

Appendix B – DC Resistivity Models created with AGI EarthImager 2D inversion program.

Figure B-1. DC resistivity model for SuperSting Section 1.

Figure B-2. DC resistivity model for SuperSting Section 2, Part 1.

Figure B-3. DC resistivity model for SuperSting Section 2, Part 2.

Figure B-4. DC resistivity model for SuperSting Section 3.

Figure B-5. DC resistivity model for SuperSting Section 4.

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SuperSting DC Line 1 - AMRIV1L1d_trial2.stg

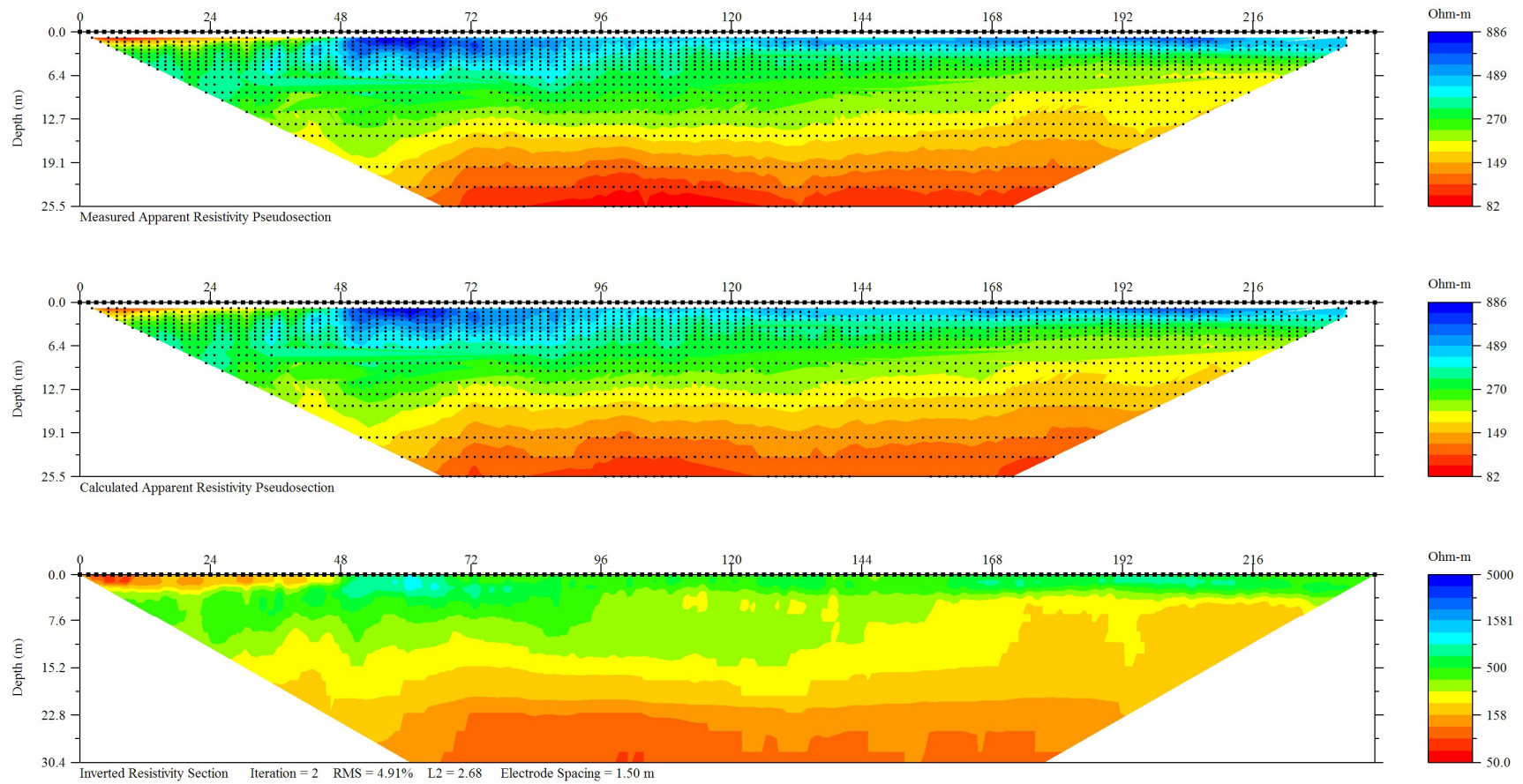


Figure B-1. DC resistivity model for SuperSting Section 1.

Appendix B – DC Resistivity Models created with AGI EarthImager 2D inversion program.

SuperSting DC Line 2, Part 1 - AMRIV2L1a_trial2.stg

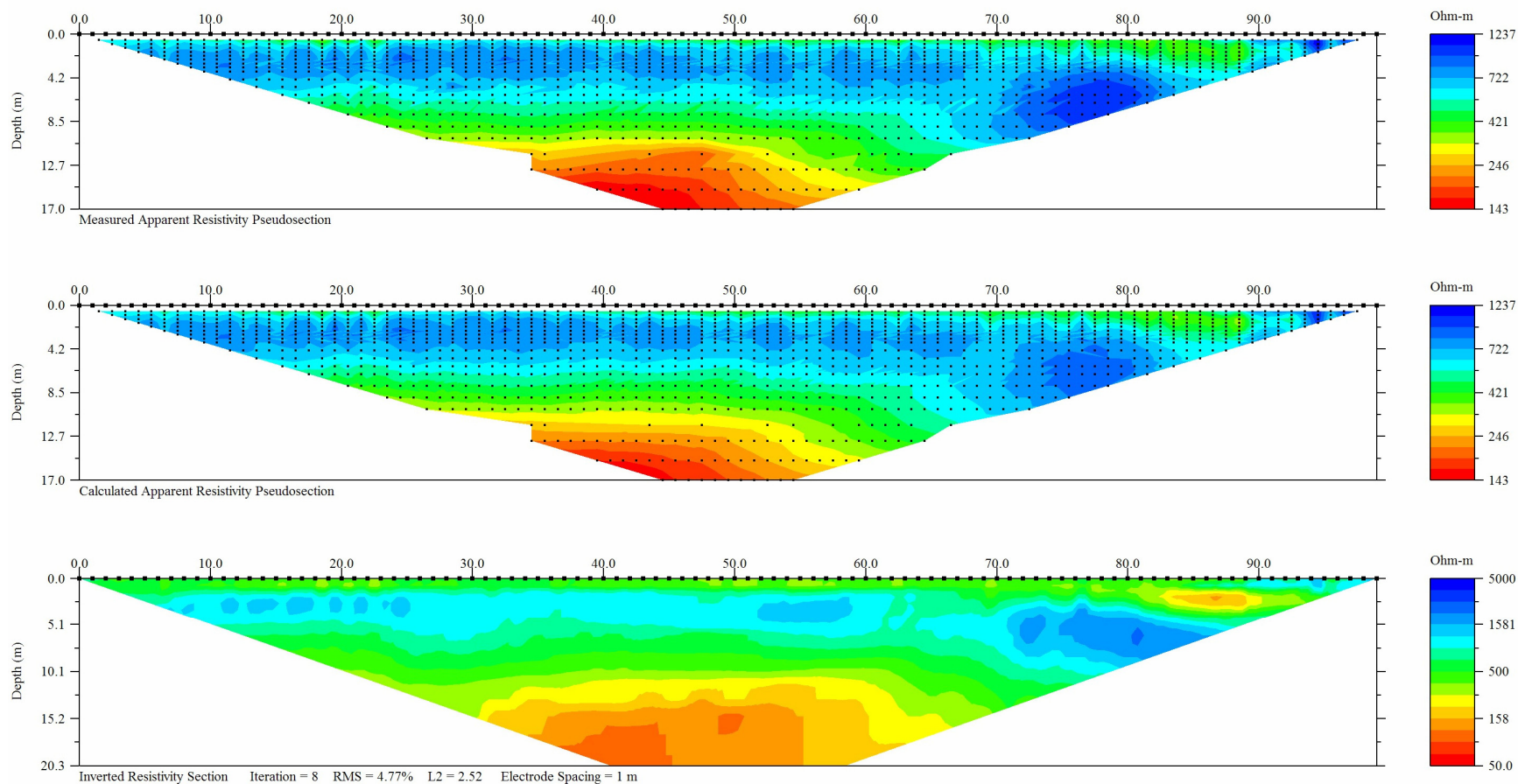


Figure B-2. DC resistivity model for SuperSting Section 2, Part 1.

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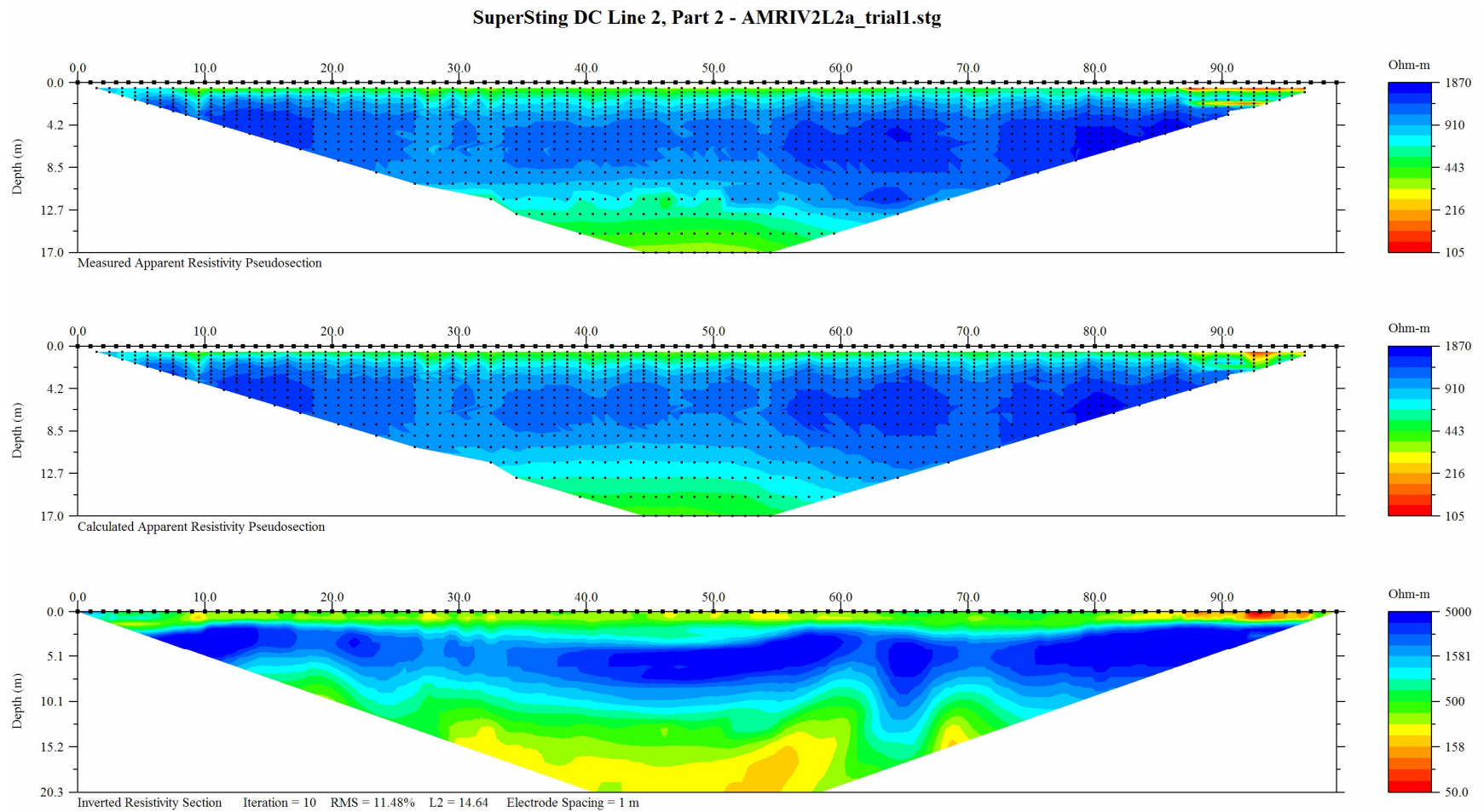


Figure B-3. DC resistivity model for SuperSting Section 2, Part 2.

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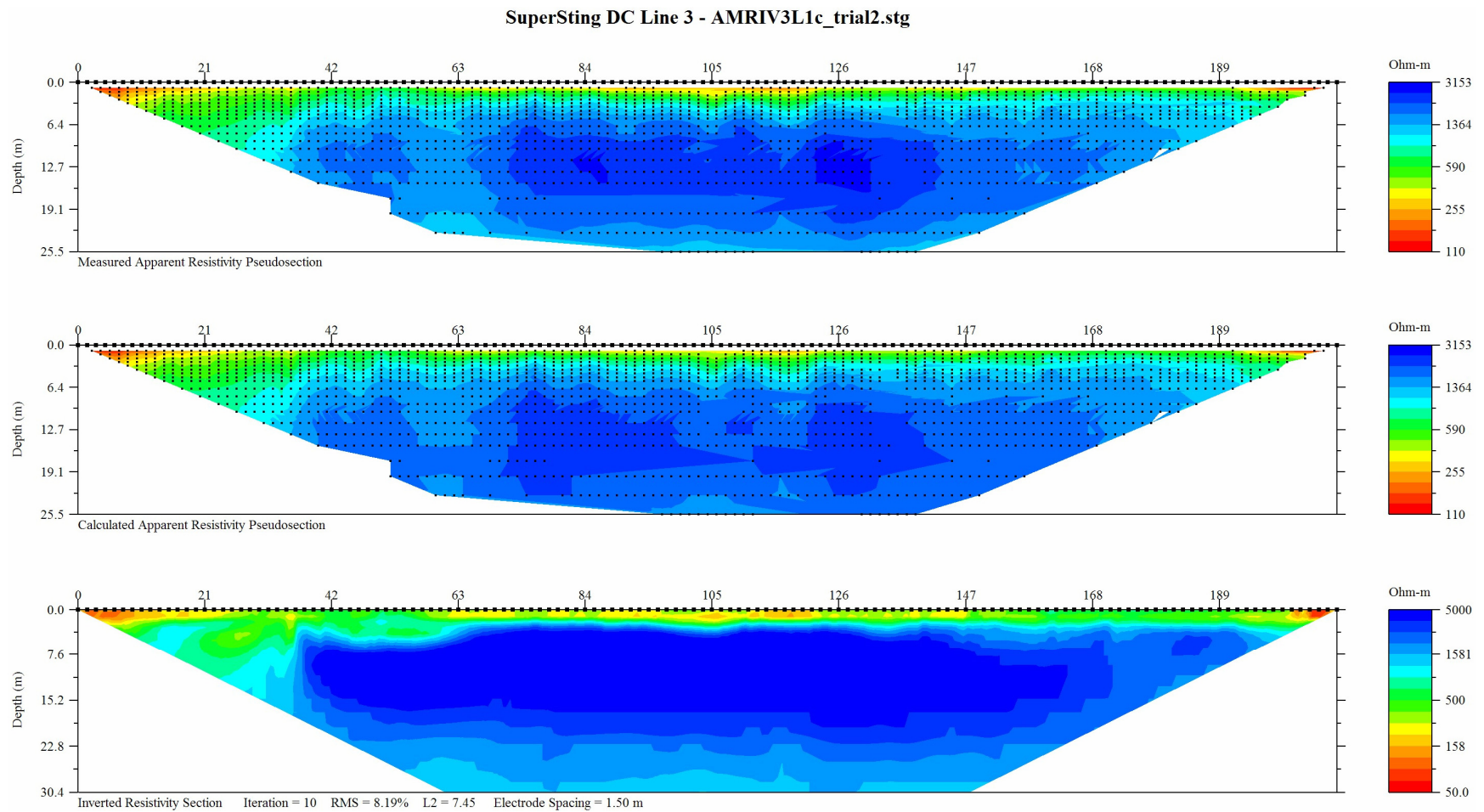


Figure B-4. DC resistivity model for SuperSting Section 3.

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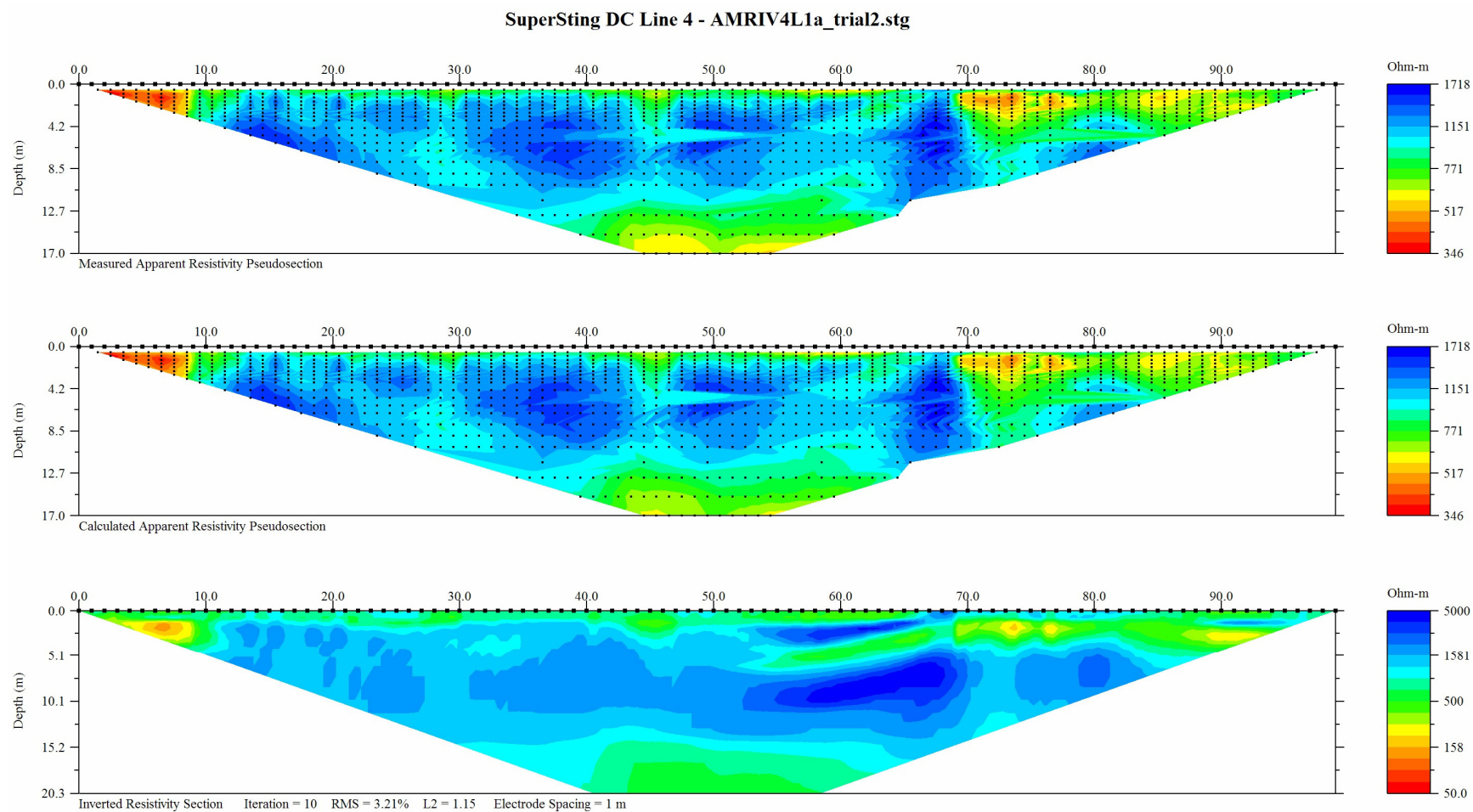


Figure B-5. DC resistivity model for SuperSting Section 4.