tomato plants (10 days ripening compressed to 10 minutes) <a href="https://ccrma.stanford.edu/~cc/pub/wav/stereo/hh.wav">https://ccrma.stanford.edu/~cc/pub/wav/stereo/hh.wav</a>

fracking (microseismic events, Canada – real time, audification of geophone data) <u>https://ccrma.stanford.edu/~cc/vox/fracDemos/fractures.wav</u>

synthetic biology/DNA (synthetic salsa, dry recording, then 4 "DNA rooms", 2011, <u>http://syntheticaesthetics.org/</u>) <u>https://ccrma.stanford.edu/~cc/pub/wav/stereo/synBioDNAconv.wav</u>

You also talk about coming up with music that you never would have predicted. An afternoon of measuring melting permafrost gasses, CO<sub>2</sub> and CH<sub>4</sub> in Barrow, AK – compressed time, 2014, Oriana Chafe, field biologist, <u>http://ngee-arctic.blogspot.com/2014\_11\_01\_archive.html</u>)

https://ccrma.stanford.edu/~cc/vox/co2ch4x21.wav

Brain wave data (real time, recorded in hospital and then rendered as music, 15 channels, 2015, <u>https://vimeo.com/139382876</u>) <u>https://ccrma.stanford.edu/~cc/vox/gnosisongDemo.wav</u>

Also an option, any particular favourite piece. *Transect* (composed Banff Centre, 1999) <u>https://ccrma.stanford.edu/~cc/pub/wav/stereo/transect.wav</u>