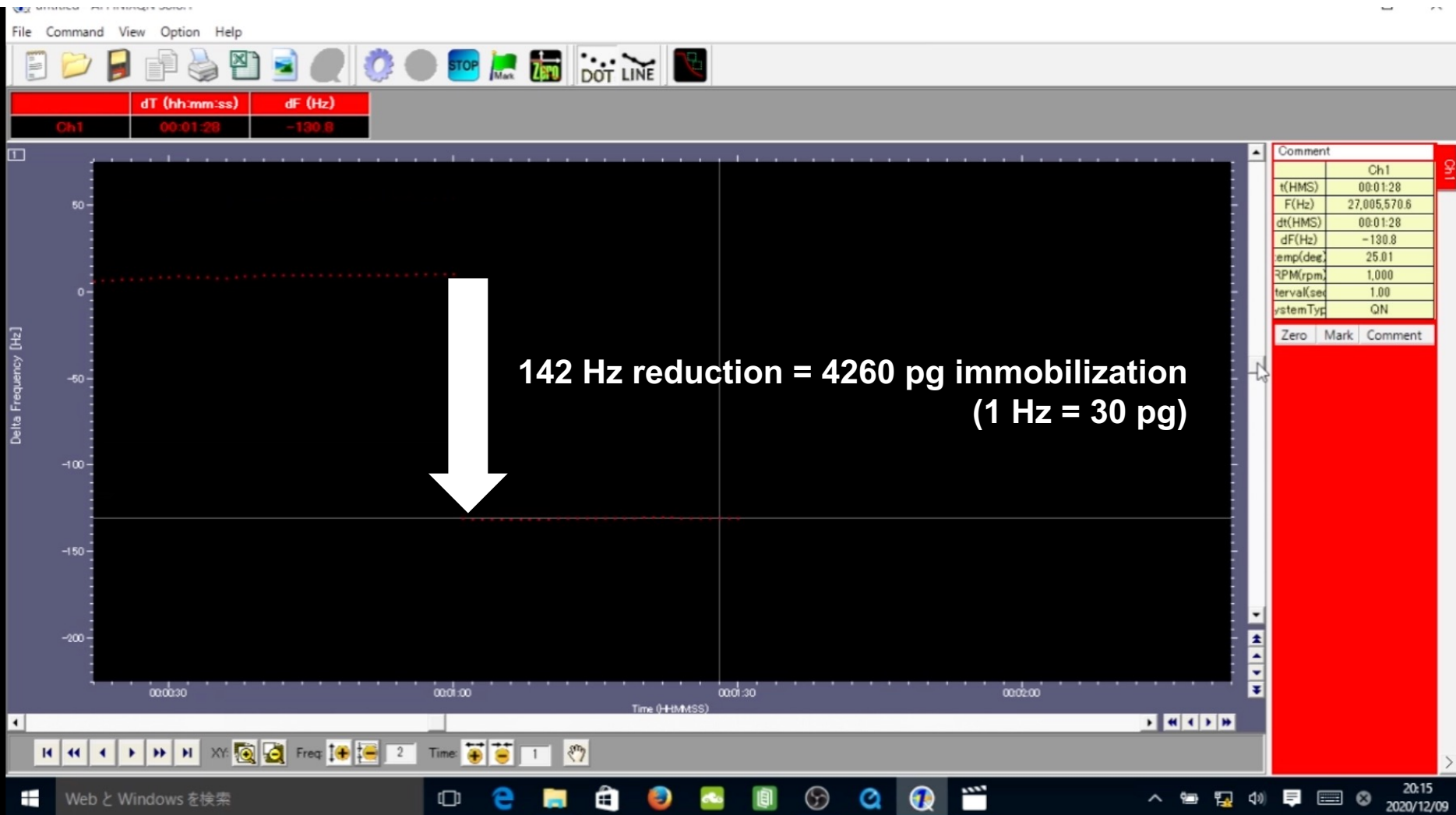


01:47

Please insert the following arrow and text to show the amount of small molecule that has been immobilized on the gold electrode of the sensor chip.



03:48

Please insert the narration for the main sample after suspension in *E. coli* medium.

[cf. Manuscript (2-11)]

“According to the general procedure, conduct the phage plaque isolation and DNA sequencing that encodes the drug-recognizing peptide sequences displayed on each phage capsid.

As an after maintenance of the sensor chip,”

This distinguishes the important main experimental step from the post maintenance of the sensor chip followed by in the video (1% SDS wipe and treatment with piranha solution).

