P3.3-877

- Our poster is about the use of geological and geophysical techniques for the
 identification of large unstable regions, and can be used in on-site inspections
- I am going to tell you why is important because can be used in on-site inspections
- And what we did about to understand it where geophysical measurements were carried out using electrical (electrical resistivity measurement) and electromagnetic (ground penetrating radar) methods
- The most important result of our work is . It was obtained that: the evidence of deformation identified on the surface can be verified in the subsoil from the electrical resistivity tomography and the radargrams generated
- If you want to find out more, come over for a chat in front of our poster







