

GEOTHERMAL TRAINING PROGRAMME Orkustofnun, Grensasvegur 9, IS-108 Reykjavik, Iceland Reports 2011 Number 9

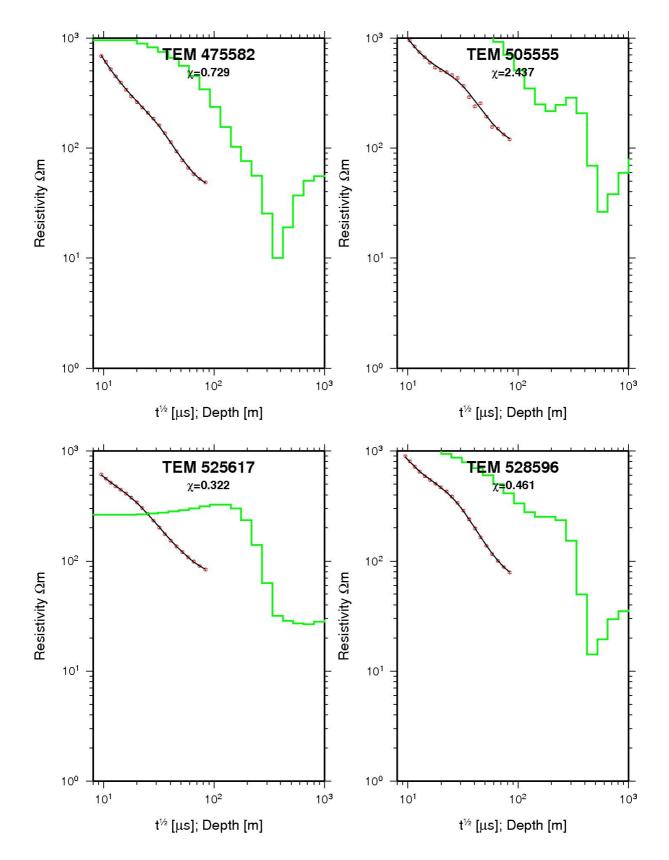
## APPENDICES TO THE REPORT: JOINT 1D INVERSION OF TEM AND MT RESISTIVITY DATA WITH AN EXAMPLE FROM THE AREA AROUND THE EYJAFJALLAJÖKULL GLACIER, S-ICELAND

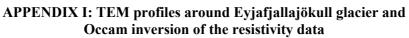
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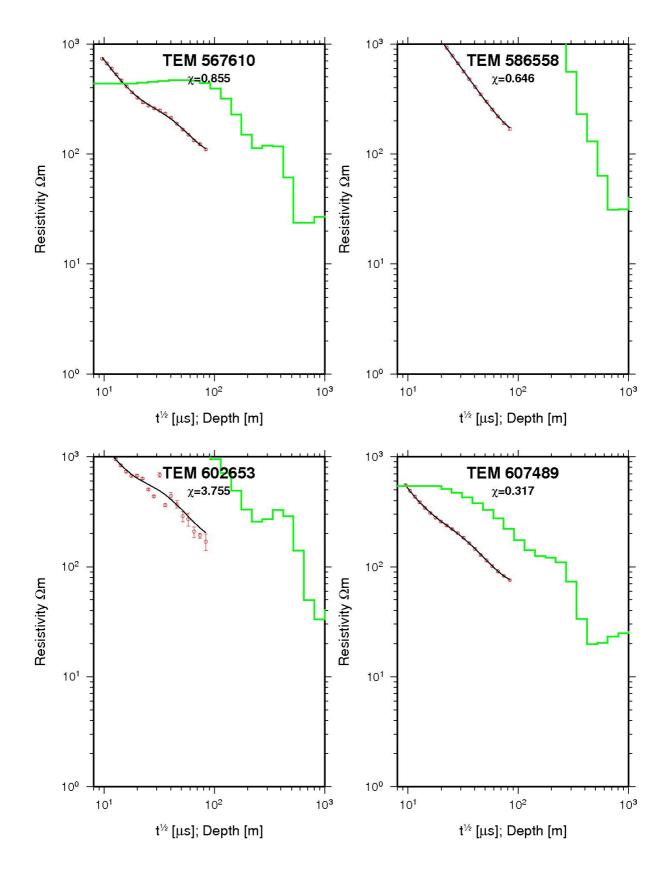
Alae-Eddine Barkaoui Laboratory of Mineral Deposit, Hydrogeology & Environment University Mohamed I<sup>st,</sup> Oujda Morocco *barkalae@yahoo.fr* 

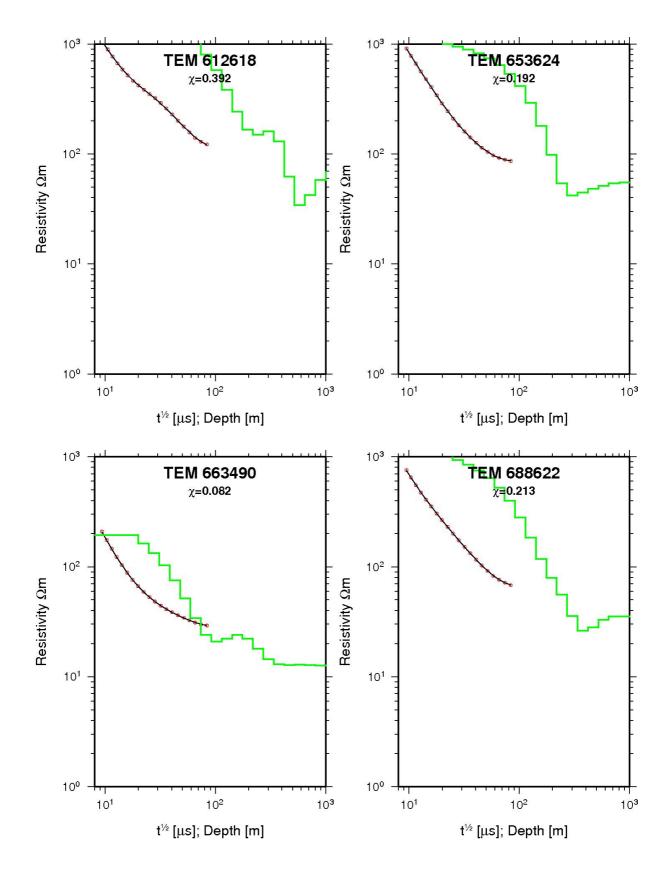
> United Nations University Geothermal Training Programme Reykjavík, Iceland Published in 2011

These are appendices to the report "Joint 1D inversion of TEM and MT resistivity data with an example from the area around the Eyjafjallajökull glacier, S-Iceland" by Alae-Eddine Barkaoui at the UNU Geothermal Training Programme in 2011. Appendix I shows the TEM profiles from the Eyjafjallajökull glacier and Occam inversion of the resistivity data. Appendix II shows MT data proceesed and Appendix III show the TEM and MT resistivity data from the Eyjafjallajökull glacier and 1-D joint inversion of the MT and TEM profiles and the corresponding model curves.

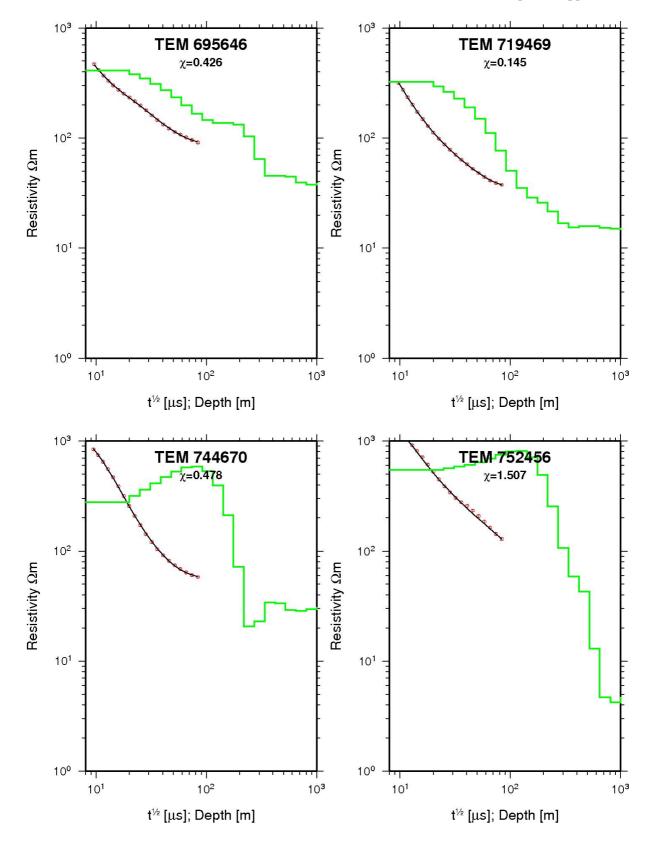


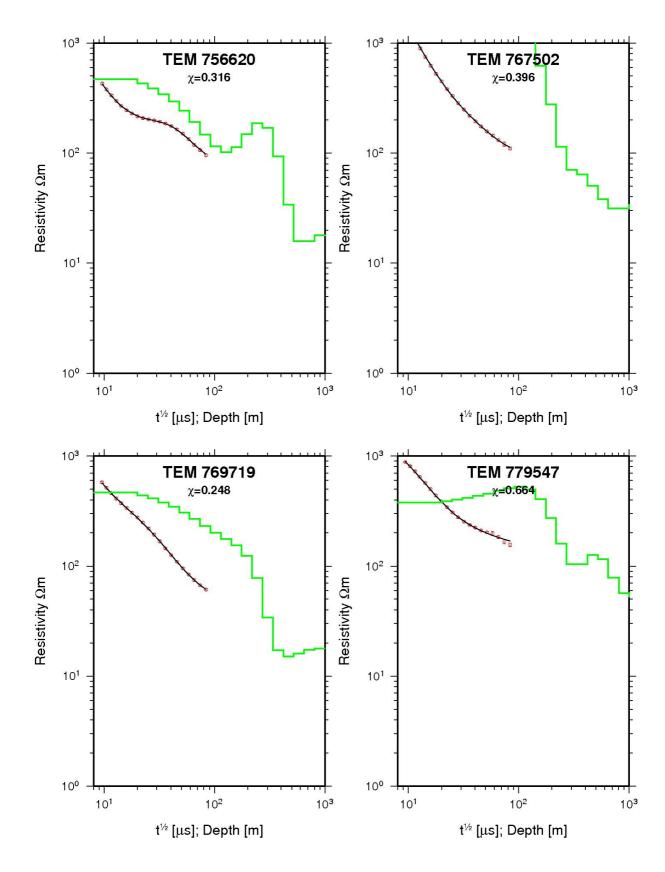




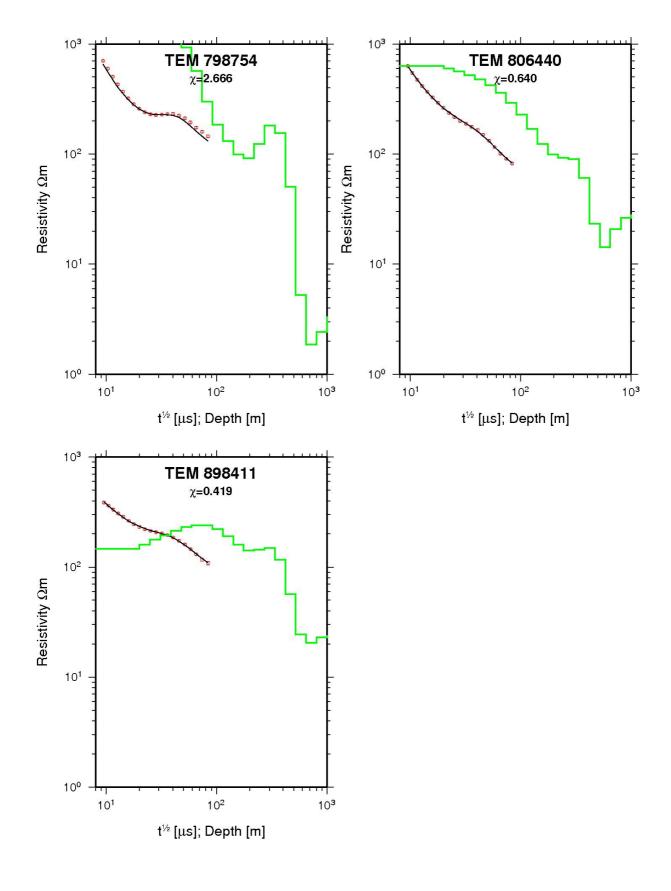


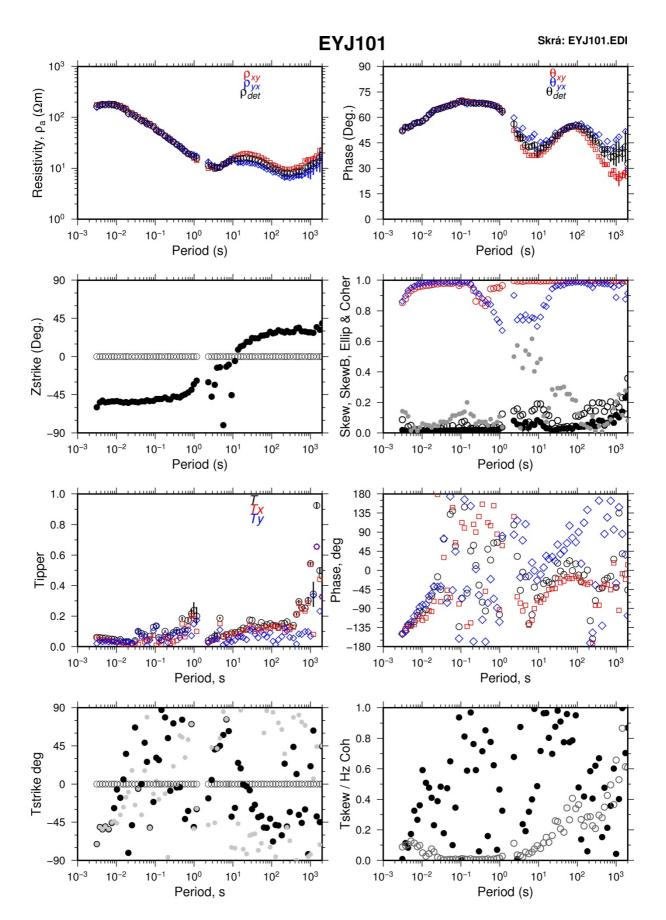
Report 9, appendices





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## APPENDIX II: MT data processing around Eyjafjallajökull glacier

