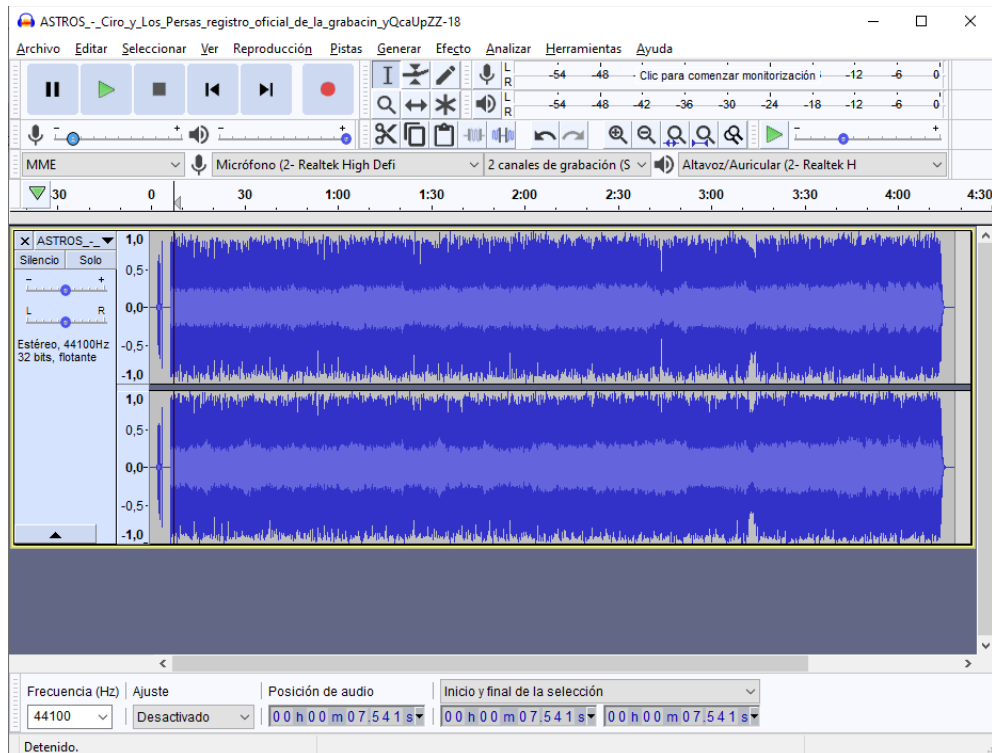
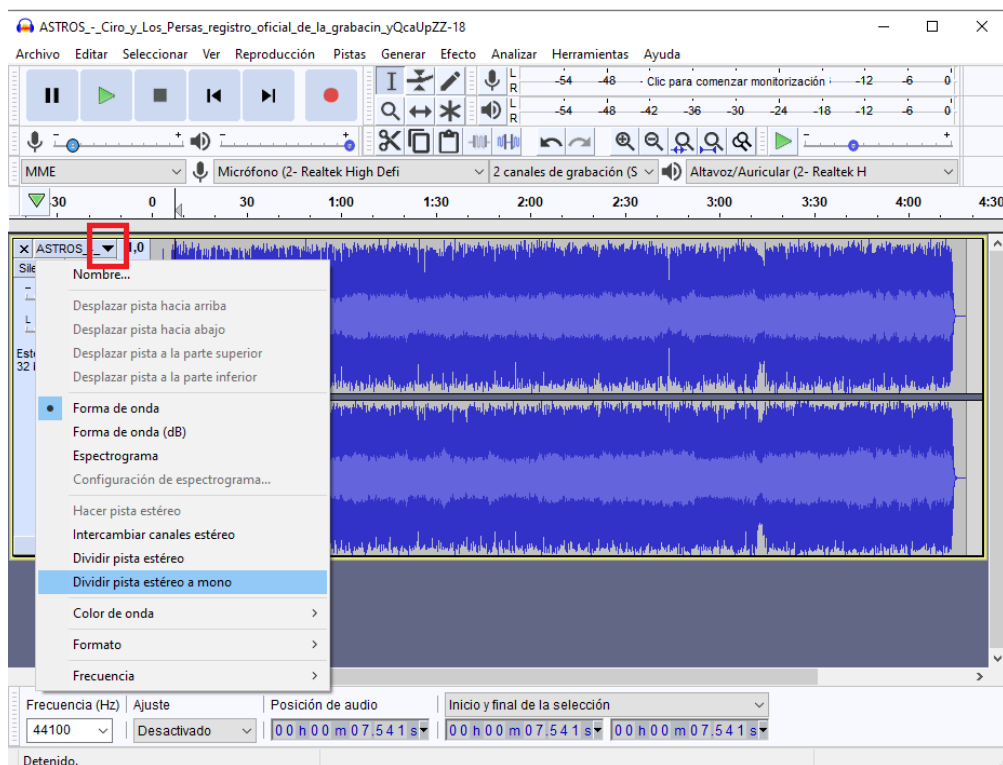


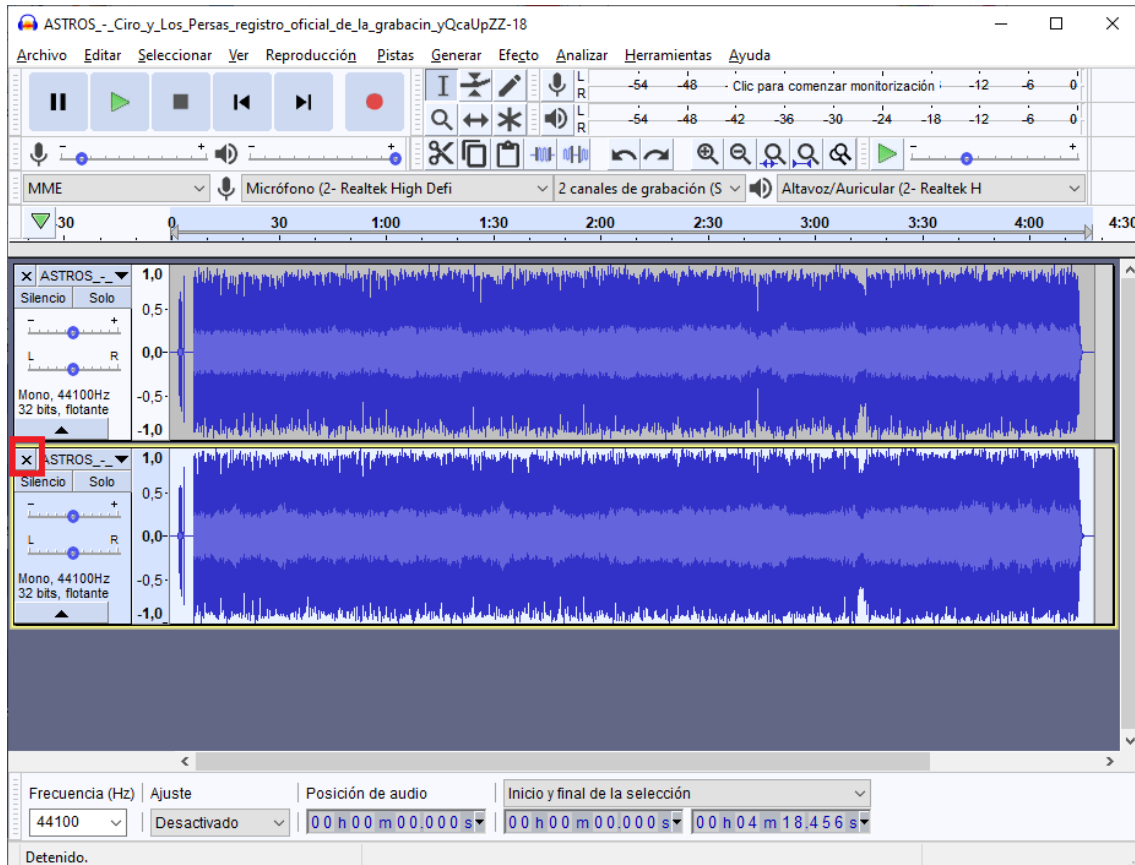
- 1) Open the file using: File -> Open
- 2) Select file to transform.
- 3) If the file is stereo it is necessary to change it to Mono. In photo 1 we see an example of a stereo file where 2 audio tracks are seen. In the case that the file has only one track, go to step 6).



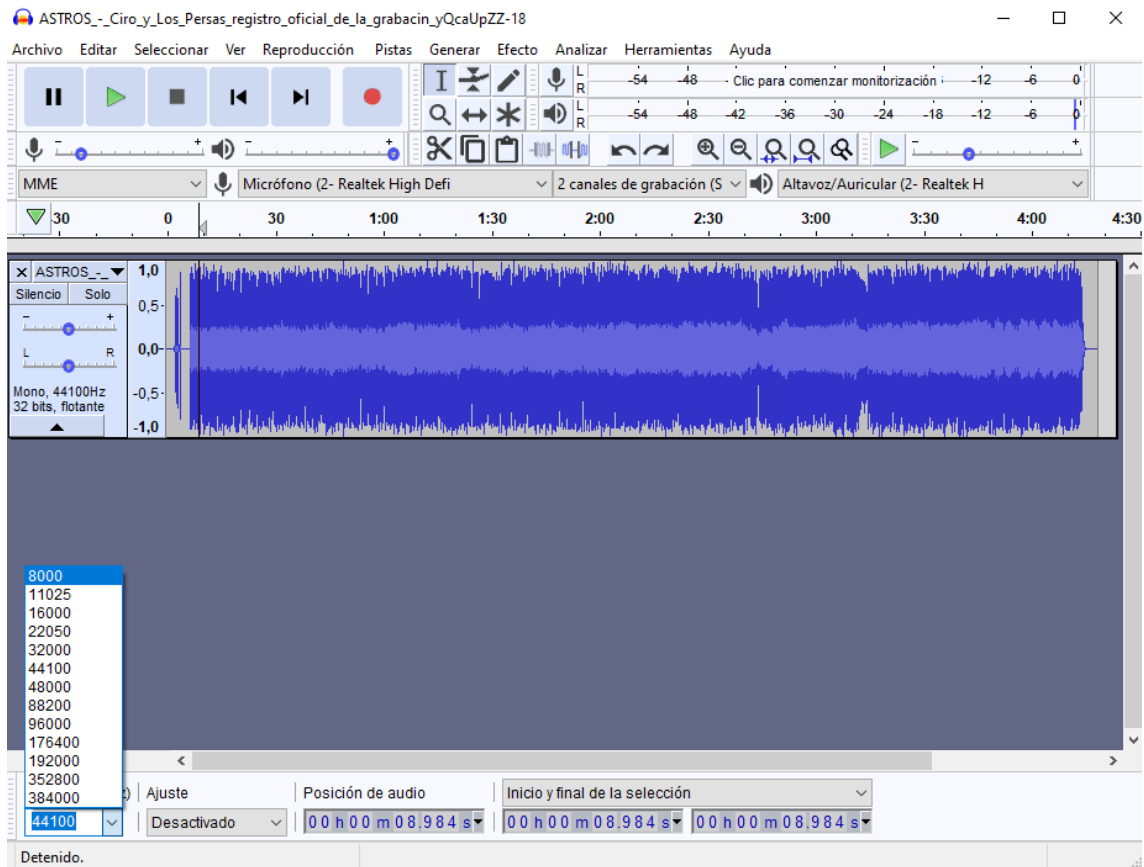
- 4) Click on the arrow indicated in Image 2 and select “Divide stereo to mono track”.



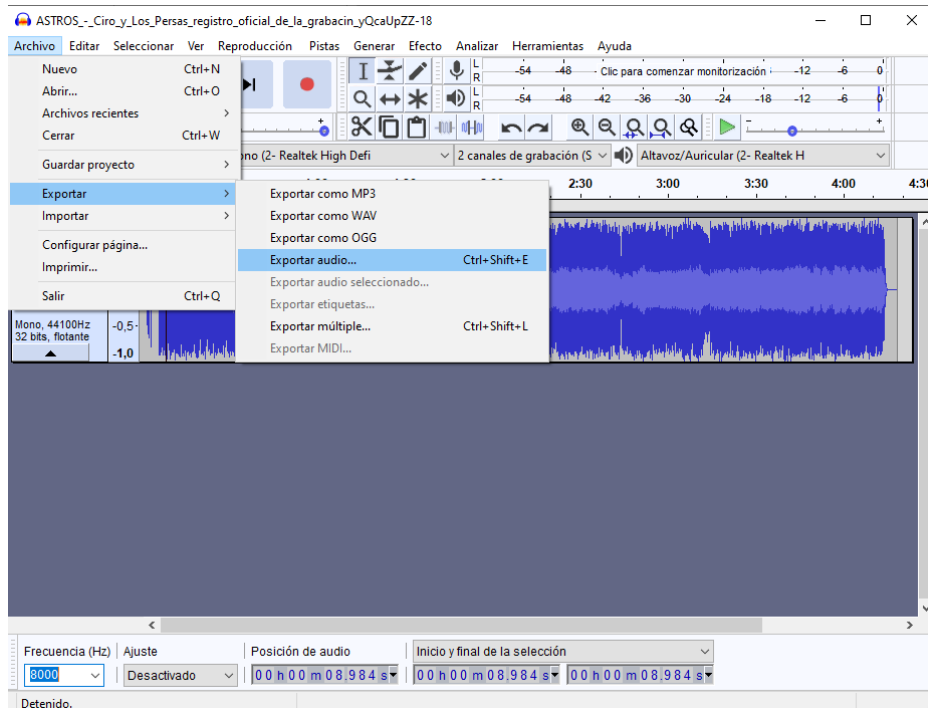
5) Next, it is observed that the tracks become independent from each other and we proceed to click on the X to delete the second track:



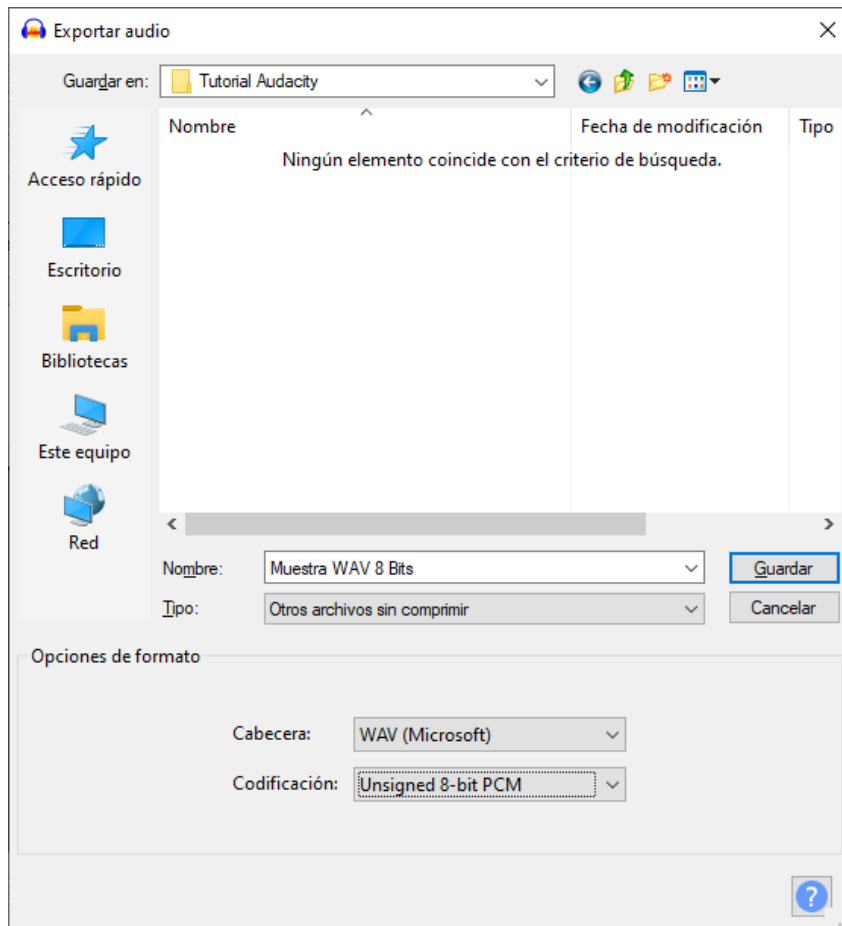
6) We change the sampling frequency to 8000 HZ, for this we select the option in the following image:



7) Once there is only one track, we proceed to export the file, for this we click on "File -> Export -> Export Audio."



8) Then a dialog box opens. In the "Name" field select the name of the file. It must be named 1, 2, 3 or 4 according to which input the audio belongs to (The .WAV extension will be added automatically by Audacity). In the "Type" field select "Other uncompressed files". In the "Header" field select WAV (Microsoft) and in the "Encoding" field select Unsigned 8-bit PCM:



8) Finally a dialog box opens which will be accepted:

Editar etiquetas de metadatos

Use las teclas de cursor (o Intro después de editar) para desplazarse por los campos.

Etiqueta	Valor
Artista	
Nombre de pista	
Título del álbum	
Número de pista	
Año	
Género	
Comentarios	
Software	Lavf55.33.100
major_brand	dash
minor_version	0
compatible_brands	iso6mp41

AgregarEliminarLimpiar

Géneros

Editar...Restablecer...

Plantilla

Cargar...Guardar...Establecer valores predeterminados

AceptarCancelar