

Name: _____ Due: _____

141

Fu-go Podcast

This is a great podcast episode that I've recommended to many people because it's just a really cool story. We're listening to it for class because it has some interesting earth science elements also.

Assignment:

Listen to the episode entitled "Fu-Go" of the **Radiolab** podcast. You need to listen from 01:50 to 19:40 (note: you can listen beyond 19:40 if you'd like, but just be warned that the remaining portion of the podcast describes an event that may be disturbing to some).

How can I listen to this podcast? Any of these will get you to it:

1. Youtube: on the *Earth Science HW* playlist on the **GazdaHW** channel the video is listed where HW 141 would in the numerical order.
2. Do a Youtube search of "Radiolab Fu-Go". That should bring you to the episode on the **Radiolab** Youtube channel
3. Stream it from the **Radiolab** website. Google search "Radiolab Fu-Go" and one of the first results should be <http://www.radiolab.org/story/fu-go/>
4. Download it from iTunes or however you may listen to podcasts.
5. Get a CD containing the podcast from Mr. Gazda. Be sure to inform Mr. Gazda that you're interested in a CD *at least one day in advance* so he has a chance to burn it for you.

Be sure to: listen for anything in this episode that relates to earth science.

Listening tips: As a long-time podcast listener, here are some of my listening tips...

You need to listen in a situation where you can give the podcast enough of your attention. You don't need to take notes or memorize anything, so it doesn't require laser-like focus. It's basically a story being told and you just need to take in the story as you would any other story.

Additional tips:

- Listening on a longish (> 10 mins) car ride is good.
- Listen while doing a mindless chore, such as doing the dishes, cleaning your room, walking the dog etc.
- Go back and rewind a bit if you find attention is wandering. This is vital or you can easily lose track of what's going on.

There will be a basic quiz in class designed to ensure that you did in fact listen to the podcast.