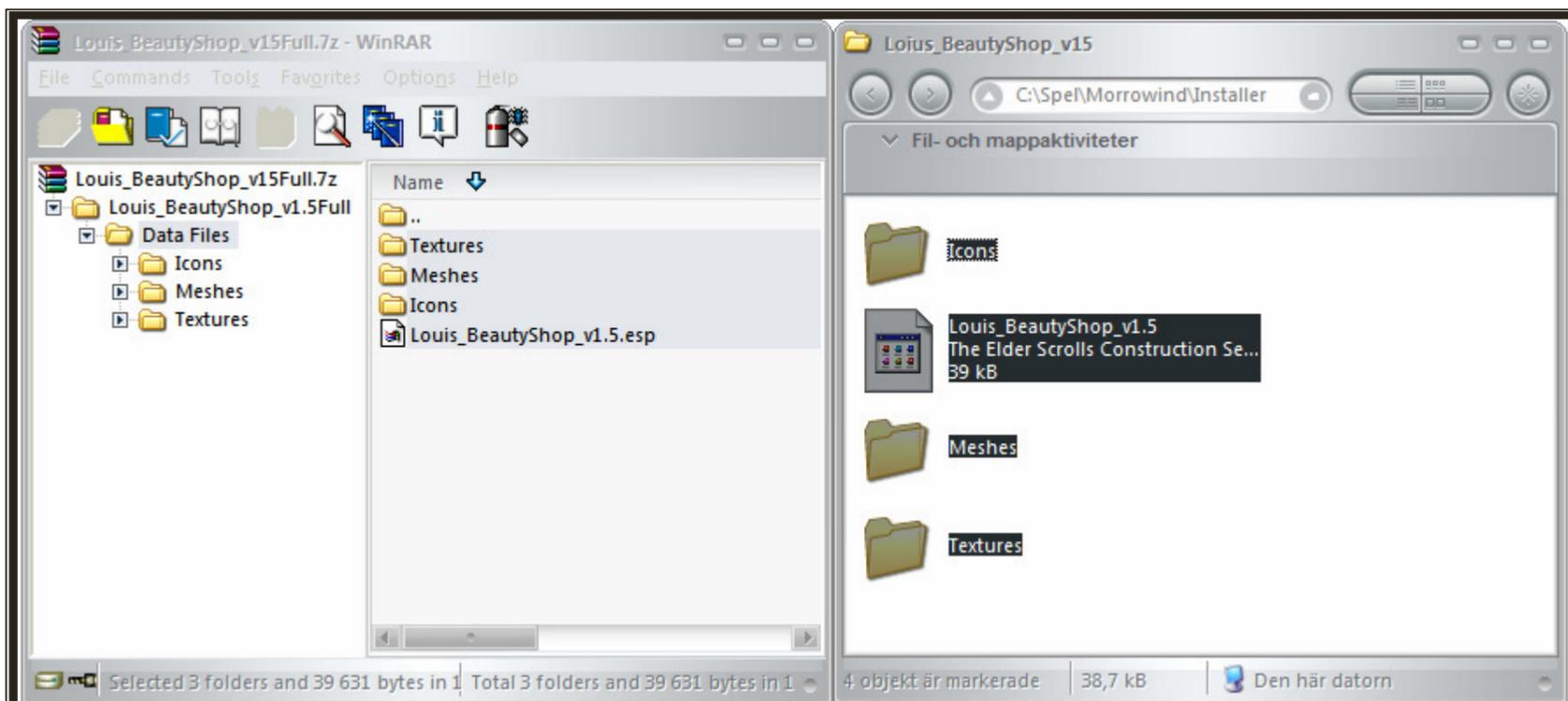
5. Name it into something resembling the mod. In this tutorial the name "Loius Beutyshop" is used.



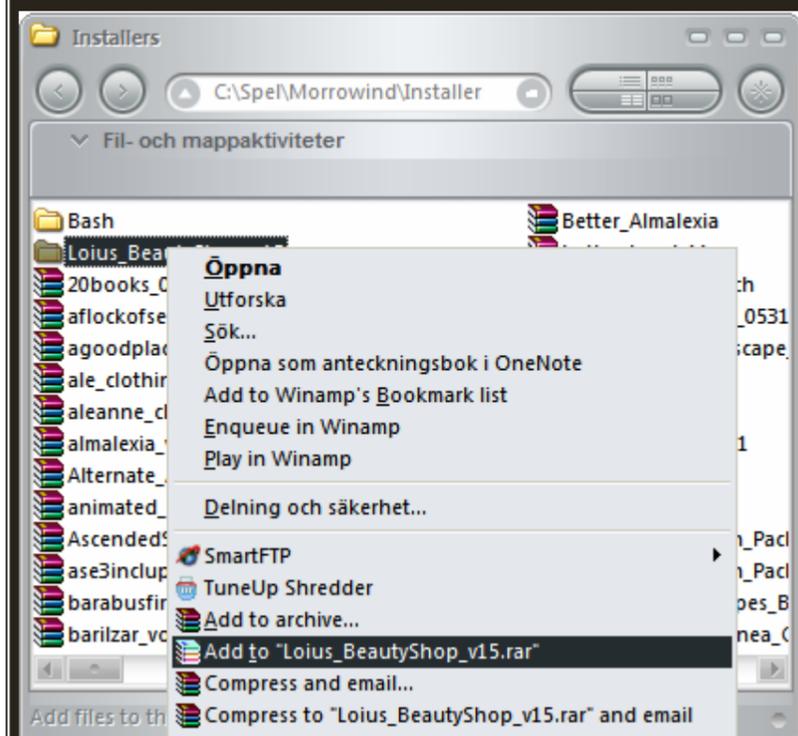
6. Open the zipfile "Louis Beautyshop" and copy all containing files inside the Data Files folder.



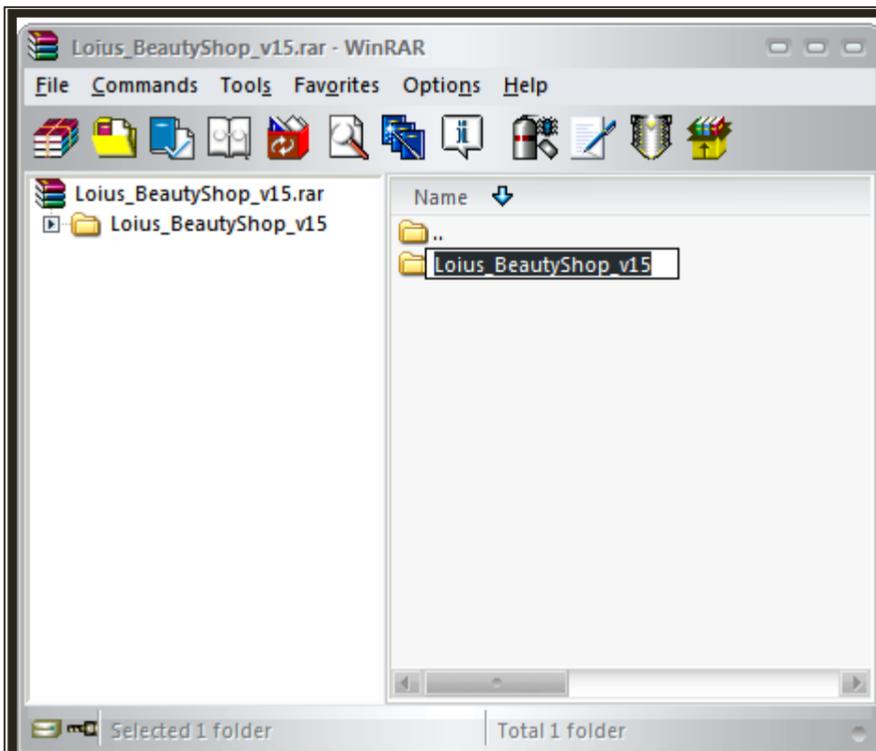
7. Paste it into the new folder "Louis Beatyshop".



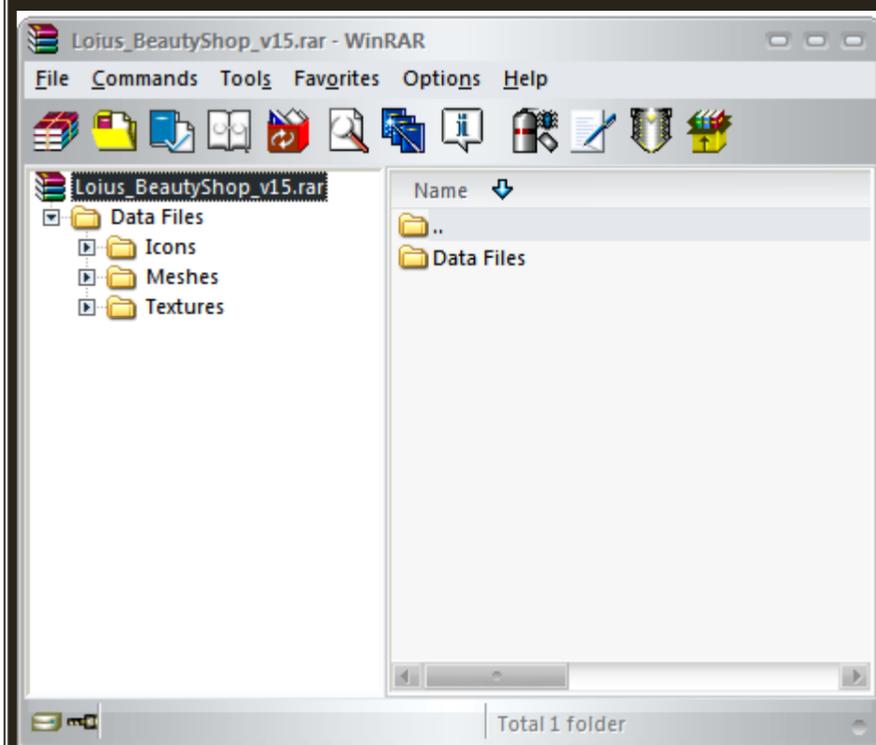
8. Make a zipfile of the "Loius Beatyshop" folder.



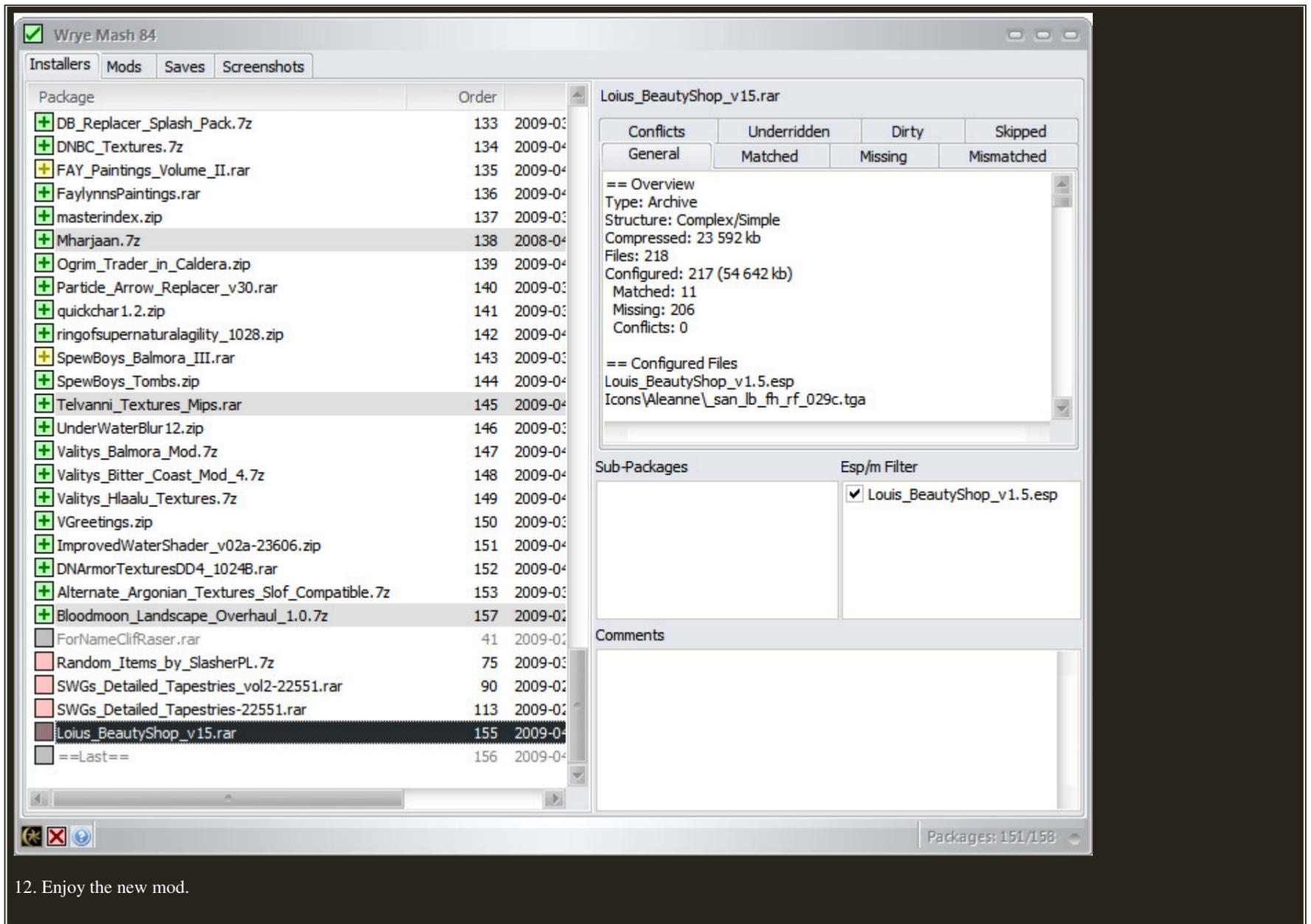
9. Open the zipfile and rename the first folder into "Data Files".



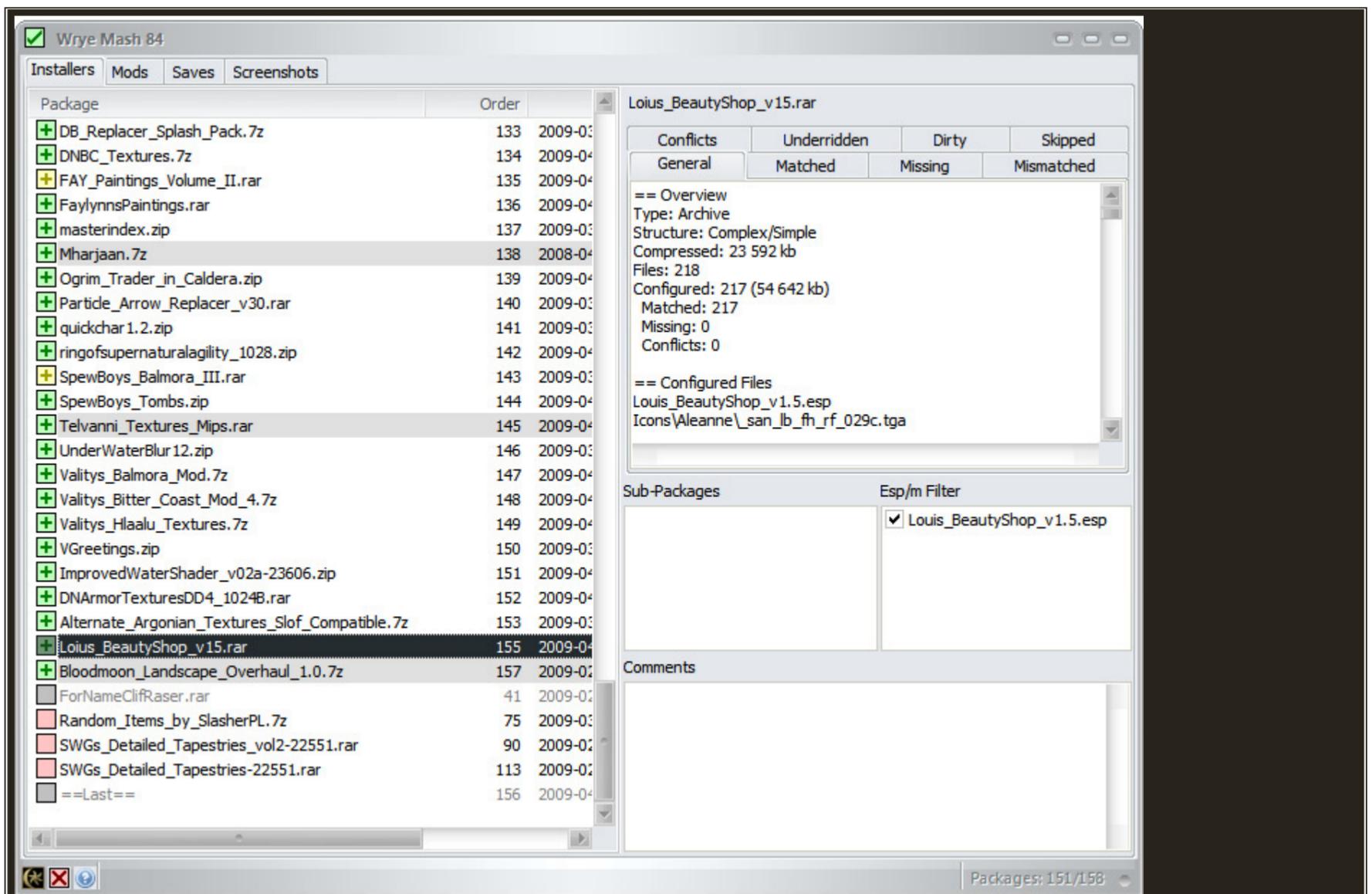
10. If all gone well, the new zipfile should look like this.



11. Open "Wrye Mash 84" and go into the Installers tab. Select the file, rightclick and choose Install.



12. Enjoy the new mod.



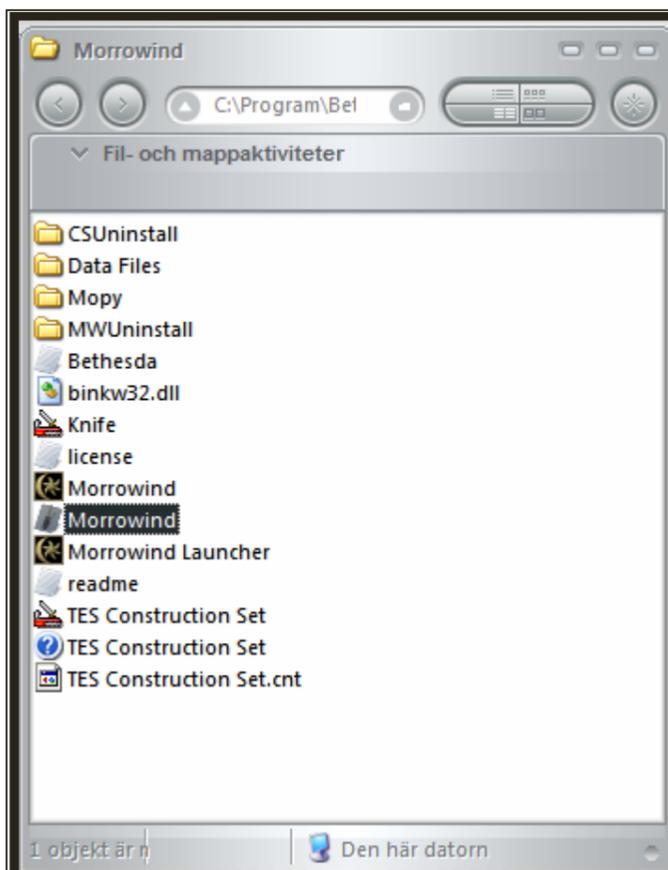
This concludes the "Fixing Black Mods" section of the tutorial.

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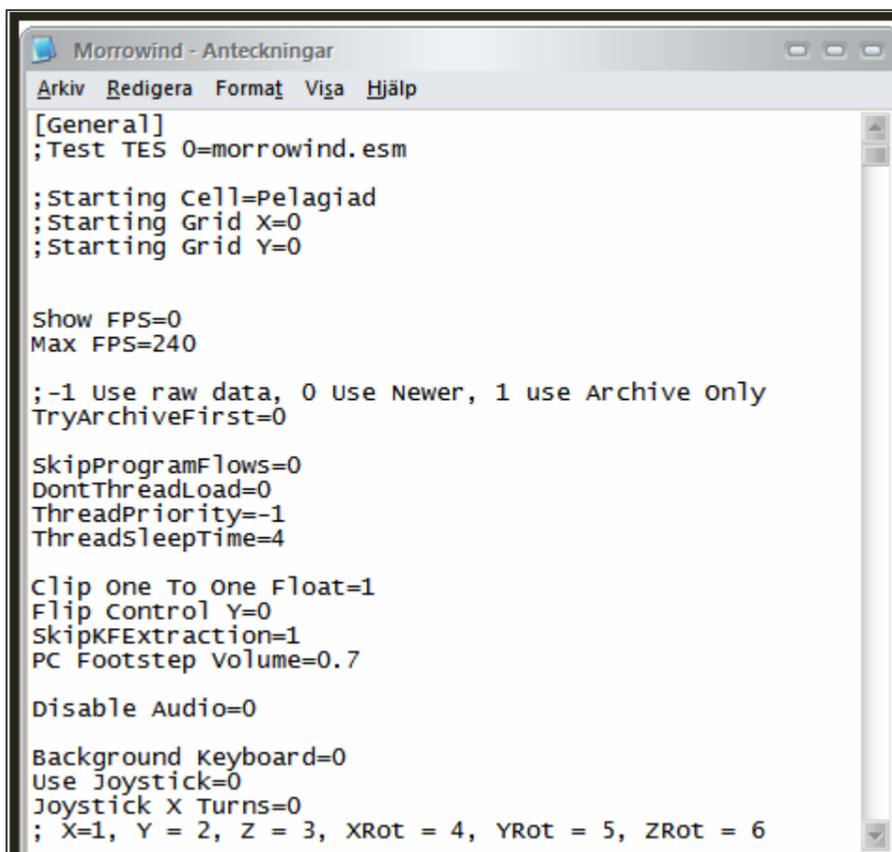
Add YestoAll

A tweak in Morrowind to enable to skip the in-game windows. Considered an essential tool for the game and is very easy to adapt.

1. Go to the Morrowind folder, select Morrowind.ini and open it.



2. A view of the Morrowind.ini.



```
Morrowind - Anteckningar
Arkiv Redigera Format Visa Hjälp
[General]
;Test TES 0=morrowind.esm

;Starting Cell=Pelagiad
;Starting Grid X=0
;Starting Grid Y=0

Show FPS=0
Max FPS=240

;-1 Use raw data, 0 Use Newer, 1 use Archive only
TryArchiveFirst=0

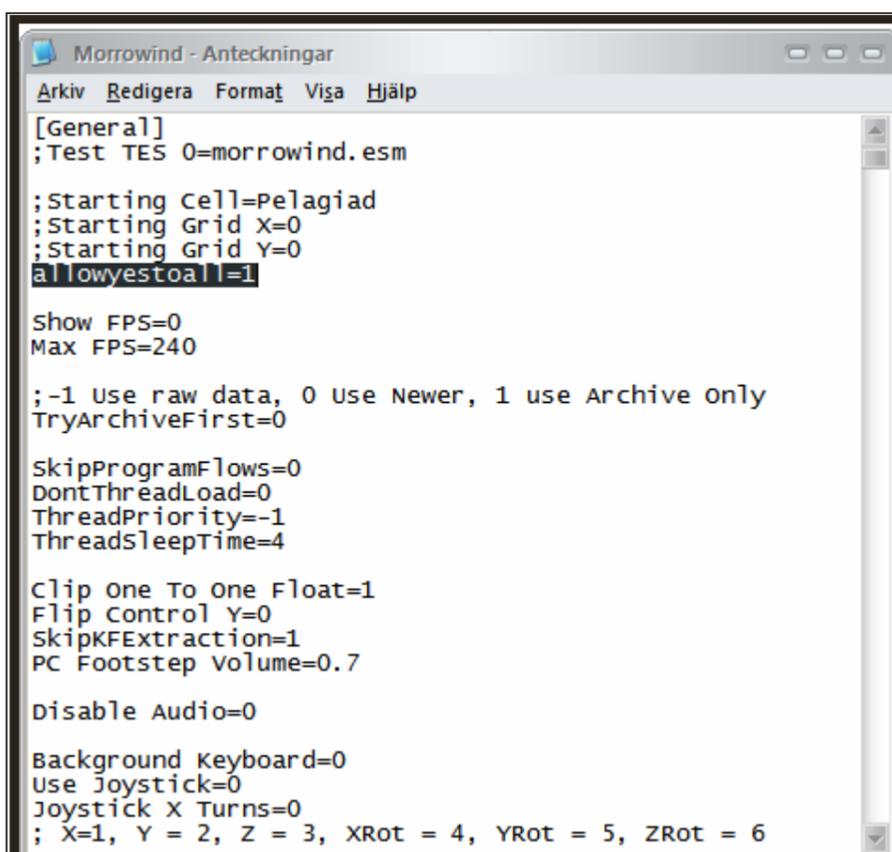
SkipProgramFlows=0
DontThreadLoad=0
ThreadPriority=-1
ThreadSleepTime=4

Clip One To One Float=1
Flip Control Y=0
SkipKFExtraction=1
PC Footstep Volume=0.7

Disable Audio=0

Background Keyboard=0
Use Joystick=0
Joystick X Turns=0
; X=1, Y = 2, Z = 3, XRot = 4, YRot = 5, ZRot = 6
```

3. Add the line "AllowYestoAll=1" anywhere in the file then Save it.



```
Morrowind - Anteckningar
Arkiv Redigera Format Visa Hjälp
[General]
;Test TES 0=morrowind.esm

;Starting Cell=Pelagiad
;Starting Grid X=0
;Starting Grid Y=0
allowestoall=1

Show FPS=0
Max FPS=240

;-1 Use raw data, 0 Use Newer, 1 use Archive only
TryArchiveFirst=0

SkipProgramFlows=0
DontThreadLoad=0
ThreadPriority=-1
ThreadSleepTime=4

Clip One To One Float=1
Flip Control Y=0
SkipKFExtraction=1
PC Footstep Volume=0.7

Disable Audio=0

Background Keyboard=0
Use Joystick=0
Joystick X Turns=0
; X=1, Y = 2, Z = 3, XRot = 4, YRot = 5, ZRot = 6
```

4. Finally, a screenshot showing how it will look in-game if the tweaks working.



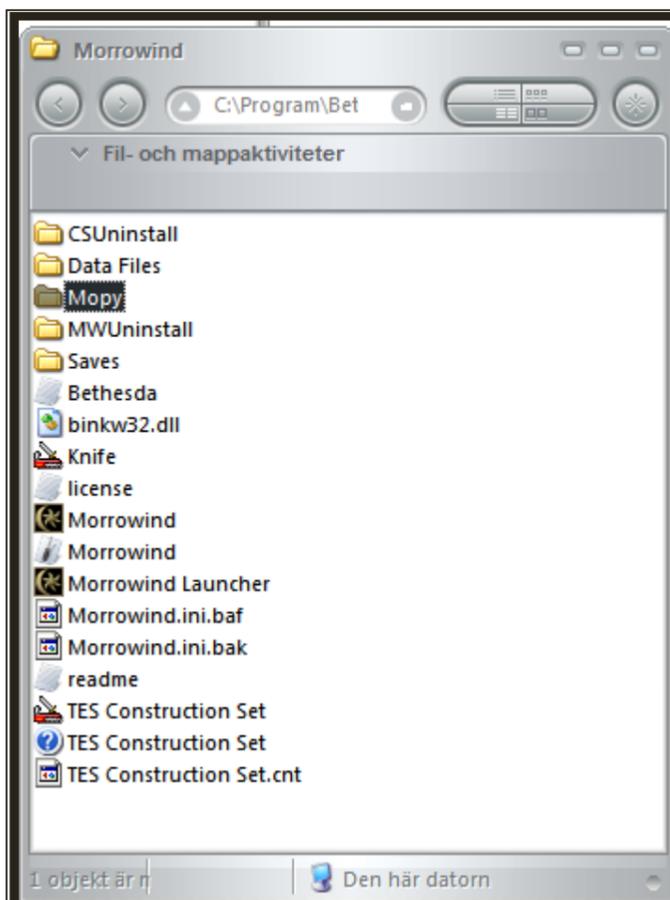
That's it, you finished the "Add YestoAll"; section of the tutorial.

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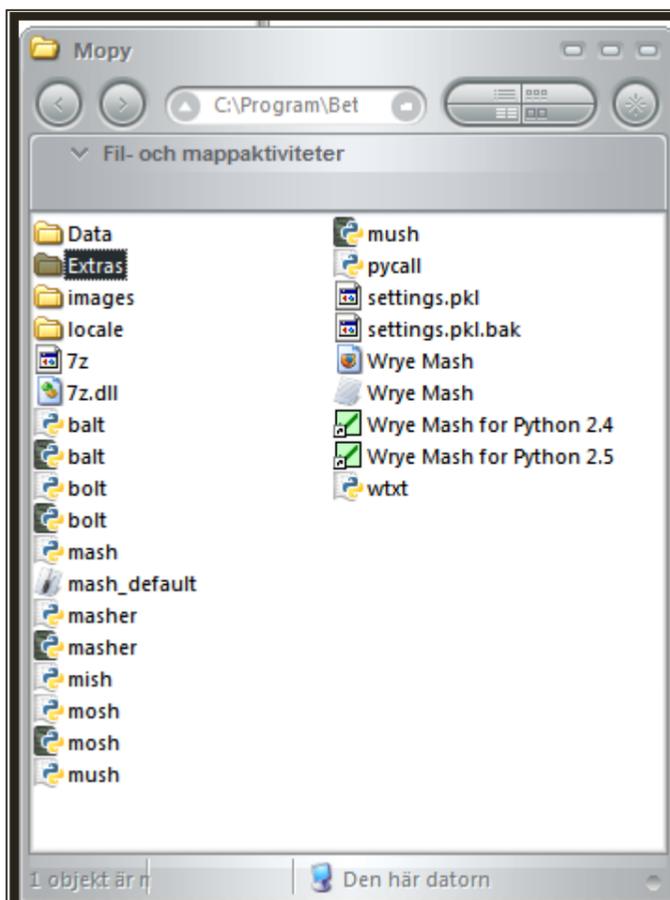
Mashing the List

One of the unique features in Wrye Mash is the ability to connect and bring several mods together without errors occurring. Harmony, you can call it. "Mashing the List"; et you do this, by syncing the mods in order to obtain a line of argument with each other. And also updating the save files.

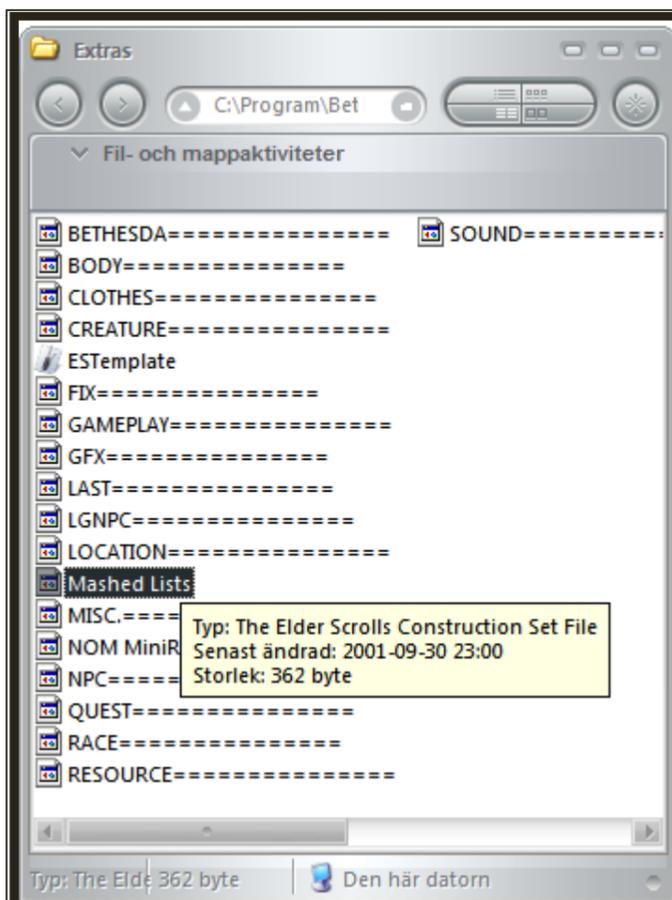
1. Go to the Morrowind folder, select and open the folder "Mopy".



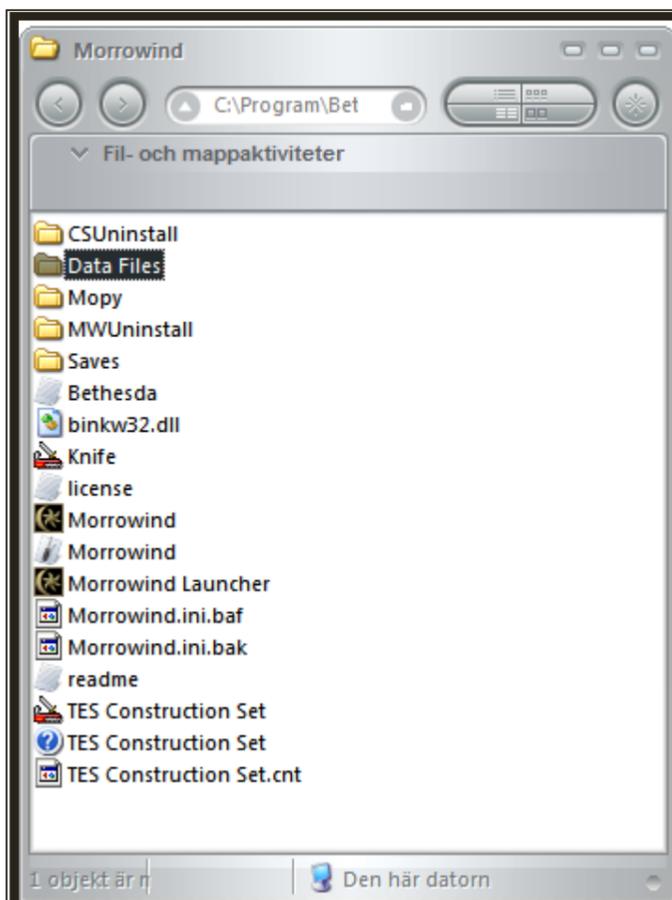
2. Open the folder "Extras".



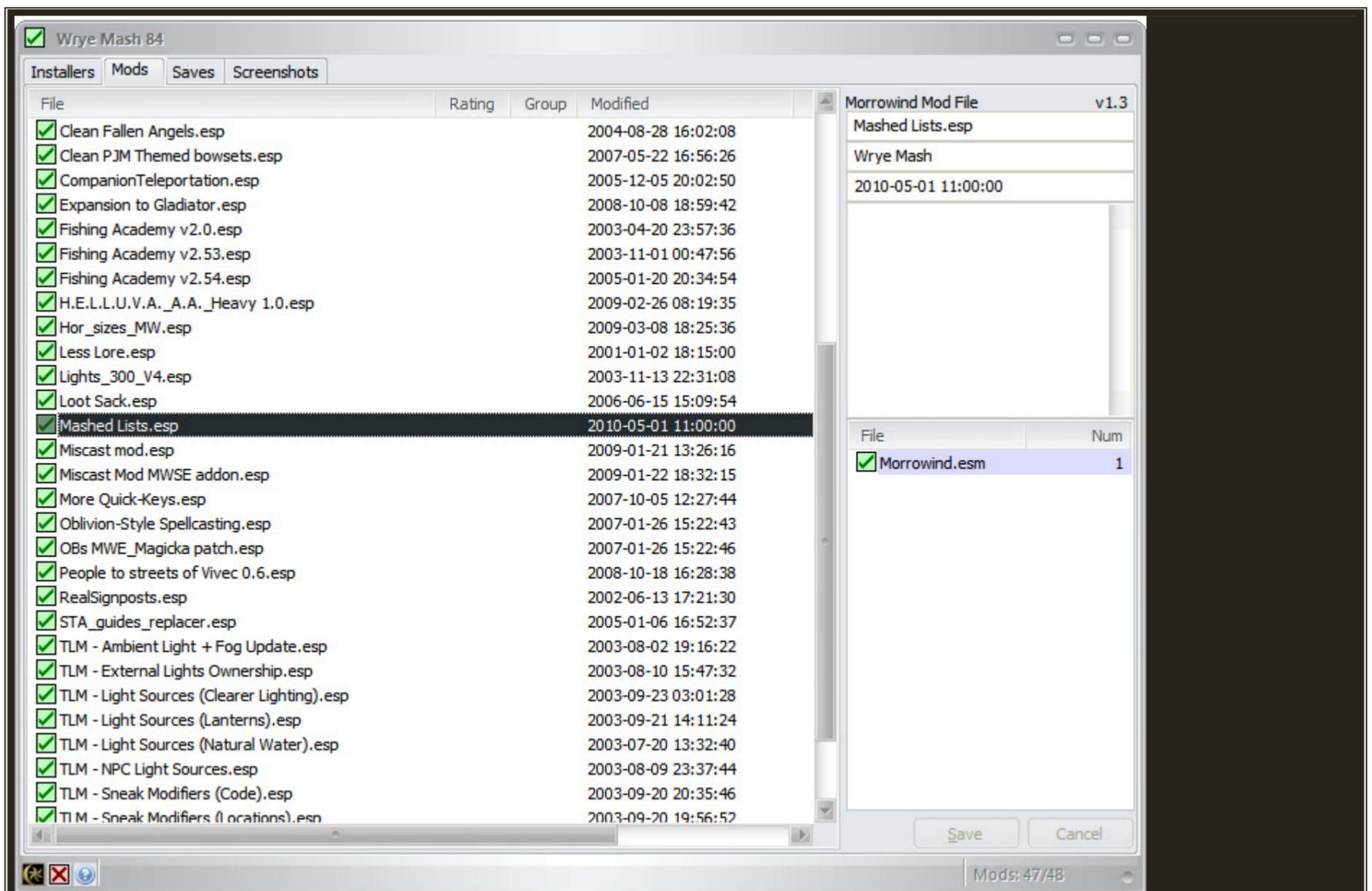
3. Select and copy the file "Mashed Lists".



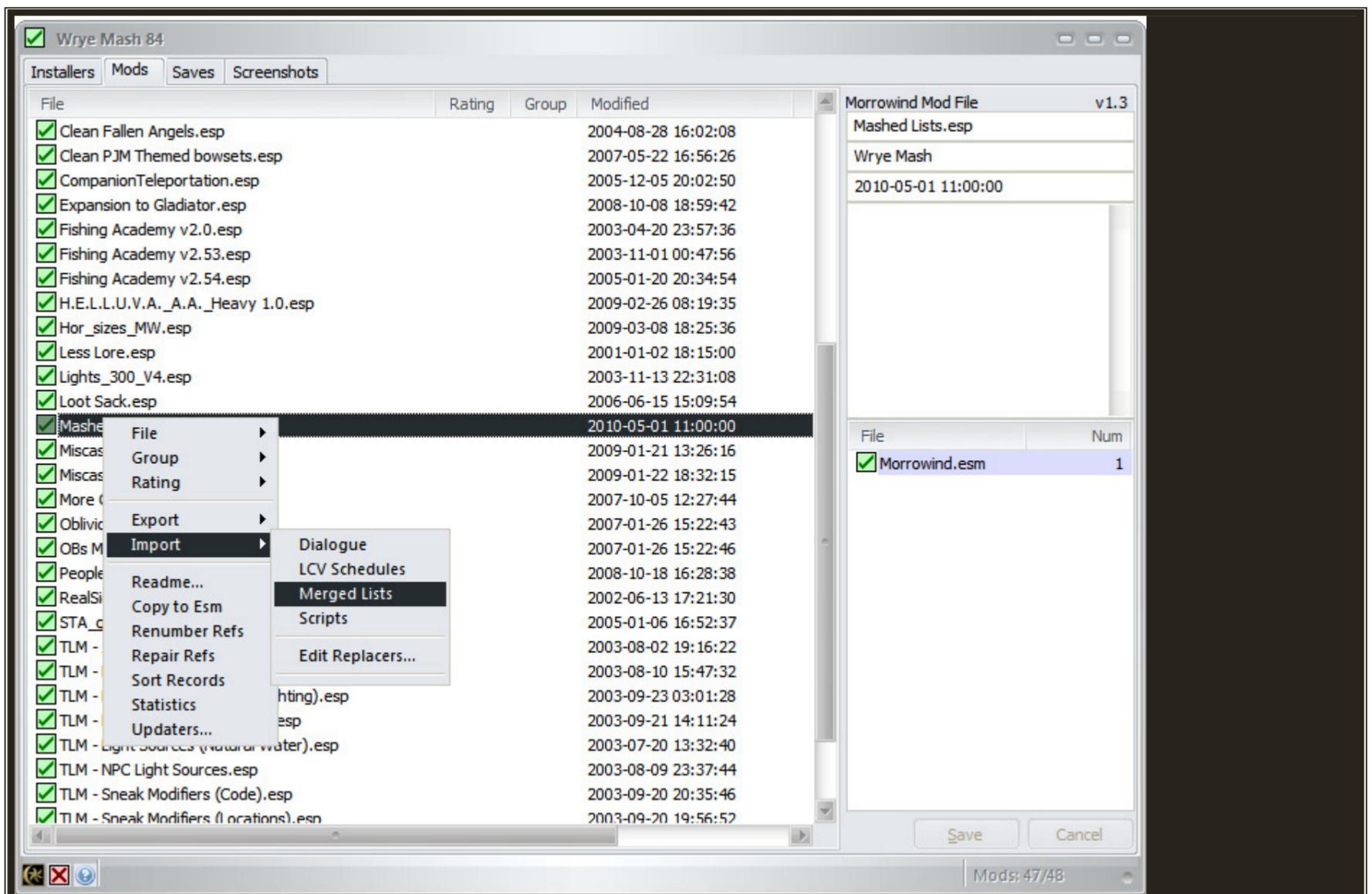
4. Go into the "Data Files" folder and paste the copied file.



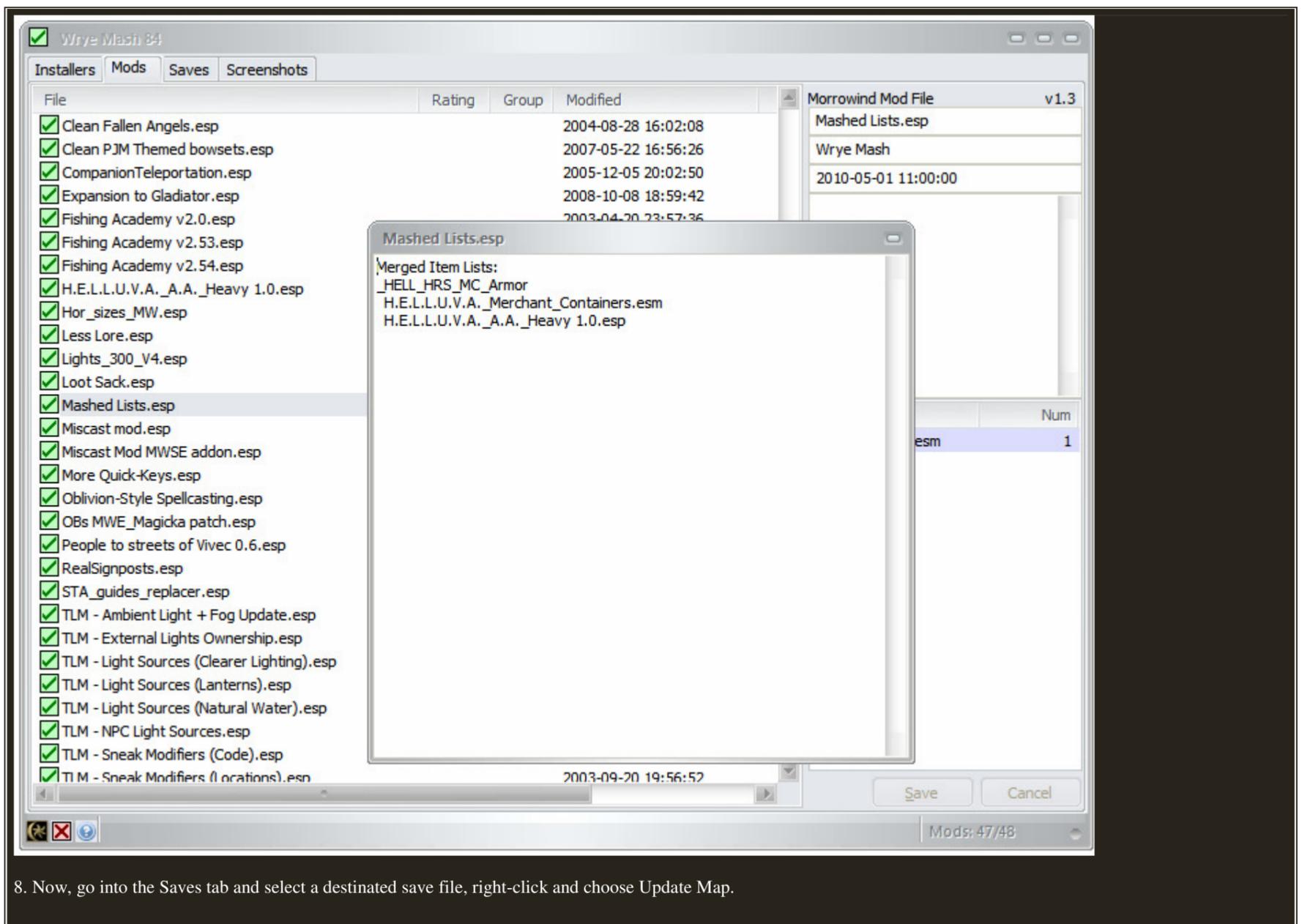
5. Launch Wrye Mash, select all desired gameplay mods and the new mod "Mashed Lists".



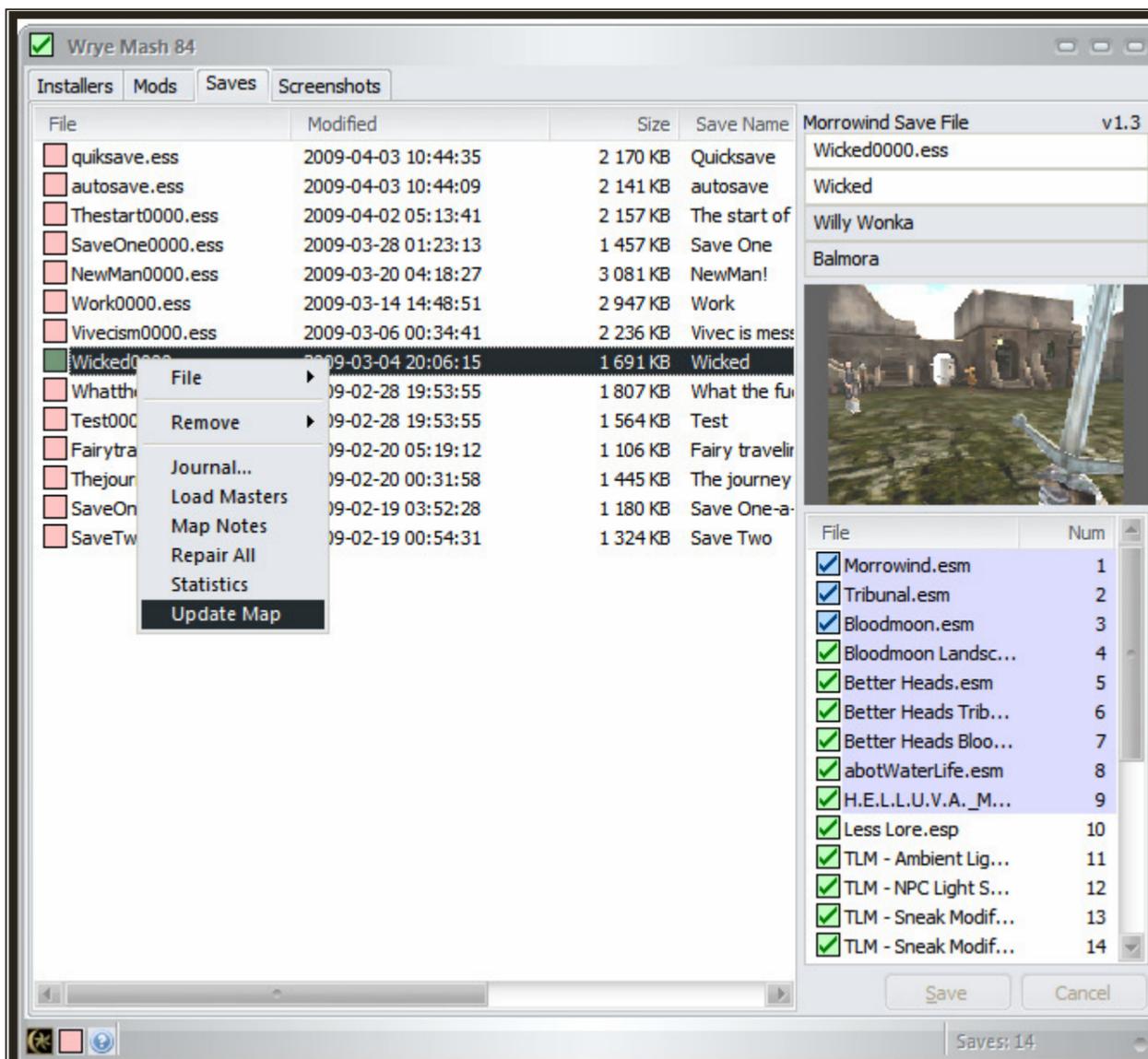
6. Right-click "Mashed Lists" and choose in the menu import -> Merged List.



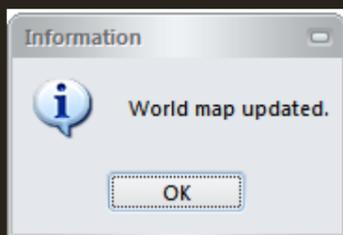
7. Close the new window.



8. Now, go into the Saves tab and select a destined save file, right-click and choose Update Map.



9. Wait for the update to complete. Then close the new window indicating that the update was successful.



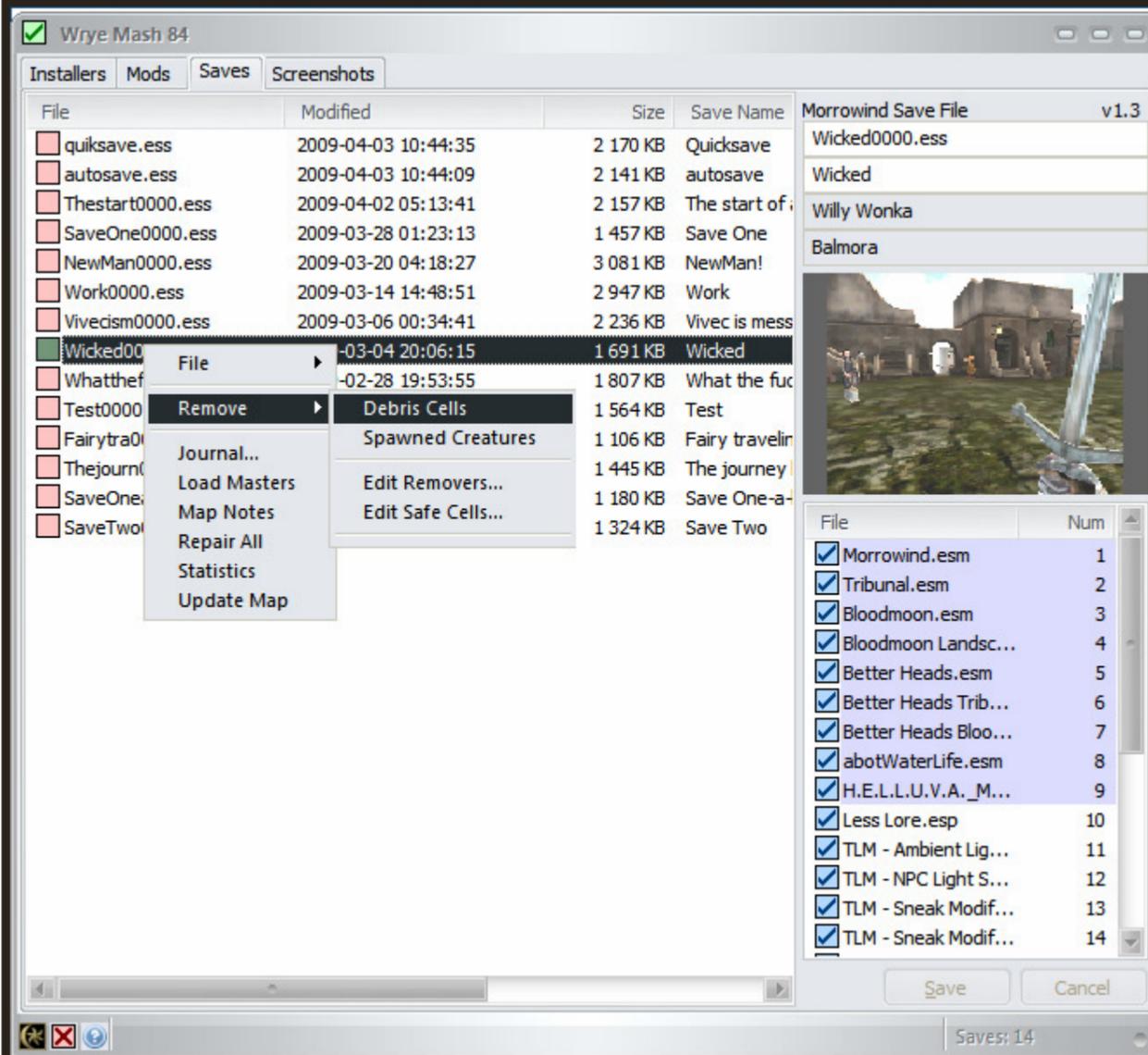
This concludes the "Mashing the List" section of the tutorial. The level list containing all the creatures, items is now synced and the chosen save file has been tuned with the new settings.

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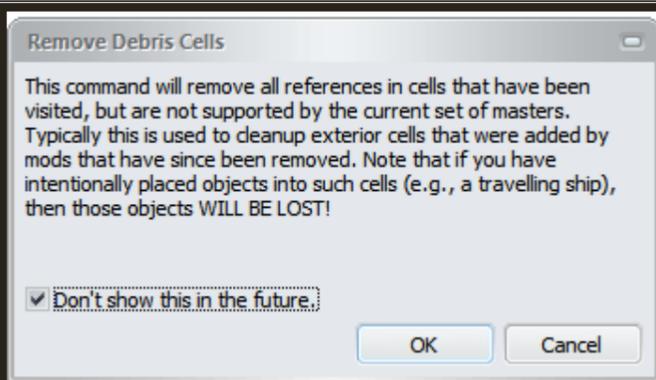
Usage of Removers

While playing Morrowind is a fun experience it sometimes is can be repetitive doing the same thing over again. To spice things up additional mods can be installed. And while using different mods objects inside them can be mixed up with each other and the result is some cases are devastating. To avoid this for happening, Wrye Mash has a ability called "Removers". What it does is simply to correct and erase old obstacles that are messing with the game.

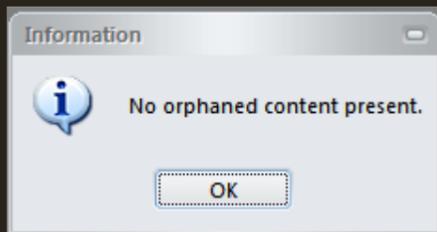
1. Open "Wrye Mash 84" and go into the Saves tab. Select the desired save file, rightclick and choose Remove -> Debris Cells.



2. Press "OK". Also, mark the "Don't show this.." button if you don't want to see this warning again.



3. Press "OK". The message indicates it wasn't necessary to erase any Cells.



This concludes the "Usage of Removers" section of the tutorial. The desired save file has been searching through and has been found clean and useful for gameplay.

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Gain 15-30 FPS

If you haven't already tried it out. Found out that there exist a tweak to increase the FPS when playing Morrowind. Yacoby has posted a small program that let you turn off (literally) all unnecessary programs running in the background. It can be found [here](#). If you're playing with a third-party program like "Wrye Mash" there is also a way.

1. Go into the Mopy directory
2. Change the title of the Wrye Mash short-cut into a single word. E.x. I changed it from "Wrye Mash for Python 2.5" into "Wrye".
3. Open the .bat file (instructions how to make one can be found in Yacoby's link). Now alter the row "start /w .\Morrowind Launcher.exe" into this "start /w .\Mopy\XX.lnk". Where XX represent the new short-cut title.
4. Open the .bat file and be prepared to press plenty on the "Y" key then let the wonders of this nifty program do the rest. And don't worry, all programs will be re-started after quitting Morrowind.

This concludes the "Gain 15-30 FPS" section of the tutorial.

If you have any questions, suggestions or something to express. Why not [post a comment](#)?

Thank you for your unintended attention. I hope this guide has been a helpful tool to extend your gaming experience. Be sure to look back, more tutorials will be following in a short time.

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