<u>IceCC: User Manual</u>
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Introduction

What is IceCC?

IceCC is a pair of programs, icedc and icecc, that decompile and compile the Starcraft iscript.bin (image animation script) file. It it used to create your own animations for Starcraft in-game graphics such as unit sprites.

Should I be using IceCC?

If you are new to Starcraft customization and 'mod making' then IceCC is probably not the best place to start. This manual assumes the reader is familiar with tools such as Stardraft and/or MPQ 2000 (or some other mpq editing tool). A good place to find other Starcraft editing is Camelot Systems (http://www.camsys.org); I've also written a beginner's tutorial on Starcraft editing called the 'Starcraft Editing Bible' which you can download (in HTML format) on my website (http://magnus99.dhs.org/downloads/). It is the zip file called 'sceb-*.zip' where * is the last date it was updated.

What's new in version 1.1?

No new functionality was added. But, I spent a day and a half learning Java Swing and wrote a graphical user interface for IceCC called IceCCUI. Windows users who like point and click rejoice! :) See the new section called Graphical User Interface for more information.

How is IceCC different than ICE?

ICE, the iscript editing tool by KramerBoy (Camelot Systems), is a graphical program and edits the iscript.bin file directly. It has several advantages over IceCC; for example, it allows you to preview GRP images (Starcraft bitmap collections) and WAV sounds associated with some animations. It also has a graphical user interface and hence may be more familiar to most Windows users. However, it does have some pitfalls; some of its instruction information is wrong and it can be hard to navigate when a user wants to add new animations. IceCC is meant to rectify these flaws in as simple a manner as possible. IceCC allows you to 'extract' animations from the iscript.bin binary file to a human readable text file for editing. Animation and instruction information is up to date and complete so it functions without errors. After editing the text scripts, IceCC can 'compile' them back into an iscript.bin file seamlessly. But most importantly, IceCC runs on Mac OS X as well.:)

How can I help?

The most important thing that is still unfinished right now is the list of iscript instructions. Most of them have been identified already and all of their formats have been identified completely, but I'm still not sure what all of them do. If you could experiment with some of the unknown instructions (and seeing how they are used by animations in the default iscript.bin file) and try to figure out what they do, that would help others who might want to use them. See Appendix B for a list of instructions.

Legal Stuff.

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Installation

If you're reading this manual, there is a good chance that you've already got IceCC installed.

Windows:

IceCC should have been distributed to you in a zip file named something like 'icec-*-win32.zip' where * is the version number. Simply unzip all the files to C:\. This will create a directory called C:\IceCC where the program files will be installed. If you wish to install IceCC elsewhere, you can do so, but you will have to edit the icecc.ini file in the IceCC directory to reflect where you performed the installation (change where is says INSTALLDIR=C:\IceCC to INSTALLDIR=[install path here]).

To run the graphical version of IceCC (IceCCUI), you will need a Java Runtime Environment version 1.2 or greater. You can get it from Sun here: http://java.sun.com/j2se/1.3/jre/download-windows.html. Make sure that the 'java' family of programs was added to your PATH (which is automatically done by the Sun installer, but may not have worked if your computer crashed during installation or something weird). This is almost surely the problem if you are having problems running IceCCUI.

To run IceCCUI (the graphical version of IceCC), just double click on the IceCCUI.BAT file in the installation directory. If you have file extentions turned off, then it will just be called IceCCUI and have a little yellow gear icon inside a little window.

To run icecc or icedc, you will first have to open an MS-DOS prompt and change your working directory to C:\IceCC (or where you performed the installation) by using the 'cd' command. If you wish to be able to run icecc and icedc from any directory, you will have to open a file called C:\AUTOEXEC.BAT in a text editor and find find the line that starts with 'SET PATH=...' where ... looks like a list of directory names separated by semi-colons (;). At the end of that line, add '; C:\IceCC' (a semi-colon followed by the installation directory). Then restart Windows and you should be all set.

Mac OS X:

IceCC should be been distributed to you in a tar.gz file named something like icecc-*-macosx.tar.gz where * is the version number. Double click this to expand it and drag the resulting directory (Ice CC) to your Hard Drive somewhere.

To run the program, double click on the IceCC icon in the folder (Dark Templar).

To run the command line versions, you can open up a terminal, enter the Ice CC directory and call ./icec and ./iced for the compiler and decompiler respectively. If you know a little about UNIX, then you can add the directory to your PATH, etc. since they are regular UNIX binaries.

Iscript.bin Refresher

To use IceCC, or any iscript.bin program, you will need to know a little bit about the iscript.bin file. It is the file that controls the animation of graphics in Starcraft, or how the units in the game 'move.' For example, it determines how a typical marine would walk, how a battle cruiser flies, and the way a hydralisk flexes its gills when it is idle.

There is a unique distinction between a 'unit' in starcraft and a 'graphic' or 'sprite.' A unit is the physical 'thing' that is selectable and controllable in the game, while a sprite is just how it looks on the screen. Any unit can practically change its graphic at will (with some editing of the DAT files) without affecting its other properties. For a more detailed explanation, you should see my 'Starcraft Editing Bible.'

Let's fast forward a head a bit and talk about DAT files. DAT files are the main configuration files which control various features about the way Starcraft behave. There are 4 DAT files which we are concerned with: units.dat, flingy.dat, sprites.dat, and images.dat. Units.dat controls unit properties and includes a variable which determines which graphic it uses. This variable is really just a 'pointer' to a flingy.dat entry, which is a list of movable sprites (units, projectiles, etc.). Flingy.dat contains a pointer to a sprites.dat entry, which is a larger list of sprites (including all the unit and projectile graphics in addition to things like doodads and terrain graphics). Sprites.dat in turn has a pointer to an images.dat entry, which is the most 'raw' graphic description of them all. Images.dat contains almost 1000 different graphic descriptions. There are so many because these include things like the 'engine glow' that the afterburners of a Valkyrie make or the ruins that are left on the ground when a Terran building is razed. Every images.dat entry has a pointer to a GRP file; this file contains the actual set of bitmap images or 'frames' that the graphic will use. The images.dat entry also contains a pointer to an 'Iscript ID', which, as you might have guessed, determines which set of animations it uses. This is where IceCC takes over; it allows you to edit, or even generate completely new animation sets. For a in depth explanation see my 'Starcraft Editing Bible.'

You don't really have to know about all the connections between the DAT files to use IceCC, because it will allow you to extract animation sets from the iscript.bin based on units.dat entry (by following the pointers mentioned above), but they are good things to keep in mind just so that you understand how it all works. Each iscript animation set is composed of several 'animation scripts.' I will refer to the animation set itself has an iscript 'header' because it is like a header which determines what animations are actually used. A header looks something like this:

This example shows the animation set which has an iscript ID of 10. It is of type 0 which means it has two animations, Init (the initialization animation) and Death (the death animation). See Appendix A for a info on all the set types. The 'label' after each of these animation tags is the name of the actual animation scripts that will be used. These scripts are a series of instructions which determine what the animation does (i.e., what order to play the image frames, when to turn the graphic, when to play sounds, etc.). An animation script might look like this:

BloodInit: playfram 1 wait 2 2 playfram wait 2 playfram 3 wait 2 playfram 4 wait 2 goto BloodInit

This simple script, which is the script pointed to by the Init animation of the above iscript header, tells Starcraft to play the sprite's frames 1 through 4, waiting 2 ticks between each (this gives you a sense of fluid motion). Then the script says 'goto BloodInit' which just means, loop back to the top (loops are very common in the iscript, because, unless you want your graphic to disappear right away, loops allow for the animation to play continuously without writing a long script).

And that's all the iscript is: a collection of headers (sets of animations) and a listing of scripts. Of course, most headers have more than two animation scripts. For 'regular' unit graphics, for example, like the Marine's header, there will be scripts for the initial animation, the death animation, the walking animation, the attacking animation, etc. These will be explained further in depth later (and fully in Appendix A). Again, for further information, you can see the 'Starcraft Editing Bible.'

Graphical User Interface

Version 1.1 added a new graphical user interface written in Java Swing. You will need a Java Runtime Environment (version 1.2 or greater) to run it (see the Installation section). The graphical interface mimics the command line interface, so if you're already familiar with the later then you can probably figure out the former for yourself.

To get started, double click the IceCCUI.BAT file in the IceCC installation directory. (You can create a shortcut to this if you want) This should bring up IceCCUI ("Iscript Code Compiler User Interface"). There are two tabs, one for decompiling iscript.bin files and one for compiling script files back into binary iscript.bin files starcraft can use.

Decompiler Tab

The decompiler tab has 4 main menus and several options at the bottom. Use the menus to select which iscript.bin entries you want to decompile to a script file. Each list refers to a DAT file that you can reference entries from. (e.g., if you select "0 Scourge" out of the Images list then you will get the images.dat scourge entry's iscript animation set; if you select "0 TerranMarine" from the Units list then you will get the animation set that is associated with the Terran Marine) Why all these lists? Because not all the animation sets can be traced back to a units.dat entry, so the Units list is too short, but in many circumstances, you do not know the exact images.dat entry which corresponds to the iscript animation set you want, but you know the Units entry, or flingy entry, so these lists are convenient. Click on an entry to select it/deselect it. You can use ranges by holding down shift.

Below the lists is a text field where you can enter iscript ID numbers of animation sets explicitly. E.G., if you know you want exactly the animation sets with iscript ID 0, 10, and 54, then you'd enter "0,10,54" in the text field. Entries are separated by spaces, commas, or semi colons. If you do not select any iscript IDs explicitly *and* you don't choose any items from any of the lists, it is assumed you want to decompile *all* the entries in the iscript file.

The option 'Use default iscript.bin' will make the decompiler decompile entries from the default iscript.bin that is in Starcraft Broodwar 1.07. If you uncheck the option, then you can select your own iscript.bin file to decompile in the 'Open' field. The 'Separate Headers' option makes sure that no two animation sets share any animation routines. This will make more sense later when you read the script file examples.

The 'Save To' field allows you to choose where you want to save the generated script file to. If you leave it blank, it will be saved to 'iscript.txt' in the current directory. The 'Open in Editor' button allows you to quickly open this file in a text editor (see Preferences to choose your favorite text editor).

When you've set up all the options, then you can click 'Decompile' and the decompiler will create your script file. If nothing happens when you click it, that means it worked. If you get error dialogs, that means it didn't. :) Read the error messages and see if you can fix whatever the problems are.

Compiler Tab

The compiler tab allows you to compile your script files back into a usable iscript.bin file. Use the 'Add' and 'Remove' buttons to manage the source script files you want to compile. The files closer to the bottom of the list have HIGHER precedence than the ones near the top; this means that if two of them have the same iscript ID in them (e.g., they conflict), then the one in the file closer to the bottom will be used and the one in the file closer to the top thrown out. You can adjust the positions with the 'Up' and 'Down' buttons. You can also use the 'Open' button to quickly open a selected file in a text editor for viewing.

The 'Merge with default iscript.bin' option means that all your scripts will be merged with the full iscript.bin. This is probably what you want, since it will just add your modified entry back into the original iscript

file. The 'Display all warnings' option will make the compiler display all the warnings and errors it encounters trying to compile your scripts. If unchecked, only the first 10 errors/warnings will be displayed.

The 'Save to' field allows you to choose the name of the iscript.bin file that will result from the compilation. If you leave it blank, it will be 'iscript.bin' in the current directory.

Click compile when you have everything set up. Again, nothing happening means it worked, otherwise the compiler will give you an error dialog. If the dialog has a bunch of syntax errors in the message, you can click on an error and choose to open that file in a text editor for quick viewing.

File->Preferences

The preferences dialog has a few settings you can change. The 'icecc Executable' and 'icedc Executable' options determine where IceCCUI will find the command line IceCC programs. The 'Config File' and 'Config Dir' options set where to find the configuration files IceCC needs. See the last section of this manual for more info. The 'Text Editor' option allows you to specify which text editor program (or any program really) you want to launch when 'Open' buttons are pressed, etc. This is something like 'notepad' or 'wordpad' or the full path to a text editor executable like 'C:\Program Files\MS Office\MSWord.EXE' or 'C:\Program Files\UltraEdit\uedit.exe'. Find out where your favorite text editor is installed.

These preferences are written to a text file called 'iceccui.ini' in the current directory. If you are getting error dialogs about preferences, then you might want to check that out.

This primer on the GUI is pretty short, and it will probably benefit you to read the Commandline section if you don't know what everything does yet, even if you're never going to use it. The GUI just reads in your options and runs the command line programs anyway (They're the guts, IceCCUI is just a pretty face on top:).

So now you've saved some script files for editing. Now what? See the 'Script Files' section for the details.

Command Line Interface

Icecc and icedc are command line programs. Instead of double-clicking on an icon to pop up a window, you will run them by entering commands in an MS-DOS prompt (which is called a 'shell' in CLI land). Here's how to get started:

- 1.Open an MS-DOS prompt. Normally, you can find this in the Start Menu->Programs->Accessories submenu
- 2. Change the working directory to C:\IceCC or where you chose to install IceCC by typing 'cd C:\IceCC'. You don't have to do this if you set up your AUTOEXEC. BAT file to allow you to run IceCC in any directory. (See Installation)
- 3. Now you're set to enter commands.

If your command-line skills are a bit rusty, a good tutorial may be helpful. You can find one at the FreeDOS project here http://www.freedos.org/fd-doc/mini/tutor/menu.html.

Mac OS X users: If you are familiar with the command line, then I don't think I should have to explain the differences between the DOS instructions and the UNIX ones (hint: instead of the C:> prompt, you have a nicer tcsh one:). But do remember that Mac OS X file paths are not bastardized like Windows and use forward slashes "/" and not back slashes "\". There are many Terminal tutorials for OS X online, so they would be the best resources to consult to learn more about the UNIX layer in Mac OS X.

IceCC's command-line options are consistent with UNIX standards. Naturally, I don't expect you to be familiar with this standard, but if you are, you can skip this part. As an example, I'll use icedc, the iscript decompiler. To run the decompiler, at the prompt you would type:

```
C:\IceCC> icedc [options] <inputfile>
```

Where the <inputfile> is the name of the iscript file you wish to decompile and [options] is a list of optional "switches" you wish to give to the program. ("C:\IceCC>" is the prompt of course, so you won't type that) Let's say you have the iscript bin file in your "My Documents" directory. Do decompile it you would type:

```
C:\IceCC> icedc "C:\My Documents\iscript.bin"
```

In this case, you must put the file path in quotes because the "My Documents" directory has a space in its name. This command would decompile the iscript.bin file to the default output-file "iscript.txt" in the working directory. So you could open that file up (such as with the command "notepad C:\IceCC\iscript.txt"; though you probably want to use a better text editor than Notepad) and edit it.

This is really all you need, but generally you will never use the above command line. This is because, it will decompile the *entire* iscript.bin to iscript.txt, creating a text file with over 20,000 lines. If you want to explore the original iscript animation sets, this may be useful, but in general, you will only want to deal with a few sets at a time. To facilitate this, icede allows you to extract animation sets by their corresponding iscript ID (which you can find out from images.dat). For example, let's say I only want to extract the sets with ID 0 and 2:

```
C:\IceCC> icedc -i 0,2 "C:\My Documents\iscript.bin"
```

The "-i" is known as an option or a switch, all of which begin with a "-" and consist of a single letter. In particular, this option followed by a comma-separated list of numbers tells icede to only extract the sets from the iscript bin file which have the Ids 0 and 2 (these are the Scourge and Scourge Death animation sets respectively). What if you don't know the iscript ID of the animation set you want to extract? Icede will allow you to extract them via images.dat entry number also:

```
C:\IceCC> icedc -m 0 "C:\My Documents\iscript.bin"
```

This will extract the iscript ID associated with images.dat entry number 0 (which just happens to be the scourge also. If you don't know the images.dat number, you can extract by sprites.dat entry number, or flingy.dat entry number, or even units.dat entry number. Here are the corresponding switches, each of which should be followed a commaseparated list of entry numbers you wish to extract:

- -i <u>iscript ID</u> numbers
- -m images.dat entry numbers
- -p sprites.dat entry numbers
- -f <u>flingy.dat entry numbers</u>
- -u <u>u</u>nits.dat entry numbers

You can also use any combination of options in conjunction:

```
C:\IceCC> icedc -i 0,2 -m 10 -u 0 "C:\My Documents\iscript.bin"
```

This extracts iscript IDs 0 and 2 along with the ones associated with images.dat entry number 10 and units.dat entry number 0.

One thing to remember is that it is very possible that two images.dat entries share the same iscript ID. This means changing that animation set for one of the entries will change it for all of them. The decompiled iscript.txt file will have comments telling you which image.dat entries use its animation sets. If you want to two images.dat entries which normally use the same iscript ID use separate ones, then you will have to also edit the images.dat file that will be a part of your custom. (And then you can use IceCC to create a unique iscript ID and a new set of animations for your new image)

Of course, it is cumbersome to have to specify a input file all the time, since normally you will always extract your animation sets from the default iscript.bin file that is already in Starcraft. The '-d' option tells icedc to use the default iscript.bin file. This does the same as the above using the default file:

```
C:\IceCC> icedc -d -i 0,2 -m 10 -u 0
```

The order of options doesn't matter, and the interface is pretty flexible. For example, you can combine two or more options behind the same '-' if they do not expect something after it:

```
C:\IceCC> icedc -di 0,2 -m 10 -u 0
```

This combines the d and the i option. We can't put the m option together with the pair because i expects a list of numbers after it.

Here is a full listing of the command line options:

- -h display a help message summarizing all the options.
- -v display the <u>version</u> of the program
- -d decompile the default iscript.bin file
- -s <u>separate</u> the headers for animation sets (explained later)

```
-o <outputfile> decompile to <outputfile> instead of the default iscript.txt
-c <configfile> use configuration file <configfile> (explained later)
-r <configdir> use the configuration directory <configdir> (explained later)
-i <iscriptidlist> only decompile iscript IDs in the list
-m <imageslist> only decompile those associated with the images.dat list
-s <sprites.dat> only decompile those associated with the sprites.dat list
```

```
-f <flingylist> only decompile those associated with the flingy.dat list
-u <unitslist> only decompile those associated with the units.dat list
```

Icecc, the iscript compiler works a similar way:

```
C:\IceCC> icecc [options] <inputfile(s)>
```

This time, the program can take multiple input files, each of which is either a iscript.bin file or a text file that the decompiler generated and you edited (or you wrote from scratch). The Icecc program will merge all of these files and output a single iscript.bin which consists of all of the header sets which were in each of the files. For example, let's say you extracted the header set with iscript ID 0 (the scourge animations) into iscript.txt, edited them, and now you want to merge it back into your iscript.bin file. Here is what you can do:

```
C:\IceCC> icecc "C:\My Documents\iscript.bin" iscript.txt
```

This will merge your iscript.txt file with the original iscript.bin file and output a file with the default name "iscript.bin" in the current directory. If you have more than one set of animations decompiled into separate files, you can merge those in too. You can even merge multiple binary iscript.bin files if you happen to find two with different sets of animations (this may happen if custom iscript.bin files start to be made by others):

```
C:\IceCC> icecc iscript1.bin iscript.txt iscript2.bin iscript2.txt
```

Any file with a "bin" extension is assumed to be a binary iscript.bin and all other files are assumed to be text scripts. Normally you will just want to merge your changes with the original iscript.bin, so the '-m' merge option facilitates this:

```
C:\IceCC> icecc -mo newis.bin iscript.txt iscript2.txt
```

This example also makes use of the '-o' option which tells the compiler to output the compiled file with the name 'newis.bin' instead of the default 'iscript.bin'. Note that there may be conflicting Iscript IDs in two files. E.G., when compiling your animation header with ID 0 into the original iscript, you are overwriting the animation header with ID 0 in the original iscript.bin. This is OK, and the compiler will deal with it. This is the rule: the files closest to the *right* have precedence; so in the example above, if iscript.txt and iscript2.txt each had a header with the same iscript ID, the one in iscript2.txt would win and actually get used. The other one is thrown out. When using the '-m' merge option, the original iscript.bin has lowest precedence (naturally, since you want to use your scripts instead of the originals).

Besides its use as a compiler, icecc also serves as a debugger. While the decompiler will always output text scripts that will compile without any problems, when you edit them, you will undoubtedly make mistakes, whether it be misspelling an instruction name or forgetting to write in a animation label. When you try to compile a text script with syntax errors in it, icecc will try to tell you where they are, what they are, and maybe what you can do to fix them. Sometimes, they will only be 'warnings' and icecc will attempt to recover for you and will not abort the compilation (though warnings generally suggest you still made a mistake, it just wasn't a "fatal" one). In any case, a syntax error will generally mean that the compiler will abort and will not generate any output file (a specific error message at the end will tell you so). These debugging messages will be covered in further detail in the next section (Script Files).

Here is a full command-line overview of icecc:

- -h <u>h</u>elp message
- -v program version
- -m <u>merge</u> with the original iscript.bin
- -w display all syntax errors and <u>warnings</u> (usually only the first 10 are shown)

<outputfile></outputfile>	compile to < <u>o</u> utputfile> instead of the default iscript.bin
<configfile></configfile>	use <u>c</u> onfig file <configfile> (explained later)</configfile>
<configdir></configdir>	use config directory <configdir> (explained later)</configdir>
	<configfile></configfile>

You can always get a summary of all the commandline options to either icedc or icecc by running the programs with no arguments:

```
C:\IceCC> icedc
C:\IceCC> icecc
```

Script Files

Section III already introduced the general look of the iscript decompiled scripts, but here we'll take a in depth look. Each animation set consists of an iscript header that looks like the following:

```
# This header is used by images.dat entries:
# 000 Scourge (zerg\avenger.grp)
.headerstart
IsId
              n
              12
Туре
Init
              ScourgeInit
Death
              ScourgeDeath
GndAttkInit
              [NONE]
              ScourgeAirAttkInit
AirAttkInit
SpAbility1
              [NONE]
GndAttkRpt
              [NONE]
              ScourgeAirAttkInit
AirAttkRpt
SpAbility2
              [NONE]
GndAttkToIdle
              [NONE]
AirAttkToIdle
              ScourgeAirAttkToIdle
SpAbility3
              [NONE]
Walking
              ScourgeWalking
              ScourgeAirAttkToIdle
Other
BurrowInit
              [NONE]
.headerend
# ----- #
```

The first thing to note is the lines that begin with a hash or pound-sign character (#). The hash marks the beginning of a "comment" and the rest of that line is ignored by the compiler. So that means you can use comments to make notes to yourself. Secondly, note the ".headerstart" and ".headerend" tags. These two tags are special identifiers that mark off the beginning and the end of a header entry, respectively. Everything in between the two is considered to be part of that header (like all text in the script, they are case-sensitive). Inside the header, there are the two special tags, IsId and Type, which determine the unique iscript.bin ID and the type of animation set, receptively. Type number 12 has the 14 animations listed: Init, Death, GndAttkInit, AirAttkInit, SpAbility1, GndAttkRpt, etc. Each of these animation variables points to a label name in the code, which tells Starcraft where they start. For example, The AirAttkInit animation starts at the label ScourgeAirAttkInit. While the Type always determines exactly how many animations a set has, there is no need for every set to use all of them. For example, the scourge doesn't need the SpAbility1 animation which is used for spell casting, since it's unit doesn't use any spells. Therefore, we can give it the special label [NONE]. This is the most common reasons why when you switch graphics between units in the units dat file (with a tool like Arsenal III), starcraft will sometimes crash. E.G., if we were to give, say, the queen the scourge graphic, the game would crash when we try to cast a spell, because, as you see above, the scourge graphic's animation set doesn't have an spell casting animation. We can fix this easily by changing [NONE] to an actual label in the code.

Between header entries, there is the actual animation scripts that determine how the animations are played. For example, here is the scourge Init animation:

```
ScourgeInit:
                                 # ScourgeShad (zerg\avenger.grp)
        imqul09
                         1 0 42
                         0x00
                                 # frame set 0
        playfram
                         1 5
        waitrand
ScourgeAirAttkToIdle:
        playfram
                         0x00
                                 # frame set 0
        shvertpos
        wait
                         3
                                 # frame set 1
        playfram
                         0x11
        wait
                         3
        playfram
                         0x22
                                 # frame set 2
```

```
shvertpos
                 1
wait
                 3
playfram
                 0x33
                          # frame set 3
shvertpos
                 2
wait
                 3
playfram
                 0x44
                          # frame set 4
shvertpos
                 1
wait
                 3
goto
                 ScourgeAirAttkToIdle
```

Each script begins with a label, and then proceeds with lines of instructions. You will notice that in the middle of this Init animation script, the AirAttkInit script also starts with the label ScourgeAirAttkInit. This demonstrates a key feature of the iscript: different animations can share code. In fact, different *animation sets* can share code (you can have the firebat and marine have the same GndAttkInit script for example). This is very useful if you don't want to have to rewrite a lot of stuff for many different animation sets. However, it can also become hairy if you have too many headers jumping around everywhere. This is the nature of coding.:)

The other important thing to note is that this script "ends" with a goto instruction that basically makes it loop (though not all the way back to the beginning). Every chunk of code you write should always end in a loop or a "end" instruction, and only the latter if you actually want the animation to stop completely and have the graphic disappear from the screen. The most common way this is done is by just looping a script back to where it started, or somewhere in the middle of it. Here is another example:

```
ScourgeWalking:
        shvertpos
local01:
        playfram
                          0x00
                                  # frame set 0
        wait
                          2
        playfram
                          0x11
                                  # frame set 1
        wait
                          2
        playfram
                          0x22
                                  # frame set 2
        wait
                          2
        playfram
                          0x33
                                    frame set 3
        wait
                          2
                          0x44
                                  # frame set 4
        playfram
        wait
                          local01
        goto
```

This scourge walking (or rather, flying) animation loops back to its second instruction. Loops can be created by simply creating a label before an instruction and then using a goto to jump back to that label. Label names can contain any characters except for spaces and tabs, and always end in a colon when you declare it. You can "goto" anywhere in the same file, so long as your label names in your goto and before the instruction match. The same goes for the label name used in the header.

Two other little tidbits should be of note here. First, the numbers for each "playfram" instruction are in hexadecimal (base 16 instead of base 10). If you don't like this, then you can use regular based 10 numbers by excluding the '0x'. However, this is useful for the iscript animations which are used by "turning" images (this is a variable set in images.dat). These images can face multiple directions, and they will look different depending on whether they are facing north, west, east, or south. In fact, each turning image has 17 different bitmap images representing each angle it can face (there are actually 32 angles it can face, but the latter 15 are just mirror images of the first 15). You will notice this if you look through GRP images. When playing frames for these turning graphics, the iscript uses the same animation no matter which direction the animation is facing; however, Starcraft also adds a number from 1 to 16 to this number (depending on which angle it is at) to make sure the correct bitmap image corresponding to its direction it is facing is displayed. What should you get out of all this? Mainly this: since each "set" of bitmaps is 17 frames, then the 0th set always begins with frame 0x00 (0), the 1st set begins with 0x11 (17),

the 2nd set begins with 0x22 (34), the 3rd set begins with 0x33 (51), the 4th set begins with 0x44 (68), all the way up to the 15th set at 0xFF (255). Since hex notation makes reading "frame sets" instead of individual frames easier to read, hex numbers are used instead. If you really don't like hex, then just don't use the notation yourself. If you really like hex, you will be happy to know that you can use hexadecimal numbers instead of decimal in any instruction or place where a number would go (just prefix it with '0x'). You can also use octal notation (base 8) by prefixing your number with a '0' (zero). Dunno why you'd want to do that, but just in case you accidentally write 010 and wonder why its value is 8 and not 10.:)

That's basically it. Scripts consist of a header and a series of instructions grouped together in scripts. To learn more about the nuances of all the different instructions that are available to use in your scripts, see Appendix B.

Inevitably, when you write scripts, you will make errors: typos, stuff you forgot to write down, or simply things you didn't think about. Icecc, the compiler, will try to tell you where these syntax errors are in your script files, and how you can go about fixing them. Sample output by icecc trying to compile a poorly written script might look like this:

```
scourge.txt:19: error: unknown animation name 'SpAility2' scourge.txt:45: error: unknown instruction opcode 'shvertos' scourge.txt:63: error: not enough arguments to instruction 'wait' scourge.txt:64: error: instruction 'goto' not connected to a label; discarding instructions until next label scourge.txt:70: error: too many arguments to instruction 'wait' scourge.txt:79: error: final instruction does not terminate scourge.txt:60: error: can't find label name 'local00' scourge.txt:55: warning: label 'ScourgeAirAttkInit' is not referred to by any headers or instructions scourge.txt:28: warning: label 'ScourgeInit' is not referred to by any headers or instructions icecc: error: aborted due to syntax errors in scourge.txt
```

It looks a bit terse (and dirty) at first, but the formatting of the error messages is consistent and are short and easy to read once you get used to it. Each error message is formatted like the following:

```
<filename>:<line number>: <error or warning>: <error message>
```

The <filename> is the file that it was trying to compile. The line number is where the error occurred in the file (or the compiler's "best guess", it may be "around" that area). Let's go through each of these errors one by one. The first error on line 19 says that the compiler doesn't know an animation by the name of 'SpAility2'. Looking in our file, we see that is in a header and that we probably meant to write 'SpAbility2' (missed the 'b', whoops:). At line 45, the compiler doesn't understand the instruction 'shvertos'. Again, this is a small type we can fix by writing 'shvertpos' instead. On line 63, we forgot to give an argument to wait (wait needs to know how many clock ticks to wait, I didn't write anything after it). On line 64, we have a strange error. Looking at the actual file, we see this:

```
59:
          attack25
60:
          goto
                                local00
61:
62: local00:
63:
          wait
64:
                                local00
          goto
65:
66: ScourgeWalking:
57:
          shvertpos
                                0
```

. . .

Line numbers shown for clarity. The error tells us that the 'goto' instruction on line 64 is not connected to any label, but here we see clearly that it can be reached by starting at the label 'local00:'. However, looking back at our previous error, we see that we messed up the wait instruction on line 63; this caused the label 'local00:' not to register with the compiler (since the instruction it was pointing to was erroneous). Hence we get this extraneous error message. Sometimes it is useful to fix the first few errors that make sense to you and try to compile again. Some of the later error messages may only be a result of former errors and will disappear once you fixed the earlier ones.

The next error on line 70 shows us that I accidentally wrote 'wait 2 4' when I meant to write just 'wait 2'. On line 79, I have the following:

```
75: wait 2
76: playfram 0x33 # frame set 3
77: wait 2
78: playfram 0x44 # frame set 4
79: wait 3
```

Which is followed by the end of the file. Thinking for a moment, I realize that this script just trails off the end without a terminating 'end' instruction or a 'goto' to loop back to a label. I meant to terminate this off with a 'goto local01' which is a label just above to loop it. Next on line 60, it says that the label local00 was not found. Looking back at the first example, this means I used local00 in a goto instruction, but don't actually have a 'local00:' label pointing to any instruction. Strange, I see that I wrote local00: right above that; but, this again is the result of that bogus 'wait' instruction. Since the instruction the label was pointing to was erroneous, it never registered and hence, the compiler doesn't know what it is. Again, this is one of those extraneous errors that would go away after fixing the first few easy ones. Next we have a pair of warnings on line 55; that the label 'ScourgeAirAttkInit' is not used by any goto instructions or by any header animations and, hence, that it is not reachable (meaning there is no way we can get to that label). This is only a warning, since the compiler will just discard the label and hope that everything turns out OK. If we look back from the way beginning, we see that this error occurred because we misspelled 'SpAility2' in the header, and thus that animation's label pointer (which was this label that the compiler says is unreachable) was discarded. Finally we have 'ScourgeInit' which the compiler says is not used by any headers to goto instructions. This error, believe it or not, is a result of the 'SpAility' misspelling also. Because we fudged the animation name in the header, the entire header did not register with the compiler, and hence while the label 'ScourgeInit' is referenced in our header, it did not register, since our header did not register.

The moral of the story? A lots of error messages doesn't mean you have lots of errors. Fix the ones you understand and usually the rest will go away. The compiler just tries to be extra helpful just in case you can understand all of them. :)

For more information, see the Appendices.

Example

This section will go through a quick example. One day, we looked at the SCV while it wasn't doing anything and we thought, "hey it's not even moving." It would be much more exciting if the SCV did something while it was idle; even the ghost likes to cock his gun every once in a while. So we decide to do something about it.

First we need to extract the SCV's animation's from the iscript.bin. I don't know the SCV's iscript ID, and I don't feel like looking through all 1000 images.dat entries looking for it, so I fire up Arsenal III and look for the SCV units.dat entry (the entry number is displayed in the lower right hand corner). It is number 7.

In IceCCUI, I select the **Decompiler Tab**. Then I select "7 TerranSCV" in the **Units** list. Next, I type in scv.txt in the **Save to:** field so that that's where the script will be saved to. Finally, I click **Decompile**.

Now, I open up scv.txt in my favorite text editor. Notepad in Windows and TextEdit in Mac OS X are good enough, but you can easily do better with something like UBB Edit (Windows) or BBEdit (Mac).

I see the following:

```
# This is a decompile of the iscript.bin file './data/scripts/iscript.bin'
# created on: Sun Jan 14 19:30:03 2001
 ______#
# ------ #
# This header is used by images.dat entries:
# 247 SCV (terran\SCV.grp)
.headerstart
                   15
Type
                   SCVTnit
Init
                   SCVDeath
Death
GndAttkInit
                   SCVGndAttkInit
AirAttkInit
                   [ NONE ]
SpAbility1
                   [NONE]
GndAttkRpt
                   SCVGndAttkInit
AirAttkRpt
                   [NONE]
SpAbility2
                   [NONE]
GndAttkToIdle
                   SCVGndAttkToIdle
AirAttkToIdle
                   [NONE]
SpAbility3
                   [NONE]
Walking
                   SCVWalking
Other
                   SCVOther
BurrowInit
                   [NONE]
                   [NONE]
ConstrctHarvst
IsWorking
                   SCVIsWorking
.headerend
                   248 0 7 # SCVShad (terran\SCV.grp)
      imgul09
      playfram
                   0x00
                               # frame set 0
                   SCVOther
      goto
SCVOther:
                   125
      wait
      goto
                   SCVOther
SCVDeath:
                                # Terran\SCV\TSCDth00.WAV
      playsnd
                   369
                   332 0 0 # TerranBuildingExplosionsmall (thingy\tBangS.grp)
      imgol08
      wait
      end
```

```
SCVGndAttkInit:
                        0
        shvertpos
        wait
       playfram
                        0x22
                                        # frame set 2
        attack25
                        1
        wait
        playfram
                        0x11
                                        # frame set 1
        wait
                        1
        gotorepeatattk
                       scvother
        goto
SCVGndAttkToIdle:
       playfram
                        0x00
                                        # frame set 0
        goto
                        SCVOther
SCVWalking:
                        0x00
        playfram
                                       # frame set 0
                        249 0 0 # SCVGlow (thingy\tscGlow.grp)
        imgol08
        shvertpos
        goto
                        SCVOther
SCVIsWorking:
        shvertpos
                        0
        wait
local00:
        playfram
                        0x22
                                       # frame set 2
        useweapon
                        14
                                       # Fusion Cutter
        wait
                        1
        playfram
                        0x11
                                        # frame set 1
        waitrand
                        8 10
                       local00
        aoto
```

Its a quite a bit of stuff, but not overwhelming. Studying the header, I see that the initial animation of the SCV starts at the label 'SCVInit':

So, its animation starts by playing an image underlay (imgul09) which just means it plays another graphic under itself, the image being an images.dat number. The comment tells us that this is most probably its shadow. No problem there, we still want our SCV to see it's shadow. Then it plays a frame from frame set 0 (the SCV is a turning graphic, since it can face many directions), and then it goes to 'SCVOther', which is just below it. Here, it basically does nothing. It waits for a lot of ticks, loops, then waits for even more ticks. Looking at the other animations, we see that most end up here at 'SCVOther'. This looks like the SCV's idle animation. It waits, loops, and waits some more. Boring.

Let's make a little change:

```
SCVOther:
shvertpos 1
wait 1
shvertpos 2
```

```
wait 1
shvertpos 3
wait 1
shvertpos 2
wait 1
goto SCVOther
```

We add the 'shvertpos' (shift vertical position) instruction to make it turn move up 1 then 2 then 3 pixels and then move back down again, before looping. (You can think of the 'base' ground position at 0, and shvertpos moves the graphic up X pixels from the gournd 0 position) Now our SCV should jump up and down while its idle. Cool.

After saving our text file, we need to compile it back into the original iscript.bin file. Now I select the Compiler tab. Then I click Add and select the scv.txt file that I just modified. I leave Merge with default iscript.bin checked because I just want to use my new SCV while leaving all the other units unchanged. Next I type in myiscript.bin in the Save to: field which indicates where my new iscript will be saved to. Finally, I click Compile. IceCC responds:

```
scv.txt:61: error: instruction 'd' not connected to a label; discarding
instructions until next label
scv.txt:61: error: unknown instruction opcode 'd'
icecc: error: aborted due to syntax errors in scv.txt
```

Oops. Looks like I accidentally typed a 'd' character on line 61. Didn't mean to do that. I go back and delete that and try **Compile** again. (Hint: if you select one of the error lines and then click on **Open in Editor**, IceCC will automatically open the offending file in the editor specified in the Preferences).

This time it works (no messages is a good sign; learn to love quietness:), and the output file is generated as myiscript.bin.

Now, I either fire up Stardraft, create a new CWAD, or use MPQ2K to create an MPQ and put myiscript.bin in:

```
scripts\iscript.bin
```

This is where you will always put your new iscript.bin file

Start up the patch loader (Stardraft for CWADs and MPQDraft for MPQs) and run my patch, and look at an SCV. Looks like we gave our peons a little too much sugar. :)

Of course, you can incorporate other files too. The iscript is just one part of the picture; advanced users will see how they can use it to make their own graphics move how they want them too, instead of following Starcraft's boring routines. More examples are in the Examples directory.

Appendix A: Animation Types

There are 28 different animations that entries can have. However, not all animation types use all of them (in fact, most only use the first 14 or less). They are:

- 0: Init
- 1: Death
- GndAttkInit
- 3: AirAttkInit
- 4: SpAbility1
- 5: GndAttkRpt
- AirAttkRpt 6:
- 7: SpAbility2
- GndAttkToIdle 8:
- 9: AirAttkToIdle
- 10: SpAbility3
- 11: Walking
- 12: Other
- 13: BurrowInit
- 14: ConstrctHarvst
- 15: IsWorking
- 16: Landing
- 17: LiftOff
- 18: Unknown18
- Unknown19
- 20: Unknown20
- 21: Unknown21
- 22: Unknown22
- 23: Unknown23
- 24: Unknown24
- 25: Burrow
- 26: UnBurrow
- 27: Unknown27

Init - this is the animation that plays when the graphic is 'spawned' (when it first appears on the screen). Generally, for unit graphics, this will play the shadow graphic as an underlay (so that the unit will have a shadow) and then go into it's idle animation loop (which doesn't have a label name of its own, it just is kind of "in the middle" of everything).

Death - this is the animation that plays when the graphic is destroyed (e.g., when the unit dies). This will always end with the 'end' instruction, which terminates the script and tells Starcraft to remove the graphic.

GndAttkInit - this is the animation that plays when the unit the graphic is associated with begins to attack a target which is a ground unit. It generally end with a 'gotorepeatattk' instruction followed by a goto which goes back to its idle animation loop. This is because the unit may stop attacking, or it may continue attacking. If it is still attacking when it reaches the 'gotorepeatattk' instruction, it will goto the GndAttkRpt animation, otherwise it will go back to its idle animation. (If the 'gotorepeatattk' instruction is ommitted, the unit will only attack once, then stop) In the middle somewhere, it will contain a 'attack25' or 'attack26' or some other attack instruction which will tell it to actually do the damage or shoot its missile.

AirAttkInit - same, but for air units. Some graphics use the same animations for both air and ground attacks. This is fine, as most units look the same whether their target is air or ground.

SpAbility1 - this is main spell casting animation. It generally contains a 'castspell' instruction in the middle which is the actual point where the spell "takes effect." Most units don't use this and use the SpAbility2 animation instead.

GndAttkRpt - this is the animation that the graphic goes to if, after starting it's attack, it continues to attack. Usually this is the same as the GndAttkInit animation (so its just a loop).

AirAttkRpt - same for the unit's air air attack.

SpAbility2 - this is another spell casting animation. Some spells use this instead of the first (e.g., some units which have two different spells which use different animations).

GndAttkToIdle - this is the animation that plays when the unit stops attacking its ground target and returns to "idle." Generally this is a pointer to the unit's idle animation.

AirAttkToIdle - same for when the unit stops attacking an air target.

SpAbility3 - yet another spell casting animation. You'll have to look through the original scripts to see what units actually use this. Most don't.

Walking - this is the animation that plays when the unit moves from one location to another. Generally it will have some 'move' instructions which tells the graphic to move forward X pixels on the screen. Note that if the graphic is a unit graphic, and the flingy dat entry that is associated with the animation set has its 'Move Control' variable set to something other than 'iscript control' (see a DAT editor like Arsenal III), then any 'move' instructions here will be ignored. For many flying units like the scourge, movement speed and acceleration is controlled by flingy dat and not the actual animation. That is why when you look at the walking animation for the scourge it doesn't contain any 'move' instructions. Though it does contain the instructions to make the graphic bob up-and-down while it flies.

Other -Sort of Unknown. This is usually the "special" animation that is associated with very specific unit actions (it varies depending on what unit this sprite is associated with). For example, this is used for "suicide" attacks (like for the infested terran and scourge sprites).

BurrowInit - Some graphics can start out burrowed when they are spawned (e.g., Zerg units when a game begins, or are created with the 'Create Units with Properties' trigger). Instead of the Init animation playing, this one is played instead.

ConstructHarvst - This is the animation that plays when a building is being construted (for the building) or when peons (SCVs, Drones, Probes) harvest minerals.

IsWorking - This is the animation for buildings which plays when the building is "working." E.G., when it is training a unit or upgrading an ability.

Landing - This is the animation that plays when a Terran building lands. LiftOff - This is the animation that plays when a Terran building lifts off.

As you can see number 18-24 are still Unknown. They are rarely used, so you probably don't have to worry about them. If you want to help, you can try to figure out what they are for.

Burrow - This is the animation that plays when the unit burrows.

Unburrow - This plays when the unit unburrows.

Number 27 is also unknown.

There are several different 'Type' numbers which you can give to a header. Generally, you will keep the one that is already there. Each type contains a different number of animations, here are the ones that are known (see the beginning of this section for the tags the numbers refer to):

```
Type 0 - Uses animations 0 to 1.

Type 1 - Uses animations 0 to 1.

Type 2 - Uses animations 0 to 3.

Type 12 - Uses animations 0 to 13.

Type 13 - Uses animations 0 to 13.

Type 14 - Uses animations 0 to 15.

Type 15 - Uses animations 0 to 15.

Type 20 - Uses animations 0 to 21.

Type 21 - Uses animations 0 to 21.

Type 23 - Uses animations 0 to 23.

Type 24 - Uses animations 0 to 25.

Type 26 - Uses animations 0 to 27.

Type 27 - Uses animations 0 to 27.

Type 28 - Uses animations 0 to 27.

Type 29 - Uses animations 0 to 27.
```

Remember, just because a set type contains a set of animations, doesn't mean it uses all of them. Any one can have a [NONE] label to signify that no animation is used (but make sure it really doesn't need it!). Take a browse through the iscript if you want to get an idea of what kinds of animation sets use which types. The pattern should be pretty intuitive.

Appendix B: Instruction Listfile.dat

This is a list of instructions which can be used in scripts. There are some that are unknown. This does not mean they will crash your script or anything (though they might), it just means that I haven't taken the time to test them. (These are usually recognized because their name is just usually just '__' prefixed to some hex number) If you would like to help, you can try these out and see what they do. To get a better idea, you can decompile the original iscript and see how it uses them. Each instruction may take a number of arguments. This is usually a couple of numbers (frame number to play, images.dat entry to use as an overlay graphic, etc.). For "jump" instructions like goto, this may also be a label (the label to "jump to"). A few examples:

Description: playfram <num> **Example**: playfram 10

Description: goto <label>
Example: goto MyAnimation

Description: end **Example**: end

Description: targtarccondjmp <num> <num> <label>
Example: targtarccondjmp 3 50 MyAnimation

There are also a few instructions which take a variable number of arguments. In this case, the first argument usually determines how many more there are. For example:

Description: playsndrand19 <var> <num> ...
Example: playsndrand19 1 10
Example: playsndrand19 3 12 13 15
Example: playsndrand19 10 1 2 3 4 5 6 7 8 9 10

In the description, it will have references to <1>, <2>, <3>, etc., where <#> refers to the argument number. Also, some instructions have a '0' character in them; this is a zero, not a capital Oh. There are a lot of them (over 60, but there are only a few that you'll use frequently, like playfram, wait, goto, some of the imgol* and sprol* ones to spawn overlay/underlay graphics, the playsnd* instructions to play sounds, and occasionally the attack*, castspell, and move instructions).

playfram <num> - Play frame <1>: Pretty basic. Play frame number <1> for the main sprite (i.e., frame number in the GRP). If the images dat entry this animation header is associated with has "turn gfx" checked, then this instruction will play frame <1> plus a number up to 17 and possibly mirroring the frame image, depending on which direction the sprite is facing. (That's why GRP frames are in sets of 17) Otherwise it will play frame <1> specifically no matter what direction the sprite is facing. ICE: If you double click on one of these instructions it will show the actual frame of the original GRP in the Preview GRP tab.

playframfile <num> - Play frame <1> according to tileset: Slightly unknown. It is used for sprites like the vespene geysers, plays a different frame depending on what tileset this is. Not entirely sure how it is calculated.

02 <num> - UNKNOWN OP: 0x02.

shvertpos <num> - Shift graphic position <1> vertical pixels: Shift the graphic <1> pixels downward from its current position. (Doesn't change frame, just move the current image down) It will remain shifted down <1> pixels until you shift it again; e.g., to shift it back to its original "home" position, use this instruction to shift it with %1 = 0.

04 <num> - UNKNOWN OP.

wait <num> - Wait <1> ticks: Wait for <1> tenths of a second before moving on.

waitrand <num> - Wait either <1> or <2> ticks (random):Randomly wait one of 2 times: either wait <1> tenths of a second or wait <2> tenths of a second.

goto <label> - Go to offset <1>: Go to offset <1> and continue animating from there. ICE: Double Click on one of these instructions to jump to offset %1. (You can press back to get back to the original script)

imgo108 <num> <num> - Place active overlay (images.dat) <1> at vertical offset <2>, horizontal offset <3>: This instruction spawns an "active" overlay graphic from images.dat entry number <1> on top of the current sprite at a vertical offset of <2> pixels, and horizontal <3>. An "active" overlay is one that follows the main graphic around (like a shadow graphic). By "spawning" an images.dat graphic, I mean exactly that: a images.dat graphic just like any other images.dat graphic is created. It has its own palette settings, gfx settings, and even its own iscript.bin animation, just like any other images.dat entry. ICE: You can double click on one of these instructions to display the GRP associated with images.dat entry <1> in the Secondary GRP Preview window.

imgul09 <num> <num> - Place active underlay (images.dat) <1> at vertical offset <2>, horizontal <3>: Same as imgol08 but underlay instead of an overlay. (Overlay means over the current graphic, underlay means underneath the current graphic)

imgol0a <num> - Unknown. <1> is a reference to images.dat like imgol08 and imgul09.

switchul <**num>** - Switch current underlay for underlay (images.dat) <1>. Predict to do with powerups: Basically unknown.

Oc - UNKNOWN OP.

imgo10d <num> <num> - Place overlay (images.dat) <1> at vertical offset <2>, horizontal <3>. Requires LOG file: This will spawn a certain independent overlay images.dat entry <1> at a vertical offset of <2> units. However, this instruction also requires a LO* file associated with the images.dat entry the main graphic is associated with (the LO* file gives it additional coordinates for placing the overlay). Sort of unknown so only mess with it if you know what you're doing.

imgolOe <num> <num> - Like the images overlays above. I haven't tested this one.

spro10f <num> <num> - Place independent overlay (sprites.dat) <1> at vertical offset <2>, horizontal <3>: This will spawn an independent overlay sprites.dat entry number <1> at a vertical offset of <2> pixels and horizontal <3>. An independent overlay is different from an active overlay in that it does not follow the main sprite around (it is created and then treated as its own sprite, "independent" of what the main sprite does). Usually used for showing explosions on top of a unit that just died.

sprol10 <num> <num> - Place independent overlay (sprites.dat) <1>, over everything below this anim level, at vertical offset <2>, horizontal <3>: This is just like sprol0f, but instead of spawning the sprite at an animation level just above the current main sprite, it is spawned on top of all sprites (top animation level).

sprull1 <num> <num> - Place independent underlay (sprites.dat) <1> at vertical offset <2>, horizontal <3>: Just like above, but an underlay instead of an overlay graphic. (Underneath all sprites, the lowest animation level) Usually used for displaying "rubble" or dead bodies sprites after a unit is killed.

__**12** - UNKNOWN OP.

spro113 <num> <num> - Display overlay (sprites.dat) <1> with vertical offset <2>, horizontal <3>.

Requires LO* file: Sort of Unknown. Requires additional coordinates from a LO* file.

sprol14 <num> <num> - Like the above. Haven't tried this one.

sprol15 <num> - Display overlay (sprites.dat) <1> with unknown var <2>. Requires LOG file: Sort of Unknown. Basically a spawn sprites.dat graphic as an independent overlay, but requiring coordinates from a LO* file.

end - End animation, remove graphic: Just what it says, end the animation and remove the sprite. It will never come back ever again. :|

___**17 <num>** - UNKNOWN OP.

playsnd <num> - Play sound (sfxdata.dat) <1>: Play a sound entry from sfxdata.dat, entry number <1>.

playsndrand <var> <num> ... - Randomly play one of <1> sounds (sfxdata.dat): <2> or <3> or <4> or...: This is like playsnd but will play one of several sounds at random. For example, say you have 2 sounds you might want to play (though only one of them will actually be played), then <1> would be 2. And then the next variables <2> and <3> would be the actual sfxdata.dat entry numbers of your sounds. If you had 3 sounds to play at random, you would have one more variable <4>. Etc.

playsndbtwn <num> - Randomly play a sound (sfxdata.dat) between entries <1> and <2>: Just like playsnd and playsndrand, but play a sound from sfxdata.dat randomly between entry <1> and <2> (inclusive). So if you had <1> as 10 and <2> as 20, then this instruction randomly plays sound 10, 11, 12,, 19, or 20.

domissiledmg - Do damage (missiles): This instruction is specifically for missile sprites in their attack animations. Basically, at this point it will do damage to its target.

attack1c <var> <num> ... - Attack with the appropriate weapon (ground weapon if in the ground attack animation, air for the air attack) and randomly choose between <1> sounds <2>, <3>, <4>, etc. to play: This instruction is used in attack animations. Basically, it makes the unit associated with this sprite "attack" (do damage or shoot out a missile). Its basically just playsndrand along with attack25 combined in 1 instruction.

followmaingraphic - Follow frame changes of main graphic (underlay instruction for shadows): This instruction is used in the initial animations of certain sprites which are normally called as active overlay or underlay graphics by other sprites (like shadows). It informs the sprite to "follow the frame changes" of the main graphic it is an overlay/underlay for. E.G., say this is on a shadow sprite and the shadow is spawned as an active underlay by its main unit sprite. When the unit sprite plays frame 1, this overlay/underlay will also play frame 1, when it plays frame X, this will also play frame X. Etc.

__le_condjmp <num> <label> - Using randomizer value <l>, jump to label <2>: Basically, generate a random number (somehow related to the randomizer variable <l>) and then if that random number is within a certain range, then goto label <2>. Otherwise just skip this instruction. This is known as a "conditional jump" since it is like a 'goto', but you only take the jump if a certain condition is fulfilled (in this case, the randomizer variable is correct at the time). This is useful to get randomized animation routines playing (such as the marine and firebat's gun pointing and turning animations when idle).

turnccwise <num> - Turn graphic <1> frames counterclockwise: Change the direction the current sprite is facing by turning it <1> frames counterclockwise (in more technical terms, that means play the frame that is <1> backward from the current frame in the GRP, and maybe mirrored).

turncwise <num> - Turn graphic <1> frames clockwise: Same as turnccwise but turn frames clockwise (forward in the GRP frameset).

turn1cwise - Turn graphic 1 frame clockwise: Same as above but specifically only turn 1 frame.

turnrand <num> - Turn graphic <1> frames in a random direction: Same as above, but turn randomly either clockwise or counterclockwise.

___23 <num> - UNKNOWN OP.

sigorder <num> - (?) Send signal to unit for order: <1>: This is a very important instruction, but I'm really not very sure what it does. Essentially, it sends some sort of signal (variable <1>) to the game which tells it something. But I'm not sure what that is. If you see this in one of the original animations you are editing, it may be a good idea to keep it there in some place or another. (my guess is that it has to do with spell casting)

attack25 <num> - Attack with <1> (1 = Ground, else Air): This instruction is used in attack animations. Basically, it makes the unit associated with this sprite "attack" (do damage or shoot out a missile). If <1> is 1 then it will attack with its ground weapon (specified in units.dat) otherwise it will attack with its air weapon. You can "attack" more than once in an animation to do multiple damage/shots (a'la the valkyrie).

attack26 - Attack with appropriate weapon: Same as attack25, but you don't have to specify the weapon. (It will attack with the ground weapon if attacking a ground unit, otherwise attack with the air weapon)

castspell - Cast Spell: Used in spell casting animations (specifically the Special Ability Animations usually). At the point when this instruction is called, the actual spell or special ability will be "cast" (shoot the weapon or start whatever action associated with the spell).

useweapon <num> - Use weapon (weapons.dat) <1>: This instruction forces the unit associated with this sprite to "attack" its target with weapon number <1> in weapons.dat. Normally this is used in the harvesting animation of peons to make them "attack" minerals with their harvesting weapon (same as their normal weapon actually). But it works just fine in other animations which assume the unit has a target. (e.g., you can make the SCV use the Psi Storm weapon every time it tries to harvest something for some fun:)

move <num> - Move graphic <1> units forward: Used specifically in the walking animation to move the sprite <1> units forward in the direction it is facing.

gotorepeatattk - Goto Repeated Attack if still attacking: It is believed that this instruction tells the sprite where it should continue looping an attack animation if its target is still alive. For example, you would place this at the end of the Initial and Repeated Attack animations. When the sprite gets to this point in the animation, it checks to see if its target is still alive and then goes to the Repeated Attack Animation if it still is (otherwise it goes to the Return to Idle from Ground/Air Attack). If this instruction is not present, the unit will not loop its attack.

2b <num> - UNKNOWN OF</num>).
2c - UNKNOWN OP.	
2d - UNKNOWN OP.	

nobrkcodestart - Begin unbreakable code section: This instruction is paired with nobrkcodeend (you start an unbreakable section of code with nobrkcodestart and end it with nobrkcodeend). When a sprite entered an "unbreakable" section of code, it will not be able to carry out any other order given to it by the player except for special canceling orders like stop (e.g., during a battle cruiser's yamoto gun shot). This is used in many attack animations to "enclose" the start an end of the attacking animation (because otherwise players could manipulate the animation and only let the part of the anim play through until the "attack" and then skip the rest and start over

again).

nobrkcodeend - End unbreakable code section: See previous.

ignorerest - (?) Ignore other instructions: Unknown. Appears to cause the rest of the instructions in this routine be ignored (except for goto instructions).

attkprojangle <num> - Attack with projectile spawned from angle <1>: Sort of Unknown. This causes the unit to attack with its appropriate weapon (if it is a projectile or missile weapon) like attack25 but the missile will appear from an angle designated by <1>.

tmprmgraphicstart - Temporarily remove graphic: This will cause the sprite to be "temporarily removed" until it comes back with the tmprmgraphicend instruction (see next). "Temporarily removed" means it becomes invisible.

tmprmgraphicend - Play graphic again after temporarily removed (by previous): This instruction again makes a sprite visible after being removed by tmprmgraphicstart.

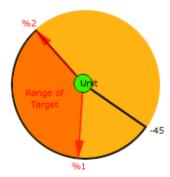
playframno <num> - Play specific frame <1>: This instruction is like playfram but it will always play a specific frame number <1> (even if the images dat entry associated with this animation header has gfx turns checked). I.E., it will not add upto 17 frames or mirror the graphic depending on what direction it is facing.

35_condjmp <label> - 11(!) unknown then goto <1>: Unknown.</label>
36 - UNKNOWN OP.
37 - UNKNOWN OP.
38 <num> - UNKNOWN OP. Predict something to do with LOS file</num>

pwrupcondjmp <label> - If picked up (powerup) goto label <1>: Sort of unknown. Normally is instruction is in the initial animations of powerups. When a powerup is picked up, it is kind of "spawned again" in the hands of the peon. This instruction tells the animation of the powerup to go to label <1> if it is picked up (as opposed to on the ground). If it isn't picked up, this is ignored.

trgtrangecondjmp <num> <label> - If target within range of <l> (pixels?) goto label <2>: This is used in certain attack animations (such as the regular archon's). Basically, when the animation gets to this point, if the sprite's target is within range of <l> pixels (maybe different unit of measurement), then goto offset <2>. Otherwise if the target is not within range then ignore this instruction. This is useful if you want a unit (like the archon) to have different attack animations for units that are at different distances away (at different distances, for example, the archon's energy attack has a different length tail). You can use a little logic and combine these as well for attacks at many different distances (e.g., If target within 5 then goto X, else if unit is within 10 goto Y, else if unit is within 15 goto Z, else... etc.).

trgtarccondjmp <num> <num> <label> - If target in arc with starting angle at <1> clockwise from -45 degrees, until <2> degrees, goto label <3>: This instruction is a bit complicated. It is normally used for attack animations for units such as the sunken colony. It helps if I draw a picture (which may be a bit off, but you'll get the idea).



This instruction goes to a certain label <3> if the current sprite's target is within the range of angle <1> and <2>. Otherwise it will ignore this instruction. The picture illustrates the best. What this is useful for is if you have a unit which maybe stationary (like the sunken colony), but you want it to have different attack animations depending on which direction its target is in.

__3c_condjmp <label> - UNKNOWN OP. Some kind of conditional jump.
__3d <num> - UNKNOWN OP.
__3e - UNKNOWN OP.
__3f_condjmp - If (?) unknown go to label <1>: Unknown.
__40 <num> - UNKNOWN OP.
__41 <num> - UNKNOWN OP.
__spro142 <num> - <1> refers to a sprites.dat entry. Other than that, I'm not sure what this does.
__43 - UNKNOWN OP.
__44 - UNKNOWN OP.

Remember, the best way to learn about instructions is to actually decompile the iscript and look at the original animations yourself to see how the original Starcraft programmers used them. If you want to know how a certain graphic does this or that, just look at its header set and it should become clear.

Appendix C: Script File Specification

This section provides a quick reference to make sure you have your script syntax right. A script file may contain any number of headers. Each must have a unique ID (the IsId variable). The headers may be placed anywhere: all at the beginning, all at the end, or interspersed between animation scripts. The decompiler puts them just above the animation scripts they use. In addition to headers, the file contains scripts, which consist of labels and series of instructions. In general, the general outline is free format (spaces and tabs can be used freely), and usually the compiler will figure out what you're up to. All syntax is case sensitive.

The header format is the following:

```
.headerstart
<header variable> <value>
<header variable> <value>
<header variable> <value>
...
.headerend
```

The header variables are the two special variables IsId and Type and the animation tags (see Appendix A). They can be in any order. IsId is followed by a number (the iscript ID) and Type is followed by a number (the set type, see Appendix A). Each animation tag is followed by the label it starts at or the special tag [NONE] for no animation.

Legal label may use any characters except for colons (:), hashes (#), spaces, tabs, or newlines. They also may not be the special tags .headerstart, .headerend, or [NONE]. A label must always be placed before a valid instruction. It is declared with its name followed by a colon (:); both the name and colon must be on the same line. It does not matter whether the instruction is on the same line, or some lines below, but a header is not allowed to be in between. E.G., all the following are legal:

```
label: instruction
label:
instruction
label:
    instruction
```

Which style you use is up to you. Again, spaces and tabs are free form: you can put a tab before the instruction and tab after, or just use spaces, or a combination; the compiler doesn't care. Whatever works for you. The label is said to "point to" the instruction which follows it. Any reference to that label will effectively be a "jump" to that instruction. You may declare multiple labels which point to the same instruction. This is done by placing multiple label declarations immediately after one another. E.G.,

```
label1: label2: label3:
label4:
    instruction
```

All four labels point to the same instruction. Each label may only be declared once in a file (it may be *used* by as many headers and/or jump instructions as you like, but you may not have two labels with the same name which point to different instructions).

Each instruction must be separated by at least one line (i.e., no two instructions may be on the same line). All the arguments to the instruction should follow it on the same line. While they should be separated by white space (tabs or spaces), again, it is free form, so format however you like. Examples of legal uses:

```
instr 0 10
instr2     0
instr4     10     1 2 3 4 5 6 7 8 9 10
     instr5 label
     instr3

instr6 10 20     label
```

Instruction arguments are either numbers or label names (see Appendix B for individual formats). Number values are normally interpreted as decimal numbers (base 10) unless they are prefixed by '0x' in which case they are interpreted as a hexadecimal number (base 16) or if they are prefixed by one or more '0's (zeros) in which case they are interpreted as octal (base 8).

Two instructions are "connected" (that is, the later will run after the former) if the former one is not a 'goto' or an 'end' instruction. You may place a header declaration in between two connected instructions, but it is not suggested (the compiler will warn you). The last instruction in the file must always be terminal (either a goto or end).

Comments begin with a hash (#) character. They may begin anywhere on a line and everything after the hash is ignored by the compiler. All the following are legal:

```
# this is a comment
.headerstart
              # this starts a header
IsId 10 # this the iscript ID
Type 0
          # this is the set type
Init [NONE]# none
Death foo
           # death uses label foo
.headerend
foo:
                 # this is a label
                 # wait a long time!
     wait 125
      goto foo
                 # loop
```

No voodoo about it.

Appendix D: Other Useful Programs

No Starcraft program is useful on its own. For IceCC, you will probably find yourself trying to look up what all those numbers are all the time (whether it be images.dat entries, sprites.dat entries, or whatever). As a starter, entry lists of the dat files have been provided in the "help" directory of IceCC. But you will probably also want to check out these programs if you haven't already:

Stardraft (http://www.camsys.org) - to patch Starcraft of course.

MPQ2k (http://www.campaigncreations.com/starcraft/mpq2k) - to extract, import files into the MPQ.

Arsenal III/ArrEdit (http://www.camsys.org) - A DAT editor, viewer. You can use Arsenal to gather information about what number corresponds to what DAT entry.

Arsenal ZERO (http://magnus99.dhs.org/downloads/) - a toned down command line DAT editor. It will extract entries from a DAT to a text file for easy browsing.

Retro GRP (http://www.infoceptor.com/files/starcraft.shtml) - a GRP (the collection of bitmap image frames) viewer and editor. You will probably want to look at the actual frames of the graphic when using those 'playfram' instructions.

ICE (http://www.camsys.org) - If IceCC is too hard-core for you. :) But ICE is still usful in conjunction with IceCC, since you can use it to preview images and sound effects.

MPQView (http://www.starcraft.org/downloads/downloadutils.shtml) - MPQ2k can be used to extract files from an MPQ also, but MPQView is a graphical tool that makes it painless and allows you to browse the file listing more easily.

Text Editors (http://www.thefreesite.com/Free_Software/Free_text_editors/index.html) - Notepad too basic for ya? Here's some free text editors that are more advanced.

Mac OS X Starcraft programs can be found at http://www.macstorm.net and http://customs.macstarcraft.com/.

Appendix E: Program Configuration

I have yet to explain the '-c' and '-r' options which you can give to both icecc and icedc.

-c configfile

This option allows you to specify a configuration file to use besides the default (which is C:\IceCC\icecc.ini). The only thing the config file is the line:

INSTALLDIR=C:\IceCC

If you installed IceCC somewhere else, you should change the path after the '='. You can also use the variable 'CONFIGDIR=somedirpath' to change the default configuration files directory (see below). Right now, this option is not all that useful.

-r configdir

You'll notice that IceCC uses lots of other files besides the iscript.bin file. For example, it uses images.dat and images.tbl files to determine which iscript IDs are associated to which images.dat entries and to print the GRP file path to the graphics file in a comment. By default, the files it uses are in the "data" directory. If you are making a large Total Conversion and want it to use your own custom DAT, TBL, and other files instead, you can make your own data directory (the path format of each file is the same as in the MPQ) with your custom files and have icecc read that instead. To see which files you are required to have, look in the original data dir; you can just make a copy of it and just replace the files you have replacements for. (The *.lst files are not actual starcraft files, but are DAT entry listings with names; Each name is on a separate name and they should not contain spaces) This is really for advanced users and you probably will never even bother with this.

If you are a programmer, you may want to look at the source code to do some more customization. It has lots of routines for dealing with Starcraft data files, just in case you want to use them in your own project. IceCC is written in ANSI C, and nothing else (i.e., it was done "from scratch" without any tool kits or anything). It was also written on Linux. For all the things Tux still lacks, it is far and away the best development platform; I can even play Starcraft to test my code on it.:) IceCC is licensed under the GNU General Public License and thus is "open source." You can download the source at http://magnus99.dhs.org/downloads. The source code to this build is named 'icecc-*-src.zip' or 'icecc-*-src.tar.gz' where * is the version number. The latest build (warning: may not be stable!) will be named 'icecc-*.zip' where * is the date.

Appendix F: DAT Entry Lists

The iscript makes many references to DAT file entries (e.g., the sounds to play come from sfxdata.dat, the images to display come from images.dat and sprites.dat, etc.). Unfortunately IceCC shows these references as numbers so they don't have much meaning unless you can remember the several thousand things in your head. These lists help you track down what the numbers refer to. You can also use Arsenal 3 or Arsenal ZERO.

Units.DAT:

0=Terran Marine 1=Terran Ghost 2=Terran Vulture 3=Terran Goliath 4=Goliath Turret 5=Terran Siege Tank (Tank Mode) 6=Tank Turret (Tank Mode) 7=Terran SCV 8=Terran Wraith 9=Terran Science Vessel 10=Gui Montang (Firebat) 11=Terran Dropship 12=Terran Battlecruiser 13=Vulture Spider Mine 14=Nuclear Missile 15=Terran Civilian 16=Sarah Kerrigan (Ghost) 17=Alan Schezar (Goliath) 18=Alan Schezar Turret 19=Jim Ravnor (Vulture) 20=Jim Raynor (Marine) 21=Tom Kazansky (Wraith) 22=Magellan (Science Vessel) 23=Edmund Duke (Tank Mode) 24=Edmund Duke Turret (Tank Mode) 25=Edmund Duke (Siege Mode) 26=Edmund Duke Turret (Siege Mode) 27=Arcturus Mengsk (Battlecruiser) 28=Hyperion (Battlecruiser) 29=Norad II (Battlecruiser) 30=Terran Siege Tank (Siege Mode) 31=Tank Turret (Siege Mode) 32=Firebat 33=Scanner Sweep 34=Terran Medic 35=Zerg Larva 36=Zerg Egg 37=Zerg Zergling 38=Zerg Hydralisk 39=Zerg Ultralisk 40=Zerg Broodling 41=Zerg Drone 42=Zerg Overlord 43=Zerg Mutalisk 44=Zerg Guardian 45=Zerg Queen 46=Zerg Defiler 47=Zerg Scourge 48=Torrarsque (Ultralisk) 49=Matriarch (Queen) 50=Infested Terran 51=Infested Kerrigan 52=Unclean One (Defiler) 53=Hunter Killer (Hydralisk) 54=Devouring One (Zergling) 55=Kukulza (Mutalisk) 56=Kukulza (Guardian) 57=Yggdrasill (Overlord) 58=Terran Valkyrie Frigate 59=Mutalisk/Guardian Cocoon 60=Protoss Corsair 61=Protoss Dark Templar 62=Zerg Devourer 63=Protoss Dark Archon

64=Protoss Probe

65=Protoss Zealot 66=Protoss Dragoon 67=Protoss High Templar 68=Protoss Archon 69=Protoss Shuttle 70=Protoss Scout 71=Protoss Arbiter 72=Protoss Carrier 73=Protoss Interceptor 74=Dark Templar 75=Zeratul (Dark Templar) 76=Tassadar/Zeratul (Archon) 77=Fenix (Zealot) 78=Fenix (Dragoon) 79=Tassadar (Templar) 80=Moio (Scout) 81=Warbringer (Reaver) 82=Gantrithor (Carrier) 83=Protoss Reaver 84=Protoss Observer 85=Protoss Scarab 86=Danimoth (Arbiter) 87=Aldaris (Templar) 88=Artanis (Scout) 89=Rhynadon (Badlands Critter) 90=Bengalaas (Jungle Critter) 91=Unused - Was Cargo Ship 92=Unused - Was Mercenary Gunship 93=Scantid (Desert Critter) 94=Kakaru (Twilight Critter) 95=Ragnasaur (Ashworld Critter) 96=Ursadon (Ice World Critter) 97=Lurker Egg 98=Raszagal 99=Samir Duran (Ghost) 100=Alexei Stukov (Ghost) 101=Map Revealer 102=Gerard DuGalle 103=Zerg Lurker 104=Infested Duran 105=Disruption Web 106=Terran Command Center 107=Terran Comsat Station 108=Terran Nuclear Silo 109=Terran Supply Depot 110=Terran Refinery 111=Terran Barracks 112=Terran Academy 113=Terran Factory 114=Terran Starport 115=Terran Control Tower 116=Terran Science Facility 117=Terran Covert Ops 118=Terran Physics Lab 119=Unused - Was Starbase? 120=Terran Machine Shop 121=Unused - Was Repair Bay? 122=Terran Engineering Bay 123=Terran Armory 124=Terran Missile Turret 125=Terran Bunker 126=Norad II 127=Ion Cannon

128=Uraj Crystal

129=Khalis Crystal

130=Infested Command Center 131=Zerg Hatcherv 132=Zerg Lair 133=Zerg Hive 134=Zerg Nydus Canal 135=Zerg Hydralisk Den 136=Zerg Defiler Mound 137=Zerg Greater Spire 138=Zerg Queen's Nest 139=Zerg Evolution Chamber 140=Zerg Ultralisk Cavern 141=Zerg Spire 142=Zerg Spawning Pool 143=Zerg Creep Colony 144=Zerg Spore Colony 145=Unused Zerg Building 146=Zerg Sunken Colony 147=Zerg Overmind (With Shell) 148=Zerg Overmind 149=Zerg Extractor 150=Mature Chrysalis 151=Zerg Cerebrate 152=Zerg Cerebrate Daggoth 153=Unused Zerg Building 5 154=Protoss Nexus 155=Protoss Robotics Facility 156=Protoss Pvlon 157=Protoss Assimilator 158=Unused Protoss Building (158) 159=Protoss Observatory 160=Protoss Gateway 161=Unused Protoss Building (162) 162=Protoss Photon Cannon 163=Protoss Citadel of Adun 164=Protoss Cybernetics Core 165=Protoss Templar Archives 166=Protoss Forge 167=Protoss Stargate 168=Stasis Cell/Prison 169=Protoss Fleet Beacon 170=Protoss Arbiter Tribunal 171=Protoss Robotics Support Bay 172=Protoss Shield Battery 173=Khaydarin Crystal Formation 174=Protoss Temple 175=Xel'Naga Temple 176=Mineral Field (Type 1) 177=Mineral Field (Type 2) 178=Mineral Field (Type 3) 179=Cave 180=Cave-in 181=Cantina 182=Mining Platform 183=Independent Command Center 184=Independant Starport 185=Independant Jump Gate 186=Ruins 187=Kyadarin Crystal Formation 188=Vespene Geyser 189=Warp Gate 190=PSI Disruptor 191=Zerg Marker 192=Terran Marker 193=Protoss Marker

194=Zerg Beacon

195=Terran Beacon 206=Right Upper Level Door 217=Psi Emitter 196=Protoss Beacon 207=Left Pit Door 218=Data Disc 197=Zerg Flag Beacon 208=Right Pit Door 219=Khaydarin Crystal 209=Floor Gun Trap 198=Terran Flag Beacon 220=Mineral Cluster Type 1 199=Protoss Flag Beacon 210=Left Wall Missile Trap 221=Mineral Cluster Type 2 211=Left Wall Flame Trap 222=Protoss Vespene Gas Orb Type 1 200=Power Generator 201=Overmind Cocoon 212=Right Wall Missile Trap 223=Protoss Vespene Gas Orb Type 2 213=Right Wall Flame Trap 224=Zerg Vespene Gas Sac Type 1 202=Dark Swarm 225=Zerg Vespene Gas Sac Type 2 203=Floor Missile Trap 214=Start Location 204=Floor Hatch 215=Flag 226=Terran Vespene Gas Tank Type 1 205=Left Upper Level Door 216=Young Chrysalis 227=Terran Vespene Gas Tank Type 2

Flingy.DAT:

0=Scourge 63=Robotics Facility 126=Flaσ 64=Shield Batterv 127=Chrvsalis 1=Broodling 2=Infested Terran 65=Stargate 128=Psi Emmiter 66=Stasis Cell/Prison 129=Data Disc 3=Guardian Cocoon 67=Robotics Support Bay 130=Khadarin Crystal 4=Defiler 131=Mineral Chunk 5=Drone 68=Protoss Temple 6=Zerg Egg 69=Fleet Beacon 132=Unknown 28 70=Battlecruiser 133=ProtossGas Orb 7=Guardian 8=Hvdralisk 71=Civilian 134=Unknown 29 9=Infested Kerrigan 135=Zerg Gas Sac 72=Dropship 10=Larva 73=Firebat 136=Unknown 30 11=Mutalisk 74=Ghost 137=Terran Gas Tank 138=Unknown 31 12=Overlord 75=Goliath Base 139=Unknown 33 13=011een 76=Goliath Turret 14=Ultralisk 140=Start Location 77=Kerrigan (Ghost) 15=Zergling 78=Marine 141=Fusion Cutter 79=Unknown 19 142=Unknown 67 16=Cerebrate 17=Infested Command Center 143=Unknown 71 80=Wraith 81=SCV 144=Gemini Missles 18=Spawning Pool 19=Mature Chysalis 82=Siege Tank (Tank) Base 145=Unknown 68 83=Siege Tank (Tank) Turret 146=Unknown 70 20=Evolution Chamber 147=Unknown 69 21=Creep Colony 84=Siege Tank (Siege) Base 22=Hatchery 85=Siege Tank (Siege) Turret 148=Unknown 72 86=Science Vessel 87=Science Vessel Turret 149=Unknown 73 23=Hive 150=Unknown 74 24=Lair 25=Sunken Colony 88=Vulture 151=Unknown 77 26=Greater Spire 152=Unknown 62 89=Spider Mine 90=Academy 153=Unknown 63 27=Defiler Mound 154=Unknown 64 28=Oueen's Nest 91=Barracks 155=Unknown 65 29=Nydus Canal 92=Armorv 93=Comsat Station 156=Unknown 89 30=Overmind w/shell 157=Psi Storm 31=Overmind w/out shell 94=Command Center 32=Ultralisk Cavern 95=Supply Depot 96=Control Tower 158=Unknown 75 159=Phase Disruptor 33=Extractor 34=Hydralisk Den 160=Unknown 66 97=Factory 161=Unknown 80 35=Spire 98=Covert Ops 162=Unknown 81 36=Spore Colony 99=Ton Cannon 163=Unknown 82 37=Arbiter 100=Machine Shop 38=Archon Energy 101=Missle Turret (Base) 164=Unknown 79 165=Unknown 83 102=Crashed Norad II 39=Carrier 103=Physics Lab 166=IInknown 84 40=Dragoon 167=Unknown 85 41=Interceptor 104=Bunker 168=Unknown 87 42=Probe 105=Refinery 43=Scout 106=Barracks 169=Consume 107=Science Facility 170=Ensnare 44=Shuttle 45=High Templar 46=Dark Templar (Hero) 108=Nuke Silo 171=Unknown 78 109=Unknown 20 172=Unknown 92 173=Unknown 101 47=Reaver 110=Starport 111=Unknown 22 174=Unknown 102 48=Scarab 175=Unknown 103 49=Zealot 112=Unknown 23 50=Observer 113=Unknown 24 176=Unknown 104 51=Templar Archives 177=Unknown 105 114=Ragnasaur (Ashworld) 178=Unknown 34 52=Assimilator 115=Rvnadon (Badlands) 53=Observatory 116=Bengalass (Jungle) 179=Unknown 39 54=Citadel of Adum 117=Vespene Geyser 180=Unknown 35 118=Mineral Deposit 1 181=Unknown 36 55=Forge 182=IInknown 37 56=Gateway 119=Mineral Deposit 2 57=Cybernetics Core 183=Unknown 38 120=Mineral Deposit 3 184=Unknown 201 58=Khaydarin Crystal 121=Unused 185=Unknown 202 59=Nex118 122=Zerg Beacon 186=Unknown 205 60=Photon Cannon 123=Terran Beacon 61=Arbiter Tribunal 124=Protoss Beacon 187=Unknown 206 62=Pylon 125=Dark Swarm 188=Unknown 208

189=Unknown 209	196=Unknown 216	203=Unknown 230
190=Unknown 211	197=Unknown 217	204=Unknown 232
191=Unknown 207	198=Unknown 212	205=Unknown 233
192=Unknown 223	199=Unknown 213	206=Unknown 226
193=Unknown 215	200=Unknown 214	207=Unknown 235
194=Unknown 218	201=Unknown 228	208=Unknown 236
195=Unknown 219	202=Unknown 229	

Sprites.DAT:

0=Ash World Doodad (Rock 1)	67=Space Platform Doodad	134=Broodling Death
1=Ash World Doodad (Rock 2)	68=Space Platform Doodad	135=Infested Terran
2=Ash World Doodad (Rock 3)	69=Space Platform Doodad	136=Infested Terran Explosion
3=Ash World Doodad (Rock 4)	70=Space Platform Doodad	137=Guardian Cocoon
4=Ash World Doodad (Rock 5)	71=Space Platform Doodad	138=Defiler
5=Ash World Doodad	72=Space Platform Doodad	139=Defiler Death
6=Ash World Doodad	73=Space Platform Doodad	140=Drone
7=Ash World Doodad	74=Space Platform Doodad	141=Drone Death
8=Ash World Doodad	75=Space Platform Doodad	142=Zerg Egg
9=Ash World Doodad	76=Badlands Doodad	143=Zerg Egg Death
10=Ash World Doodad	77=Badlands Doodad	144=Guardian
11=Ash World Doodad	78=Badlands Doodad	145=Guardian Death
12=Ash World Doodad	79=Badlands Doodad	146=Hydralisk
13=Ash World Doodad	80=Badlands Doodad	147=Hydralisk Death
14=Ash World Doodad	81=Badlands Doodad	148=Infested Kerrigan
15=Ash World Doodad	82=Badlands Doodad	149=Larva
16=Jungle Doodad	83=Badlands Doodad	150=Larva Death
17=Jungle Doodad	84=Badlands Doodad	151=Mutalisk
18=Jungle Doodad	85=Badlands Doodad	152=Mutalisk Death
19=Jungle Doodad	86=Badlands Doodad	153=Overlord
20=Jungle Doodad	87=Badlands Doodad	154=Overlord Death
21=Jungle Doodad	88=Badlands Doodad	155=Queen
22=Jungle Doodad	89=Badlands Doodad	156=Queen Birth
23=Jungle Doodad	90=Badlands Doodad	157=Ultralisk
24=Jungle Doodad	91=Badlands Doodad	158=Ultralisk Death
25=Jungle Doodad	92=Badlands Doodad	159=Zergling
26=Jungle Doodad	93=Badlands Doodad	160=Zergling Death
27=Jungle Doodad	94=Badlands Doodad	161=Cerebrate
28=Jungle Doodad	95=Badlands Doodad	162=Infested Command Center
29=Jungle Doodad	96=Badlands Doodad	163=Spawning Pool
30=Jungle Doodad	97=Badlands Doodad	164=Mature Chysalis
31=Jungle Doodad	98=Badlands Doodad	165=Evolution Chamber
32=Jungle Doodad	99=Badlands Doodad	166=Creep Colony
33=Jungle Doodad	100=Badlands Doodad	167=Hatchery
34=Jungle Doodad	101=Badlands Doodad	168=Hive
35=Jungle Doodad	102=Badlands Doodad	169=Lair
36=Jungle Doodad	103=Badlands Doodad	170=Sunken Colony
37=Jungle Doodad	104=Badlands Doodad	171=Greater Spire
38=Jungle Doodad	105=Badlands Doodad	172=Defiler Mound
39=Jungle Doodad	106=Badlands Doodad	173=Queen's Nest
40=Jungle Doodad	107=Badlands Doodad	174=Nydus Canal
41=Jungle Doodad	108=Badlands Doodad	175=Overmind w/shell
42=Jungle Doodad	109=Badlands Doodad	176=Overmind w/out shell
43=Jungle Doodad	110=Badlands Doodad	177=Ultralisk Cavern
44=Jungle Doodad	111=Unknown 0	178=Extractor
45=Jungle Doodad	112=Unknown 1	179=Hydralisk Den
46=Jungle Doodad	113=Unknown 2	180=Spire
47=Jungle Doodad	114=Unknown 3	181=Spore Colony
48=Jungle Doodad	115=Unknown 4	182=Zerg Building Spawn (Small)
49=Jungle Doodad	116=Unknown 5	183=Zerg Building Spawn (Medium)
50=Jungle Doodad	117=Unknown 6	184=Zerg Building Spawn (Large)
51=Jungle Doodad	118=Unknown 7	185=Zerg Building Death
52=Jungle Doodad	119=Unknown 8	186=Zerg Building Rubble (Large)
53=Jungle Doodad	120=Unknown 9	187=Zerg Building Rubble (Small)
54=Jungle Doodad	121=Unknown 10	188=Arbiter
55=Jungle Doodad	122=Unknown 11	189=Archon Energy
56=Jungle Doodad	123=Unknown 12	190=Carrier
57=Space Platform Doodad	124=Unknown 13 125=Unknown 14	191=Dragoon
58=Space Platform Doodad	125=Unknown 14 126=Unknown 15	192=Dragoon Death
59=Space Platform Doodad		193=Interceptor
60=Space Platform Doodad 61=Space Platform Doodad	127=Unknown 16	194=Probe
=	128=Unknown 17 129=Unknown 18	195=Scout
62=Space Platform Doodad		196=Shuttle
63=Space Platform Doodad	130=Scourge 131=Scourge Death	197=High Templar
64=Space Platform Doodad	131=Scourge Death 132=Scourge Explosion	198=Dark Templar (Hero) 199=Reaver
65=Space Platform Doodad 66=Space Platform Doodad	132=Scourge Explosion 133=Broodling	200=Scarab
ov-space riacionm boodad	100-DIOOUITING	LUU-DCalab

201-Realot 202-Chesry 202-Chesry 202-Chesry 202-Chesry 203-Champlar Archives 203-Templar Archives 203-Templar Archives 203-Chemplar Archives 203-Chesry 205-Charactery 205-			
203-Remplar Archives 204-Assimilator 279-Mineral Deposit 1 205-Observatory 205		276=Ragnasaur (Ashworld)	354=Unknown 79
2094-081-081 259-081-081			
260-Mineral Deposit 2 358-Unknown 83 2070-Forge 282-Unused 350-Unknown 85 282-Unknown 85 282-Unknown 85 282-Unknown 86 282-Unknown 86 282-Unknown 86 282-Unknown 87 282-Unknown 86 282-Unknown 87 282-Unknown 86 282-Unknown 87 282-Unknown 86 282-Unknown 87 282-Unknown			
281-Mineral Deposit 3 355-Unknown 84 207-Forga 282-Unused 360-Unknown 85 361-Unknown 86 283-Werg Deacon 361-Unknown 86 283-Werg Deacon 361-Unknown 86 362-Unknown 86 283-Werg Deacon 362-Unknown 86 362-Unknown 86 362-Unknown 87 362-Unknown 87 362-Unknown 87 362-Unknown 87 362-Unknown 87 362-Unknown 87 362-Unknown 88 362-Unknown 88 362-Unknown 89 362-Unknown 99 362		_	
203-Cybernetics Core 203-Cybernetics Core 203-Cybernetics Core 204-Terran Beacon 305-Unknown 85 305-Unknown 87 305-Unknown 87 305-Unknown 87 305-Unknown 87 305-Unknown 87 305-Unknown 87 305-Unknown 89 2113-Nexus 2113-Nexus 2113-Nexus 2113-Nexus 2113-Nexus 2113-Nexus 2113-Nexus 2113-Nexus 2113-Nexus 2114-Pylon 2115-Robotics Facility 215-Shield Battery 21	-		
208-Cataway 208-Cybernetics Core 210-Khaydarin Crystal 211-Rhoxus 228-Percoss Beacon 362-Unknown 87 210-Khaydarin Crystal 218-Rhoxus 228-Percoss Beacon 213-Rhoxus 218-Rhoxus 228-Rhoxus 22			
209=Cybernetics Core 210=Rhoydrain Crystal 211=Reus 211=Neus 211=Neus 211=Abotton Cannon 212=Photon Cannon 213=Arbitor Tribunal 286=Chrysalis 286=Chrysalis 366=Unknown 88 215=Chrysalis 366=Unknown 88 215=Chrysalis 366=Unknown 88 215=Chrysalis 366=Unknown 88 215=Chrysalis 366=Unknown 89 215=Chrysalis 366=Unknown 99 216=Shield Battery 219=Shield Battery 219=Robottos Support Bay 229=Mineral Chunk 370=Unknown 91 216=Shield Battery 218=Stasis Call/Prison 218=Stasis Call/Prison 229=Chincord Chunk 370=Unknown 93 217=Chincord 93 220=Protoss Templa 220=Protoss Templa 220=Protoss Templa 220=Protoss Building Explosion 239=Chincord 31 230=Chincord 31 230=Chi			
210-Maydarin Crystal 285-Protoss Baacon 363-Consume 363-Consume 364-Ensnare 366-Dark Swarm 364-Ensnare 366-Dark Swarm 366-Dark Swarm 366-Dark Swarm 366-Dark Swarm 365-Unknown 89 365-Unknown 89 365-Unknown 89 365-Unknown 89 366-Unknown 89 367-Unknown 89 367-Unknown 89 367-Unknown 89 371-Unknown 92 371-Unknown 93 371-Unknown 93 371-Unknown 95 371-Unknown 96 371-Unknown 96 371-Unknown 96 371-Unknown 97 371-Un	-		
211-Pinkoton Cannon 287-Flag 365-Unknown 88 213-Arbiter Tribunal 288-Chrysalis 365-Unknown 89 314-Python 215-Robotics Facility 290-Data Disc 365-Unknown 90 365-Unknown 90 215-Robotics Facility 291-Khadarin Crystal 365-Unknown 91 365-Unknown 91 365-Unknown 91 365-Unknown 92 365-Unknown 92 365-Unknown 92 365-Unknown 92 365-Unknown 92 365-Unknown 93 373-Unknown 93 373-Unknown 94 373-Unknown 94 373-Unknown 95 373-Unknown 95 373-Unknown 95 373-Unknown 95 373-Unknown 96 223-Protoss Building Explosion 295-Unknown 29 373-Unknown 96 223-Protoss Building Explosion 295-Unknown 30 375-Unknown 97 375-	-		
213-Arbitor Cannon 287-Flag 365-Unknown 88 214-Fylon 228-File Emmiter 367-Unknown 89 214-Fylon 228-File Emmiter 366-Unknown 90 215-Shobotics Facility 290-Data Die 368-Unknown 90 365-Unknown 90 215-Shield Battery 291-Khadarin Crystal 359-Phase Disruptor 218-Staaic Cally prison 293-Unknown 28 373-Unknown 92 218-Staaic Cally prison 293-Unknown 28 373-Unknown 92 221-Fleat Beacon 295-Unknown 29 373-Unknown 93 222-Protoss Building Explosion 295-Unknown 30 375-Unknown 95 221-Fleat Beacon 296-Earg Gas Sac 374-Unknown 95 228-Fortson Building Rubble 299-Unknown 30 375-Unknown 97 228-Fortson Building Rubble 299-Unknown 31 375-Unknown 99 299-Unknown 31 376-Unknown 99 299-Unknown 32 378-Unknown 99 228-Fortson Building Rubble 300-Unknown 32 378-Unknown 99 379-Eacall 229-Unknown 33 380-Unknown 100 229-Unknown 34 381-Unknown 100 229-Unknown 35 381-Unknown 100 229-Unknown 36 381-Unknown 100 229-Unknown 37 384-Unknown 100 229-Unknown 38 381-Unknown 100 229-Unknown 39 386-Unknown 100 229-Unknown 39 386-Unknown 100 229-Unknown 39 386-Unknown 100 229-Unknown 39 388-Unknown 101 229-Unknown 39 388-Unknown 101 229-Unknown 39 388-Unknown 101 329-Unknown 39 388-Unknown 101 329-Unknown 40 389-Unknown 101 329-Unknown 40 339-Unknown 40 339-Un			
218-shriter Tribunal 288-Chrysalis 366-Winknown 90 218-shobotics Facility 290-Data Disc 368-Winknown 90 218-shobotics Facility 290-Data Disc 368-Winknown 90 368-Winknown 90 217-starqate 229-Winknown 28 379-Winknown 92 217-starqate 229-Winknown 28 379-Winknown 93 379-Winknown 93 379-Winknown 93 229-Chrotoss Temple 229-Chrotoss Temple 229-Chrotoss Temple 229-Chrotoss Building Explosion 229-Chrotoss Building Explosion 229-Chrotoss Building Explosion 229-Chrotoss Building Rubble 229-Chrotoss Building Rubb			
218-Paylon 229-Pai Emmiter 367-Winknown 90 216-Shield Battery 290-Data Disc 368-Winknown 91 216-Shield Battery 290-Data Disc 368-Winknown 91 368-Winknown 92 218-Statis Cell/Prison 229-Winknown 28 371-Winknown 93 372-Winknown 93 372-Winknown 93 372-Winknown 94 372-Winknown 94 372-Winknown 94 372-Winknown 94 372-Winknown 94 372-Winknown 94 372-Winknown 95 372-Winknown 95 372-Winknown 95 372-Winknown 95 372-Winknown 96 372-Winknown 96 372-Winknown 96 372-Winknown 97 372-Wi	213=Arbiter Tribunal		366=Unknown 89
217-Stargate	214=Pylon		367=Unknown 90
219-Stargate	215=Robotics Facility	290=Data Disc	368=Unknown 91
219=8abtasis Call/Prison 293=Unknown 28 371=Unknown 93 220=Protoss Temple 295=Unknown 29 373=Unknown 94 220=Protoss Temple 295=Unknown 29 373=Unknown 95 221=Placet Beacon 295=Unknown 29 373=Unknown 95 222=Protoss Building Explosion 297=Unknown 30 375=Unknown 97 222=Protoss Building Rubble 299=Unknown 31 377=Unknown 97 222=Protoss Building Rubble 300=Unknown 31 377=Unknown 97 222=Grotoss Building Rubble 300=Unknown 32 378=Unknown 99 222=Protoss Building Rubble 300=Unknown 32 378=Unknown 99 222=Grotoss Building Rubble 300=Unknown 32 378=Unknown 99 222=Grotoss Building Rubble 300=Unknown 34 378=Unknown 99 222=Grotoss Building Rubble 300=Unknown 34 378=Unknown 99 222=Grotoss Building Rubble 300=Unknown 34 378=Unknown 101 379=Necall 222=Grotoss Building Rubble 300=Unknown 35 382=Unknown 102 222=Grotoss Building Rubble 300=Unknown 37 384=Unknown 102 223=Grotoss Building Rubble 300=Unknown 37 384=Unknown 104 388=Unknown 105 323=Unknown 105 323=Unknown 107 323=Grotoss Building Rubble 300=Unknown 39 386=Unknown 106 323=Unknown 107 323=Grotoss Building Rubble 310=Unknown 141 388=Unknown 106 323=Unknown 107 323=Grotoss Building Rubble 312=Unknown 141 388=Unknown 108 323=Unknown 109 323=Un	216=Shield Battery	291=Khadarin Crystal	369=Phase Disruptor
219=Robotics Support Bay 294=ProtosoSan Orb 372=Unknown 94 220=Protos Temple 295=Unknown 29 373=Unknown 95 271=Pleet Beacon 296=Zerg Gas Sac 374=Unknown 96 271=Unknown 30 374=Unknown 96 271=Unknown 30 374=Unknown 96 271=Unknown 30 374=Unknown 97 271=Unknown 31 374=Unknown 98 374=Unknown 31 376=Unknown 98 376=Unknown 99 376=Unknown 32 378=Unknown 99 378=Unknown 100 378=Unknown 1	217=Stargate	292=Mineral Chunk	370=Unknown 92
221=Placet Beacon			
221=Pett Beacon 296=Zerg Gas Sac 374=Unknown 96 222=Protoss Building Explosion 298=Terran Gas Tank 376=Unknown 97 376=Unknown 98 376=Unknown 98 376=Unknown 98 376=Unknown 98 376=Unknown 98 376=Unknown 98 376=Unknown 99 376=Unknown 100 376=Unknown			
222=Protoss Building Explosion 298-Warran Gas Tank 375=Unknown 97			
228=Terran Gas Tank 376=Unknown 98 223=Protoss Building Rubble 229=Unknown 31 3778=Unknown 99 378=Unknown 99 378=Unknown 99 378=Unknown 99 378=Unknown 100 379=Recall 225=Eattlecruiser 302=Unknown 34 381=Unknown 100 322=Urbropship 305=Unknown 35 382=Unknown 102 228=Firebat 306=Unknown 36 333=Unknown 103 228=Firebat 306=Unknown 37 334=Unknown 104 322=Ghost 307=Unknown 38 385=Unknown 105 323=Ghost 303=Unknown 39 336=Unknown 105 323=Ghost 303=Unknown 39 336=Unknown 106 323=Ghost 303=Unknown 40 377=Unknown 107 322=Goliath Base 310=Unknown 40 377=Unknown 107 323=Goliath Base 310=Unknown 42 339=Unknown 109 234=Kerrigan (Ghost) 312=Unknown 42 339=Unknown 109 234=Kerrigan (Ghost) 312=Unknown 44 331=Unknown 111 236=Marine Death 314=Unknown 45 332=Unknown 112 233=Goliath 313=Unknown 46 333=Unknown 112 233=Surine 313=Unknown 46 333=Unknown 112 233=Surine 315=Unknown 46 333=Unknown 112 233=Surine 315=Unknown 46 333=Unknown 112 233=Surine 315=Unknown 47 334=Unknown 112 233=Surine 315=Unknown 47 334=Unknown 114 338=Unknown 115 323=Surine 315=Unknown 47 334=Unknown 114 338=Unknown 115 323=Surine 312=Unknown 48 315=Unknown 115 339=Unknown 116 333=Unknown 116 333=Unknown 117 242=Siege Tank (Tank) Turret 312=Eursey Spawn 377=Unknown 116 338=Unknown 117 242=Siege Tank (Siege) Base 320=Unknown 50 338=Unknown 116 324=Surine 324=Unknown 51 339=Unknown 122 243=Siege Tank (Siege) Turret 322=Unknown 51 339=Unknown 122 243=Siege Tank (Siege) Turret 322=Unknown 51 339=Unknown 122 243=Siege Tank (Siege) Turret 322=Unknown 51 339=Unknown 122 324=Surine 323=Unknown 60 323=Unknown 122 323=Unknown 60 323=Unknown 60 323=Unknown 60 323=Unknown 60 32			
223=Protoss Building Rubble 299=Unknown 31 377=Bunker Overlay (Small) 224=Protoss Building Rubble 301=Start Location 379=Recall 379=Recall 225=East-Lecruiser 303=Unknown 33 308-Unknown 100 225=Batt-Lecruiser 303=Unknown 34 381=Unknown 101 227=Dropship 305=Unknown 35 322-Unknown 102 227=Dropship 305=Unknown 35 328-Unknown 102 227=Dropship 305=Unknown 37 344-Unknown 104 229=Ghost 307=Unknown 37 344-Unknown 105 323=Ghost Bath 308=Unknown 39 366-Unknown 105 323=Ghost Base 307=Unknown 39 366-Unknown 106 331=Unknown 41 388-Unknown 107 323=Goliath Base 310=Unknown 41 388-Unknown 107 323=Goliath Turret 311=Unknown 42 339=Unknown 109 323-Warine 313=Unknown 44 391=Unknown 109 323-Warine 313=Unknown 44 391=Unknown 109 315=Unknown 44 391=Unknown 110 235-Warine 313=Unknown 44 391=Unknown 111 237=Unknown 19 315=Unknown 45 392=Unknown 112 237=Unknown 19 315=Unknown 47 394=Unknown 114 239=SCV 317=Unknown 47 394=Unknown 114 239=SCV 317=Unknown 49 396=Unknown 116 241=Siage Tank (Kank) Turret 319=Zerg Egg Spawn 397=Unknown 117 242=Siage Tank (Siege) Base 320=Unknown 52 400=Unknown 117 324=Unknown 122 245=Science Vessel Turret 322=Unknown 52 400=Unknown 122 245=Science Vessel 327=Unknown 56 404=Unknown 122 247=Science Vessel 327=Unknown 57 405=Unknown 122 247=Science Vessel 327=Unknown 58 406=Unknown 124 249=Barracks 327=Unknown 58 406=Unknown 125 250=Armory 332=Unknown 58 406=Unknown 126 251=Comsat Station 329=Unknown 60 331=Unknown 60 331=Unknown 61 401=Unknown 131 259=Unknown 61 401=Unknown 132 259=Unknown 62 411=Unknown 132 259=Unknown 63 412=Unknown 134 425=Unknown 64 413=Unknown 135 325=Unknown 69 422=Unknown 136 425=Unknown 137 425=Unknown 136 425=Unknown 137 425=Unknown 137 425=Unknown 138 426=Unknown 139 425=Unknown 130 425=Unknown 131 425=Unknown 131 425=Unknown 131 425=Unknown 131 425=Unknown			
Small 300-Unknown 32 378-Unknown 99 224=Protoss Building Rubble 301-Start Location 379-Recall 225-Battlecruiser 303-Unknown 34 381-Unknown 100 225-Civilian 303-Unknown 35 382-Unknown 102 227-Dropship 305-Unknown 36 383-Unknown 102 228-Firebat 306-Unknown 36 383-Unknown 103 228-Firebat 306-Unknown 36 383-Unknown 104 328-Unknown 105 336-Unknown 39 384-Unknown 105 330-Unknown 39 386-Unknown 105 330-Unknown 39 386-Unknown 106 323-Unknown 40 387-Unknown 106 323-Goliath Base 310-Unknown 40 387-Unknown 107 232-Goliath Base 310-Unknown 40 387-Unknown 107 232-Goliath Turret 311-Unknown 42 389-Unknown 109 234-Kerrigan (Ghost) 312-Unknown 44 391-Unknown 109 234-Kerrigan (Ghost) 312-Unknown 44 391-Unknown 110 235-Marine 313-Unknown 44 391-Unknown 110 235-Marine 313-Unknown 46 393-Unknown 110 238-Kraith 316-Unknown 46 393-Unknown 112 238-Kraith 316-Unknown 46 393-Unknown 112 238-Kraith 316-Unknown 47 334-Unknown 112 238-Kraith 316-Unknown 48 395-Unknown 115 238-Kraith 316-Unknown 48 395-Unknown 115 398-Unknown 115 317-Unknown 48 395-Unknown 116 324-Unknown 49 336-Unknown 116 241-Siege Tank (Tank) Turret 319-Earg Egg Spam 397-Unknown 116 398-Unknown 117 242-Siege Tank (Siege) Base 320-Unknown 50 338-Unknown 118 324-Unknown 51 399-Unknown 119 244-Siege Tank (Siege) Turret 322-Unknown 51 399-Unknown 118 329-Unknown 51 399-Unknown 120 245-Sieger Mine 323-Unknown 51 399-Unknown 120 246-Science Vessel 326-Unknown 56 403-Unknown 120 246-Science Vessel 328-Unknown 56 403-Unknown 120 245-Spaiche 325-Unknown 57 405-Unknown 120 245-Spaiche 325-Unknown 57 405-Unknown 120 325-Unknown 58 406-Unknown 120 325-Unknown 59 407-Unknown 120 325-Unknown 59 407-Unknown 120 325-Unknown 59 407-Unknown 120 325-Unknown 59 407-Unknown 130 325-Unknown 69 422-Unknown 131 425-Unknown 132 425-Unknown 69 422-Unknown 133 425-Unkn			
224=Protoss Building Rubble 301=Start Location 379=Recall (Large) 302=Unknown 34 381=Unknown 101 225=Battlecruiser 303=Unknown 34 381=Unknown 101 227=Dropship 305=Unknown 35 382=Unknown 102 227=Dropship 305=Unknown 36 383=Unknown 102 227=Dropship 305=Unknown 37 384=Unknown 104 229=Ghost 307=Unknown 37 384=Unknown 105 323=Ghost Death 308=Unknown 39 366=Unknown 105 323=Ghith Base 309=Unknown 40 387=Unknown 107 323=Goliath Base 310=Unknown 41 388=Unknown 107 323=Goliath Turret 311=Unknown 42 389=Unknown 109 323=Goliath Turret 311=Unknown 43 390=Unknown 109 323=Marine 313=Unknown 44 391=Unknown 109 323=Marine 313=Unknown 44 391=Unknown 110 235=Marine 313=Unknown 45 392=Unknown 111 237=Unknown 19 315=Unknown 46 393=Unknown 111 239=SCV 317=Unknown 47 394=Unknown 112 239=Wraith 316=Unknown 47 394=Unknown 115 324=Siege Tank (Tank) Base 318=Unknown 49 396=Unknown 116 241=Siege Tank (Siege) Base 320=Unknown 51 399=Unknown 116 324=Val=Siege Tank (Siege) Base 320=Unknown 52 400=Unknown 120 245=Spider Mine 322=Unknown 52 400=Unknown 120 245=Spider Mine 322=Unknown 53 401=Unknown 121 245=Science Vessel 327=Unknown 54 402=Unknown 122 245=Science Vessel 327=Unknown 56 404=Unknown 124 249=Datarcaks 327=Unknown 57 405=Unknown 126 245=Science Vessel 327=Unknown 57 405=Unknown 126 245=Science Vessel 325=Unknown 58 406=Unknown 126 245=Science Vessel 325=Unknown 59 407=Unknown 126 245=Science Vessel 325=Unknown 59 407=Unknown 127 325=Unknown 128 325=Unknown 60 408=Unknown 126 425=Unknown 126 425=Unknown 127 425=Unknown 126 425=Unknown 127 425=Unknown 127 425=Unknown 128 425=Unknown 128 425=Unknown 128 425=Unknown 128 425=Unknown 128 425=Unknown 128 425=Unknown 1			_
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225=Battlecruiser 303=Unknown 34 382=Unknown 102 227=Dropship 305=Unknown 35 382=Unknown 102 228=Firebat 306=Unknown 37 384=Unknown 103 383=Unknown 104 229=Ghost 307=Unknown 38 385=Unknown 105 385=Unknown 106 387=Unknown 106 387=Unknown 106 387=Unknown 107 387=Unknown 107 387=Unknown 107 387=Unknown 107 387=Unknown 109 387=Unknown 110 387=Unknown 110 387=Unknown 110 387=Unknown 111 387=Unknown 110 387=Unknown 111 387=Unknown 110 387=Unknown 111 387=Unknown 110 387=Unknown 111 387=Unknown 111 387=Unknown 111 388=Unknown 111 388=Unknown 110 387=Unknown 110 387=Unknown 111 388=Unknown 110 387=Unknown 110 387=Unknown 110 387=Unknown 110 387=Unknown 110 387=Unknown 110 387=Unknown 111 388=Unknown 111 388=U			
228-Pirebat			
229=Ghost 307=Unknown 37 384=Unknown 104 229=Ghost 307=Unknown 38 385=Unknown 105 230-Ghost Death 308=Unknown 38 385=Unknown 106 231=Nuke Target 309=Unknown 40 385=Unknown 106 231=Nuke Target 309=Unknown 40 385=Unknown 107 232=Goliath Base 311=Unknown 41 388=Unknown 108 385=Unknown 108 313=Ghard 105 312=Unknown 42 389=Unknown 109 234=Kerrigan (Ghost) 312=Unknown 43 391=Unknown 110 235=Marine Death 313=Unknown 45 393=Unknown 111 235=Marine Death 314=Unknown 45 393=Unknown 112 237=Unknown 19 315=Unknown 47 394=Unknown 112 239=Wraith 316=Unknown 47 394=Unknown 113 239=SCV 317=Unknown 48 395=Unknown 114 239=SCV 317=Unknown 49 395=Unknown 115 240=Siege Tank (Tank) Base 318=Unknown 49 395=Unknown 115 242=Siege Tank (Siege) Base 320=Unknown 50 393=Unknown 117 242=Siege Tank (Siege) Base 320=Unknown 50 393=Unknown 118 243=Siege Tank (Siege) Base 320=Unknown 50 393=Unknown 119 244=Valture 322=Unknown 52 400=Unknown 120 245=Spider Mine 323=Unknown 52 400=Unknown 120 245=Spider Mine 323=Unknown 52 400=Unknown 120 245=Spider Mine 323=Unknown 54 401=Unknown 121 246=Science Vessel 324=Unknown 54 403=Unknown 124 249=Barracks 325=Unknown 55 403=Unknown 126 249=Barracks 325=Unknown 56 403=Unknown 127 248=Command Center 325=Unknown 58 405=Unknown 127 248=Command Center 325=Unknown 59 407=Unknown 128 253=Unknown 129 255=Command Center 330=Unknown 60 408=Unknown 128 255=Cown 128 2	226=Civilian	304=Unknown 35	382=Unknown 102
229—Ghost Death 309=Unknown 38 385=Unknown 105 230-Ghost Death 309=Unknown 39 385=Unknown 106 231=Nuke Target 309=Unknown 40 387=Unknown 107 323=Goliath Base 310=Unknown 41 388=Unknown 108 233-Goliath Turret 311=Unknown 42 389=Unknown 108 233-Goliath Turret 311=Unknown 42 389=Unknown 109 234-Kerrigan (Ghost) 312=Unknown 43 390=Unknown 110 235-Marine 313=Unknown 44 391=Unknown 111 236-Marine Death 314=Unknown 45 392=Unknown 111 236-Marine Death 314=Unknown 46 393=Unknown 112 237=Unknown 19 315=Unknown 46 393=Unknown 112 238-Wraith 310=Unknown 46 393=Unknown 114 239-SCV 317-Unknown 48 395=Unknown 114 240-Siege Tank (Tank) Base 318=Unknown 49 365=Unknown 116 241-Siege Tank (Tank) Base 318=Unknown 49 365=Unknown 116 241-Siege Tank (Siege) Base 320=Unknown 50 398=Unknown 118 242-Siege Tank (Siege) Base 320=Unknown 50 398=Unknown 118 244=Vulture 322=Unknown 51 399=Unknown 119 244=Vulture 322=Unknown 52 400=Unknown 120 245=Spider Mine 322=Unknown 52 400=Unknown 121 246=Science Vessel Turret 322=Unknown 54 402=Unknown 121 248=Sacademy 326=Unknown 56 403=Unknown 123 248=Baracks 322=Unknown 56 403=Unknown 124 249=Barracks 325=Unknown 56 403=Unknown 125 250=Armory 328=Unknown 58 405=Unknown 127 252=Command Center 330=Unknown 60 404=Unknown 127 252=Command Center 330=Unknown 60 404=Unknown 128 253-Supply Depot 331=Unknown 61 409=Unknown 129 254=Control Tower 332=Unknown 62 411=Unknown 131 256=Covert Ops 34=Unknown 64 413=Unknown 134 259=Machine Shop 335=Unknown 66 416=Unknown 136 259=Mins Enture (Base) 333=Unknown 66 416=Unknown 136 259=Unknown 137 242=Unknown 140 242	227=Dropship	305=Unknown 36	383=Unknown 103
230=Chost Death 308=Unknown 39 386=Unknown 106 323=Coliath Base 310=Unknown 40 387=Unknown 107 323=Coliath Base 310=Unknown 41 388=Unknown 108 338=Unknown 109 323=Coliath Turret 311=Unknown 42 389=Unknown 109 323=Coliath Turret 311=Unknown 43 390=Unknown 110 325=Marine 313=Unknown 44 391=Unknown 111 323=Coliath Turret 313=Unknown 45 392=Unknown 111 323=Coliath Turret 315=Unknown 45 392=Unknown 112 327=Unknown 19 315=Unknown 46 393=Unknown 113 329=Coliath 315=Unknown 47 394=Unknown 114 323=Coliath 315=Unknown 47 394=Unknown 114 323=Coliath 315=Unknown 47 394=Unknown 114 323=Coliath 315=Unknown 49 395=Unknown 115 323=Unknown 14 315=Unknown 149 395=Unknown 116 321=Unknown 149 395=Unknown 116 321=Unknown 149 395=Unknown 116 321=Unknown 140 322=Unknown 151 393=Unknown 117 324=Soliath 322=Unknown 50 398=Unknown 118 322=Unknown 151 393=Unknown 118 322=Unknown 151 393=Unknown 119 324=Unknown 151 323=Unknown 152 400=Unknown 120 424=Soliath 402=Unknown 120 425=Soliath 402=Unknown 120 425=Unknown 120 425=Soliath 402=Unknown 120 425=Soliath 403=Unknown 120 403=U	228=Firebat	306=Unknown 37	384=Unknown 104
231-Nuke Target 232-Goliath Base 310-Unknown 41 388-Unknown 108 233-Goliath Turret 311-Unknown 42 389-Unknown 109 234-Kerrigan (Ghost) 312-Unknown 43 319-Unknown 110 235-Marine 313-Unknown 44 313-Unknown 111 236-Marine Death 314-Unknown 45 392-Unknown 111 236-Warine 313-Unknown 45 392-Unknown 112 238-Warith 316-Unknown 47 394-Unknown 113 238-Warith 316-Unknown 47 394-Unknown 114 239-SUV 317-Unknown 48 395-Unknown 115 239-SUV 317-Unknown 48 395-Unknown 115 395-Unknown 115 395-Unknown 115 395-Unknown 116 241-Siege Tank (Tank) Base 318-Unknown 49 396-Unknown 116 241-Siege Tank (Siege) Base 320-Unknown 50 398-Unknown 117 242-Siege Tank (Siege) Turret 319-Ever gg gspam 397-Unknown 117 242-Siege Tank (Siege) Turret 312-Unknown 50 398-Unknown 118 244-Vulture 245-Spider Mine 322-Unknown 52 400-Unknown 120 245-Spider Mine 322-Unknown 53 401-Unknown 121 246-Science Vessel 324-Unknown 54 402-Unknown 122 247-Science Vessel Turret 325-Unknown 55 403-Unknown 122 247-Science Vessel Turret 325-Unknown 56 404-Unknown 122 247-Science Vessel Turret 325-Unknown 57 405-Unknown 126 255-Command Center 330-Unknown 59 407-Unknown 127 255-Command Center 330-Unknown 60 408-Unknown 126 253-Supply Depot 331-Unknown 61 409-Unknown 127 255-Seatory 328-Unknown 62 411-Unknown 130 255-Factory 332-Unknown 64 413-Unknown 130 255-Factory 332-Unknown 66 410-Unknown 130 255-Seatory 332-Unknown 66 410-Unknown 130 256-Covert Ops 333-Unknown 66 410-Unknown 130 256-Unknown	229=Ghost	307=Unknown 38	385=Unknown 105
233=Goliath Base 310=Unknown 41 388=Unknown 108 233=Goliath Turret 311=Unknown 42 389=Unknown 109 234=Kerrigan (Ghost) 312=Unknown 43 390=Unknown 110 235=Marine 313=Unknown 44 391=Unknown 111 236=Marine 236=Unknown 45 392=Unknown 112 237=Unknown 19 315=Unknown 46 393=Unknown 113 239=SCV 317=Unknown 48 395=Unknown 114 239=SCV 317=Unknown 48 395=Unknown 115 240=Siege Tank (Tank) Base 318=Unknown 49 396=Unknown 116 241=Siege Tank (Siege) Base 320=Unknown 50 398=Unknown 117 242=Siege Tank (Siege) Base 320=Unknown 51 399=Unknown 119 244=Vulture 322=Unknown 52 400=Unknown 119 244=Vulture 322=Unknown 52 400=Unknown 119 245=Spider Mine 323=Unknown 54 402=Unknown 119 246=Science Vessel 324=Unknown 54 402=Unknown 120 247=Science Vessel 325=Unknown 56 404=Unknown 122 248=Academy 326=Unknown 56 404=Unknown 124 249=Barracks 327=Unknown 57 405=Unknown 125 250=Armory 328=Unknown 58 406=Unknown 126 405=Unknown 126 405=Unknown 127 252=Command Center 330=Unknown 60 408=Unknown 128 253=Supply Depot 331=Unknown 60 408=Unknown 128 255=Corry 332=Unknown 61 409=Unknown 129 255=Corry 333=Unknown 62 411=Unknown 130 255=Unknown 63 412=Unknown 131 325=Unknown 64 413=Unknown 132 325=Unknown 65 414=Unknown 131 325=Unknown 66 411=Unknown 131 325=Unknown 67 419=Unknown 134 420=Unknown 135 340=Unknown 69 422=Unknown 136 420=Unknown 136 420=Unknown 137 426=Unknown 139 420=Unknown 139 420=Unknown 139 420=Unknown 140 420=Unknown 141 420=Unknown 141 420=Unknown 142 420=Unknown 143 420=Unknown 144 421=Unknown 145 420=Unknown 146 421=Unknown 147 420=Unknown 147 420=Unknown 148 420=Unknown 149 420=Unknown 149 420=Unknown 149 420=Unknown 149 420=Unknown 149 420=Unknown 149 420=Unknown 14	230=Ghost Death		386=Unknown 106
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265=Nuke Silo 343=Unknown 68 421=Unknown 141 266=Unknown 20 344=Unknown 70 423=Unknown 142 267=Unknown 21 345=Unknown 70 423=Unknown 143 268=Starport 346=Unknown 71 425=Unknown 144 269=Unknown 22 347=Unknown 72 425=Unknown 145 270=Unknown 23 348=Unknown 73 426=Unknown 146 271=Unknown 24 349=Unknown 74 427=Unknown 147 272=Unknown 25 350=Unknown 75 428=Unknown 148 273=Unknown 26 351=Unknown 76 429=Unknown 149 274=Unknown 27 352=Unknown 77 430=Unknown 150			
266=Unknown 20 344=Unknown 69 422=Unknown 142 267=Unknown 21 345=Unknown 70 423=Unknown 143 268=Starport 346=Unknown 71 424=Unknown 144 269=Unknown 22 347=Unknown 72 425=Unknown 145 270=Unknown 23 348=Unknown 73 426=Unknown 146 271=Unknown 24 349=Unknown 74 427=Unknown 147 272=Unknown 25 350=Unknown 75 428=Unknown 148 273=Unknown 26 351=Unknown 76 429=Unknown 149 274=Unknown 27 352=Unknown 77 430=Unknown 150	-		
267=Unknown 21 345=Unknown 70 423=Unknown 143 268=Starport 346=Unknown 71 424=Unknown 144 269=Unknown 22 347=Unknown 72 425=Unknown 145 270=Unknown 23 348=Unknown 73 426=Unknown 146 271=Unknown 24 349=Unknown 74 427=Unknown 147 272=Unknown 25 350=Unknown 75 428=Unknown 148 273=Unknown 26 351=Unknown 76 429=Unknown 149 274=Unknown 27 352=Unknown 77 430=Unknown 150			
268=Starport 346=Unknown 71 424=Unknown 144 269=Unknown 22 347=Unknown 72 425=Unknown 145 270=Unknown 23 348=Unknown 73 426=Unknown 146 271=Unknown 24 349=Unknown 74 427=Unknown 147 272=Unknown 25 350=Unknown 75 428=Unknown 148 273=Unknown 26 351=Unknown 76 429=Unknown 149 274=Unknown 27 352=Unknown 77 430=Unknown 150			
269=Unknown 22 347=Unknown 72 425=Unknown 145 270=Unknown 23 348=Unknown 73 426=Unknown 146 271=Unknown 24 349=Unknown 74 427=Unknown 147 272=Unknown 25 350=Unknown 75 428=Unknown 148 273=Unknown 26 351=Unknown 76 429=Unknown 149 274=Unknown 27 352=Unknown 77 430=Unknown 150			
271=Unknown 24 349=Unknown 74 427=Unknown 147 272=Unknown 25 350=Unknown 75 428=Unknown 148 273=Unknown 26 351=Unknown 76 429=Unknown 149 274=Unknown 27 352=Unknown 77 430=Unknown 150			
272=Unknown 25 350=Unknown 75 428=Unknown 148 273=Unknown 26 351=Unknown 76 429=Unknown 149 274=Unknown 27 352=Unknown 77 430=Unknown 150	270=Unknown 23	348=Unknown 73	426=Unknown 146
273=Unknown 26 351=Unknown 76 429=Unknown 149 274=Unknown 27 352=Unknown 77 430=Unknown 150			
274=Unknown 27 352=Unknown 77 430=Unknown 150			
2/3=vespene Geyser 333=Unknown /8 431=Unknown 151			
	2/3-vespene Geyser	333-UIIKIIOWII 70	#21-OHKHOMU 131

432=Unknown 152	461=Unknown 181	490=Unknown 210
433=Unknown 153	462=Unknown 182	491=Unknown 211
434=Unknown 154	463=Unknown 183	492=Unknown 212
435=Unknown 155	464=Unknown 184	493=Unknown 213
436=Unknown 156	465=Unknown 185	494=Unknown 214
437=Unknown 157	466=Unknown 186	495=Unknown 215
438=Unknown 158	467=Unknown 187	496=Unknown 216
439=Unknown 159	468=Unknown 188	497=Unknown 217
440=Unknown 160	469=Unknown 189	498=Unknown 218
441=Unknown 161	470=Unknown 190	499=Unknown 219
442=Unknown 162	471=Unknown 191	500=Unknown 220
443=Unknown 163	472=Unknown 192	501=Unknown 221
444=Unknown 164	473=Unknown 193	502=Unknown 222
445=Unknown 165	474=Unknown 194	503=Unknown 223
446=Unknown 166	475=Unknown 195	504=Unknown 224
447=Unknown 167	476=Unknown 196	505=Unknown 225
448=Unknown 168	477=Unknown 197	506=Unknown 226
449=Unknown 169	478=Unknown 198	507=Unknown 227
450=Unknown 170	479=Unknown 199	508=Unknown 228
451=Unknown 171	480=Unknown 200	509=Unknown 229
452=Unknown 172	481=Unknown 201	510=Unknown 230
453=Unknown 173	482=Unknown 202	511=Unknown 231
454=Unknown 174	483=Unknown 203	512=Unknown 232
455=Unknown 175	484=Unknown 204	513=Unknown 233
456=Unknown 176	485=Unknown 205	514=Unknown 234
457=Unknown 177	486=Unknown 206	515=Unknown 235
458=Unknown 178	487=Unknown 207	516=Unknown 236
459=Unknown 179	488=Unknown 208	
460=Unknown 180	489=Unknown 209	
·	·	

Images.DAT:

001=Scourge Birth	000=Scourge	044=Overlord Birth	088=Overmind w/shell
003=Scourge Death 048—Queen Bhatd 091=Ultralisk Cavern Shad 004=Scourge Explosion 048—Queen Death 092=Ultralisk Cavern Shad 005=Broodling 049=Queen Death 093=Extractor 006=Broodling Shad 050=Ultralisk Shad 094=Extractor Shad 008=Infested Terran 051=Ultralisk Birth 096=Hydralisk Den 009=Infested Terran Shad 053=Ultralisk Death 096=Hydralisk Den 010=Infested Terran Shad 054=Zergling 098-Spire Shad 010=Infested Terran Explosion 054=Zergling Shad 099=Spore Colony 012=Guardian Coccon 055-Zergling Birth 100=Spore Colony Shad 012=Defiler 057-Zergling Death 101=Infested Command Center 014=Defiler Shad 058-Zerg Air Death (Large) Overlay 015=Defiler Death 059-Zerg Air Death (Small) 102-Zerg Building Morph 1 016=Defiler Death 060-Zerg Building Death 103-Zerg Building Morph 3 018=Drone Shad 062-Cerabrate Shad 105-Zerg Building Morph 4 019=Drone Birth 063-Infested Command Center 106-Zerg Building Morph 5 020-Drone Death 064-Sepanning Pool <td< td=""><td>001=Scourge Shad</td><td>045=Overlord Death</td><td>089=Overmind Shad</td></td<>	001=Scourge Shad	045=Overlord Death	089=Overmind Shad
004=Scourge Explosion 048=Queen Birth 092=Ultralisk Cavern Shad 005=Broodling Shad 050=Ultralisk 093=Extractor 006=Broodling Death 051=Ultralisk Shad 095=Hydralisk Den 008=Infested Terran Shad 052=Ultralisk Birth 095=Hydralisk Den 009=Infested Terran Explosion 054=Zergling 098=Spire Shad 011=Guardian Cocoon 055=Zergling Shad 099=Spore Colony 012=Guardian Cocoon Shad 056=Zergling Birth 100=Spore Colony Shad 013=Defiler 057=Zergling Death 101=Infested Command Center 014=Defiler Shad 058=Zerg Air Death (Kangl) 000=Zerg Building Morph 1 015=Defiler Birth 058=Zerg Bir Death (Small) 002=Zerg Building Morph 1 016=Defiler Death 060=Zerg Building Death 103=Zerg Building Morph 1 016=Defiler Death 062-Zerg Building Death 104=Zerg Building Morph 1 018=Drone Birth 062=Cerebarte Shad 104=Zerg Building Morph 3 018=Drone Birth 063=Infested Command Center 106=Zerg Building Morph 4 021=Zerg Egg 065 065=Spawning Pool 106=Zerg Building Spawn (Medium) 021=Zerg Eg	002=Scourge Birth	046=Queen	090=Overmind w/out shell
005=Broodling 049=Queen Death 093=Extractor 006=Broodling Death 050=Ultralisk 094=Extractor Shad 007=Broodling Death 051=Ultralisk Birth 095=Bydralisk Den 008=Infested Terran 053=Ultralisk Birth 096-Bydralisk Den 009=Infested Terran Explosion 054=Zergling 098-Spire Shad 010=Infested Terran Explosion 055-Zergling Birth 098-Spire Colony 012=Guardian Cocoon 055-Zergling Birth 100-Spore Colony Shad 013=Defiler 057-Zergling Death 101-Infested Command Center 014=Defiler Birth 058-Zerg Air Death (Large) Overlay 015-Defiler Birth 059-Zerg Air Death (Manall) 002-Zerg Building Morph 1 016=Defiler Death 060-Zerg Building Death 103-Zerg Building Morph 2 017-Drone 061-Cerebrate 104-Zerg Building Morph 3 018=Drone Birth 063-Infested Command Center 106-Zerg Building Morph 4 029-Drone Death 064-Spawning Pool 107-Zerg Building Spawn (Small) 021-Zerg Egg 058-Degral Mirch (Chamber Shad 108-Zerg Building Spawn (Small) 021-Zerg Egg Shad 066-Evolution Chamber Shad	003=Scourge Death	047=Queen Shad	091=Ultralisk Cavern
005=Broodling Shad 050=Ultralisk 094=Extractor Shad 007=Broodling Death 051=Ultralisk Shad 095=Hydralisk Den 008=Infested Terran 052=Ultralisk Birth 096=Hydralisk Den 009=Infested Terran Explosion 053=Ultralisk Death 097=Spire 011=Guardian Cocoon 055=Zergling Birth 099=Spore Colony 012=Guardian Cocoon Shad 055=Zergling Birth 100=Spore Colony Shad 013=Defiler 057=Zergling Death 101=Infested Command Center 014=Defiler Birth 059=Zerg Air Death (Large) 0verlay 015=Defiler Birth 059=Zerg Air Death (Small) 102=Zerg Building Morph 1 016=Defiler Death 060=Zerg Building Death 103=Zerg Building Morph 2 017=Drone 061=Cerebrate 104=Zerg Building Morph 3 018=Drone Shad 062=Cereabrate Shad 105=Zerg Building Morph 4 020=Drone Death 064=Spawning Pool 107=Zerg Building Morph 4 021=Zerg Egg 065=Spawning Pool 107=Zerg Building Spawn (Small) 022=Zerg Egg Shad 066=Evolution Chamber 109=Zerg Building Spawn (Large) 023=Zerg Egg Spawn 067=Evolution Chamber Shad	004=Scourge Explosion	048=Queen Birth	092=Ultralisk Cavern Shad
007=Broodling Death 051=Ultralisk Birth 095=Hydralisk Den 008=Infested Terran 052=Ultralisk Birth 096-Hydralisk Den 009=Infested Terran Explosion 054=Zergling 098=Spire 010=Infested Terran Explosion 054=Zergling 098=Spore 012=Guardian Cocoon 055=Zergling Birth 100=Spore 013=Defiler 057=Zergling Death 100=Spore 014=Defiler Shad 058=Zerg Air Death (Large) Overlay 015=Defiler Birth 058=Zerg Air Death (Small) 102=Zerg Building Morph 016=Defiler Death 060=Zerg Building Death 103=Zerg Building Morph 018=Drone Shad 061=Cerebrate 104=Zerg Building Morph 018=Drone Shad 062=Cerebrate 104=Zerg Building Morph 019=Drone Birth 063=Infested Command Center 106=Zerg Building Morph 020=Drone Death 064=Spawning Pool 107=Zerg Building Spawn (Small) 021=Zerg Egg 065=Spawning Pool Shad 108=Zerg Building Spawn (Medium) 022=Zerg Egg Spawn 067=Zevolution Chamber 109=Zerg Building Rubble (Large) 024=Zerg Egg Spawn 068=Creep Colony 111=Zerg Building Ru	005=Broodling	049=Queen Death	093=Extractor
008=Infested Terran 052=Ultralisk Birth 096=Bydralisk Den Shad 009=Infested Terran Shad 053=Ultralisk Death 097-Spire 010=Infested Terran Explosion 054=Zergling 098-Spire Shad 011=Guardian Cocon 055=Zergling Shad 099-Spore Colony 013=Defiler 057=Zergling Death 100-Spore Colony Shad 013-Defiler 057=Zergling Death 101-Infested Command Center 014-Defiler Shad 058=Zerg Air Death (Kamall) 102-Zerg Building Morph 1 015-Defiler Death 060-Zerg Building Death 102-Zerg Building Morph 1 017-Drone 061-Cerebrate 104-Zerg Building Morph 2 017-Drone Birth 062-Cerabrate Shad 105-Zerg Building Morph 3 019-Drone Birth 063-Infested Command Center 106-Zerg Building Morph 4 019-Drone Death 064-Spawning Fool 107-Zerg Building Spawn (Small) 021-Zerg Egg O55-Spawning Fool 107-Zerg Building Spawn (Medium) 022-Zerg Egg Spawn 065-Evolutino Chamber 109-Zerg Building Spawn (Medium) 022-Zerg Egg Death 068-Creep Colony Shad 110-Zerg Building Spawn (Medium) 025-Guardian 069	006=Broodling Shad	050=Ultralisk	094=Extractor Shad
009=Infested Terran Shad 053=Ultralisk Death 097=Spire 010=Infested Terran Explosion 054=Zergling 098=Spire Shad 012=Guardian Cocoon 055=Zergling Shad 099=Spore Colony 012=Guardian Cocoon Shad 055=Zergling Birth 100=Spore Colony Shad 013=Defiler 057=Zergling Death 101=Infested Command Center 015=Defiler Birth 058=Zerg Air Death (Small) 0verlay 015=Defiler Death 060=Zerg Building Death 102=Zerg Building Morph 1 018=Drone Shad 061=Cerebrate 104=Zerg Building Morph 2 019=Drone Birth 063=Infested Command Center 106=Zerg Building Morph 3 020=Drone Bath 063=Infested Command Center 106=Zerg Building Morph 4 021=Zerg Egg 065=Spawning Pool Shad 107=Zerg Building Morph Shad 022=Zerg Egg Spawn 066=Evolution Chamber 109=Zerg Building Spawn (Medium) 022=Zerg Egg Spawn 066=Evolution Chamber Shad 110=Zerg Building Rubble (Large) 024=Zerg Egg Death 068=Creep Colony 111=Zerg Building Rubble (Small) 025=Guardian 056=Cerep Colony 111=Zerg Building Rubble (Small) 027=Guardian <td>007=Broodling Death</td> <td>051=Ultralisk Shad</td> <td>095=Hydralisk Den</td>	007=Broodling Death	051=Ultralisk Shad	095=Hydralisk Den
010=Infested Terran Explosion 054=Zergling 098=Spire Shad 099=Spore Colony 012=Guardian Cocoon 055=Zergling Birth 100=Spore Colony 012=Guardian Cocoon 056=Zergling Birth 100=Spore Colony 010=Spore Col	008=Infested Terran	052=Ultralisk Birth	096=Hydralisk Den Shad
011=Guardian Cocoon 055=Zergling Birth 0099=Spore Colony 012=Guardian Cocoon Shad 056=Zergling Birth 100=Spore Colony 013=Defiler 057=Zergling Beath 101=Infested Command Center 014=Defiler Shad 058=Zerg Air Death (Large) Overlay 015=Defiler Birth 059=Zerg Air Death (Small) 102=Zerg Building Morph 1 016=Defiler Death 060=Zerg Building Death 103=Zerg Building Morph 2 017=Drone 061=Cerebrate 104=Zerg Building Morph 3 018=Drone Shad 062=Cerabrate Shad 105=Zerg Building Morph 4 019=Drone Birth 063=Infested Command Center 106=Zerg Building Morph 4 019=Drone Birth 064=Spawning Pool 107=Zerg Building Morph 4 021=Zerg Egg 665=Spawning Pool 107=Zerg Building Spawn (Small) 022=Zerg Egg Shad 066=Evolution Chamber 109=Zerg Building Spawn (Medium) 022=Zerg Egg Spawn 066=Evolution Chamber Shad 110=Zerg Building Spawn (Medium) 023=Zerg Egg Spawn 066=Creep Colony 111=Zerg Building Rubble (Large) 024=Zerg Egg Spawn 066=Creep Colony Shad 112=Zerrier 026=Guardian Shad	009=Infested Terran Shad	053=Ultralisk Death	097=Spire
013=Defiler	010=Infested Terran Explosion	054=Zergling	098=Spire Shad
013-Defiler	011=Guardian Cocoon	055=Zergling Shad	099=Spore Colony
014=Defiler Shad 058=Zerg Air Death (Large) Overlay 015=Defiler Birth 059=Zerg Air Death (Small) 102=Zerg Building Morph 1 016=Defiler Death 060=Zerg Building Death 102=Zerg Building Morph 2 017=Drone 061=Cerebrate 104=Zerg Building Morph 3 018=Drone Shad 062=Cerabrate Shad 105=Zerg Building Morph 4 019=Drone Birth 063=Infested Command Center 105=Zerg Building Morph 4 020=Drone Death 064=Spawning Pool 107=Zerg Building Spawn (Small) 021=Zerg Egg 065=Spawning Pool Shad 108=Zerg Building Spawn (Medium) 022=Zerg Egg Shad 066=Evolution Chamber 109=Zerg Building Spawn (Large) 024=Zerg Egg Spawn 067=Evolution Chamber 109=Zerg Building Spawn (Large) 024=Zerg Egg Death 068=Creep Colony 111=Zerg Building Rubble (Small) 025=Guardian 069=Creep Colony 111=Zerg Building Rubble (Small) 027=Guardian Shad 070=Hatchery 113=Carrier 026=Guardian Shad 070=Hatchery Shad 112=Carrier Glow 028=Guardian Death 072=Hive 115=Unknown 030=Hydralisk Shad 074=Lair	012=Guardian Cocoon Shad	056=Zergling Birth	100=Spore Colony Shad
015=Defiler Birth	013=Defiler	057=Zergling Death	101=Infested Command Center
016=Defiler Death 060=Zerg Building Death 103=Zerg Building Morph 2 017=Drone 061=Cerebrate 104=Zerg Building Morph 3 018=Drone Shad 062=Cerabrate Shad 105=Zerg Building Morph 4 019=Drone Birth 063=Infested Command Center 106=Zerg Building Morph Shad 020=Drone Death 064=Spawning Pool 107=Zerg Building Spawn (Small) 021=Zerg Eg 065 065=Spawning Pool 108=Zerg Building Spawn (Medium) 022=Zerg Egg Shad 066=Evolution Chamber 109=Zerg Building Spawn (Large) 024=Zerg Egg Spawn 067=Evolution Chamber 109=Zerg Building Rubble (Large) 024=Zerg Egg Death 068=Creep Colony 110=Zerg Building Rubble (Small) 025=Guardian 069=Creep Colony Shad 112=Carrier 026=Guardian Shad 070=Hatchery 113=Carrier Shad 027=Guardian Death 071=Hatchery Shad 114=Carrier Glow 028=Guardian Death 072=Hive 115=Unknown 029=Hydralisk Shad 074=Lair 117=Interceptor 030=Hydralisk Birth 075=Lair Shad 118=Shuttle 031=Hydralisk Birth 075=Sunken Colony 119=Sh	014=Defiler Shad	058=Zerg Air Death (Large)	Overlay
018=Drone 061=Cerebrate 104=Zerg Building Morph 3 018=Drone Shad 062=Cerabrate Shad 105=Zerg Building Morph 4 019=Drone Birth 063=Infested Command Center 106=Zerg Building Morph Shad 020=Drone Death 064=Spawning Pool 107=Zerg Building Spawn (Small) 021=Zerg Egg 065=Spawning Pool Shad 108=Zerg Building Spawn (Medium) 022=Zerg Egg Shad 066=Evolution Chamber 109=Zerg Building Spawn (Large) 023=Zerg Egg Spawn 067=Evolutino Chamber Shad 110=Zerg Building Rubble (Large) 024=Zerg Egg Death 068=Creep Colony 111=Zerg Building Rubble (Small) 025=Guardian 069=Creep Colony Shad 112=Carrier 026=Guardian Shad 070=Hatchery 113=Carrier Shad 027=Guardian Birth 071=Hatchery Shad 114=Carrier Glow 028=Guardian Death 072=Hive 115=Unknown 029=Hydralisk Shad 073=Hive Shad 116=Interceptor 030=Hydralisk Birth 075=Lair Shad 117=Interceptor Shad 032=Hydralisk Birth 075=Lair Shad 119=Shuttle Shad 033=Infested Kerrigan 077=Sunken Colony Shad 120=Shuttle	015=Defiler Birth	059=Zerg Air Death (Small)	102=Zerg Building Morph 1
018=Drone Shad 062=Cerabrate Shad 105=Zerg Building Morph 4 019=Drone Birth 063=Infested Command Center 106=Zerg Building Morph Shad 020=Drone Death 064=Spawning Pool 107=Zerg Building Spawn (Small) 021=Zerg Egg 065=Spawning Pool Shad 108=Zerg Building Spawn (Medium) 022=Zerg Egg Shad 066=Evolution Chamber 109=Zerg Building Spawn (Large) 024=Zerg Egg Spawn 067=Evolutino Chamber Shad 110=Zerg Building Rubble (Large) 024=Zerg Egg Death 068=Creep Colony 111=Zerg Building Rubble (Small) 025=Guardian 069=Creep Colony Shad 112=Carrier 026=Guardian Shad 070=Hatchery 113=Carrier Shad 027=Guardian Birth 070=Hatchery Shad 114=Carrier Glow 028=Guardian Death 072=Hive 115=Unknown 029=Hydralisk Shad 073=Hive Shad 116=Interceptor 030=Hydralisk Shad 074=Lair 117=Interceptor Shad 031=Hydralisk Death 075=Lair Shad 118=Shuttle 032=Hydralisk Death 076=Sunken Colony 119=Shuttle Shad 034=Infested Kerrigan 077=Sunken Colony Shad 120=Shuttle Glow </td <td>016=Defiler Death</td> <td>060=Zerg Building Death</td> <td>103=Zerg Building Morph 2</td>	016=Defiler Death	060=Zerg Building Death	103=Zerg Building Morph 2
019=Drone Birth	017=Drone	061=Cerebrate	104=Zerg Building Morph 3
020=Drone Death 064=Spawning Pool 107=Zerg Building Spawn (Small) 021=Zerg Egg 065=Spawning Pool Shad 108=Zerg Building Spawn (Medium) 022=Zerg Egg Shad 066=Evolution Chamber 109=Zerg Building Spawn (Large) 023=Zerg Egg Spawn 067=Evolutino Chamber Shad 110=Zerg Building Rubble (Large) 024=Zerg Egg Death 068=Creep Colony 111=Zerg Building Rubble (Small) 025=Guardian 069=Creep Colony Shad 112=Carrier 026=Guardian Shad 070=Hatchery 113=Carrier Shad 027=Guardian Birth 071=Hatchery Shad 114=Carrier Glow 029=Hydralisk 072=Hive 115=Unknown 029=Hydralisk Shad 074=Lair 115=Unknown 030=Hydralisk Birth 075=Lair Shad 118=Shuttle 031=Hydralisk Birth 075=Lair Shad 118=Shuttle 032=Hydralisk Death 076=Sunken Colony 119=Shuttle Shad 034=Infested Kerrigan 076=Sunken Colony Shad 120=Shuttle Glow 034=Infested Kerrigan Shad 078=Mature Chysalis Shad 122=Dragoon 035=Needle Spines 079=Mature Chysalis Shad 122=Dragoon Death	018=Drone Shad	062=Cerabrate Shad	105=Zerg Building Morph 4
021=Zerg Egg 065=Spawning Pool Shad 108=Zerg Building Spawn (Medium) 022=Zerg Egg Shad 066=Evolution Chamber 109=Zerg Building Spawn (Large) 024=Zerg Egg Spawn 067=Evolutino Chamber Shad 110=Zerg Building Rubble (Large) 024=Zerg Egg Death 068=Creep Colony 111=Zerg Building Rubble (Small) 025=Guardian 069=Creep Colony Shad 112=Carrier 026=Guardian Shad 070=Hatchery 113=Carrier Shad 027=Guardian Birth 071=Hatchery Shad 114=Carrier Glow 028=Guardian Death 072=Hive 115=Unknown 028=Guardian Death 073=Hive Shad 116=Interceptor 030=Hydralisk Shad 074=Lair 117=Interceptor Shad 031=Hydralisk Birth 075=Lair Shad 118=Shuttle 032=Hydralisk Death 076=Sunken Colony 119=Shuttle Shad 034=Infested Kerrigan 077=Sunken Colony Shad 120=Shuttle Glow 034=Infested Kerrigan Shad 078=Mature Chysalis Shad 121=Unknown 035=Needle Spines 079=Mature Chysalis Shad 122=Dragoon Shad 037=Larva Death 081=Greater Spire Shad 124=Dragoon Death	019=Drone Birth	063=Infested Command Center	106=Zerg Building Morph Shad
022=Zerg Egg Shad 066=Evolution Chamber 109=Zerg Building Spawn (Large) 023=Zerg Egg Spawn 067=Evolutino Chamber Shad 110=Zerg Building Rubble (Large) 024=Zerg Egg Death 068=Creep Colony 111=Zerg Building Rubble (Small) 025=Guardian 069=Creep Colony Shad 112=Carrier 026=Guardian Shad 070=Hatchery 113=Carrier Shad 027=Guardian Birth 071=Hatchery Shad 114=Carrier Glow 028=Guardian Death 072=Hive 115=Unknown 029=Hydralisk 073=Hive Shad 116=Interceptor 030=Hydralisk Shad 074=Lair 117=Interceptor Shad 031=Hydralisk Birth 075=Lair Shad 118=Shuttle 032=Hydralisk Death 075=Lair Shad 118=Shuttle 032=Hydralisk Death 075=Sunken Colony 119=Shuttle Shad 033=Infested Kerrigan 077=Sunken Colony Shad 120=Shuttle Glow 034=Infested Kerrigan Shad 078=Mature Chysalis 121=Unknown 035=Needle Spines 079=Mature Chysalis Shad 122=Dragoon 037=Larva Death 081=Greater Spire 123=Dragoon Shad 038=Mutalisk Shad	020=Drone Death	064=Spawning Pool	107=Zerg Building Spawn (Small)
023=Zerg Egg Spawn 067=Evolutino Chamber Shad 110=Zerg Building Rubble (Large) 024=Zerg Egg Death 068=Creep Colony 111=Zerg Building Rubble (Small) 025=Guardian 069=Creep Colony Shad 112=Carrier 026=Guardian Shad 070=Hatchery 113=Carrier Shad 027=Guardian Birth 071=Hatchery Shad 114=Carrier Glow 028=Guardian Death 072=Hive 115=Unknown 029=Hydralisk 073=Rive Shad 116=Interceptor 030=Hydralisk Birth 074=Lair 117=Interceptor Shad 031=Hydralisk Death 075=Lair Shad 118=Shuttle 032=Hydralisk Death 076=Sunken Colony 119=Shuttle Shad 033=Infested Kerrigan 077=Sunken Colony Shad 120=Shuttle Glow 034=Infested Kerrigan Shad 078=Mature Chysalis 121=Unknown 035=Needle Spines 079=Mature Chysalis Shad 122=Dragoon 036=Larva 080=Greater Spire 123=Dragoon Shad 037=Larva Death 081=Greater Spire Shad 124=Dragoon Death 038=Mutalisk 082=Defiler Mound 125=Unknown 040=Mutalisk Birth 084=Queen's Ne	021=Zerg Egg	065=Spawning Pool Shad	108=Zerg Building Spawn (Medium)
024=Zerg Egg Death 068=Creep Colony 111=Zerg Building Rubble (Small) 025=Guardian 069=Creep Colony Shad 112=Carrier 026=Guardian Shad 070=Hatchery 113=Carrier Shad 027=Guardian Birth 071=Hatchery Shad 114=Carrier Glow 028=Guardian Death 072=Hive 115=Unknown 029=Hydralisk 073=Hive Shad 116=Interceptor 030=Hydralisk Birth 074=Lair 117=Interceptor Shad 031=Hydralisk Birth 075=Lair Shad 118=Shuttle 032=Hydralisk Death 076=Sunken Colony 119=Shuttle Shad 034=Infested Kerrigan 077=Sunken Colony Shad 120=Shuttle Glow 035=Needle Spines 079=Mature Chysalis 121=Unknown 035=Needle Spines 079=Mature Chysalis Shad 122=Dragoon 036=Larva 080=Greater Spire 123=Dragoon Shad 037=Larva Death 081=Greater Spire Shad 124=Dragoon Death 038=Mutalisk 082=Defiler Mound 125=Unknown 039=Mutalisk Shad 083=Defiler Mound Shad 126=High Templar 040=Mutalisk Birth 084=Queen's Nest 127=High Templar Shad 041=Mutalisk Death 085=Queen's	022=Zerg Egg Shad	066=Evolution Chamber	109=Zerg Building Spawn (Large)
025=Guardian 069=Creep Colony Shad 112=Carrier 026=Guardian Shad 070=Hatchery 113=Carrier Shad 027=Guardian Birth 071=Hatchery Shad 114=Carrier Glow 028=Guardian Death 072=Hive 115=Unknown 029=Hydralisk 073=Hive Shad 116=Interceptor 030=Hydralisk Shad 074=Lair 117=Interceptor Shad 031=Hydralisk Birth 075=Lair Shad 118=Shuttle 032=Hydralisk Death 076=Sunken Colony 119=Shuttle Shad 033=Infested Kerrigan 077=Sunken Colony Shad 120=Shuttle Glow 034=Infested Kerrigan Shad 078=Mature Chysalis 121=Unknown 035=Needle Spines 079=Mature Chysalis Shad 122=Dragoon 036=Larva 080=Greater Spire 123=Dragoon Shad 037=Larva Death 081=Greater Spire Shad 124=Dragoon Death 038=Mutalisk 082=Defiler Mound 125=Unknown 039=Mutalisk Shad 083=Defiler Mound Shad 126=High Templar 040=Mutalisk Birth 084=Queen's Nest 127=High Templar Shad 041=Mutalisk Death 085=Queen's Nest Shad 128=Unknown 042=Overlord 086=Nydus Canal	023=Zerg Egg Spawn	067=Evolutino Chamber Shad	110=Zerg Building Rubble (Large)
026=Guardian Shad 070=Hatchery 113=Carrier Shad 027=Guardian Birth 071=Hatchery Shad 114=Carrier Glow 028=Guardian Death 072=Hive 115=Unknown 029=Hydralisk 073=Hive Shad 116=Interceptor 030=Hydralisk Shad 074=Lair 117=Interceptor Shad 031=Hydralisk Birth 075=Lair Shad 118=Shuttle 032=Hydralisk Death 076=Sunken Colony 119=Shuttle Shad 033=Infested Kerrigan 077=Sunken Colony Shad 120=Shuttle Glow 034=Infested Kerrigan Shad 078=Mature Chysalis 121=Unknown 035=Needle Spines 079=Mature Chysalis Shad 122=Dragoon 036=Larva 080=Greater Spire 123=Dragoon Shad 037=Larva Death 081=Greater Spire Shad 124=Dragoon Death 038=Mutalisk 081=Greater Mound 125=Unknown 039=Mutalisk Shad 083=Defiler Mound Shad 126=High Templar 040=Mutalisk Birth 084=Queen's Nest 127=High Templar Shad 041=Mutalisk Death 085=Queen's Nest Shad 129=Dark Templar (Hero)	024=Zerg Egg Death	068=Creep Colony	111=Zerg Building Rubble (Small)
027=Guardian Birth 071=Hatchery Shad 114=Carrier Glow 028=Guardian Death 072=Hive 115=Unknown 029=Hydralisk 073=Hive Shad 116=Interceptor 030=Hydralisk Shad 074=Lair 117=Interceptor Shad 031=Hydralisk Birth 075=Lair Shad 118=Shuttle 032=Hydralisk Death 076=Sunken Colony 119=Shuttle Shad 033=Infested Kerrigan 077=Sunken Colony Shad 120=Shuttle Glow 034=Infested Kerrigan Shad 078=Mature Chysalis 121=Unknown 035=Needle Spines 079=Mature Chysalis Shad 122=Dragoon 036=Larva 080=Greater Spire 123=Dragoon Shad 037=Larva Death 081=Greater Spire Shad 124=Dragoon Death 038=Mutalisk 082=Defiler Mound 125=Unknown 039=Mutalisk Shad 083=Defiler Mound Shad 126=High Templar 040=Mutalisk Birth 084=Queen's Nest 127=High Templar Shad 041=Mutalisk Death 085=Queen's Nest Shad 128=Unknown 042=Overlord 086=Nydus Canal 129=Dark Templar (Hero)	025=Guardian	069=Creep Colony Shad	112=Carrier
028=Guardian Death 072=Hive 115=Unknown 029=Hydralisk 073=Hive Shad 116=Interceptor 030=Hydralisk Shad 074=Lair 117=Interceptor Shad 031=Hydralisk Birth 075=Lair Shad 118=Shuttle 032=Hydralisk Death 076=Sunken Colony 119=Shuttle Shad 033=Infested Kerrigan 077=Sunken Colony Shad 120=Shuttle Glow 034=Infested Kerrigan Shad 078=Mature Chysalis 121=Unknown 035=Needle Spines 079=Mature Chysalis Shad 122=Dragoon 036=Larva 080=Greater Spire 123=Dragoon Shad 037=Larva Death 081=Greater Spire Shad 124=Dragoon Death 038=Mutalisk 082=Defiler Mound 125=Unknown 039=Mutalisk Shad 083=Defiler Mound Shad 126=High Templar 040=Mutalisk Birth 084=Queen's Nest 127=High Templar Shad 041=Mutalisk Death 085=Queen's Nest Shad 128=Unknown 042=Overlord 086=Nydus Canal 129=Dark Templar (Hero)	026=Guardian Shad	070=Hatchery	113=Carrier Shad
029=Hydralisk 073=Hive Shad 116=Interceptor 030=Hydralisk Shad 074=Lair 117=Interceptor Shad 031=Hydralisk Birth 075=Lair Shad 118=Shuttle 032=Hydralisk Death 076=Sunken Colony 119=Shuttle Shad 033=Infested Kerrigan 077=Sunken Colony Shad 120=Shuttle Glow 034=Infested Kerrigan Shad 078=Mature Chysalis 121=Unknown 035=Needle Spines 079=Mature Chysalis Shad 122=Dragoon 036=Larva 080=Greater Spire 123=Dragoon Shad 037=Larva Death 081=Greater Spire Shad 124=Dragoon Death 038=Mutalisk 082=Defiler Mound 125=Unknown 039=Mutalisk Shad 083=Defiler Mound Shad 126=High Templar 040=Mutalisk Birth 084=Queen's Nest 127=High Templar Shad 041=Mutalisk Death 085=Queen's Nest Shad 128=Unknown 042=Overlord 086=Nydus Canal 129=Dark Templar (Hero)	027=Guardian Birth	071=Hatchery Shad	114=Carrier Glow
030=Hydralisk Shad 074=Lair 117=Interceptor Shad 031=Hydralisk Birth 075=Lair Shad 118=Shuttle 032=Hydralisk Death 076=Sunken Colony 119=Shuttle Shad 033=Infested Kerrigan 077=Sunken Colony Shad 120=Shuttle Glow 034=Infested Kerrigan Shad 078=Mature Chysalis 121=Unknown 035=Needle Spines 079=Mature Chysalis Shad 122=Dragoon 036=Larva 080=Greater Spire 123=Dragoon Shad 037=Larva Death 081=Greater Spire Shad 124=Dragoon Death 038=Mutalisk 082=Defiler Mound 125=Unknown 039=Mutalisk Shad 083=Defiler Mound Shad 126=High Templar 040=Mutalisk Birth 084=Queen's Nest 127=High Templar Shad 041=Mutalisk Death 085=Queen's Nest Shad 128=Unknown 042=Overlord 086=Nydus Canal 129=Dark Templar (Hero)	028=Guardian Death	072=Hive	115=Unknown
031=Hydralisk Birth 075=Lair Shad 118=Shuttle 032=Hydralisk Death 076=Sunken Colony 119=Shuttle Shad 033=Infested Kerrigan 077=Sunken Colony Shad 120=Shuttle Glow 034=Infested Kerrigan Shad 078=Mature Chysalis 121=Unknown 035=Needle Spines 079=Mature Chysalis Shad 122=Dragoon 036=Larva 080=Greater Spire 123=Dragoon Shad 037=Larva Death 081=Greater Spire Shad 124=Dragoon Death 038=Mutalisk 082=Defiler Mound 125=Unknown 039=Mutalisk Shad 083=Defiler Mound Shad 126=High Templar 040=Mutalisk Birth 084=Queen's Nest 127=High Templar Shad 041=Mutalisk Death 085=Queen's Nest Shad 128=Unknown 042=Overlord 086=Nydus Canal 129=Dark Templar (Hero)	029=Hydralisk	073=Hive Shad	116=Interceptor
032=Hydralisk Death 076=Sunken Colony 119=Shuttle Shad 033=Infested Kerrigan 077=Sunken Colony Shad 120=Shuttle Glow 034=Infested Kerrigan Shad 078=Mature Chysalis 121=Unknown 035=Needle Spines 079=Mature Chysalis Shad 122=Dragoon 036=Larva 080=Greater Spire 123=Dragoon Shad 037=Larva Death 081=Greater Spire Shad 124=Dragoon Death 038=Mutalisk 082=Defiler Mound 125=Unknown 039=Mutalisk Shad 083=Defiler Mound Shad 126=High Templar 040=Mutalisk Birth 084=Queen's Nest 127=High Templar Shad 041=Mutalisk Death 085=Queen's Nest Shad 128=Unknown 042=Overlord 086=Nydus Canal 129=Dark Templar (Hero)	030=Hydralisk Shad	074=Lair	117=Interceptor Shad
033=Infested Kerrigan 077=Sunken Colony Shad 120=Shuttle Glow 034=Infested Kerrigan Shad 078=Mature Chysalis 121=Unknown 035=Needle Spines 079=Mature Chysalis Shad 122=Dragoon 036=Larva 080=Greater Spire 123=Dragoon Shad 037=Larva Death 081=Greater Spire Shad 124=Dragoon Death 038=Mutalisk 082=Defiler Mound 125=Unknown 039=Mutalisk Shad 083=Defiler Mound Shad 126=High Templar 040=Mutalisk Birth 084=Queen's Nest 127=High Templar Shad 041=Mutalisk Death 085=Queen's Nest Shad 128=Unknown 042=Overlord 086=Nydus Canal 129=Dark Templar (Hero)	031=Hydralisk Birth	075=Lair Shad	118=Shuttle
034=Infested Kerrigan Shad 078=Mature Chysalis 121=Unknown 035=Needle Spines 079=Mature Chysalis Shad 122=Dragoon 036=Larva 080=Greater Spire 123=Dragoon Shad 037=Larva Death 081=Greater Spire Shad 124=Dragoon Death 038=Mutalisk 082=Defiler Mound 125=Unknown 039=Mutalisk Shad 083=Defiler Mound Shad 126=High Templar 040=Mutalisk Birth 084=Queen's Nest 127=High Templar Shad 041=Mutalisk Death 085=Queen's Nest Shad 128=Unknown 042=Overlord 086=Nydus Canal 129=Dark Templar (Hero)	032=Hydralisk Death	076=Sunken Colony	119=Shuttle Shad
035=Needle Spines 079=Mature Chysalis Shad 122=Dragoon 036=Larva 080=Greater Spire 123=Dragoon Shad 037=Larva Death 081=Greater Spire Shad 124=Dragoon Death 038=Mutalisk 082=Defiler Mound 125=Unknown 039=Mutalisk Shad 083=Defiler Mound Shad 126=High Templar 040=Mutalisk Birth 084=Queen's Nest 127=High Templar Shad 041=Mutalisk Death 085=Queen's Nest Shad 128=Unknown 042=Overlord 086=Nydus Canal 129=Dark Templar (Hero)	033=Infested Kerrigan	077=Sunken Colony Shad	120=Shuttle Glow
036=Larva 080=Greater Spire 123=Dragoon Shad 037=Larva Death 081=Greater Spire Shad 124=Dragoon Death 038=Mutalisk 082=Defiler Mound 125=Unknown 039=Mutalisk Shad 083=Defiler Mound Shad 126=High Templar 040=Mutalisk Birth 084=Queen's Nest 127=High Templar Shad 041=Mutalisk Death 085=Queen's Nest Shad 128=Unknown 042=Overlord 086=Nydus Canal 129=Dark Templar (Hero)	034=Infested Kerrigan Shad	078=Mature Chysalis	121=Unknown
037=Larva Death 081=Greater Spire Shad 124=Dragoon Death 038=Mutalisk 082=Defiler Mound 125=Unknown 039=Mutalisk Shad 083=Defiler Mound Shad 126=High Templar 040=Mutalisk Birth 084=Queen's Nest 127=High Templar Shad 041=Mutalisk Death 085=Queen's Nest Shad 128=Unknown 042=Overlord 086=Nydus Canal 129=Dark Templar (Hero)	035=Needle Spines	079=Mature Chysalis Shad	122=Dragoon
038=Mutalisk 082=Defiler Mound 125=Unknown 039=Mutalisk Shad 083=Defiler Mound Shad 126=High Templar 040=Mutalisk Birth 084=Queen's Nest 127=High Templar Shad 041=Mutalisk Death 085=Queen's Nest Shad 128=Unknown 042=Overlord 086=Nydus Canal 129=Dark Templar (Hero)	036=Larva	080=Greater Spire	123=Dragoon Shad
039=Mutalisk Shad 083=Defiler Mound Shad 126=High Templar 040=Mutalisk Birth 084=Queen's Nest 127=High Templar Shad 041=Mutalisk Death 085=Queen's Nest Shad 128=Unknown 042=Overlord 086=Nydus Canal 129=Dark Templar (Hero)	037=Larva Death	081=Greater Spire Shad	124=Dragoon Death
040=Mutalisk Birth 084=Queen's Nest 127=High Templar Shad 041=Mutalisk Death 085=Queen's Nest Shad 128=Unknown 042=Overlord 086=Nydus Canal 129=Dark Templar (Hero)	038=Mutalisk	082=Defiler Mound	125=Unknown
041=Mutalisk Death 085=Queen's Nest Shad 128=Unknown 042=Overlord 086=Nydus Canal 129=Dark Templar (Hero)	039=Mutalisk Shad	083=Defiler Mound Shad	126=High Templar
042=Overlord 086=Nydus Canal 129=Dark Templar (Hero)	040=Mutalisk Birth	084=Queen's Nest	127=High Templar Shad
	041=Mutalisk Death	085=Queen's Nest Shad	128=Unknown
043=Overlord Shad 087=Nydus Canal Shad 130=Arbiter	042=Overlord	086=Nydus Canal	129=Dark Templar (Hero)
ı •	043=Overlord Shad	087=Nydus Canal Shad	130=Arbiter

131=Arbiter Shad	208=Fleet Beacon	281=Control Tower
132=Arbiter Glow	209=Unknown	282=Control Tower Attachment
133=Unknown	210=Protoss buildings warp texture	283=Control Tower Overlay
134=Archon Energy	211=Fleet Beacon Glow	284=Control Tower Shad
135=Archon Being 136=Archon Team Colors	212=Fleet Beacon Shad	285=Factory
137=Probe	213=Protoss Building Explosion (Small)	286=Factory Overlay 287=Factory Shad
138=Probe Shad	214=Protoss Building Explosion	288=Covert Ops
139=Unknown	(Medium)	289=Covert Ops Attachment
140=Scout	215=Protoss Building Explosion	290=Covert Ops Overlay
141=Scout Shad	(Large)	291=Covert Ops Shad
142=Scout Glow	216=Protoss Building Rubble	292=Ion Cannon
143=Unknown	(Small)	293=Machine Shop
144=Reaver	217=Protoss Building Rubble	294=Machine Shop Attachment
145=Reaver Shad 146=Unknown	(Large) 218=Battlecruiser	295=Machine Shop Shad 296=Missle Turret (Base)
147=Scarab	219=Battlecruiser Shad	297=Missle Turret (Base)
148=Observer	220=Battlecruiser Glow	298=Missle Turret Shad
149=Observer Shad	221=Civilian	299=Crashed Norad II
150=Unknown	222=Civilian Shad	300=Crashed Norad II Shad
151=Zealot	223=Dropship	301=Physics Lab
152=Zealot Shad	224=Dropship Shad	302=Physics Lab Attachment
153=Unknown	225=Dropship Glow	303=Physics Lab Shad
154=Unknown	226=Firebat	304=Bunker
155=Templar Archives	227=Firebat Shad 228=Ghost	305=Bunker Shad
156=Unknown 157=Templar Archives Shad	229=Ghost Shad	306=Bunker Overlay 307=Refinery
158=Assimilator	230=Ghost Death	308=Refinery Shad
159=Unknown	231=Unknown	309=Science Facility
160=Unknown	232=Nuke Beam	310=Science Facility Overlay
161=Observatory	233=Nuke Target	311=Science Facility Shad
162=Observatory Warp Flash*	234=Goliath Base	312=Nuke Silo
163=Observatory Shad	235=Goliath Turret	313=Nuke Silo Attachment
164=Citadel of Adun	236=Goliath Shad	314=Nuke Silo Overlay
165=Citadel of Adun Warp Flash*	237=Kerrigan (Ghost)	315=Nuke Silo Shad
166=Citadel of Adun Shad	238=Kerrigan (Ghost) Shad 239=Marine	316=Nuclear Missile 317=Nuclear Missile Shad
167=Forge 168=Forge Overlay	239=marine 240=Marine Shad	31/=Nuclear Missile Shad 318=Nuclear Explosion
169=Forge Warp Flash*	241=Marine Death	319=Starport
170=Forge Shad	242=Unknown	320=Starport Overlay
171=Gateway	243=Wraith	321=Starport Shad
172=Gateway Warp Flash*	244=Wraith Shad	322=Engineering Bay
173=Gateway Shad	245=Wraith Glow	323=Engineering Bay Overlay
174=Cybernetics Core	246=Unknown	324=Engineering Bay Shad
175=Cybernetics Core Warp Flash*	247=SCV	325=Construction Site (large)
176=Cybernetics Core Overlay 177=Cybernetics Core Shad	248=SCV Shad 249=SCV Glow	326=Construction Site (large) Shad 327=Construction Site (medium)
178=Khaydarin Crystal	250=Siege Tank (Tank) Base	328=Construction Site (medium)
179=Nexus	251=Siege Tank (Tank) Turret	Shad
180=Nexus Warp Flash*	252=Siege Tank (Tank) Shad	329=Construction Site (small)
181=Nexus Glow	253=Siege Tank (Siege) Base	330=Construction Site (small)
182=Nexus Shad	254=Siege Tank (Siege) Turret	addon
183=Photon Cannon	255=Siege Tank (Siege) Shad	331=Construction Site (small) Shad
184=Photon Cannon Shad	256=Vulture	332=Terran Building Explosion
185=Photon Cannon Warp Flash*	257=Vulture Shad	(small)
186=Arbiter Tribunal	258=Spider Mine	333=Terran Building Explosion
187=Arbiter Tribunal Warp Flash* 188=Arbiter Tribunal Shad	259=Spider Mine Shad 260=Science Vessel	(medium) 334=Terran Building Explosion
189=Pylon	261=Science Vessel Turret	(large)
190=Pylon Warp Flash*	262=Science Vessel Shad	335=Terran Building Rubble (small)
191=Pylon Shad	263=Academy	336=Terran Building Rubble (large)
192=Robotics Facility	264=Academy Overlay	337=Dark Swarm
193=Robotics Facility Warp Flash*	265=Academy Shad	338=Ragnasaur (Ashworld)
194=Robotics Facility Shad	266=Barracks	339=Ragnasaur Shad
195=Shield Battery	267=Barracks Shad	340=Rynadon (Badlands)
196=Shield Battery Glow	268=Armory 269=Armory Overlay	341=Rynadon Shad
197=Shield Battery Warp Flash* 198=Shield Battery Shad	270=Armory Overlay	342=Bengalass (Jungle) 343=Bengalass Shad
199=Stargate	271=Comsat Station	344=Vespene Geyser
200=Stargate Glow	272=Comsat Station Attachment	345=Unknown
201=Stargate Warp Flash*	273=Comsat Station Overlay	346=Vespene Geyser Shad
202=Stargate Shad	274=Comsat Station Shad	347=Mineral Deposit 1
203=Stasis Cell/Prison	275=Command Center	348=Mineral Deposit 1 Shad
204=Robotics Support Bay	276=Command Center Overlay	349=Mineral Deposit 2
205=Robotics Support Bay Warp	277=Command Center Shad	350=Mineral Deposit 2 Shad
Flash*	278=Supply Depot	351=Mineral Deposit 3
206=Robotics Support Bay Shad 207=Protoss Temple	279=Supply Depot Overlay 280=Supply Depot Shad	352=Mineral Deposit 3 Shad 353=Unused(scout copy)

354=Zerg Beacon	425=Unknown	503=Unknown
355=Zerg Beacon Overlay	426=Unknown	504=Unknown
356=Terran Beacon	427=Unknown	505=Unknown
357=Terran Beacon Overlay	428=Small explosion	506=Unknown
358=Protoss Beacon	429=Spider mine explosion	507=Unknown
359=Protoss Beacon Overlay	430=Unknown	508=Unknown
360=lockdown missile (unused) -	431=Unknown	509=Unknown
white beam	432=Unknown	510=Unknown
361=lockdown (unit overlay) small	433=Unknown	511=Unknown
362=lockdown (unit overlay) medium	434=Unknown	512=Unknown
363=lockdown (unit overlay) large	435=Unknown	513=Unknown
364=stasis field hit	436=Unknown	514=Unknown
365=stasis field (unit overlay)	437=Unknown	515=Unknown
small 366=stasis field (unit overlay)	438=Unknown 439=Unknown	516=Parasite 517=Consume
medium	440=Fragmentation grenade hit	517-Consume 518=Unknown
367=stasis field (unit overlay)	441=Fragmentation grenade smoke	519=Unknown
large	442=Unknown	520=Unknown
368=shield battery (unit overlay)	443=Scarab Trail	521=Unknown
small	444=Scarab Explosion	522=Photon Cannons (Interceptor)
369=shield battery (unit overlay)	445=Unknown	523=Phase Disruptor
medium	446=BC Laser Fire Overlay	524=Unknown
370=shield battery (unit overlay)	447=Laser Hit	525=Psi Storm
large	448=Unknown	526=Fusion Cutter
371=defence matrix front (small)	449=High Templar Trail	527=Unknown
372=defence matrix front (medium)	450=Terran Building Burn	528=Gemini Missles
373=defence matrix front (large)	451=Terran Building Burn	529=Unknown
374=defence matrix back (small)	452=Terran Building Burn	530=Unknown
375=defence matrix back (medium)	453=Terran Building Burn	531=Unknown
376=defence matrix back (large)	454=Terran Building Burn	532=Unknown
377=defence matrix hit (small)	455=Terran Building Burn	533=Unknown
378=defence matrix hit (medium)	456=Terran Building Burn	534=Unknown
379=defence matrix hit (large)	457=Terran Building Burn	535=Unknown
380=Irradiate (small)	458=Zerg Building Blood 459=Zerg Building Blood	536=Unknown 537=Unknown
381=Irradiate (medium) 382=Irradiate (large)	460=Zerg Building Blood	538=Unknown
383=Ensnare	461=Zerg Building Blood	539=Unknown
384=Ensnare (Unit Overlay) Small	462=Zerg Building Blood	540=Unknown
385=Ensnare (Unit Overlay) Medium	463=Zerg Building Blood	541=Unknown
386=Ensnare (Unit Overlay) Large	464=Zerg Building Blood	542=Unknown
387=Plague	465=Zerg Building Blood	543=Unknown
388=Plague (Unit Overlay) Small	466=Protoss Building Burn	544=Unknown
389=Plague (Unit Overlay) Medium	467=Protoss Building Burn	545=Unknown
390=Plague (Unit Overlay) Large	468=Protoss Building Burn	546=Unknown
391=Recall	469=Protoss Building Burn	547=Unknown
392=Flag	470=Protoss Building Burn	548=Unknown
393=Chrysalis	471=Protoss Building Burn	549=Unknown
394=Psi Emmiter	472=Terran Building Burn	550=Unknown
395=Data Disc	473=Terran Building Burn	551=Unknown
396=Khadarin Crystal	474=Terran Building Burn	552=Unknown
397=Mineral Chunk	475=Terran Building Burn	553=Unknown
398=Unknown	476=Terran Building Burn	554=Unknown
399=Protoss Gas Orb 400=Unknown	477=Terran Building Burn	555=Unknown 556=Unknown
400-onknown 401=Zerg Gas Sac	478=Terran Building Burn 479=Terran Building Burn	557=Unknown
402=Unknown	480=Zerg Building Blood	558=Unknown
403=Terran Gas Tank	481=Zerg Building Blood	559=Unknown
404=Unknown	482=Zerg Building Blood	560=Unknown
405=Mineral Chunk Shad	483=Zerg Building Blood	561=0022
406=Protoss Gas Orb Shad	484=Zerg Building Blood	562=0032
407=Zerg Gas Sack Shad	485=Zerg Building Blood	563=0048
408=Terran Gas Tank Shad	486=Zerg Building Blood	564=0062
409=Data Disk Shad (Ground)	487=Zerg Building Blood	565=o072
410=Data Disk Shad (Carried)	488=Protoss Building Burn	566=0094
411=Flag Shad (Ground)	489=Protoss Building Burn	567=o110
412=Flag Shad (Carried)	490=Protoss Building Burn	568=o122
413=Crystal Shad (Ground)	491=Protoss Building Burn	569=o146
414=Crystal Shad (Carried)	492=Protoss Building Burn	570=0224
415=Chrysalis Shad (Ground)	493=Protoss Building Burn	571=od022
416=Chrysalis Shad (Carried)	494=Protoss Building Burn	572=od032
417=Psi Emitter Shad (Ground) 418=Psi Emitter Shad (Carried)	495=Unknown	573=od048 574=od062
418=Psi Emitter Shad (Carried) 419=Unknown	496=Unknown 497=Unknown	574=0d062 575=0d072
420=Unknown	498=Unknown	575=6d072 576=od094
421=Flame Thrower	499=Unknown	577=od110
422=Missle Trail	500=Unknown	577=0d110 578=od122
423=Unknown	501=Unknown	579=od146
424=Plasma Shields	502=Unknown	580=od224
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581=Unknown	659=Jungle Doodad	737=Installation Doodad
582=Map Revealer	660=Jungle Doodad	738=Installation Doodad
583=Unknown	661=Jungle Doodad	739=Installation Doodad
584=Psi Field 1	662=Jungle Doodad	740=Installation Doodad
585=Psi Field 2	663=Jungle Doodad	741=Installation Doodad
	=	742=Installation Doodad
586=Psi Field 3	664=Jungle Doodad	
587=Psi Field 4	665=Jungle Doodad	743=Installation Doodad
588=Start Location	666=Space Platform Doodad	744=Installation Doodad
589=Ash World Doodad (Rock 1)	667=Space Platform Doodad	745=Installation Doodad
590=Ash World Doodad (Rock 1 Shad)	668=Space Platform Doodad	746=Installation Doodad
591=Ash World Doodad (Rock 2)	669=Space Platform Doodad	747=Installation Doodad
592=Ash World Doodad (Rock 2 Shad)	670=Space Platform Doodad	748=Installation Doodad
593=Ash World Doodad (Rock 3)	671=Space Platform Doodad	749=Installation Doodad
594=Ash World Doodad (Rock 3 Shad)	672=Space Platform Doodad	750=Installation Doodad
595=Ash World Doodad (Rock 4)	673=Space Platform Doodad	751=Installation Doodad
596=Ash World Doodad (Rock 4 Shad)	674=Space Platform Doodad	752=Installation Doodad
597=Ash World Doodad (Rock 5)	675=Space Platform Doodad	753=Installation Doodad
598=Ash World Doodad (Rock 5 Shad)	676=Space Platform Doodad	754=Installation Doodad
599=Ash World Doodad	677=Space Platform Doodad	755=Twilight Doodad
600=Ash World Doodad	=	=
	678=Space Platform Doodad	756=Twilight Doodad
601=Ash World Doodad	679=Space Platform Doodad	757=Twilight Doodad
602=Ash World Doodad	680=Space Platform Doodad	758=Twilight Doodad
603=Ash World Doodad	681=Space Platform Doodad	759=Twilight Doodad
604=Ash World Doodad	682=Space Platform Doodad	760=Twilight Doodad
605=Ash World Doodad	683=Space Platform Doodad	761=Twilight Doodad
606=Ash World Doodad	684=Space Platform Doodad	762=Twilight Doodad
607=Ash World Doodad	685=Space Platform Doodad	763=Twilight Doodad
608=Ash World Doodad	686=Space Platform Doodad	764=Twilight Doodad
609=Ash World Doodad	687=Space Platform Doodad	765=Twilight Doodad
610=Jungle Doodad	688=Space Platform Doodad	766=Twilight Doodad
611=Jungle Doodad	689=Space Platform Doodad	767=Twilight Doodad
612=Jungle Doodad	690=Space Platform Doodad	768=Twilight Doodad
613=Jungle Doodad	691=Badlands Doodad	769=Twilight Doodad
614=Jungle Doodad	692=Badlands Doodad	770=Twilight Doodad
3	693=Badlands Doodad	771=Ice World Doodad
615=Jungle Doodad		
616=Jungle Doodad	694=Badlands Doodad	772=Ice World Doodad
617=Jungle Doodad	695=Badlands Doodad	773=Ice World Doodad
618=Jungle Doodad	696=Badlands Doodad	774=Ice World Doodad
619=Jungle Doodad	697=Badlands Doodad	775=Ice World Doodad
620=Jungle Doodad	698=Badlands Doodad	776=Ice World Doodad
621=Jungle Doodad	699=Badlands Doodad	777=Ice World Doodad
622=Jungle Doodad	700=Badlands Doodad	778=Ice World Doodad
623=Jungle Doodad	701=Badlands Doodad	779=Ice World Doodad
624=Jungle Doodad	702=Badlands Doodad	780=Ice World Doodad
625=Jungle Doodad	703=Badlands Doodad	781=Ice World Doodad
626=Jungle Doodad	704=Badlands Doodad	782=Ice World Doodad
627=Jungle Doodad	705=Badlands Doodad	783=Ice World Doodad
628=Jungle Doodad	706=Badlands Doodad	784=Ice World Doodad
=	707=Badlands Doodad	785=Ice World Doodad
629=Jungle Doodad	707=Badlands Doodad	786=Ice World Doodad
630=Jungle Doodad		
631=Jungle Doodad	709=Badlands Doodad	787=Ice World Doodad
632=Jungle Doodad	710=Badlands Doodad	788=Ice World Doodad
633=Jungle Doodad	711=Badlands Doodad	789=Ice World Doodad
634=Jungle Doodad	712=Badlands Doodad	790=Ice World Doodad
635=Jungle Doodad	713=Badlands Doodad	791=Ice World Doodad
636=Jungle Doodad	714=Badlands Doodad	792=Ice World Doodad
637=Jungle Doodad	715=Badlands Doodad	793=Ice World Doodad
638=Jungle Doodad	716=Badlands Doodad	794=Ice World Doodad
639=Jungle Doodad	717=Badlands Doodad	795=Ice World Doodad
640=Jungle Doodad	718=Badlands Doodad	796=Ice World Doodad
641=Jungle Doodad	719=Badlands Doodad	797=Ice World Doodad
642=Jungle Doodad	720=Badlands Doodad	798=Ice World Doodad
643=Jungle Doodad	721=Badlands Doodad	799=Ice World Doodad
644=Jungle Doodad	722=Badlands Doodad	800=Ice World Doodad
645=Jungle Doodad	723=Badlands Doodad	801=Ice World Doodad
646=Jungle Doodad	724=Badlands Doodad	802=Ice World Doodad
647=Jungle Doodad	725=Badlands Doodad	803=Ice World Doodad
648=Jungle Doodad	726=Badlands Doodad	804=Ice World Doodad
649=Jungle Doodad	727=Badlands Doodad	805=Ice World Doodad
650=Jungle Doodad	728=Badlands Doodad	806=Ice World Doodad
651=Jungle Doodad	729=Badlands Doodad	807=Ice World Doodad
652=Jungle Doodad	730=Badlands Doodad	808=Ice World Doodad
653=Jungle Doodad	731=Badlands Doodad	809=Ice World Doodad
654=Jungle Doodad	732=Badlands Doodad	810=Ice World Doodad
655=Jungle Doodad	733=Badlands Doodad	811=Ice World Doodad
656=Jungle Doodad	734=Badlands Doodad	812=Ice World Doodad
657=Jungle Doodad	735=Installation Doodad	813=Ice World Doodad
658=Jungle Doodad	736=Installation Doodad	814=Ice World Doodad
· • · · · · · · · · · · · · · · · · · ·		

815=Ice World Doodad	877=Desert Doodad	939=Valkyrie
816=Ice World Doodad	878=Desert Doodad	940=Valkyrie Shad
817=Ice World Doodad	879=Desert Doodad	941=Valkyrie Overlay
818=Ice World Doodad	880=Desert Doodad	942=Valkyrie Overlay
819=Ice World Doodad	881=Desert Doodad	943=Valkyrie Afterburners
820=Ice World Doodad	882=Desert Doodad	944=Medic
821=Ice World Doodad	883=Desert Doodad	945=Medic Shad
822=Ice World Doodad	884=Desert Doodad	946=Medic Death
823=Ice World Doodad	885=Desert Doodad	947=Psi Disruptor
		-
824=Ice World Doodad	886=Desert Doodad	948=Psi Disruptor Shad
825=Ice World Doodad	887=Desert Doodad	949=Power Generater
826=Ice World Doodad	888=Desert Doodad	950=Power Generater Shad
827=Ice World Doodad	889=Desert Doodad	951=Disruption Web
828=Ice World Doodad	890=Desert Doodad	952=Scantid
829=Ice World Doodad	891=Desert Doodad	953=Scantid Shad
830=Ice World Doodad	892=Desert Doodad	954=Kakaru
831=Ice World Doodad	893=Desert Doodad	955=Kakaru Shad
832=Ice World Doodad	894=Desert Doodad	956=Ursadon
833=Ice World Doodad	895=Desert Doodad	957=Ursadon Shad
834=Ice World Doodad	896=Desert Doodad	958=Uraj Crystal
835=Ice World Doodad	897=Desert Doodad	959=Khalis Crystal
836=Ice World Doodad	898=Desert Doodad	960=Unknown
837=Ice World Doodad	899=Desert Doodad	961=Subterranean Spines
838=Ice World Doodad	900=Desert Doodad	962=Acid Spores Projectile
839=Ice World Doodad	901=Desert Doodad	963=Acid Spores Hit
840=Ice World Doodad	902=Desert Doodad	964=Neutron Flare
841=Ice World Doodad	903=Desert Doodad	965=Halo Rocket
842=Ice World Doodad	904=Desert Doodad	966=Optic Flare Projectile
843=Ice World Doodad	905=Desert Doodad	967=Restoration (Small)
844=Ice World Doodad	906=Desert Doodad	968=Restoration (Medium)
845=Ice World Doodad	907=Desert Doodad	969=Restoration (Large)
846=Ice World Doodad	908=Desert Doodad	970=Unknown
847=Ice World Doodad	909=Desert Doodad	971=Unknown
848=Ice World Doodad	910=Desert Doodad	972=Unknown
849=Ice World Doodad	911=Desert Doodad	973=Mind Control (Small)
850=Ice World Doodad	912=Desert Doodad	974=Mind Control (Medium)
851=Desert Doodad	913=Unused (Scout)	975=Mind Control (Large)
852=Desert Doodad	914=Lurker Egg	976=Optic Flare (Small)
853=Desert Doodad	915=Devourer	977=Optic Flare (Medium)
854=Desert Doodad	916=Devourer Shad	978=Optic Flare (Large)
855=Desert Doodad	917=Devourer Birth	979=Feedback (Small)
856=Desert Doodad	918=Devourer Death	980=Feedback (Medium)
857=Desert Doodad	919=Lurker Birth	981=Feedback (Large)
858=Desert Doodad	920=Unknown	982=Maelstrom Unit Overlay (Small)
859=Desert Doodad	921=Unknown	983=Maelstrom Unit Overlay
860=Desert Doodad	922=Lurker Shad	(Medium)
861=Desert Doodad	923=Overmind Cocoon	984=Maelstrom Unit Overlay (Large)
862=Desert Doodad	924=Overmind Cocoon Shad	985=Unknown
863=Desert Doodad	925=Dark Archon Energy	986=Acid Spores Overlay 1 (Small)
864=Desert Doodad	926=Dark Archon Being	987=Acid Spores Overlay 2 (Small)
865=Desert Doodad	927=Dark Archon Team Colors	988=Acid Spores Overlay 3 (Small)
866=Desert Doodad	928=Dark Archon Death	989=Acid Spores Overlay 4 (Small)
867=Desert Doodad	929=Corsair	990=Acid Spores Overlay 1 (Medium)
868=Desert Doodad	930=Corsair Shad	991=Acid Spores Overlay 2 (Medium)
869=Desert Doodad	931=Corsair Overlay	992=Acid Spores Overlay 3 (Medium)
870=Desert Doodad	932=Unknown	993=Acid Spores Overlay 4 (Medium)
871=Desert Doodad	933=Dark Templar (BW Unit)	994=Acid Spores Overlay 1 (Large)
872=Desert Doodad	934=Warp Gate	995=Acid Spores Overlay 2 (Large)
873=Desert Doodad	935=Warp Gate Shad	996=Acid Spores Overlay 3 (Large)
874=Desert Doodad	936=Warp Gate Overlay	997=Acid Spores Overlay 4 (Large)
875=Desert Doodad	937=Xel'Naga Temple	998=Maelstrom (Hit)
876=Desert Doodad	938=Xel'Naga Temple Shad	

Sfxdata.DAT:

(Note that in the iscript the sound effects numbering starts from 1, not 0 like in Arsenal, so if you use Arsenal to determine sound numbers, use the number + 1)

1=Zerg\Drone\ZDrErr00.WAV	10=Misc\Explo1.wav	19=Misc\IntoNydus.wav
2=Misc\Buzz.wav	11=Misc\Explo2.wav	20=Misc\OutOfGas.wav
3=Misc\PError.WAV	12=Misc\Explo3.wav	21=Misc\youwin.wav
4=Misc\ZBldgPlc.wav	13=Misc\Explo4.wav	22=Misc\youlose.wav
5=Misc\TBldgPlc.wav	14=Misc\Explo5.wav	23=Misc\Transmission.wav
6=Misc\PBldgPlc.wav	15=Misc\Button.wav	24=Misc\Door\Door1Opn.wav
7=Misc\ExploLrg.wav	16=Misc\BurrowDn.wav	25=Misc\Door\Door1Cls.wav
8=Misc\ExploMed.wav	17=Misc\BurrowUp.wav	26=Misc\Door\Door2Opn.wav
9=Misc\ExploSm.wav	18=Misc\OnFirSml.wav	27=Misc\Door\Door2Cls.wav

28=Misc\Door\Door3Opn.wav 184=Terran\BATTLE\tbapss04.wav 106=Bullet\tvuFir00.wav 29=Misc\Door\Door3Cls.wav 107=Bullet\tvuHit00.wav 30=Misc\Door\Door4Opn.wav 108=Bullet\tvuHit01.wav 31=Misc\Door\Door4Cls.wav 109=Bullet\tvuHit02.wav 32=Misc\ZRescue.wav 110=Bullet\zdeAtt00.wav 33=Misc\TRescue.wav 111=Bullet\UZeFir00.wav 34=Misc\PRescue.wav 112=Bullet\UKiFir00.wav 35=terran\SCV\EDrRep00.wav 113=Bullet\zmuFir00.wav 36=terran\SCV\EDrRep01.wav 114=Misc\ZPwrDown.wav 37=terran\SCV\EDrRep02.wav 115=Misc\TPwrDown.wav 38=terran\SCV\EDrRep03.wav 116=Misc\PPwrDown.wav 39=terran\SCV\EDrRep04.wav 117=Zerg\Advisor\ZAdUpd00.WAV 40=Misc\ZOvTra00.wav 118=Terran\Advisor\TAdUpd00.WAV 41=Misc\TDrTra00.wav 119=Protoss\Advisor\PAdUpd00.WAV 42=Misc\PShTra00.wav 120=Zerg\Advisor\ZAdUpd01.WAV 43=Misc\ZOvTra01.wav 121=Terran\Advisor\TAdUpd01.WAV 44=Misc\TDrTra01.wav 122=Protoss\Advisor\PAdUpd01.WAV 45=Misc\PShTra01.wav 123=Zerg\Advisor\ZAdUpd02.WAV 46=Misc\CRITTERS\JCrWht00.wav 124=Terran\Advisor\TAdUpd02.WAV 47=Misc\CRITTERS\JCrWht01.wav 125=Protoss\Advisor\PAdUpd02.WAV 48=Misc\CRITTERS\JCrWht02.wav 126=Terran\Advisor\TAdUpd03.WAV 49=Misc\CRITTERS\JCrDth00.wav 127=Zerg\Advisor\ZAdUpd04.WAV 50=Misc\CRITTERS\LCrWht00.wav 128=Terran\Advisor\TAdUpd04.WAV 51=Misc\CRITTERS\LCrWht01.wav 129=Protoss\Advisor\PAdUpd04.WAV 52=Misc\CRITTERS\LCrWht02.wav 130=Terran\Advisor\TAdUpd05.WAV 53=Misc\CRITTERS\LCrDth00.wav 131=Terran\Advisor\TAdUpd06.WAV 54=Misc\CRITTERS\BCrWht00.wav 132=Terran\Advisor\TAdUpd02.WAV 55=Misc\CRITTERS\BCrWht01.wav 133=Protoss\Advisor\PAdUpd06.WAV 56=Misc\CRITTERS\BCrWht02.way 134=Terran\Advisor\TAdUpd07.WAV 57=Misc\CRITTERS\BCrDth00.wav 135=Zerg\Bldg\ZChRdv00.WAV 136=Terran\SCV\TSCUpd00.WAV 58=Bullet\PArFir00.wav 137=Zerg\DRONE\ZDrErr00.WAV 59=Bullet\ZHyFir00.wav 60=Bullet\ZHyHit00.wav 138=Zerg\DRONE\ZDrErr00.WAV 139=Misc\Buzz.wav 61=Bullet\ZDrHit00.wav 62=Bullet\LaserHit.wav 140=Misc\PError.WAV 63=Bullet\pshield.wav 141=Misc\ZBldgPlc.wav 142=Terran\Advisor\tAdErr04.WAV 64=Bullet\SpoogHit.way 143=Terran\Advisor\tAdErr03.WAV 65=Bullet\BlastCan.wav 66=Bullet\BlastGn2.wav 144=Terran\Advisor\tAdErr03.WAV 67=Bullet\ZBGHit00.wav 145=Terran\Advisor\tAdErr04.WAV 68=Bullet\TTaFir00.wav 146=Zerg\Advisor\ZAdErr00.WAV 69=Bullet\TMaFir00.wav 147=Zerg\Advisor\ZAdErr00.WAV 70=Bullet\TGoFir00.wav 148=Terran\Advisor\tAdErr00.WAV 149=Protoss\Advisor\PAdErr00.WAV 71=Bullet\ZGuFir00.wav 72=Bullet\ZGuHit00.wav 150=Zerg\Advisor\ZAdErr01.WAV 73=Bullet\LASERB.wav 151=Terran\Advisor\tAdErr01.WAV 74=Bullet\TPhFi100.wav 152=Protoss\Advisor\PAdErr01.WAV 75=Bullet\LASRHIT1.wav 153=Zerg\Advisor\ZAdErr02.WAV 154=Terran\Advisor\tAdErr02.WAV 76=Bullet\LASRHIT2.wav 77=Bullet\LASRHIT3.wav 155=Protoss\Advisor\PAdErr02.WAV 78=Bullet\ZLuFir00.wav 156=Zerg\Advisor\ZAdErr06.WAV 79=Bullet\ZLuHit00.wav 157=Terran\Advisor\tAdErr06.WAV 80=Bullet\HKMISSLE.wav 158=Protoss\Advisor\PAdErr06.WAV 159=Terran\SCV\TSCErr01.WAV 81=Bullet\TGoFi200.wav 82=Bullet\TPhFi200.wav 160=Terran\Advisor\tAdErr04.WAV 83=Bullet\TNsFir00.wav 161=Protoss\PROBE\PPrErr00.WAV 162=Terran\SCV\TSCErr00.WAV 84=Bullet\TNsFir00.wav 85=Bullet\TNsHit00.wav 163=Terran\Advisor\tAdErr04.WAV 164=Protoss\PROBE\PPrErr01.WAV 86=Bullet\PhoAtt00.wav 87=Bullet\PhoHit00.wav 165=glue\mousedown2.way 88=Bullet\PSIBLADE.wav 166=glue\mouseover.way 89=Bullet\PSIBOLT.wav 167=glue\bnetclick.wav 90=Bullet\ZOuFir00.way 168=glue\scorefill.wav 91=Bullet\ZQuHit00.wav 169=glue\scorefillend.wav 92=Bullet\ZOuHit01.wav 170=glue\countdown.way 93=Bullet\ZQuHit02.wav 171=glue\swishlock.wav 94=Bullet\tscFir00.wav 172=glue\swishin.wav 95=Bulllet\SHOCKBMB.way 173=glue\swishout.wav 96=Bullet\TTaFi200.wav 174=Terran\SCV\TSCMin00.wav 97=Bullet\SHCKLNCH way 175=Terran\SCV\TSCMin01.wav 98=Bullet\TGhFir00.wav 176=Terran\BATTLE\tbardy00.wav 99=Bullet\DragBull.wav 177=Terran\BATTLE\tbaDth00.wav 178=Terran\BATTLE\tBaYam01.wav 100=Bullet\psaHit00.wav 179=Terran\BATTLE\tBaYam02.wav 101=Bullet\LaserB.wav 102=Bullet\pTrFir00.wav 180=Terran\BATTLE\tbapss00.wav 181=Terran\BATTLE\tbapss01.wav 103=Bullet\pTrFir01.wav 182=Terran\BATTLE\tbapss02.wav 104=Bullet\pzeFir00.wav

183=Terran\BATTLE\tbapss03.wav

105=Bullet\tbaFir00.wav

185=Terran\BATTLE\tbawht00.wav 186=Terran\BATTLE\tbawht01.wav 187=Terran\BATTLE\tbawht02.wav 188=Terran\BATTLE\tbawht03.wav 189=Terran\BATTLE\tbayes00.wav 190=Terran\BATTLE\tbayes01.wav 191=Terran\BATTLE\tbayes02.wav 192=Terran\BATTLE\tbayes03.wav 193=Terran\CIVILIAN\TCvPss00.WAV 194=Terran\CIVILIAN\TCvPss01.WAV 195=Terran\CIVILIAN\TCvPss02.WAV 196=Terran\CIVILIAN\TCvPss03.WAV 197=Terran\CIVILIAN\TCvPss04.WAV 198=Terran\CIVILIAN\TCvWht00.WAV 199=Terran\CIVILIAN\TCvWht01.WAV 200=Terran\CIVILIAN\TCvWht02.WAV 201=Terran\CIVILIAN\TCvWht03.WAV 202=Terran\CIVILIAN\TCvYes00.WAV 203=Terran\CIVILIAN\TCvYes01.WAV 204=Terran\CIVILIAN\TCvYes02.WAV 205=Terran\CIVILIAN\TCvYes03.WAV 206=Terran\CIVILIAN\TCvYes04.WAV 207=Terran\CIVILIAN\TCvDth00.WAV 208=Terran\CIVILIAN\TCvRdy00.WAV 209=Terran\DROPSHIP\TDrRdy00.wav 210=Terran\DROPSHIP\TDrDth00.wav 211=Terran\DROPSHIP\TDrPss00.wav 212=Terran\DROPSHIP\TDrPss01.wav 213=Terran\DROPSHIP\TDrPss02.wav 214=Terran\DROPSHIP\TDrPss03.wav 215=Terran\DROPSHIP\TDrWht00.wav 216=Terran\DROPSHIP\TDrWht01.wav 217=Terran\DROPSHIP\TDrWht02.wav 218=Terran\DROPSHIP\TDrWht03.wav 219=Terran\DROPSHIP\TDrYes00.wav 220=Terran\DROPSHIP\TDrYes01.wav 221=Terran\DROPSHIP\TDrYes02.wav 222=Terran\DROPSHIP\TDrYes03.wav 223=Terran\DROPSHIP\TDrYes04.way 224=Terran\DROPSHIP\TDrYes05.wav 225=Terran\GHOST\TGhRdy00.wav 226=Terran\GHOST\TGhPss00.wav 227=Terran\GHOST\TGhPss01.wav 228=Terran\GHOST\TGhPss02.wav 229=Terran\GHOST\TGhPss03.wav 230=Terran\GHOST\TGhWht00.wav 231=Terran\GHOST\TGhWht01.wav 232=Terran\GHOST\TGhWht02.wav 233=Terran\GHOST\TGhWht03.wav 234=Terran\GHOST\TGhYes00.wav 235=Terran\GHOST\TGhYes01.wav 236=Terran\GHOST\TGhYes02.wav 237=Terran\GHOST\TGhYes03.wav 238=Terran\GHOST\TGhDth00.wav 239=Terran\GHOST\TGhLas00.wav 240=Terran\GHOST\TGhLkd00.wav 241=Terran\GOLIATH\TGoRdv00.wav 242=Terran\GOLIATH\TGoPss00.wav 243=Terran\GOLIATH\TGoPss01.WAV 244=Terran\GOLIATH\TGoPss02.WAV 245=Terran\GOLIATH\TGoPss03.WAV 246=Terran\GOLTATH\TGoPss04.WAV 247=Terran\GOLIATH\TGoPss05.WAV 248=Terran\GOLIATH\TGoWht00.WAV 249=Terran\GOLIATH\TGoWht01.WAV 250=Terran\GOLIATH\TGoWht02.WAV 251=Terran\GOLIATH\TGoWht03.WAV 252=Terran\GOLIATH\TGoYes00.WAV 253=Terran\GOLTATH\TGoYes01.WAV 254=Terran\GOLIATH\TGoYes02.WAV 255=Terran\GOLTATH\TGoYes03.WAV 256=Terran\PHOENIX\TPhRdv00.WAV 257=Terran\PHOENIX\TPhDth00.WAV 258=Terran\PHOENIX\TPhPss00.WAV 259=Terran\PHOENIX\TPhPss01.WAV 260=Terran\PHOENTX\TPhPss02.WAV

261=Terran\PHOENIX\TPhPss03.WAV

262=Terran\PHOENIX\TPhPss04.WAV	340=Terran\VESSEL\TVeWht00.WAV	418=Terran\RAYNORM\URaYes03.WAV
263=Terran\PHOENIX\TPhPss05.WAV	341=Terran\VESSEL\TVeWht01.WAV	419=Terran\RAYNORV\URVPss00.WAV
264=Terran\PHOENIX\TPhPss06.WAV	342=Terran\VESSEL\TVeWht02.WAV	420=Terran\RAYNORV\URVPss01.WAV
265=Terran\PHOENIX\TPhWht00.WAV	343=Terran\VESSEL\TVeWht03.WAV	421=Terran\RAYNORV\URVPss02.WAV
266=Terran\PHOENIX\TPhWht01.WAV	344=Terran\VESSEL\TVeYes00.WAV	422=Terran\RAYNORV\URVPss03.WAV
267=Terran\PHOENIX\TPhWht02.WAV	345=Terran\VESSEL\TVeYes01.WAV	423=Terran\RAYNORV\URVWht00.WAV
268=Terran\PHOENIX\TPhWht03.WAV	346=Terran\VESSEL\TVeYes02.WAV	424=Terran\RAYNORV\URVWht01.WAV
269=Terran\PHOENIX\TPhYes00.WAV	347=Terran\VESSEL\TVeYes03.WAV	425=Terran\RAYNORV\URVWht02.WAV
270=Terran\PHOENIX\TPhYes01.WAV	348=Terran\VESSEL\TVeDth00.WAV	426=Terran\RAYNORV\URVWht03.WAV
271=Terran\PHOENIX\TPhYes02.WAV	349=Terran\VESSEL\TVeDef00.WAV	427=Terran\RAYNORV\URVYes00.WAV
272=Terran\PHOENIX\TPhYes03.WAV	350=Terran\VESSEL\TVeEmp00.WAV	428=Terran\RAYNORV\URVYes01.WAV
273=Terran\PHOENIX\TPhClo00.WAV		
	351=Terran\VESSEL\TVeIrr00.WAV	429=Terran\RAYNORV\URVYes02.WAV
274=Terran\PHOENIX\TPhClo01.WAV	352=Terran\VULTURE\TVuRdy00.WAV	430=Terran\RAYNORV\URVYes03.WAV
275=Terran\MARINE\TMaRdy00.WAV	353=Terran\VULTURE\TVuDth00.WAV	431=Terran\DUKET\UDTPss00.WAV
276=Terran\MARINE\TMaDth00.WAV	354=Terran\VULTURE\TVuMin01.WAV	432=Terran\DUKET\UDTPss01.WAV
277=Terran\MARINE\TMaDth01.WAV	355=Terran\VULTURE\TVuMin00.WAV	433=Terran\DUKET\UDTPss02.WAV
278=Terran\MARINE\TMaSti00.WAV	356=Terran\VULTURE\TVuPss00.WAV	434=Terran\DUKET\UDTPss03.WAV
279=Terran\MARINE\TMaSti01.WAV	357=Terran\VULTURE\TVuPss01.WAV	435=Terran\DUKET\UDTPss04.WAV
280=Terran\MARINE\TMaPss00.WAV	358=Terran\VULTURE\TVuPss02.WAV	436=Terran\DUKET\UDTWht00.WAV
281=Terran\MARINE\TMaPss01.WAV	359=Terran\VULTURE\TVuPss03.WAV	437=Terran\DUKET\UDTWht01.WAV
282=Terran\MARINE\TMaPss02.WAV	360=Terran\VULTURE\TVuWht00.WAV	438=Terran\DUKET\UDTWht02.WAV
283=Terran\MARINE\TMaPss03.WAV	361=Terran\VULTURE\TVuWht01.WAV	439=Terran\DUKET\UDTWht03.WAV
284=Terran\MARINE\TMaPss04.WAV	362=Terran\VULTURE\TVuWht02.WAV	440=Terran\DUKET\UDTYes00.WAV
285=Terran\MARINE\TMaPss05.WAV	363=Terran\VULTURE\TVuWht03.WAV	441=Terran\DUKET\UDTYes01.WAV
286=Terran\MARINE\TMaPss06.WAV	364=Terran\VULTURE\TVuYes00.WAV	442=Terran\DUKET\UDTYes02.WAV
287=Terran\MARINE\TMaWht00.WAV	365=Terran\VULTURE\TVuYes01.WAV	443=Terran\DUKET\UDTYes03.WAV
288=Terran\MARINE\TMaWht01.WAV	366=Terran\VULTURE\TVuYes02.WAV	444=Terran\DUKEB\UDupss00.wav
289=Terran\MARINE\TMaWht02.WAV	367=Terran\VULTURE\TVuYes03.WAV	445=Terran\DUKEB\UDupss01.wav
290=Terran\MARINE\TMaWht03.WAV	368=Terran\SCV\TSCRdy00.WAV	446=Terran\DUKEB\UDupss02.wav
291=Terran\MARINE\TMaYes00.WAV	369=Terran\SCV\TSCDth00.WAV	447=Terran\DUKEB\UDupss03.wav
292=Terran\MARINE\TMaYes01.WAV	370=Terran\SCV\TSCPss00.WAV	448=Terran\DUKEB\UDupss04.wav
293=Terran\MARINE\TMaYes02.WAV	371=Terran\SCV\TSCPss01.WAV	449=Terran\DUKEB\UDuwht00.wav
	372=Terran\SCV\TSCPss01.WAV	
294=Terran\MARINE\TMaYes03.WAV		450=Terran\DUKEB\UDuwht01.wav
295=Terran\Firebat\TFBRdy00.WAV	373=Terran\SCV\TSCPss03.WAV	451=Terran\DUKEB\UDuwht02.wav
296=Terran\Firebat\TFBDth00.WAV	374=Terran\SCV\TSCPss04.WAV	452=Terran\DUKEB\UDuwht03.wav
297=Terran\Firebat\TFBDth01.WAV	375=Terran\SCV\TSCPss05.WAV	453=Terran\DUKEB\UDuyes00.wav
298=Terran\Firebat\TFBDth02.WAV	376=Terran\SCV\TSCPss06.WAV	454=Terran\DUKEB\UDuyes01.wav
299=Terran\Firebat\TFBWht00.WAV	377=Terran\SCV\TSCWht00.WAV	455=Terran\DUKEB\UDuyes02.wav
300=Terran\Firebat\TFBWht01.WAV	378=Terran\SCV\TSCWht01.WAV	456=Terran\DUKEB\UDuyes03.wav
301=Terran\Firebat\TFBWht02.WAV	379=Terran\SCV\TSCWht02.WAV	457=Terran\KERRIGAN\UKePss00.wav
302=Terran\Firebat\TFBWht03.WAV	380=Terran\SCV\TSCWht03.WAV	458=Terran\KERRIGAN\UKePss01.wav
303=Terran\Firebat\TFBPss00.WAV	381=Terran\SCV\TSCYes00.WAV	459=Terran\KERRIGAN\UKePss02.wav
304=Terran\Firebat\TFBPss01.WAV	382=Terran\SCV\TSCYes01.WAV	460=Terran\KERRIGAN\UKePss03.wav
305=Terran\Firebat\TFBPss02.WAV	383=Terran\SCV\TSCYes02.WAV	461=Terran\KERRIGAN\UKePss04.wav
306=Terran\Firebat\TFBPss03.WAV	384=Terran\SCV\TSCYes03.WAV	462=Terran\KERRIGAN\UKeWht00.wav
307=Terran\Firebat\TFBPss04.WAV	385=Terran\bldg\tacwht00.WAV	463=Terran\KERRIGAN\UKeWht01.wav
308=Terran\Firebat\TFBPss05.WAV	386=Terran\bldg\tclwht00.WAV	464=Terran\KERRIGAN\UKeWht02.wav
309=Terran\Firebat\TFBPss06.WAV	387=Terran\bldg\tcswht00.WAV	465=Terran\KERRIGAN\UKeWht03.wav
310=Terran\Firebat\TFBYes00.WAV	388=Terran\bldg\tcsSca00.WAV	466=Terran\KERRIGAN\UKeYes00.wav
311=Terran\Firebat\TFBYes01.WAV	389=Terran\bldg\tddwht00.WAV	467=Terran\KERRIGAN\UKeYes01.wav
312=Terran\Firebat\TFBYes02.WAV	390=Terran\bldg\tddwht00.WAV	468=Terran\KERRIGAN\UKeYes02.wav
313=Terran\Firebat\TFBYes03.WAV 314=Terran\Firebat\TFBFir00.WAV	391=Misc\UICWht00.wav	469=Terran\KERRIGAN\UKeYes03.wav
	392=Terran\bldg\tmswht00.WAV	470=Terran\KERRIGAN\UKeDth00.wav
315=Terran\Firebat\TFBFir01.WAV	393=Terran\bldg\tmtwht00.WAV	471=Misc\LiftOff.WAV
316=Terran\TANK\TTaRdy00.WAV	394=Misc\UNrWht00.wav	472=Misc\Land.WAV
317=Terran\TANK\TTaDth00.WAV	395=Terran\bldg\tRlWht00.WAV	473=Protoss\Bldg\pAcWht00.WAV
318=Terran\TANK\TTaTra00.WAV	396=Terran\bldg\tnswht00.WAV	474=Protoss\Bldg\pAsWht00.WAV
319=Terran\TANK\TTaTra01.WAV	397=Terran\bldg\tpgwht00.WAV	475=Protoss\Bldg\pBaWht00.WAV
320=Terran\TANK\TTaPss00.WAV	398=Terran\bldg\tplwht00.WAV	476=Protoss\Bldg\pBeWht00.WAV
321=Terran\TANK\TTaPss01.WAV	399=Misc\button.wav	477=Protoss\Bldg\pCiWht00.WAV
322=Terran\TANK\TTaPss02.WAV	400=Terran\bldg\trewht00.WAV	478=Protoss\Bldg\pFoWht00.WAV
323=Terran\TANK\TTaPss03.WAV	401=Terran\bldg\trfwht00.WAV	479=Protoss\Bldg\pGaWht00.WAV
324=Terran\TANK\TTaWht00.WAV	402=Terran\bldg\twpwht00.WAV	480=Protoss\Bldg\pGcWht00.WAV
325=Terran\TANK\TTaWht01.WAV	403=Terran\bldg\OnFirLrg.wav	481=Protoss\Bldg\PbaAct00.wav
326=Terran\TANK\TTaWht02.WAV	404=Terran\SCV\TScTra00.WAV	482=Misc\Button.WAV
327=Terran\TANK\TTaWht03.WAV	405=Terran\RAYNORM\URaDth00.WAV	483=Protoss\Bldg\pNaWht00.WAV
328=Terran\TANK\TTaYes00.WAV	406=Terran\RAYNORM\URaDth01.WAV	484=Protoss\Bldg\pNeWht00.WAV
329=Terran\TANK\TTaYes01.WAV	407=Terran\RAYNORM\URaPss00.WAV	485=Protoss\Bldg\pPBWht00.WAV
330=Terran\TANK\TTaYes02.WAV	408=Terran\RAYNORM\URaPss01.WAV	486=Misc\UTmWht00.WAV
331=Terran\TANK\TTaYes03.WAV	409=Terran\RAYNORM\URaPss02.WAV	487=Protoss\Bldg\pPyWht00.WAV
332=Terran\VESSEL\TVeRdy00.WAV	410=Terran\RAYNORM\URaPss03.WAV	488=Protoss\Bldg\pRoWht00.WAV
333=Terran\VESSEL\TVePss00.WAV	410-Terran\RAYNORM\URaWht00.WAV	480=Process (Bridg (prowntou.wav 489=Misc (UPiWht00.wav
334=Terran\VESSEL\TVePss00.WAV		
	412-Townsh DAVNODM TIDSTL+01 TIRT	
	412=Terran\RAYNORM\URaWht01.WAV	490=Protoss\Bldg\PTrWht00.WAV
335=Terran\VESSEL\TVePss02.WAV	413=Terran\RAYNORM\URaWht02.WAV	491=Protoss\Bldg\pWaWht00.WAV
335=Terran\VESSEL\TVePss02.WAV 336=Terran\VESSEL\TVePss03.WAV	413=Terran\RAYNORM\URaWht02.WAV 414=Terran\RAYNORM\URaWht03.WAV	491=Protoss\Bldg\pWaWht00.WAV 492=Protoss\DRAGOON\PDrRdy00.WAV
335=Terran\VESSEL\TVePss02.WAV 336=Terran\VESSEL\TVePss03.WAV 337=Terran\VESSEL\TVePss04.WAV	413=Terran\RAYNORM\URaWht02.WAV 414=Terran\RAYNORM\URaWht03.WAV 415=Terran\RAYNORM\URaYes00.WAV	491=Protoss\Bldg\pWaWht00.WAV 492=Protoss\DRAGOON\PDrRdy00.WAV 493=Protoss\DRAGOON\PDrDth00.WAV
335=Terran\VESSEL\TVePss02.WAV 336=Terran\VESSEL\TVePss03.WAV 337=Terran\VESSEL\TVePss04.WAV 338=Terran\VESSEL\TVePss05.WAV	413=Terran\RAYNORM\URaWht02.WAV 414=Terran\RAYNORM\URaWht03.WAV 415=Terran\RAYNORM\URaYes00.WAV 416=Terran\RAYNORM\URaYes01.WAV	491=Protoss\Bldg\pWaWht00.WAV 492=Protoss\DRAGOON\PDrRdy00.WAV 493=Protoss\DRAGOON\PDrDth00.WAV 494=Protoss\DRAGOON\PDrPss00.WAV
335=Terran\VESSEL\TVePss02.WAV 336=Terran\VESSEL\TVePss03.WAV 337=Terran\VESSEL\TVePss04.WAV	413=Terran\RAYNORM\URaWht02.WAV 414=Terran\RAYNORM\URaWht03.WAV 415=Terran\RAYNORM\URaYes00.WAV	491=Protoss\Bldg\pWaWht00.WAV 492=Protoss\DRAGOON\PDrRdy00.WAV 493=Protoss\DRAGOON\PDrDth00.WAV

496=Protoss\DRAGOON\PDrPss02.WAV 497=Protoss\DRAGOON\PDrPss03.WAV 498=Protoss\DRAGOON\PDrWht00.WAV 499=Protoss\DRAGOON\PDrWht01.WAV 500=Protoss\DRAGOON\PDrWht02.WAV 501=Protoss\DRAGOON\PDrWht03.WAV 502=Protoss\DRAGOON\PDrWht04.WAV 503=Protoss\DRAGOON\PDrWht05.WAV 504=Protoss\DRAGOON\PDrWht06.WAV 505=Protoss\DRAGOON\PDrWht07.WAV 506=Protoss\DRAGOON\PDrYes00.WAV 507=Protoss\DRAGOON\PDrYes01.WAV 508=Protoss\DRAGOON\PDrYes02.WAV 509=Protoss\DRAGOON\PDrYes03.WAV 510=Protoss\DRAGOON\PDrYes04.WAV 511=Protoss\DRAGOON\PDrYes05.WAV 512=Protoss\DRAGOON\PDrYes06.WAV 513=Protoss\SHUTTLE\PShRdv00.WAV 514=Protoss\SHUTTLE\PShDth00.WAV 515=Protoss\SHUTTLE\PShPss00.WAV 516=Protoss\SHUTTLE\PShPss01.WAV 517=Protoss\SHUTTLE\PShPss02.WAV 518=Protoss\SHUTTLE\PShPss03.WAV 519=Protoss\SHUTTLE\PShPss04.WAV 520=Protoss\SHUTTLE\PShWht00.WAV 521=Protoss\SHUTTLE\PShWht01.WAV 522=Protoss\SHUTTLE\PShWht02.WAV 523=Protoss\SHUTTLE\PShWht03.WAV 524=Protoss\SHUTTLE\PShYes00.WAV 525=Protoss\SHUTTLE\PShYes01.WAV 526=Protoss\SHUTTLE\PShYes02.WAV 527=Protoss\SHUTTLE\PShYes03.WAV 528=Protoss\SHUTTLE\pshBld00.wav 529=Protoss\SHUTTLE\pshBld03.wav 530=Protoss\SHUTTLE\pshBld01.wav 531=Protoss\SHUTTLE\pshBld02.wav 532=Protoss\SHUTTLE\pshBld04.wav 533=Protoss\Scout\PScDth00.WAV 534=Protoss\SCOUT\PScRdv00.WAV 535=Protoss\Scout\PScPss00.WAV 536=Protoss\Scout\PScPss01.WAV 537=Protoss\Scout\PScPss02.WAV 538=Protoss\Scout\PScPss03.WAV 539=Protoss\Scout\PScPss04.WAV 540=Protoss\Scout\PScWht00.WAV 541=Protoss\Scout\PScWht01.WAV 542=Protoss\Scout\PScWht02.WAV 543=Protoss\Scout\PScWht03.WAV 544=Protoss\Scout\PScYes00.WAV 545=Protoss\Scout\PScYes01.WAV 546=Protoss\Scout\PScYes02.WAV 547=Protoss\Scout\PScYes03.WAV 548=Protoss\ARBITER\PAbCag00.WAV 549=Protoss\ARBITER\PAbRdv00.WAV 550=Protoss\ARBITER\PAbFol00.WAV 551=Protoss\ARBITER\PAbFol01.WAV 552=Protoss\ARBITER\PAbFo102.WAV 553=Protoss\ARBITER\PAbFol03.WAV 554=Protoss\ARBITER\PAbPss00.WAV 555=Protoss\ARBITER\PAbPss01.WAV 556=Protoss\ARBITER\PAbPss02.WAV 557=Protoss\ARBITER\PAbPss03.WAV 558=Protoss\ARBITER\PAbPss04.WAV 559=Protoss\ARBITER\PAbWht00.WAV 560=Protoss\ARBITER\PAbWht01.WAV 561=Protoss\ARBITER\PAbWht02.WAV 562=Protoss\ARBITER\PAbWht03.WAV 563=Protoss\ARBITER\PAbYes00.WAV 564=Protoss\ARBITER\PAbYes01.WAV 565=Protoss\ARBITER\PAbYes02.WAV 566=Protoss\ARBITER\PAbDth00.WAV 567=Protoss\ARCHON\PArRdv00.WAV 568=Protoss\ARCHON\PArMin00.WAV 569=Protoss\ARCHON\PArPss00.WAV 570=Protoss\ARCHON\PArPss01.WAV 571=Protoss\ARCHON\PArPss02.WAV 572=Protoss\ARCHON\PArPss03.WAV 573=Protoss\ARCHON\PArWht00.WAV

574=Protoss\ARCHON\PArWht01.WAV 575=Protoss\ARCHON\PArWht02.WAV 576=Protoss\ARCHON\PArWht03.WAV 577=Protoss\ARCHON\PArYes00.WAV 578=Protoss\ARCHON\PArYes01.WAV 579=Protoss\ARCHON\PArYes02.WAV 580=Protoss\ARCHON\PArYes03.WAV 581=Protoss\ARCHON\PArDth00.WAV 582=Protoss\CARRIER\PCaRdv00.WAV 583=Protoss\Carrier\PCaPss00.WAV 584=Protoss\Carrier\PCaPss01.WAV 585=Protoss\Carrier\PCaPss02.WAV 586=Protoss\Carrier\PCaPss03.WAV 587=Protoss\Carrier\PCaWht00.WAV 588=Protoss\Carrier\PCaWht01.WAV 589=Protoss\Carrier\PCaWht02.WAV 590=Protoss\Carrier\PCaWht03.WAV 591=Protoss\Carrier\PCaYes00.WAV 592=Protoss\Carrier\PCaYes01.WAV 593=Protoss\Carrier\PCaYes02.WAV 594=Protoss\Carrier\PCaYes03.WAV 595=Protoss\Carrier\PCaDth00.WAV 596=Protoss\Carrier\PCaDth01.WAV 597=Protoss\PROBE\PPrRdy00.WAV 598=Protoss\PROBE\PPrDth00.WAV 599=Protoss\PROBE\PPrAtt00.WAV 600=Protoss\PROBE\PPrAtt01.WAV 601=Protoss\PROBE\PPrMin00.WAV 602=Protoss\PROBE\PPrPss00.WAV 603=Protoss\PROBE\PPrPss01.WAV 604=Protoss\PROBE\PPrPss02.WAV 605=Protoss\PROBE\PPrPss03.WAV 606=Protoss\PROBE\PPrWht00.WAV 607=Protoss\PROBE\PPrWht01.WAV 608=Protoss\PROBE\PPrWht02.WAV 609=Protoss\PROBE\PPrWht03.WAV 610=Protoss\PROBE\PPrYes00.WAV 611=Protoss\PROBE\PPrYes01.WAV 612=Protoss\PROBE\PPrYes02.WAV 613=Protoss\PROBE\PPrYes03.WAV 614=Protoss\INTERCEP\PInLau00.WAV 615=Protoss\PROBE\PPrPss00.WAV 616=Protoss\TEMPLAR\PTeSum00.WAV 617=Protoss\TEMPLAR\PTeSum00.WAV 618=Protoss\TEMPLAR\PTeHa100.WAV 619=Protoss\TEMPLAR\PTeHal01.WAV 620=Protoss\TEMPLAR\PTeSto00.WAV 621=Protoss\TEMPLAR\PTeSto01.WAV 622=Protoss\TEMPLAR\PTeRdv00.WAV 623=Protoss\TEMPLAR\PTePss00.WAV 624=Protoss\TEMPLAR\PTePss01.WAV 625=Protoss\TEMPLAR\PTePss02.WAV 626=Protoss\TEMPLAR\PTePss03.WAV 627=Protoss\TEMPLAR\PTeWht00.WAV 628=Protoss\TEMPLAR\PTeWht01.WAV 629=Protoss\TEMPLAR\PTeWht02.WAV 630=Protoss\TEMPLAR\PTeWht03.WAV 631=Protoss\TEMPLAR\PTeYes00.WAV 632=Protoss\TEMPLAR\PTeYes01.WAV 633=Protoss\TEMPLAR\PTeYes02.WAV 634=Protoss\TEMPLAR\PTeYes03.WAV 635=Protoss\TEMPLAR\PTeDth00.WAV 636=Protoss\TEMPLAR\PTeMov00 WAV 637=Protoss\TRILOBYTE\PTrRdy00.WAV 638=Protoss\TRILOBYTE\PTrDth00.WAV 639=Protoss\TRILOBYTE\PTrPss00.WAV 640=Protoss\TRILOBYTE\PTrPss01.WAV 641=Protoss\TRILOBYTE\PTrPss02.WAV 642=Protoss\TRILOBYTE\PTrWht00.WAV 643=Protoss\TRILOBYTE\PTrWht01 WAV 644=Protoss\TRILOBYTE\PTrWht02.WAV 645=Protoss\TRILOBYTE\PTrWht03.WAV 646=Protoss\TRILOBYTE\PTrYes00.WAV 647=Protoss\TRILOBYTE\PTrYes01.WAV 648=Protoss\TRILOBYTE\PTrYes02.WAV 649=Protoss\TRILOBYTE\PTrYes03.WAV 650=Protoss\Witness\PWiRdy00.WAV

651=Protoss\Witness\PWiDth00.WAV

652=Protoss\Witness\PWiDth01.WAV 653=Protoss\Witness\PWiPss00.WAV 654=Protoss\Witness\PWiPss01.WAV 655=Protoss\Witness\PWiPss02.WAV 656=Protoss\Witness\PWiPss03.WAV 657=Protoss\Witness\PWiPss04.WAV 658=Protoss\Witness\PWiWht00.WAV 659=Protoss\Witness\PWiWht01.WAV 660=Protoss\Witness\PWiYes00.WAV 661=Protoss\Witness\PWiYes01.WAV 662=Protoss\ZEALOT\pzeAtt00.WAV 663=Protoss\ZEALOT\pzeAtt01.WAV 664=Protoss\ZEALOT\pzeHit00.WAV 665=Protoss\ZEALOT\PZeRag00.wav 666=Protoss\ZEALOT\PZeRdy00.WAV 667=Protoss\ZEALOT\PZePss00.WAV 668=Protoss\ZEALOT\PZePss01.WAV 669=Protoss\ZEALOT\PZePss02.WAV 670=Protoss\ZEALOT\PZeWht00.WAV 671=Protoss\ZEALOT\PZeWht01.WAV 672=Protoss\ZEALOT\PZeWht02.WAV 673=Protoss\ZEALOT\PZeWht03.WAV 674=Protoss\ZEALOT\PZeYes00.WAV 675=Protoss\ZEALOT\PZeYes01.WAV 676=Protoss\ZEALOT\PZeYes02.WAV 677=Protoss\ZEALOT\PZeYes03.WAV 678=Protoss\ZEALOT\PZeDth00.WAV 679=Protoss\FENIXD\UFdPss00.WAV 680=Protoss\FENIXD\UFdPss01.WAV 681=Protoss\FENIXD\UFdPss02.WAV 682=Protoss\FENIXD\UFdPss03.WAV 683=Protoss\FENIXD\UFdWht00.WAV 684=Protoss\FENIXD\UFdWht01.WAV 685=Protoss\FENIXD\UFdWht02.WAV 686=Protoss\FENIXD\UFdWht03.WAV 687=Protoss\FENIXD\UFdYes00.WAV 688=Protoss\FENIXD\UFdYes01.WAV 689=Protoss\FENIXD\UFdYes02.WAV 690=Protoss\FENIXD\UFdYes03.WAV 691=Protoss\FENIXZ\UFePss00.WAV 692=Protoss\FENIXZ\UFePss01.WAV 693=Protoss\FENIXZ\UFePss02.WAV 694=Protoss\FENIXZ\UFePss03.WAV 695=Protoss\FENIXZ\UFeWht00.WAV 696=Protoss\FENIXZ\UFeWht01.WAV 697=Protoss\FENIXZ\UFeWht02.WAV 698=Protoss\FENIXZ\UFeWht03.WAV 699=Protoss\FENIXZ\UFeYes00.WAV 700=Protoss\FENIXZ\UFeYes01.WAV 701=Protoss\FENIXZ\UFeYes02.WAV 702=Protoss\FENIXZ\UFeYes03.WAV 703=Protoss\GANTRITHOR\UTCPss00.WA 704=Protoss\GANTRITHOR\UTCPss01.WA 705=Protoss\GANTRITHOR\UTCPss02.WA 706=Protoss\GANTRITHOR\UTCPss03.WA 707=Protoss\GANTRITHOR\UTCWht00.WA 708=Protoss\GANTRITHOR\UTCWht01.WA 709=Protoss\GANTRITHOR\UTCWht02.WA 710=Protoss\GANTRITHOR\UTCWht03.WA 711=Protoss\GANTRITHOR\UTCYes00.WA 712=Protoss\GANTRITHOR\UTCYes01.WA 713=Protoss\GANTRITHOR\UTCYes02.WA 714=Protoss\GANTRITHOR\UTCYes03.WA 715=Protoss\TASSADAR\UTaPss00.WAV 716=Protoss\TASSADAR\UTaPss01.WAV 717=Protoss\TASSADAR\UTaPss02.WAV

859=Zerg\Guardian\ZGuWht01.WAV

718=Protoss\TASSADAR\UTaPss03.WAV 782=Zerg\AVENGER\ZAvWht01.WAV 719=Protoss\TASSADAR\UTaWht00.WAV 783=Zerg\AVENGER\ZAvYes00.WAV 720=Protoss\TASSADAR\UTaWht01.WAV 784=Zerg\AVENGER\ZAvYes01.WAV 721=Protoss\TASSADAR\UTaWht02.WAV 785=Zerg\BROODLING\ZBrDth00.WAV 722=Protoss\TASSADAR\UTaWht03.WAV 786=Zerg\BROODLING\ZBrAtt00.WAV 723=Protoss\TASSADAR\UTaYes00.WAV 787=Zerg\BROODLING\ZBrRdy00.WAV 724=Protoss\TASSADAR\UTaYes01.WAV 788=Zerg\BROODLING\ZBrPss00.WAV 725=Protoss\TASSADAR\UTaYes02.WAV 789=Zerg\BROODLING\ZBrPss01.WAV 726=Protoss\TASSADAR\UTaYes03.WAV 790=Zerg\BROODLING\ZBrPss02.WAV 727=Protoss\TASSADAR\UTaDth00.WAV 791=Zerg\BROODLING\ZBrPss03.WAV 728=Protoss\DARKTEMPLAR\PDTRdy00.W 792=Zerg\BROODLING\ZBrWht00.WAV 793=Zerg\BROODLING\ZBrWht01.WAV ΑV 729=Protoss\DARKTEMPLAR\PDTPss00.W 794=Zerg\BROODLING\ZBrWht02.WAV 795=Zerg\BROODLING\ZBrWht03.WAV AV 796=Zerg\BROODLING\ZBrYes00.WAV 730=Protoss\DARKTEMPLAR\PDTPss01.W 797=Zerg\BROODLING\ZBrYes01.WAV ΑV 731=Protoss\DARKTEMPLAR\PDTPss02.W 798=Zerg\BROODLING\ZBrYes02.WAV 799=Zerg\BUGGUY\ZBGRdy00.wav ΑV 800=Zerg\BUGGUY\ZBGRdy00.wav 732=Protoss\DARKTEMPLAR\PDTPss03.W ΑV 801=Zerg\BUGGUY\ZBGPss00.wav 802=Zerg\BUGGUY\ZBGPss01.wav 733=Protoss\DARKTEMPLAR\PDTWht00.W 803=Zerg\BUGGUY\ZBGPss02.wav ΑV 804=Zerg\BUGGUY\ZBGPss03.wav 734=Protoss\DARKTEMPLAR\PDTWht01.W 805=Zerg\BUGGUY\ZBGWht00.wav ΑV 806=Zerg\BUGGUY\ZBGWht01.wav 735=Protoss\DARKTEMPLAR\PDTWht02.W 807=Zerg\BUGGUY\ZBGWht02.wav AV 736=Protoss\DARKTEMPLAR\PDTWht03.W 808=Zerg\BUGGUY\ZBGWht03.wav 809=Zerg\BUGGUY\ZBGYes00.wav ΑV 737=Protoss\DARKTEMPLAR\PDTYes00.W 810=Zerg\BUGGUY\ZBGYes01.wav 811=Zerg\BUGGUY\ZBGYes02.wav AV 812=Zerg\BUGGUY\ZBGYes03.wav 738=Protoss\DARKTEMPLAR\PDTYes01.W 813=Zerg\DEFILER\ZDeCon00.WAV AV 814=Zerg\DEFILER\ZDeRdy00.WAV 739=Protoss\DARKTEMPLAR\PDTYes02.W 815=Zerg\DEFILER\ZDeDth00.WAV ΑV 740=Protoss\DARKTEMPLAR\PDTYes03.W 816=Zerg\DEFILER\ZDeBlo00.WAV 817=Zerg\DEFILER\ZDeBlo01.WAV ΑV 818=Zerg\DEFILER\ZDePss00.WAV 741=Protoss\DARKTEMPLAR\PDTDth00.W 819=Zerg\DEFILER\ZDePss01.WAV ΑV 820=Zerg\DEFILER\ZDePss02.WAV 742=Protoss\ZERATUL\UZePss00.WAV 743=Protoss\ZERATUL\UZePss01.WAV 821=Zerg\DEFILER\ZDeWht00.WAV 822=Zerg\DEFILER\ZDeWht01.WAV 744=Protoss\ZERATUL\UZePss02.WAV 745=Protoss\ZERATUL\UZePss03.WAV 823=Zerg\DEFILER\ZDeWht02.WAV 824=Zerg\DEFILER\ZDeYes00.WAV 746=Protoss\ZERATUL\UZeWht00.WAV 747=Protoss\ZERATUL\UZeWht01.WAV 825=Zerg\DEFILER\ZDeYes01.WAV 748=Protoss\ZERATUL\UZeWht02.WAV 826=Zerg\DEFILER\ZDeYes02.WAV 749=Protoss\ZERATUL\UZeWht03.WAV 827=Zerg\Egg\ZEgRdy00.WAV 828=Zerg\Egg\ZEgWht00.WAV 750=Protoss\ZERATUL\UZeYes00.WAV 751=Protoss\ZERATUL\UZeYes01.WAV 829=Zerg\Egg\ZEgWht01.WAV 830=Zerg\Egg\ZEgDth00.WAV 752=Protoss\ZERATUL\UZeYes02.WAV 753=Protoss\ZERATUL\UZeYes03.WAV 831=Zerg\Egg\ZEgPss00.WAV 754=Protoss\ZERATUL\UZeDth00.WAV 832=Zerg\DRONE\ZDrRdy00.WAV 833=Zerg\DRONE\ZDrDth00.WAV 755=Zerg\Bldg\ZChWht00.WAV 756=Zerg\Bldg\ZCbWht00.WAV 834=Zerg\DRONE\ZDrPss00.WAV 757=Zerg\Bldg\ZEvWht00.WAV 835=Zerg\DRONE\ZDrPss01.WAV 836=Zerg\DRONE\ZDrPss02.WAV 758=Zerg\Bldg\ZFcWht00.WAV 837=Zerg\DRONE\ZDrWht00.WAV 759=Zerg\Bldg\ZHaWht00.WAV 838=Zerg\DRONE\ZDrWht01.WAV 760=Zerg\Bldg\ZHiWht00.WAV 761=Zerg\Bldg\ZIgWht00.WAV 839=Zerg\DRONE\ZDrWht02.WAV 840=Zerg\DRONE\ZDrWht03.WAV 762=Zerg\Bldg\ZLrWht00.WAV 763=Zerg\Bldg\ZLuWht00.WAV 841=Zerg\DRONE\ZDrWht04.WAV 842=Zerg\DRONE\ZDrYes00.WAV 764=Zerg\Bldg\ZMcWht00.WAV 765=Protoss\Bldg\pNaWht00.WAV 843=Zerg\DRONE\ZDrYes01.WAV 844=Zerg\DRONE\ZDrYes02.WAV 766=Zerg\Bldg\ZMhWht00.WAV 767=Zerg\Bldg\ZNeWht00.WAV 845=Zerg\DRONE\ZDrYes03.WAV 768=Zerg\Bldg\ZNvWht00.WAV 846=Zerg\DRONE\ZDrYes04.WAV 769=Zerg\Bldg\ZO1Wht00.WAV 847=Zerg\DRONE\ZDrMin00.wav 770=Zerg\Bldg\ZRcWht00.WAV 848=Zerg\Larva\ZLaDth00.WAV 771=Zerg\Bldg\ZSbWht00.WAV 849=Terran\Advisor\tAdErr04.WAV 772=Zerg\Bldg\ZScWht00.WAV 850=Zerg\Larva\ZLaPss00.WAV 773=Zerg\Bldg\ZSpWht00.WAV 851=Zerg\Larva\ZLaWht00.WAV 774=Zerg\Bldg\ZBldgDth.WAV 852=Zerg\Guardian\ZGuDth00.WAV 775=Zerg\AVENGER\ZAvRdv00.WAV 853=Zerg\Guardian\ZGuPss00.WAV 776=Zerg\AVENGER\ZAvDth00.WAV 854=Zerg\Guardian\ZGuPss01.WAV 777=Zerg\AVENGER\ZAvAtt00.WAV 855=Zerg\Guardian\ZGuPss02.WAV 778=Zerg\AVENGER\ZAvHit00.WAV 856=Zerg\Guardian\ZGuPss03.WAV 779=Zerg\AVENGER\ZAvPss00.WAV 857=Zerg\Guardian\ZGuRdy00.WAV 780=Zerg\AVENGER\ZAvPss01.WAV 858=Zerg\Guardian\ZGuWht00.WAV

781=Zerg\AVENGER\ZAvWht00.WAV

860=Zerg\Guardian\ZGuWht02.WAV 861=Zerg\Guardian\ZGuWht03.WAV 862=Zerg\Guardian\ZGuYes00.WAV 863=Zerg\Guardian\ZGuYes01.WAV 864=Zerg\Guardian\ZGuYes02.WAV 865=Zerg\Guardian\ZGuYes03.WAV 866=Zerg\Hydra\ZHyRdy00.WAV 867=Zerg\Hydra\ZHyDth00.WAV 868=Zerg\Hydra\ZHyPss00.WAV 869=Zerg\Hydra\ZHyPss01.WAV 870=Zerg\Hydra\ZHyWht00.WAV 871=Zerg\Hydra\ZHyWht01.WAV 872=Zerg\Hydra\ZHyWht02.WAV 873=Zerg\Hydra\ZHyYes00.WAV 874=Zerg\Hydra\ZHyYes01.WAV 875=Zerg\Hydra\ZHyYes02.WAV 876=Zerg\Hydra\ZHyYes03.WAV 877=Zerg\Ultra\ZUlRor00.WAV 878=Zerg\Ultra\ZUlDth00.WAV 879=Zerg\Ultra\ZUlPss00.WAV 880=Zerg\Ultra\ZUlPss01.WAV 881=Zerg\Ultra\ZUlPss02.WAV 882=Zerg\Ultra\ZUlRdy00.WAV 883=Zerg\Ultra\ZUlWht00.WAV 884=Zerg\Ultra\ZUlWht01.WAV 885=Zerg\Ultra\ZUlWht02.WAV 886=Zerg\Ultra\ZUlWht03.WAV 887=Zerg\Ultra\ZUlYes00.WAV 888=Zerg\Ultra\ZUlYes01.WAV 889=Zerg\Ultra\ZUlYes02.WAV 890=Zerg\Ultra\ZUlYes03.WAV 891=Zerg\Ultra\zulAtt00.WAV 892=Zerg\Ultra\zulAtt01.WAV 893=Zerg\Ultra\zulAtt02.WAV 894=Zerg\Ultra\zulHit00.WAV 895=Zerg\Ultra\zulHit01.WAV 896=Zerg\Zergling\ZZeDth00.WAV 897=Zerg\Zergling\ZZePss00.WAV 898=Zerg\Zergling\ZZePss01.WAV 899=Zerg\Zergling\ZZePss02.WAV 900=Zerg\Zergling\ZZeRdy00.WAV 901=Zerg\Zergling\ZZeWht00.WAV 902=Zerg\Zergling\ZZeWht01.WAV 903=Zerg\Zergling\ZZeWht02.WAV 904=Zerg\Zergling\ZZeWht03.WAV 905=Zerg\Zergling\ZZeYes00.WAV 906=Zerg\Zergling\ZZeYes01.WAV 907=Zerg\Zergling\ZZeYes02.WAV 908=Zerg\Zergling\ZZeYes03.WAV 909=Zerg\OVERLORD\ZOvRdy00.WAV 910=Zerg\OVERLORD\ZOvDth00.WAV 911=Zerg\OVERLORD\ZOvPss00.WAV 912=Zerg\OVERLORD\ZOvWht00.WAV 913=Zerg\OVERLORD\ZOvWht01.WAV 914=Zerg\OVERLORD\ZOvWht02.WAV 915=Zerg\OVERLORD\ZOvWht03.WAV 916=Zerg\OVERLORD\ZOvYes00.WAV 917=Zerg\OVERLORD\ZOvYes01.WAV 918=Zerg\OVERLORD\ZOvYes02.WAV 919=Zerg\OVERLORD\ZOvYes03.WAV 920=Zerg\Queen\ZQuTag00.WAV 921=Zerg\Queen\ZQuTag01.WAV 922=Zerg\Queen\ZQuSwm00.WAV 923=Zerg\Queen\ZQuSwm01.WAV 924=Zerg\Oueen\ZOuEns00.WAV 925=Zerg\Queen\ZQuDth00.WAV 926=Zerg\Queen\ZQuDth01.WAV 927=Zerg\Queen\ZQuDth02.WAV 928=Zerg\Queen\ZQuRdy00.WAV 929=Zerg\Queen\ZQuPss00.WAV 930=Zerg\Queen\ZQuPss01.WAV 931=Zerg\Queen\ZQuPss02.WAV 932=Zerg\Queen\ZQuPss03.WAV 933=Zerg\Queen\ZQuWht00.WAV 934=Zerg\Queen\ZQuWht01.WAV 935=Zerg\Queen\ZQuWht02.WAV 936=Zerg\Queen\ZQuWht03.WAV 937=Zerg\Queen\ZQuYes00.WAV

938-derg\Queen\SQN*ee0\SQn*ee0\Sqn*ee0\SQn*ee0\SQn*ee0\SQn*ee0\SQn*ee0\SQn*ee0\SQn*ee0\SQn*ee0\Sqn*ee0			
940-% 2007 (Supera N. 2007 2003). HAV 1009-% 2007 2003. HAV 1010-% 2007 2003 2003 2003 2003 2003 2003 2003	938=Zerg\Queen\ZQuYes01.WAV	1007=Terran\Medic\TMdYes02.wav	1076=Protoss\DARCHON\PDaYes01.WAV
941-Serg/Natalid/ManRay00.NAV 943-Serg/Natalid/ManRay00.NAV 943-Serg/Natalid/ManRay00.NAV 943-Serg/Natalid/ManRay00.NAV 943-Serg/Natalid/ManRay00.NAV 943-Serg/Natalid/ManRay00.NAV 1012-Ferran/Nedic/TMBPs03.NAV 1013-Ferran/Nedic/TMBPs03.NAV 1013-Ferran/Nedic/TMBPs03.NAV 1013-Ferran/Nedic/TMBPs03.NAV 1015-Ferran/Nedic/TMBPs03.NAV 1015-Ferran/Nedic/TMBPs03.NAV 1015-Ferran/Nedic/TMBPs03.NAV 1015-Ferran/Nedic/TMBPs03.NAV 1015-Ferran/Nedic/TMBPs03.NAV 1015-Ferran/Nedic/TMBPs03.NAV 1015-Ferran/Nedic/TMBPs03.NAV 1017-Ferran/Nedic/TMBPs03.NAV 1017-Ferran/Nedic/TMBPs03.NAV 1017-Ferran/Nedic/TMBPs03.NAV 1019-Ferran/Nedic/TMBPs03.NAV 1019-Ferran/Nedic/TMBPs03.NAV 1019-Ferran/Nedic/TMBPs03.NAV 1020-Ferran/Nedic/TMBPs03.NAV 1020-F	939=Zerg\Queen\ZQuYes02.WAV	1008=Terran\Medic\TMdYes03.wav	1077=Protoss\DARCHON\PDaYes02.WAV
1013—Ferran Medic YMEPse02 AVX 1013—Ferran Medic YMEPse02 AVX 1013—Ferran Medic YMEPse03 AVX 1013—Ferran YMEPse03	•	•	
1012—Terran Medic TMRDPs 03 MAY	-		
9445=Zerg/Nktalid/2Mbr202.WWV 1015=Perran/Medic/TMMPa03.WWV 1015=Perran/Medic/TMMPa05.WWV 1016=Perran/Medic/TMMPa05.WWV 1020=Perran/Trigate/Afrecon.wwv 1020=Perran/Trigate/Afrecon.ww	-		
945-Ezerg/Nutealid/Rubbes02.WW 1015-Ferran/Medic/TMMPs06.wav 1016-Zerg/LUBERR/RUbbes02.WW 1015-Ferran/Medic/TMMPs06.wav 1016-Zerg/LUBERR/RUbbes02.WW 1016-Ferran/Medic/TMMPs06.wav 1016-Zerg/LUBERR/RUbbes02.WW 1016-Ferran/Medic/TMMPs06.wav 1016-Zerg/LUBERR/RUbbes02.WW 1016-Zerg/LUBERR/RUbbes02.WW 1016-Zerg/LUBERR/RUbbes02.WW 1016-Zerg/Nutealid/Rubbes01.WW 1016-Zerg/Nuteal	-	•	
946-Earq\Mutalid\Rubbes03.WW 1015-Ferran\Medic\TWBes06.wav 930-Earq\Rubbes01.WW 1015-Ferran\Medic\TWBes06.wav 930-Earq\Rubbes01.WW 1015-Ferran\Medic\TWBes06.wav 930-Earq\Rubbes01.WW 1015-Ferran\Medic\TWBes06.wav 935-Earq\Rubbes01.WW 1015-Ferran\Medic\TWBes06.wav 935-Earq\Rubbes01.WW 1015-Ferran\Medic\TWBes06.wav 935-Earq\Rubbes01.WW 1025-Ferran\Rubbes01.WW 1025-Fe	-		
947-zerg\kminidid\kmi	<u>=</u>		
948-Eargy Mutalid (Numbhol). MAV	-		
949=EcryMutalid(2Muth03. MAV 951=EcryMutalid(2Muth03. MAV 951=EcryMuth03. MAV 951=Ec	-		
950-Zerg/Mutalid/almYes00. MAV 952-Zerg/Mutalid/almYes01. MAV 952-Zerg/Mutalid/almYes01. MAV 952-Zerg/Mutalid/almYes03. MAV 952-Zerg/Mutalid/almYes03. MAV 952-Zerg/Mutalid/almYes03. MAV 952-Zerg/Mutalid/almYes03. MAV 952-Zerg/AlmXes03. MAV 952-Zerg/Alm	-		
952-Eargy Mutalid (Amives 03. MAV 954-Eargy Mutalid (Mutalid (Mutalid (Mutalid Mutalid Mutal			
953-#zerg/Mutaliad/ZMMYes02.WAV 955-#zerg/ZERGKERRI (UKIPs00.wav 955-#zerg/ZERGKERRI (UKIPs01.wav 1023-#bllet\frachti.wav 1022-#bllet\frachti.wav 1023-#bllet\frachti.wav 1023	= ,		1089=Zerg\LURKER\ZLuYes00.WAV
1923—Bullet\Tfrahoot.wav 1956—Zerg\MERCERRIV(MISPAGO).wav 1956—Zerg\MERCERRIV(MISPAGO).wav 1956—Zerg\MERCERRIV(MISPAGO).wav 1956—Zerg\MERCERRIV(MISPAGO).wav 1956—Zerg\MERCERRIV(MISPAGO).wav 1956—Zerg\MERCERRIV(MISPAGO).wav 1025—Terran\PRIGATE\TVKPagO).wav 1026—Terran\PRIGATE\TVKPagO).wav 1026—Terran\PRIGATE\TVKPagO).wav 1026—Terran\PRIGATE\TVKPagO).wav 1026—Terran\PRIGATE\TVKPagO).wav 1026—Terran\PRIGATE\TVKPagO).wav 1026—Terran\PRIGATE\TVKPagO).wav 1030—Terran\PRIGATE\TVKPagO).wav 1030—Terran\PRIGATE\TVKPagO).wav 1031—Terran\PRIGATE\TVKPagO).wav 1031—Terran\PRIGATE\TVKWhtO).wav 1032—Terran\PRIGATE\TVKWhtO).wav 1033—Terran\PRIGATE\TVKWhtO).wav 1033—Terran\PRIGATE\TVKWhtO).wav 1033—Terran\PRIGATE\TVKWhtO).wav 1033—Terran\PRIGATE\TVKWhtO).wav 1033—Terran\PRIGATE\TVKWhtO).wav 1035—Terran\PRIGATE\TVKWhtO).wav 1036—Terran\PRIGATE\TVKWhtO).wav 1036—Ter	952=Zerg\Mutalid\ZMuYes01.WAV	1021=Terran\Frigate\AfterOff.wav	1090=Zerg\LURKER\ZLuYes01.WAV
955-zerg/XERGKERRI (UKIPSO). wav 957-zerg/XERGKERRI (UKIPSO). wav 957-zerg/XERGKERRI (UKIPSO). wav 1026-ferran\PRIGATE\TVKPs0). WAV 1026-ferran\PRIGATE\TVKPs0). WAV 1026-ferran\PRIGATE\TVKPs0). WAV 1028-ferran\PRIGATE\TVKPs0). WAV 1030-ferran\PRIGATE\TVKPs0). WAV 1030-ferran\PRIGATE\TVKPs0). WAV 1030-ferran\PRIGATE\TVKPs0). WAV 1030-ferran\PRIGATE\TVKWh101. WAV 1030-ferran\PRIGATE\TVKWh101. WAV 1032-ferran\PRIGATE\TVKWh101. WAV 1032-ferran\PRIGATE\TVKWh101. WAV 1034-ferran\PRIGATE\TVKWh101. WAV 1034-ferran\PRIGATE\TVKWh101. WAV 1034-ferran\PRIGATE\TVKWh101. WAV 1035-ferran\PRIGATE\TVKWh101. WAV 1036-ferran\PRIGATE\TVKWh101. WAV 1036-ferran\PRIGATE\TV		1022=Bullet\Tfrhit.wav	1091=Zerg\LURKER\ZLuYes02.WAV
1025=Terran FRIGATE\TVIV.PSSOU.WAV 1026=Terran FRIGATE\TVIV.PSSOU.WAV 1026=Terran FRIGATE\TVIV.PSSOU.WAV 1026=Terran FRIGATE\TVIV.PSSOU.WAV 1026=Terran FRIGATE\TVIV.PSSOU.WAV 1028=Terran FRIGATE\TVIV.PSSOU.WAV 1028=Terran FRIGATE\TVIV.PSSOU.WAV 1028=Terran FRIGATE\TVIV.PSSOU.WAV 1028=Terran FRIGATE\TVIV.PSSOU.WAV 1028=Terran FRIGATE\TVIV.PSSOU.WAV 1028=Terran FRIGATE\TVIV.PSSOU.WAV 1038=Terran FRIG			
1026=Terran FRIGATE\TVIVEPS01.WAV 1028=Terran FRIGATE\TVIVEPS01.WAV 1028=Terran FRIGATE\TVIVEPS01.WAV 1028=Terran FRIGATE\TVIVEPS03.WAV 1028=Terran FRIGATE\TVIVEPS03.WAV 1028=Terran FRIGATE\TVIVEPS03.WAV 1028=Terran FRIGATE\TVIVEPS03.WAV 1028=Terran FRIGATE\TVIVEPS03.WAV 1028=Terran FRIGATE\TVIVEPS05.WAV 1030=Terran FRIGATE\TVIVEPS05.WAV 1030=Terran FRIGATE\TVIVEPS05.WAV 1030=Terran FRIGATE\TVIVEPS05.WAV 1030=Terran FRIGATE\TVIVEWND0.WAV 1030=Terran FRIGATE\TVIVEWND	-		
958-zerg/SERGKERRIVUKih-20.3 wav 1028-Terran FRIGATE\TV.Pss02.WAV 1029-Terran FRIGATE\TV.Pv.Pss04.WAV 1029-Terran FRIGATE\TV.Pv.Pss04.WAV 1029-Terran FRIGATE\TV.Pv.Pss04.WAV 1029-Terran FRIGATE\TV.Pv.Pss04.WAV 1039-Terran PRIGATE\TV.Pv.Pss04.WAV			
1028=Terran FRIGATE\TVP.Pes03.WAV			
960=Eerg\ZERCKERERI\UKINtO1.wav 962=Eerg\ZERCKERERI\UKINtive00.wav 1031=Eerran\FRIGATE\UVINCHEOO.WAV 1032=Eerran\FRIGATE\UVINCHEOO.WAV 1032=Eerran\FRIGATE\UVINCHEOO.WAV 1032=Eerran\FRIGATE\UVINCHEOO.WAV 1032=Eerran\FRIGATE\UVINCHEOO.WAV 1032=Eerran\FRIGATE\UVINCHEOO.WAV 1032=Eerran\FRIGATE\UVINCHEOO.WAV 1033=Eerran\FRIGATE\UVINCHEOO.WAV 1033=Eerran\FRIGATE\UVINCHEOO.WAV 1033=Eerran\FRIGATE\UVINCHEOO.WAV 1033=Eerran\FRIGATE\UVINCHEOO.WAV 1033=Eerran\FRIGATE\UVINCHEOO.WAV 1033=Eerran\FRIGATE\UVINCHEOO.WAV 1034=Eerran\FRIGATE\UVINCHEOO.WAV 1035=Eerran\FRIGATE\UVINCHEOO.WAV 1045=Frotoss\Corasir\FOCORSOO.WAV 1045=Fr	-	•	
961=Eerg\ZERGKERRI\UKI\Mth02.wa\ 962=Eerg\ZERGKERRI\UKI\Mth03.wa\ 1031=Eerran\PRIGATE\VV\Mth01.Wa\ 1032=Eerran\PRIGATE\VV\Mth01.Wa\ 1032=Eerran\PRIGATE\VV\Mth01.Wa\ 1032=Eerran\PRIGATE\VV\Mth01.Wa\ 1032=Eerran\PRIGATE\VV\Mth01.Wa\ 1032=Eerran\PRIGATE\VV\Mth01.Wa\ 1032=Eerran\PRIGATE\VV\Mth01.Wa\ 1032=Eerran\PRIGATE\VV\Mth01.Wa\ 1032=Eerran\PRIGATE\VV\Mth01.Wa\ 1034=Eerran\PRIGATE\VV\Mth02.Wa\ 1034=Eerran\PRIGATE\VV\Mth02.Wa\ 1034=Eerran\PRIGATE\VV\Mth02.Wa\ 1034=Eerran\PRIGATE\VV\Mth03.Wa\ 1034=Eerran\PRIGATE\VV\Mth03.Wa\ 1035=Eerran\PRIGATE\VV\X\SEO0.Wa\ 1035=Eerran\PRIGATE\VV\X\SEOO.Wa\ 1036=Eerran\PRIGATE\VV\X\SEOO.Wa\ 1046=PROSOO\SCOORSATI\	-		
962=zerg\ZERGKERRI\UK149s00.wav 964=zerg\ZERGKERRI\UK149s00.wav 964=zerg\ZERGKERRI\UK149s00.wav 965=zerg\ZERGKERRI\UK149s00.wav 976=wisc\CRITTERS\PPMht03.wav 971=wisc\CRITTERS\PPMht03.wav 973=wisc\CRITTERS\PPMht03.wav 973=wisc\CRITTERS\PPMht03.wav 975=wisc\CRITTERS\PPMht03.wav 975=wisc\CRITTERS\PPMht03.wav 976=wisc\CRITTERS\PPMht03.wav 976=wisc\CRITTERS\PPMht03.wav 976=wisc\CRITTERS\PPMht03.wav 976=wisc\CRITTERS\PPMht03.wav 976=zerg\Duran\PDMpss00.wav 977=zerg\Duran\PDMpss00.wav 977=zerg\Duran\PDMpss00.wa	-		
963—Zerg/NERGKERRI VLKiYes01. wav 965—Zerg/NERGKERRI VLKiYes02. wav 1034—Terran NFRIGATE \TVKWht02. wav 1034—Terran NFRIGATE \TVKWht02. wav 1034—Terran NFRIGATE \TVKWht02. wav 1035—Terran NFRIGATE \TVKWht02. wav 1035—Terran NFRIGATE \TVKWht02. wav 1035—Terran NFRIGATE \TVKWht03. wav 1035—Terran NFRIGATE \TVKWht03. wav 1035—Terran NFRIGATE \TVKWht03. wav 1035—Terran NFRIGATE \TVKYes01. wav 1036—Terran NFRIGATE \TVKYes01. wav 1036—Terran NFRIGATE \TVKYes01. wav 1036—Terran NFRIGATE \TVKYes02. wav 1036—Terran NFRIGATE \TVKYes03. wav 1036—Terran NFRIGATE \TVKYes04. wa	-		
968=zerg/Nerrockret (Nav 103=nerran\FRIGATE\TVKNht02.WAV 103=zerg\newvourer\ZbWht02.WAV 103=zerg\newvourer\ZbWht03.WAV 103=z	-	•	
967=Zerg\ZERGKERRI\UKiYes03.wav 968=Misc\CRITTERS\PWht01.wav 969=Misc\CRITTERS\PWht01.wav 1038-Terran\FRIGATE\TVKYes01.WAV 1105=Zerg\Devourer\ZDVYes01.WAV 1105=Zerg\Devourer\ZDVYes01.WAV 1105=Zerg\Devourer\ZDVYes02.WAV 1105=Zerg\Devourer\ZDVYes03.WAV 1106=Zerg\Devourer\ZDVYes03.WAV 1110=Zerg\Zerg\Duran\ZDnPss00.WAV 1111=Zerg\Zerg\Duran\ZDnPss00.WAV 1111=Zerg\Zerg\Duran\ZDnPss00.WAV 1111=Zerg\Zerg\Duran\ZDnPss00.WAV 1111=Zerg\Zerg\Duran\ZDnPss00.WAV 1111=Zerg\Zerg\Duran\ZDnPss03.WAV 1116=Zerg\Zerg\Duran\ZDnPss03.WAV 1	-		
968—#iss/CRITTERS\PbWht01.wav 1035=Terran\FRIGATE\TVKYes01.WAV 1106=Zerg\Devourer\ZDVYes01.WAV 969=Misc\CRITTERS\PbWht02.wav 1038=Terran\FRIGATE\TVKYes02.WAV 1106=Zerg\Devourer\ZDVYes02.WAV 1038=Terran\FRIGATE\TVKYes04.WAV 1106=Zerg\Devourer\ZDVYes03.WAV 11106=Zerg\Devourer\ZDVYes03.WAV 111106=Zerg\Devourer\ZDVYes03.WAV 11106=Zerg\Devourer\ZDVYes03.WAV 111106=Zerg\Devourer\ZDVYes03.WAV 11106=Zerg\Devourer\ZDVYes03.WAV 11106=Zerg\D	965=Zerg\ZERGKERRI\UKiYes02.wav	1034=Terran\FRIGATE\TVkWht03.WAV	1103=Zerg\Devourer\ZDvWht02.WAV
1037-Terran\PRIGATE\TVKYes02.WAV 1068-Erg\\Devoure\ZDVYes02.WAV 1069-Misc\CRITTERS\PbMht02.wav 1038-Terran\PRIGATE\TVKYes03.WAV 1106-Zerg\Devoure\ZDVYes03.WAV 1039-Terran\PRIGATE\TVKYes04.WAV 1106-Zerg\Devoure\ZDVYes03.WAV 1039-Terran\PRIGATE\TVKYes04.WAV 1106-Zerg\Devoure\ZDVYes02.WAV 1049-Terran\PRIGATE\TVKYes04.WAV 1106-Zerg\Devoure\ZDVYes02.WAV 1049-Terran\PRIGATE\TVKYes04.WAV 1106-Zerg\Devoure\ZDVYes02.WAV 1049-Terran\PRIGATE\TVKYes04.WAV 1106-Zerg\Devoure\ZDVYes02.WAV 1049-Terran\PRIGATE\TVKYes04.WAV 1106-Zerg\Devoure\ZDVYes02.WAV 1041-Protoss\Corsair\PCORH01.wav 1042-Protoss\Corsair\PCORH01.wav 1043-Protoss\Corsair\PCOWH010.wav 1044-Protoss\Corsair\PCOWH010.wav 1045-Protoss\Corsair\PCOWH010.wav 1045-Protoss\Corsair\PCOWH010.wav 1045-Protoss\Corsair\PCOWH010.wav 1045-Protoss\Corsair\PCOWH010.wav 1046-Protoss\Corsair\PCOWH010.wav 1046-Protoss\Corsair\PCOWH010.wav 1048-Protoss\Corsair\PCOYH010.wav 1048-Protoss\Corsair\PCOYH010.wav 1048-Protoss\Corsair\PCOYH010.wav 1048-Protoss\Corsair\PCOYH010.wav 1059-Protoss\Corsair\PCOYH010.wav 1059-Protoss\Corsair\PCOYH010.wav 1051-Protoss\Corsair\PCOYH010.wav 1051-Protoss\Corsair\PCOYH010	966=Zerg\ZERGKERRI\UKiYes03.wav	1035=Terran\FRIGATE\TVkYes00.WAV	1104=Zerg\Devourer\ZDvYes00.WAV
1038=Terran\FRIGATE\TVKYes03, WAV 107=Eerg\Devoure\ZDVYes03, WAV 100=Eerg\Devoure\ZDVYes03, W			
970=Misc\CRITTERS\PBDeath01.wav			
1040=Terran\FRIGATE\TVbDth00.WAV 1041=Protos\Corsair\PCoRdy00.wav 1109=Bullet\ZLrkFir2.wav 1041=Protoss\Corsair\PCoRdy00.wav 1109=Bullet\ZLrkFir2.wav 1041=Protoss\Corsair\PCoRdy00.wav 1110=Bullet\ZLrkFir2.wav 1041=Protoss\Corsair\PCoRdy00.wav 1111=Bullet\ZLrkFir2.wav 1042=Protoss\Corsair\PCoRdy10.wav 1112=Zerg\ZergDuran\ZDnPss01.wav 1043=Protoss\Corsair\PCoRdy10.wav 1112=Zerg\ZergDuran\ZDnPss01.wav 1043=Protoss\Corsair\PCoWht01.wav 1112=Zerg\ZergDuran\ZDnPss01.wav 1045=Protoss\Corsair\PCoWht01.WaV 1109=Bullet\ZLrkFir2.wav 1112=Zerg\ZergDuran\ZDnPss01.wav 1109=Bullet\ZLrkFir2.wav 1042=Protoss\Corsair\PCoWht01.wav 1112=Zerg\ZergDuran\ZDnPss01.wav 1043=Protoss\Corsair\PCoWht01.WaV 1114=Zerg\ZergDuran\ZDnPss01.wav 1045=Protoss\Corsair\PCoWht01.WaV 1115=Zerg\ZergDuran\ZDnPss03.wav 1045=Protoss\Corsair\PCoYes01.WaV 1115=Zerg\ZergDuran\ZDnPss03.wav 1045=Protoss\Corsair\PCOYes01.WaV 1115=Zerg\ZergDuran\ZDnPss05.wav 1045=Protoss\Corsair\PCOYes01.WaV 1115=Zerg\ZergDuran\ZDnPss05.wav 1051=Protoss\Corsair\PCOYes01.WaV 1115=Zerg\ZergDuran\ZDnPss05.wav 1051=Protoss\Corsair\PCOYes02.WaV 1115=Zerg\ZergDuran\ZDnPss06.wav 1052=Protoss\Corsair\PCOYes02.WaV 1115=Zerg\ZergDuran\ZDnPss06.wav 1052=Protoss\Corsair\PCOYes02.WaV 1120=Zerg\ZergDuran\ZDnPss06.wav 1052=Protoss\Corsair\PCOPss00.WaV 1120=Zerg\ZergDuran\ZDnWht01.wav 1053=Protoss\Corsair\PCOPss01.WaV 1122=Zerg\ZergDuran\ZDnWht01.wav 1055=Protoss\Corsair\PCOPss04.WaV 1122=Zerg\ZergDuran\ZDnWht02.wav 1055=Protoss\Corsair\PCOPss06.wav 1124=Zerg\ZergDuran\ZDnWs03.wav 1052=Protoss\Corsair\PCOPss06.wav 1124=Zerg\ZergDuran\ZDnWs03.wav 1052=Protoss\Corsair\PCOPss06.wav 1124=Zerg\ZergDuran\ZDnWs03.wav 1052=Protoss\Corsair\PCOPss06.wav 1124=Zerg\ZergDuran\ZDnWs03.wav 1124=Zerg\ZergDuran\ZDnWs03.wav 1124=Zerg\ZergDuran\ZDnWs03.wav 1124=Zerg\ZergDuran\ZDnWs03.wav 1124=Zerg\ZergDuran\ZDnWs03.wav 1124=Zerg\ZergDuran\ZDnWs03.wav 1124=Zerg\ZergDuran\ZDnWs03.wav 1124=Zerg\Zer			
1041=Protos\Corsair\PCoRdy00.wav 1104=Bullet\ZLrkHit1.wav 1042=Protos\Corsair\PCoRdy00.wav 1110=Bullet\ZLrkHit1.wav 1042=Protoss\Corsair\PCoRdy00.wav 1112=Zerg\ZergDuran\ZDnPss00.wav 1043=Protoss\Corsair\PCoRdy10.wav 1112=Zerg\ZergDuran\ZDnPss00.wav 1043=Protoss\Corsair\PCoRdy10.wav 1112=Zerg\ZergDuran\ZDnPss00.wav 1045=Protoss\Corsair\PCoWht01.wav 1112=Zerg\ZergDuran\ZDnPss00.wav 1045=Protoss\Corsair\PCoWht01.wav 1114=Zerg\ZergDuran\ZDnPss00.wav 1045=Protoss\Corsair\PCoWht01.wav 1114=Zerg\ZergDuran\ZDnPss00.wav 1045=Protoss\Corsair\PCoWht03.wav 1116=Zerg\ZergDuran\ZDnPss00.wav 1047=Protoss\Corsair\PCoWht03.wav 1116=Zerg\ZergDuran\ZDnPss03.wav 1047=Protoss\Corsair\PCoYes00.wav 1116=Zerg\ZergDuran\ZDnPss03.wav 1047=Protoss\Corsair\PCoYes00.wav 1116=Zerg\ZergDuran\ZDnPss03.wav 1048=Protoss\Corsair\PCoYes00.wav 1116=Zerg\ZergDuran\ZDnPss03.wav 1050=Protoss\Corsair\PCoYes00.wav 1117=Zerg\ZergDuran\ZDnPss03.wav 1050=Protoss\Corsair\PCoYes00.wav 1116=Zerg\ZergDuran\ZDnPss06.wav 1050=Protoss\Corsair\PCoYes03.wav 1112=Zerg\ZergDuran\ZDnPss06.wav 1116=Zerg\ZergDuran\ZDnPss06.wav 1126=Zerg\ZergDu			
973=Misc\CRITTERS\ScWht02.wav 974=Misc\CRITTERS\ScWht03.wav 1043=Protoss\Corsair\PCorhit1.wav 1043=Protoss\Corsair\PCorhit2.wav 975=Misc\CRITTERS\ScDeath01.wav 976=Misc\CRITTERS\ScDeath01.wav 976=Misc\CRITTERS\TerWht01.wav 976=Misc\CRITTERS\TerWht01.wav 976=Misc\CRITTERS\TerWht02.wav 978=Misc\CRITTERS\TerWht03.wav 978=Misc\CRITTERS\TerDeath01.wav 978=Misc\CRITTERS\TerDeath01.wav 979=Misc\CRITTERS\TerDeath01.wav 979=Misc\CRITTERS\TerDeath01.wav 979=Misc\CRITTERS\TerDeath01.wav 970=Misc\CRITTERS\TerDeath01.wav 970=Terran\Duran\TDnPss01.wav 970=Terran\Duran\TDnPss01.wav 970=Terran\Duran\TDnPss03.wav 970=Misc\CRITTERS\TerDeath01.wav 970=Terran\Duran\TDnPss03.wav 970=Terran\Duran\TDnPss03.wav 970=Terran\Duran\TDnPss03.wav 970=Terran\Duran\TDnWht02.wav 970=Terran\Duran\TDnWht03.wav 970=Terran\Duran\TDnWht03.wav 970=Terran\Duran\TDnWht03.wav 970=Terran\Duran\TDnWht03.wav 970=Terran\Duran\TDnWht03.wav 970=Terran\Duran\TDnPss03.wav 970=Terran\Duran\TDnWht03.wav 970=Terran\Dur			
975=Misc\CRITTERS\ScWht03.wav 975=Misc\CRITTERS\ScDeath01.wav 976=Misc\CRITTERS\TerWht01.wav 1044=Protoss\Corsair\PCOWht00.wav 1113=Zerg\ZergDuran\ZDnPss01.wav 1045=Protoss\Corsair\PCOWht01.WaV 1114=Zerg\ZergDuran\ZDnPss01.wav 1114=Zerg\ZergDuran\ZDnPss01.wav 1115=Zerg\ZergDuran\ZDnPss01.wav 1116=Zerg\ZergDuran\ZDnPss01.wav 1116=Zerg\ZergDuran\ZDnPss01.wav 1116=Zerg\ZergDuran\ZDnPss01.wav 1116=Zerg\ZergDuran\ZDnPss02.wav 1116=Zerg\ZergDuran\ZDnPss02.wav 1116=Zerg\ZergDuran\ZDnPss02.wav 1116=Zerg\ZergDuran\ZDnPss03.wav 1126=Zerg\ZergDuran\ZDnPss03.wav 1126		-	
975=Misc\CRITTERS\ScheathO1.wav 976=Misc\CRITTERS\TerWht01.wav 976=Misc\CRITTERS\TerWht01.wav 976=Misc\CRITTERS\TerWht02.wav 1045=Protoss\Corsair\PCoWht01.WAV 1115=Zerg\ZergDuran\ZDnPss01.wav 1045=Protoss\Corsair\PCoWht02.WAV 1115=Zerg\ZergDuran\ZDnPss02.wav 1115=Zerg\ZergDuran\ZDnPss02.wav 1115=Zerg\ZergDuran\ZDnPss02.wav 1115=Zerg\ZergDuran\ZDnPss02.wav 1115=Zerg\ZergDuran\ZDnPss02.wav 1115=Zerg\ZergDuran\ZDnPss02.wav 1115=Zerg\ZergDuran\ZDnPss02.wav 1115=Zerg\ZergDuran\ZDnPss03.wav 1116=Zerg\ZergDuran\ZDnPss03.wav 1126=Zerg\ZergDuran\ZDnPss03.wav 1126=Zerg\ZergDuran\ZDnPss03.wav 1126=Zerg\ZergDuran\ZDnWht03.wav 1126=Zerg\ZergDuran\ZDnWht03.wav 1126=Zerg\ZergDuran\ZDnWht03.wav 1126=Zerg\ZergDuran\ZDnWht03.wav 1126=Zerg\ZergDuran\ZDnWht03.wav 1126=Zerg\ZergDuran\ZDnWht03.wav 1126=Zerg\ZergDuran\ZDnWht03.wav 1126=			
1045=Protoss\Corsair\PCoWht01.WAV 114=Zerg\ZergDuran\ZDnPss02.wav 1046=Protoss\Corsair\PCoWht02.WAV 1115=Zerg\ZergDuran\ZDnPss03.wav 1047=Protoss\Corsair\PCoWht03.wav 1116=Zerg\ZergDuran\ZDnPss03.wav 1048=Protoss\Corsair\PCoWht03.wav 1116=Zerg\ZergDuran\ZDnPss03.wav 1048=Protoss\Corsair\PCoYes00.wav 1116=Zerg\ZergDuran\ZDnPss03.wav 1048=Protoss\Corsair\PCoYes01.WAV 1118=Zerg\ZergDuran\ZDnPss04.wav 1048=Protoss\Corsair\PCoYes01.WAV 1118=Zerg\ZergDuran\ZDnPss06.wav 1118=Zerg\ZergDuran\ZDnPss06.wav 1051=Protoss\Corsair\PCoYes02.WAV 1118=Zerg\ZergDuran\ZDnPss06.wav 1128=Zerg\ZergDuran\ZDnPss06.wav 1051=Protoss\Corsair\PCoYes03.wav 1129=Zerg\ZergDuran\ZDnPss06.wav 1052=Protoss\Corsair\PCoPss00.wav 1129=Zerg\ZergDuran\ZDnPss06.wav 1053=Protoss\Corsair\PCoPss00.WAV 1128=Zerg\ZergDuran\ZDnPss08.wav 1054=Protoss\Corsair\PCoPss01.WAV 1122=Zerg\ZergDuran\ZDnWht03.wav 1054=Protoss\Corsair\PCoPss01.WAV 1123=Zerg\ZergDuran\ZDnWht03.wav 1056=Protoss\Corsair\PCoPss03.WAV 1124=Zerg\ZergDuran\ZDnWht03.wav 1056=Protoss\Corsair\PCoPss05.WAV 1125=Zerg\ZergDuran\ZDnWht03.wav 1056=Protoss\Corsair\PCoPss06.wav 1125=Zerg\ZergDuran\ZDnYes00.wav 1125=Zerg\ZergDuran\ZDnYes00.wav 1125=Zerg\ZergDuran\ZDnYes00.wav 1125=Zerg\ZergDuran\ZDnYes00.wav 1125=Zerg\ZergDuran\ZDnYes00.wav 1125=Zerg\ZergDuran\ZDnYes00.wav 1125=Zerg\ZergDuran\ZDnYes01.wav 1058=Protoss\Corsair\PCoPss06.wav 1126=Zerg\ZergDuran\ZDnYes00.wav 1125=Zerg\ZergDuran\ZDnYes01.wav 1058=Protoss\Corsair\PCoPss06.wav 1125=Zerg\ZergDuran\ZDnYes01.wav 1058=Protoss\Corsair\PCoPss06.wav 1125=Zerg\ZergDuran\ZDnYes01.wav 1058=Protoss\Corsair\PCoPss06.wav 1125=Zerg\ZergDuran\ZDnYes01.wav 1058=Protoss\Darchon\Parahtt.wav 1058=Protoss\Darchon\Parahtt.wav 1125=Zerg\ZergDuran\ZDnYes01.wav 1125=Zerg\ZergDuran\ZDnYes01.wav 1125=Zerg\ZergDuran\ZDnYes01.wav 1125=Zerg\ZergDuran\ZDnYes01.wav 1125=Zerg\ZergDuran\ZDnYes01.wav 1125=Zerg\ZergDuran\ZDnYes01.wav 1125=Zerg\ZergDuran\ZDnYes01.w			
97%—Misc\CRITTERS\TerWht02.wav 9786—Misc\CRITTERS\TerWht03.wav 9796—Misc\CRITTERS\TerWht03.wav 9796—Terran\Duran\TDnPss00.wav 9796—Terran\Duran\TDnPss01.wav 9796—Terran\Duran\TDnPss03.wav 9796—Terran\Duran\TDnPss03.wav 9796—Terran\Duran\TDnPss06.wav 9796—Terran\Duran\TDnWht02.wav 9796—Terran\Duran\TDnWht03.wav 9796—Terran\Duran\TDnWht03.wav 9796—Terran\Duran\TDnYss03.wav 9796—Terran\Duran			
078-Misc\CRITTERS\TerWht03.wav 1047-Protoss\Corsair\PCOYBS00.wav 1048-Protoss\Corsair\PCOYBS00.wav 1049-Protoss\Corsair\PCOYBS00.wav 1049-Protoss\Corsair\PCOYBS00.wav 1049-Protoss\Corsair\PCOYBS00.wav 1049-Protoss\Corsair\PCOYBS00.wav 1049-Protoss\Corsair\PCOYBS00.wav 1049-Protoss\Corsair\PCOYBS01.WaV 1050-Protoss\Corsair\PCOYBS02.WaV 1050-Protoss\Corsair\PCOYBS03.wav 1050-Protoss\Corsair\PCOYBS03.wav 1050-Protoss\Corsair\PCOYBS03.wav 1050-Protoss\Corsair\PCOYBS03.wav 1050-Protoss\Corsair\PCOYBS03.wav 1050-Protoss\Corsair\PCOYBS03.wav 1050-Protoss\Corsair\PCOYBS03.wav 1050-Protoss\Corsair\PCOPBS00.wav 1050-Protoss\Corsair\PCOPBS00.wav 1050-Protoss\Corsair\PCOPBS00.wav 1050-Protoss\Corsair\PCOPBS00.wav 1000-Protoss\Corsair\PCOPBS00.wav 1000-Protoss\Corsair\PCOPBS00.w			
980=Terran\Duran\TDnPss00.wav 1049=Protoss\Corsair\PCOYes01.WAV 981=Terran\Duran\TDnPss01.wav 1050=Protoss\Corsair\PCOYes02.WAV 1119=Zerg\ZergDuran\ZDnPss06.wav 1051=Protoss\Corsair\PCOYes03.wav 1120=Zerg\ZergDuran\ZDnPss06.wav 1052=Protoss\Corsair\PCOPss00.wav 1120=Zerg\ZergDuran\ZDnWht00.wav 1053=Protoss\Corsair\PCOPss01.WAV 1120=Zerg\ZergDuran\ZDnWht00.wav 1054=Protoss\Corsair\PCOPss01.WAV 1120=Zerg\ZergDuran\ZDnWht01.wav 1054=Protoss\Corsair\PCOPss03.WAV 1120=Zerg\ZergDuran\ZDnWht01.wav 1054=Protoss\Corsair\PCOPss03.WAV 1120=Zerg\ZergDuran\ZDnWht01.wav 1055=Protoss\Corsair\PCOPss03.WAV 1120=Zerg\ZergDuran\ZDnWht01.wav 1050=Protoss\Corsair\PCOPss03.WAV 1120=Zerg\ZergDuran\ZDnWht01.wav 1050=Protoss\Corsair\PCOPss03.WAV 1120=Zerg\ZergDuran\ZDnWht03.wav 1050=Protoss\Corsair\PCOPss03.WAV 1120=Zerg\ZergDuran\ZDnWht03.wav 1050=Protoss\Corsair\PCOPss03.WAV 1120=Zerg\ZergDuran\ZDnWht03.wav 1050=Protoss\Corsair\PCOPss03.WAV 1120=Zerg\ZergDuran\ZDnWht03.wav 1050=Protoss\Corsair\PCOPss03.WAV 1120=Zerg\ZergDuran\ZDnWht03.wav 1050=Protoss\Corsair\PCOPss03.WAV 1120=Zerg\ZergDuran\ZDnWht03.wav 1120=Zerg\ZergDuran\ZDnYes01.wav 1120=Zerg\ZergDuran\ZDnYes01.wav 1120=Zerg\ZergDuran\ZDnYes01.wav 1120=Zerg\ZergDuran\ZDnYes01.wav 1120=Zerg\ZergDuran\ZDnYes03.wav 1120			
981=Terran\Duran\TDnPss01.wav 1050=Protoss\Corsair\PCOYes02.WAV 1119=Zerg\ZergDuran\ZDnPss07.wav 1051=Protoss\Corsair\PCOYes03.wav 1120=Zerg\ZergDuran\ZDnPss08.wav 1052=Protoss\Corsair\PCOYes03.wav 1120=Zerg\ZergDuran\ZDnPss08.wav 1052=Protoss\Corsair\PCOYes03.wav 1120=Zerg\ZergDuran\ZDnPss08.wav 1052=Protoss\Corsair\PCOYes01.WAV 1121=Zerg\ZergDuran\ZDnWht01.wav 1053=Protoss\Corsair\PCOPss01.WAV 1122=Zerg\ZergDuran\ZDnWht01.wav 1054=Protoss\Corsair\PCOPss02.WAV 1123=Zerg\ZergDuran\ZDnWht01.wav 1054=Protoss\Corsair\PCOPss03.WAV 1124=Zerg\ZergDuran\ZDnWht01.wav 1055=Protoss\Corsair\PCOPss04.WAV 1124=Zerg\ZergDuran\ZDnWht03.wav 1056=Protoss\Corsair\PCOPss04.WAV 1124=Zerg\ZergDuran\ZDnWht03.wav 1056=Protoss\Corsair\PCOPss04.WAV 1125=Zerg\ZergDuran\ZDnWht03.wav 1056=Protoss\Corsair\PCOPss05.WAV 1126=Zerg\ZergDuran\ZDnYes00.wav 1056=Protoss\Corsair\PCOPss06.wav 1126=Zerg\ZergDuran\ZDnYes00.wav 1056=Protoss\Corsair\PCOPss06.wav 1126=Zerg\ZergDuran\ZDnWht03.wav 1056=Protoss\Corsair\PCOPss06.wav 1126=Zerg\ZergDuran\ZDnYes00.wav 1126=Zerg\ZergDuran\ZDnWht03.wav 1126=Zerg\ZergDuran\ZDnYes00.wav 11	979=Misc\CRITTERS\TerDeath01.wav	1048=Protoss\Corsair\PCoYes00.wav	1117=Zerg\ZergDuran\ZDnPss05.wav
982=Terran\Duran\TDnPss02.wav 983=Terran\Duran\TDnPss03.wav 1052=Protoss\Corsair\PCoPss03.wav 1121=Zerg\ZergDuran\ZDnPss08.wav 1053=Protoss\Corsair\PCoPss01.wav 1122=Zerg\ZergDuran\ZDnPss08.wav 1121=Zerg\ZergDuran\ZDnPss08.wav 1122=Zerg\ZergDuran\ZDnPss08.wav 1122=Zerg\ZergDuran\ZDnPss08.wav 1123=Zerg\ZergDuran\ZDnWht01.wav 1124=Zerg\ZergDuran\ZDnWht01.wav 1124=Zerg\ZergDuran\ZDnWht01.wav 1124=Zerg\ZergDuran\ZDnWht02.wav 1124=Zerg\ZergDuran\ZDnWht02.wav 1124=Zerg\ZergDuran\ZDnWht02.wav 1125=Zerg\ZergDuran\ZDnWht02.wav 1124=Zerg\ZergDuran\ZDnWht02.wav 1125=Zerg\ZergDuran\ZDnWht02.wav 1125=Zerg\ZergDuran\ZDnWht02.wav 1125=Zerg\ZergDuran\ZDnYes00.wav 1126=Zerg\ZergDuran\ZDnYes00.wav 1126=Zerg\ZergDuran\ZDnYes0.wav 1126=Zerg\ZergDuran\ZDnYes00.wav 1126=			
983=Terran\Duran\TDnPss03.wav 984=Terran\Duran\TDnPss04.wav 1053=Protoss\Corsair\PCoPss01.wav 1054=Protoss\Corsair\PCoPss02.wav 1054=Protoss\Corsair\PCoPss02.wav 986=Terran\Duran\TDnPss06.wav 1055=Protoss\Corsair\PCoPss03.wav 986=Terran\Duran\TDnPss06.wav 1055=Protoss\Corsair\PCoPss03.wav 1123=Zerg\ZergDuran\ZDnWht02.wav 1056=Protoss\Corsair\PCoPss03.wav 1124=Zerg\ZergDuran\ZDnWht02.wav 1056=Protoss\Corsair\PCoPss04.wav 1058=Protoss\Corsair\PCoPss05.wav 1125=Zerg\ZergDuran\ZDnWht02.wav 1058=Protoss\Corsair\PCoPss06.wav 1125=Zerg\ZergDuran\ZDnYes00.wav 112			
984=Terran\Duran\TDnPss04.wav 1053=Protoss\Corsair\PCoPss01.WAV 1122=Zerg\ZergDuran\ZDnWht01.wav 1054=Protoss\Corsair\PCoPss02.WAV 1123=Zerg\ZergDuran\ZDnWht01.wav 1055=Protoss\Corsair\PCoPss03.WAV 1124=Zerg\ZergDuran\ZDnWht02.wav 1055=Protoss\Corsair\PCoPss03.WAV 1124=Zerg\ZergDuran\ZDnWht03.wav 1055=Protoss\Corsair\PCoPss04.WAV 1125=Zerg\ZergDuran\ZDnYht03.wav 1055=Protoss\Corsair\PCoPss04.WAV 1125=Zerg\ZergDuran\ZDnYht03.wav 1055=Protoss\Corsair\PCoPss05.WAV 1125=Zerg\ZergDuran\ZDnYes00.wav 1059=Protoss\Corsair\PCoPss06.wav 1125=Zerg\ZergDuran\ZDnYes01.wav 1059=Protoss\Corsair\PCoPss06.wav 1126=Zerg\ZergDuran\ZDnYes01.wav 1128=Zerg\ZergDuran\ZDnYes01.wav 1128=Zerg\ZergDuran\ZDnYes01.wav 1128=Zerg\ZergDuran\ZDnYes01.wav 1128=Zerg\ZergDuran\ZDnYes02.wav 1129=Unknown 0 1130=Unknown 1 1131=Unknown 1 1131=Unknown 2 1132=Unknown 3 1132=Unknown 3 1132=Unknown 4 1132=Unknown 5 1132=Unknown 5 1132=Unknown 5 1132=Unknown 5 1132=Unknown 5 1132=Unknown 5 1132=Unknown 6 1132=Unknown 5 1132=Unknown 6 1133=Unknown 6 1132=Unknown 6 1132=Unknown 6 1132=Unknown 5 1132=Unknown 6 1132=Unknown 1 1132=Unkn			
985=Terran\Duran\TDnPss05.wav 986=Terran\Duran\TDnPss06.wav 1055=Protoss\Corsair\PCoPss02.WAV 1055=Protoss\Corsair\PCoPss03.WAV 1124=Zerg\ZergDuran\ZDnWht02.wav 1125=Zerg\ZergDuran\ZDnWht03.wav 1125=Zerg\ZergDuran\ZDnWht03.wav 1125=Zerg\ZergDuran\ZDnYes00.wav 1125=Zerg\ZergDuran\ZDnYes00.wav 1125=Zerg\ZergDuran\ZDnYes00.wav 1125=Zerg\ZergDuran\ZDnYes00.wav 1125=Zerg\ZergDuran\ZDnYes00.wav 1125=Zerg\ZergDuran\ZDnYes00.wav 1125=Zerg\ZergDuran\ZDnYes00.wav 1125=Zerg\ZergDuran\ZDnYes00.wav 1125=Zerg\ZergDuran\ZDnYes01.wav 1125=Zerg\ZergDuran\ZDnYes01.wav 1125=Zerg\ZergDuran\ZDnYes01.wav 1125=Zerg\ZergDuran\ZDnYes01.wav 1125=Zerg\ZergDuran\ZDnYes01.wav 1125=Zerg\ZergDuran\ZDnYes01.wav 1127=Zerg\ZergDuran\ZDnYes01.wav 1128=Zerg\ZergDuran\ZDnYes02.wav 1128=Zerg\ZergDuran\ZDnYes02.wav 1128=Zerg\ZergDuran\ZDnYes03.wav 1129=Unknown 0 1128=Zerg\ZergDuran\ZDnYes01.wav 1129=Unknown 0 1128=Zerg\ZergDuran\ZDnYes01.wav 1129=Unknown 0 1128=Zerg\ZergDuran\ZDnYes02.wav 1128=Zerg\ZergDuran\ZDnYes02.wav 1128=Zerg\ZergDuran\ZDnYes02.wav 1128=Zerg\ZergDuran\ZDnYes03.wav 1128=Zerg\ZergDuran\ZDnYes03.wav 1128=Zerg\ZergDuran\ZDnYes03.wav 1129=Drentoss\Darchon\Parahttk.wav 1129=Unknown 0 1128=Zerg\ZergDuran\ZDnYes03.wav 1129=Unknown 0 1128=Zerg\ZergDuran\ZDnYes02.wav 1128=Zerg\ZergDuran\ZDnYes02.wav 1128=Zerg\ZergDuran\ZDnYes02.wav 1129=Unknown 1 1131=Unknown 2 1131=Unknown 1 11			
986=Terran\Duran\TDnPss06.wav 1055=Protoss\Corsair\PCoPss03.WAV 1124=Zerg\ZergDuran\ZDnWht03.wav 987=Terran\Duran\TDnPss06.wav 1056=Protoss\Corsair\PCoPss04.WAV 1125=Zerg\ZergDuran\ZDnYes00.wav 989=Terran\Duran\TDnWht00.wav 1057=Protoss\Corsair\PCoPss06.wav 1126=Zerg\ZergDuran\ZDnYes00.wav 990=Terran\Duran\TDnWht01.wav 1059=Protoss\Corsair\PCoPss06.wav 1127=Zerg\ZergDuran\ZDnYes01.wav 991=Terran\Duran\TDnWht01.wav 1059=Protoss\Corsair\PCorlasr2.wav 1128=Zerg\ZergDuran\ZDnYes02.wav 992=Terran\Duran\TDnWht02.wav 1060=Protoss\Darchon\feedback.wav 1129=Unknown 0 992=Terran\Duran\TDnYes00.wav 1063=Protoss\Darchon\mind.wav 1130=Unknown 1 994=Terran\Duran\TDnYes01.wav 1063=Protoss\Darchon\mind.wav 1132=Unknown 2 995=Terran\Duran\TDnYes01.wav 1064=Protoss\Darchon\mind.wav 1133=Unknown 3 995=Terran\Duran\TDnYes03.wav 1065=Protoss\Darchon\mindexpresson.wav 1135=Unknown 4 996=Terran\Duran\TDnYes03.wav 1066=Protoss\Darchon\mindexpresson.wav 1135=Unknown 5 1135=Unknown 1135=Unknown 6 1135=Unknown 1135=Unknown 7 1136=Unknown 7 1136=Unknown 7 1136=Unknown 7 1136=Unknown 1 <td></td> <td></td> <td></td>			
987=Terran\Duran\TDnPss07.wav 988=Terran\Duran\TDnPss08.wav 1057=Protoss\Corsair\PCoPss04.WaV 1126=Zerg\ZergDuran\ZDnYes00.wav 1058=Protoss\Corsair\PCoPss05.WaV 1126=Zerg\ZergDuran\ZDnYes01.wav 1058=Protoss\Corsair\PCoPss06.wav 1127=Zerg\ZergDuran\ZDnYes01.wav 1058=Protoss\Corsair\PCoPss06.wav 1127=Zerg\ZergDuran\ZDnYes01.wav 1059=Protoss\Corsair\PCoPss06.wav 1128=Zerg\ZergDuran\ZDnYes02.wav 1129=Unknown 0 1130=Unknown 0 1130=Unknown 1 1131=Unknown 2 1062=Protoss\Darchon\parahtt.wav 1063=Protoss\Darchon\Parahtt.wav 1064=Protoss\Darchon\Parahtt.wav 1064=Protoss\Darchon\Parahtt.wav 1065=Protoss\Darchon\Parahtt.wav 1065=Protoss\Darchon\Parahtt.wav 1065=Protoss\Darchon\Parahtt.wav 1065=Protoss\Darchon\Parahtt.wav 1065=Protoss\Darchon\Parahtt.wav 1065=Protoss\Darchon\Parahtt.wav 1066=Protoss\Darchon\Parahtt.wav 1000=Terran\Medic\TmdRdy00.wav 1068=Protoss\Darchon\Parahtt.wav 1000=Terran\Medic\TmdWht00.wav 1070=Protoss\Darchon\Parahtt.wav 1000=Terran\Medic\TmdWht01.wav 1070=Protoss\Darchon\Parahtt.wav 1000=Terran\Medic\TmdWht02.wav 1070=Protoss\Darchon\Parahtt.wav 1126=Zerg\ZergDuran\ZDnYes01.wav 1129=Unknown 0 1130=Unknown 1 1131=Unknown 2 1131=Unknown 2 1132=Unknown 3 1132=Unknown 3 1132=Unknown 1 1131=Unknown 1 1131=Unknown 5 1135=Unknown 6 1136=Unknown 7 1135=Unknown 6 1136=Unknown 7 1137=Unknown 8 1137=Unknown 1 1131=Unknown 1 1131=Unknown 1 1131=Unknown 1 1131=Unknown 1 1130=Unknown 1 1131=Unknown 1 1131=Unkn			
1057=Protoss\Corsair\PCoPss05.WAV 1126=Zerg\ZergDuran\ZDnYes01.wav 1058=Protoss\Corsair\PCoPss06.wav 1127=Zerg\ZergDuran\ZDnYes01.wav 1058=Protoss\Corsair\PCoPss06.wav 1127=Zerg\ZergDuran\ZDnYes02.wav 1127=Zerg\ZergDuran\ZDnYes02.wav 1128=Zerg\ZergDuran\ZDnYes02.wav 1128=Zerg\ZergDuran\ZDnYes03.wav 1069=Protoss\Corsair\PCorsair\PCorsair\PCoPss06.wav 1128=Zerg\ZergDuran\ZDnYes03.wav 1060=Protoss\Darchon\feedback.wav 1128=Zerg\ZergDuran\ZDnYes03.wav 1138=Zerg\ZergDuran\ZDnYes03.wav 1138=Zerg\ZergDuran\ZDnYes		· · · · · · · · · · · · · · · · · · ·	
1058=Protoss\Corsair\PCoPss06.wav 1127=Zerg\ZergDuran\ZDnYes02.wav 1059=Protoss\Corsair\PCorweb1.wav 1128=Zerg\ZergDuran\ZDnYes03.wav 1128=Zerg\Ze			
990=Terran\Duran\TDnWht01.wav 991=Terran\Duran\TDnWht02.wav 1060=Protoss\Corsair\PCorWeb1.wav 1128=Zerg\ZergDuran\ZDnYes03.wav 1129=Unknown 0 1130=Unknown 1 1131=Unknown 2 1132=Unknown 3 1133=Unknown 4 1133=Unknown 4 1133=Unknown 5 1135=Unknown 7 1135=Unknown 5 1135=Unknown 6 1134=Unknown 7 1135=Unknown 6 1134=Unknown 7 1135=Unknown 6 1135=Unknown 6 1134=Unknown 7 1135=Unknown 6 1135=Unknown 6 1134=Unknown 7 1135=Unknown 6 1135=Unknown 6 1135=Unknown 9 1135=Unknown 9 1135=Unknown 9 1135=Unknown 9 1135=Unknown 9 1135=Unknown 9 1135=Unknown 10 1135=Unknown 11 1135=Unk		· · · · · · · · · · · · · · · · · · ·	
992=Terran\Duran\TDnWht03.wav	990=Terran\Duran\TDnWht01.wav		
993=Terran\Duran\TDnYes00.wav	991=Terran\Duran\TDnWht02.wav	1060=Protoss\Corsair\PCorlasr2.wav	1129=Unknown 0
994=Terran\Duran\TDnYes01.wav			
995=Terran\Duran\TDnYes02.wav 996=Terran\Duran\TDnYes03.wav 1065=Protoss\DARCHON\PDaRdy00.WaV 1134=Unknown 5 997=Terran\Duran\TDnDth00.wav 1066=Protoss\DARCHON\PDaPss00.WaV 1135=Unknown 6 1135=Unknown 6 1135=Unknown 6 1135=Unknown 7 1135=Unknown 7 1135=Unknown 7 1135=Unknown 7 1135=Unknown 7 1135=Unknown 7 1135=Unknown 8 1135=Unknown 11 1135=Unknow		1062=Protoss\Darchon\mind.wav	1131=Unknown 2
996=Terran\Duran\TDnYes03.wav			
997=Terran\Duran\TDnDth00.wav			
998=Terran\Medic\TmedCure.wav			
999=Terran\Medic\TMdRdy00.wav			
1000=Terran\Medic\TMdDth00.wav 1069=Protoss\DARCHON\PDaPss02.WAV 1138=Unknown 9 1001=Terran\Medic\TMdWht00.wav 1070=Protoss\DARCHON\PDaWht00.WAV 1139=Unknown 10 1002=Terran\Medic\TMdWht01.WAV 1071=Protoss\DARCHON\PDaWht00.WAV 1140=Unknown 11 1003=Terran\Medic\TMdWht03.wav 1072=Protoss\DARCHON\PDaWht01.WAV 1141=Unknown 12 1005=Terran\Medic\TMdYes00.wav 1074=Protoss\DARCHON\PDaWht03.WAV 1143=Unknown 13 1143=Unknown 12 1143=Unknown 13 1143=Unknown 14			
1001=Terran\Medic\TMdWht00.wav 1070=Protoss\DARCHON\PDaPss03.WAV 1139=Unknown 10 1002=Terran\Medic\TMdWht01.WAV 1071=Protoss\DARCHON\PDaWht00.WAV 1140=Unknown 11 1003=Terran\Medic\TMdWht02.WAV 1072=Protoss\DARCHON\PDaWht01.WAV 1141=Unknown 12 1004=Terran\Medic\TMdWht03.wav 1073=Protoss\DARCHON\PDaWht03.WAV 1142=Unknown 13 1005=Terran\Medic\TMdYes00.wav 1074=Protoss\DARCHON\PDaWht03.WAV 1143=Unknown 14			
1002=Terran\Medic\TMdWht01.WAV 1071=Protoss\DARCHON\PDaWht00.WAV 1140=Unknown 11 1003=Terran\Medic\TMdWht02.WAV 1072=Protoss\DARCHON\PDaWht01.WAV 1141=Unknown 12 1004=Terran\Medic\TMdWht03.wav 1073=Protoss\DARCHON\PDaWht02.WAV 1142=Unknown 13 1005=Terran\Medic\TMdYes00.wav 1074=Protoss\DARCHON\PDaWht03.WAV 1143=Unknown 14			
1003=Terran\Medic\TMdWht02.WAV 1072=Protoss\DARCHON\PDaWht01.WAV 1141=Unknown 12 1004=Terran\Medic\TMdWht03.wav 1073=Protoss\DARCHON\PDaWht02.WAV 1142=Unknown 13 1005=Terran\Medic\TMdYes00.wav 1074=Protoss\DARCHON\PDaWht03.WAV 1143=Unknown 14			
1004=Terran\Medic\TMdWht03.wav 1073=Protoss\DARCHON\PDaWht02.WAV 1142=Unknown 13 1005=Terran\Medic\TMdYes00.wav 1074=Protoss\DARCHON\PDaWht03.WAV 1143=Unknown 14			
1005=Terran\Medic\TMdYes00.wav 1074=Protoss\DARCHON\PDaWht03.WAV 1143=Unknown 14			1142=Unknown 13
1006=Terran\Medic\TMdYes01.wav 1075=Protoss\DARCHON\PDaYes00.WAV 1144=Unknown 15	1005=Terran\Medic\TMdYes00.wav		
	1006=Terran\Medic\TMdYes01.wav	1075=Protoss\DARCHON\PDaYes00.WAV	1144=Unknown 15

Weapons.DAT:

000=Gauss Rifle 001=Gauss Rifle 002=C-10 Canister Rifle 003=C-10 Canister Rifle 004=Fragmentation Grenade 005=Fragmentation Grenade 006=Spider Mines 007=Twin Autocannons 008=Hellfire Missile Pack 009=Twin Autocannons 010=Hellfire Missile Pack 011=Arclite Cannon 012=Arclite Cannon 013=Fusion Cutter 014=Fusion Cutter

015=Gemini Missiles 016=Burst Lasers 017=Gemini Missiles 018=Burst Lasers 019=ATS Laser Battery 020=ATA Laser Battery 021=ATS Laser Battery 022=ATA Laser Battery 023=ATS Laser Battery 024=ATA Laser Battery 025=Flame Thrower 026=Flame Thrower 027=Arclite Shock Cannon 028=Arclite Shock Cannon 029=Longbolt Missile 030=Yamato Gun 031=Nuclear Strike 032=Lockdown 033=EMP Shockwave 034=iIrradiate 035=Claws 036=Claws 037=Claws 038=Needle Spines 039=Needle Spines 040=Kaiser Blades 041=Kaiser Blades 042=Toxic Spores 043=Spines 044=Spines 045=Acid Spray 046=Acid Spore 047=Acid Spore 048=Glave Wurm 049=Glave Wurm 050=Venom 051=Venom 052=Seeker Spores 053=Subterranean Tentacle

054=Suicide 055=Suicide 056=rParasite 057=bSpawn Broodlings 058=eEnsnare 059=wDark Swarm 060=gPlague 061=cConsume 062=Particle Beam 063=Particle Beam 064=Psi Blades 065=Psi Blades 066=Phase Disruptor 067=Phase Disruptor 068=Psi Assault 069=Psi Assault 070=Psionic Shockwave 071=Psionic Shockwave 072=Unused 073=Dual Photon Blasters 074=Anti-matter Missiles 075=Dual Photon Blasters 076=Anti-matter Missiles 077=Phase Disruptor Cannon 078=Phase Disruptor Cannon 079=Pulse Cannon 080=STS Photon Cannon 081=STA Photon Cannon 082=Scarab 083=tStasis Field 084=tPsionic Storm 085=Warp Blades 086=Warp Blades 087=Missiles 088=Laser Battery 089=Tormentor Missiles 090=Bombs 091=Raider Gun 092=Undefined Weapon Name

093=Undefined Weapon Name 094=Undefined Weapon Name 095=Flechette Grenade 096=Twin Autocannons 097=Hellfire Missile Pack 098=Flame Thrower 099=Hellfire Missile Pack 100=Neutron Flare 101=dDisruption Web 102=rRestoration 103=Halo Rockets 104=Corrosive Acid 105=Mind Control 106=fFeedback 107=fOptical Flare 108=Maelstrom 109=Subterranean Spines 110=Gauss Rifle 111=Warp Blades 112=C-10 Canister Rifle 113=C-10 Canister Rifle 114=Dual Photon Blasters 115=Anti-matter Missiles 116=C-10 Canister Rifle 117=Gauss Rifle 118=Gauss Rifle 119=Gauss Rifle 120=Gauss Rifle 121=Gauss Rifle 122=Gauss Rifle 123=Gauss Rifle 124=Gauss Rifle 125=Gauss Rifle 126=Gauss Rifle 127=Gauss Rifle 128=Gauss Rifle 129=Gauss Rifle