

Appendix A – OhmMapper capacitively coupled resistivity models created with AGI's EarthImager 2D inversion program.

Section 1 – Figures A-1 through A-12 (Summary in Figure A-1)

Section 2A – Figures A-13 through A-29 (Summary in Figure A-13)

Section 2A – Figures A-30 through A-80 (Summary in Figure A-30)

Section 3 – Figures A-81 through A-94 (Summary in Figure A-81)

Section 4 – Figures A-95 through A-110 (Summary in Figure A-95)

Section 5 – Figures A-111 through A-125 (Summary in Figure A-111)

Section 6 – Figures A-126 through A-133 (Summary in Figure A-126)

Section 7 – Figures A-134 through A-182 (Summary in Figure A-134)

Section 8 – Figures A-183 through A-193 (Summary in Figure A-183)

Section 9 – Figures A-194 through A-202 (Summary in Figure A-194)

Section 10 – Figures A-203 through A-252 (Summary in Figure A-203)

Section 11 – Figure A-253 (Summary in Figure A-253)

Section 12 – Figures A-254 through A-301 (Summary in Figure A-254)

Section 11 – Figure A-302 (Summary in Figure A-302)

Appendix A – OhmMapper Resistivity Inversion Models

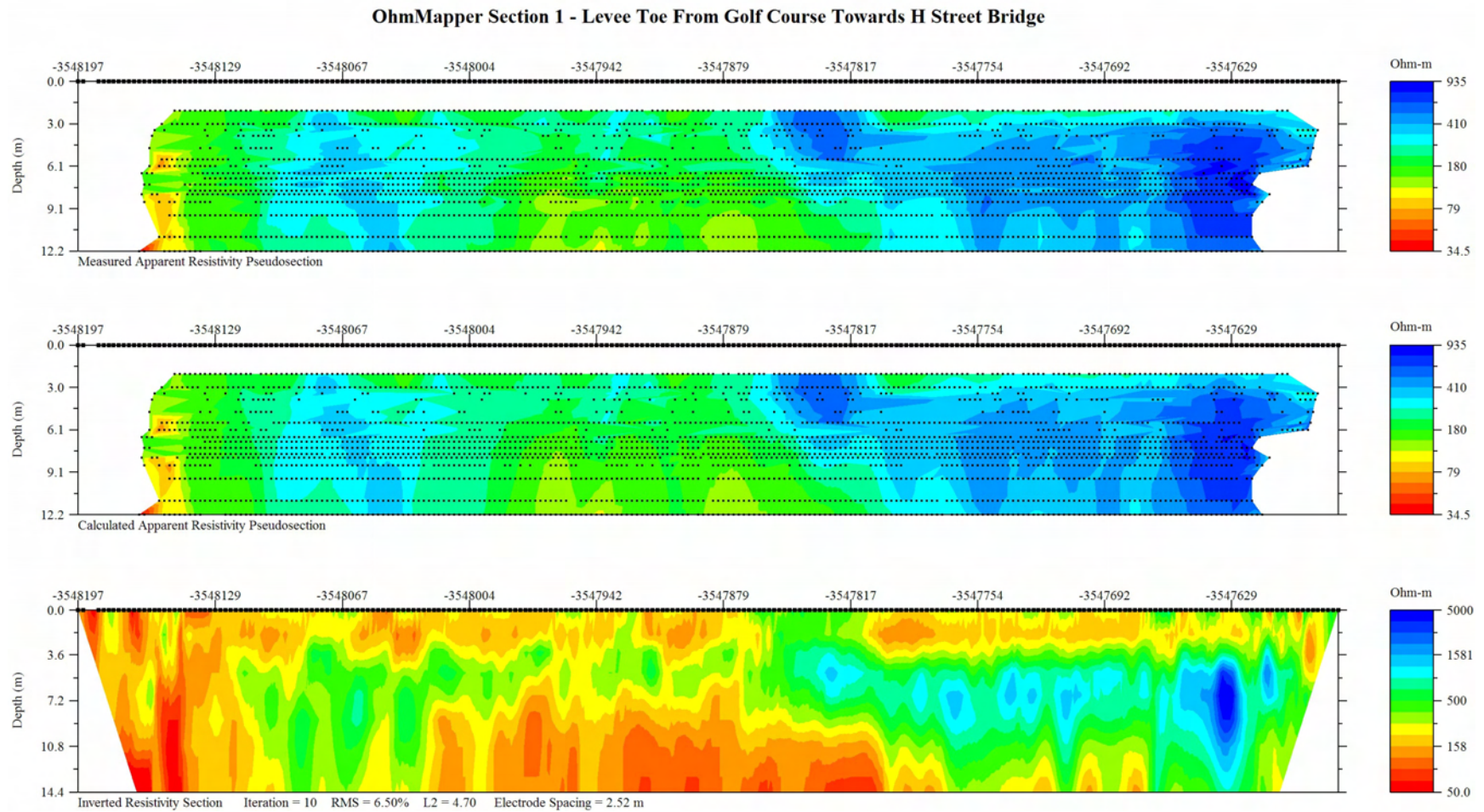


Figure A-1. OhmMapper capacitively coupled summary resistivity model for Section 1.

Appendix A – OhmMapper Resistivity Inversion Models

Section 1 - AmRiv_LeveeToe_051507_current_BINNED1_trial5.stg

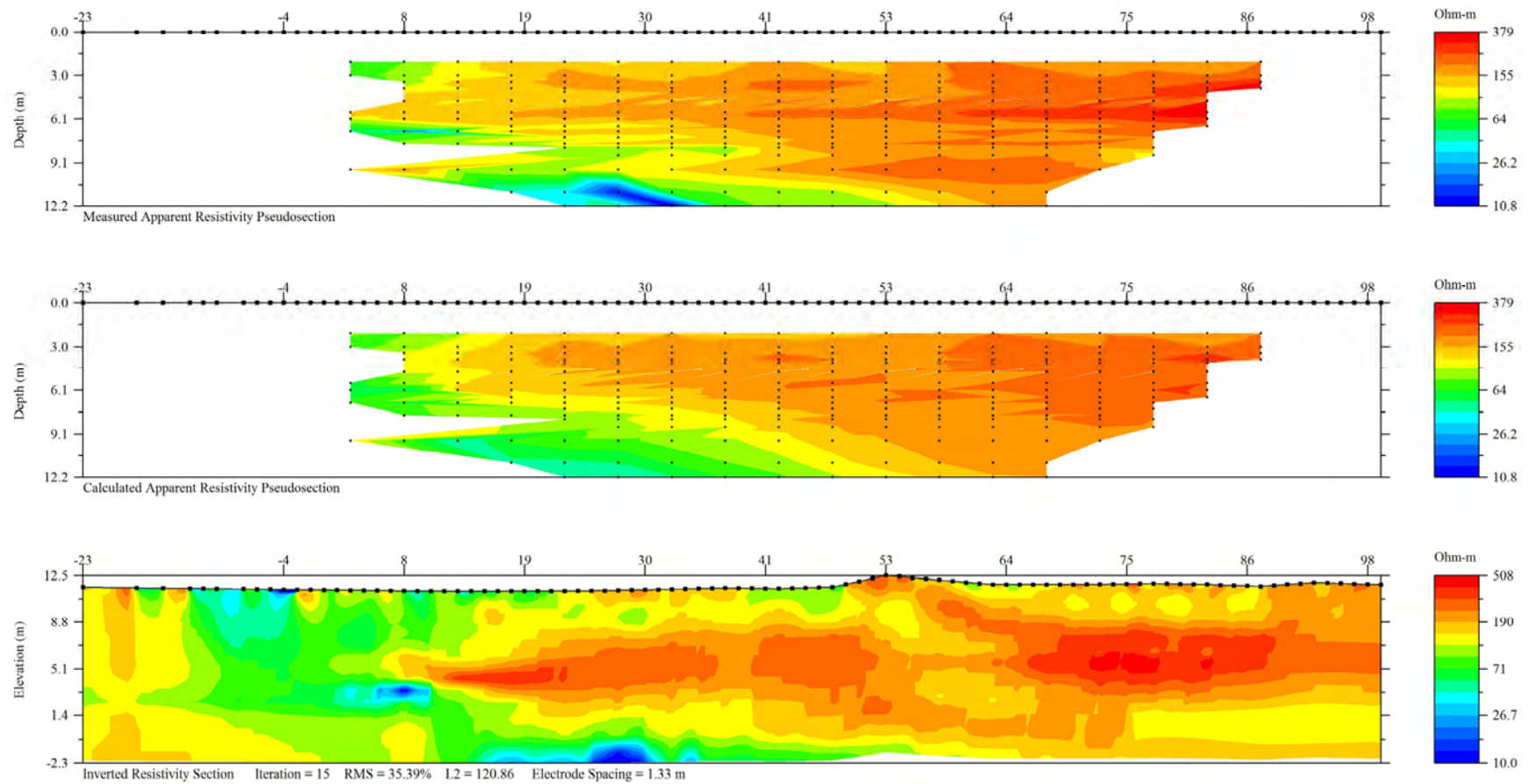


Figure A-2. OhmMapper capacitively coupled resistivity model for Section 1, part 1.

Appendix A – OhmMapper Resistivity Inversion Models

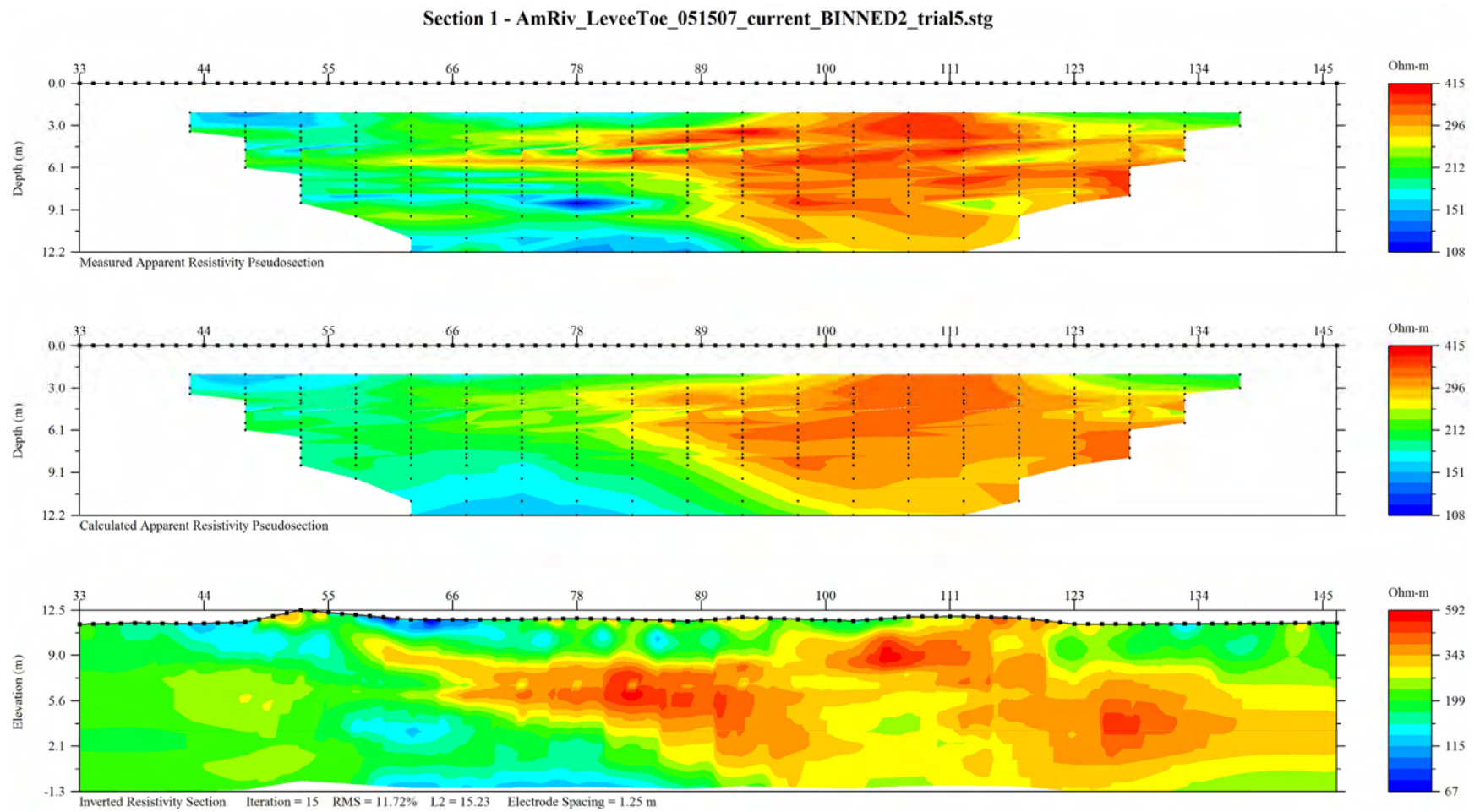


Figure A-3. OhmMapper capacitively coupled resistivity model for Section 1, part 2.

Appendix A – OhmMapper Resistivity Inversion Models

Section 1 - AmRiv_LeveeToe_051507_current_BINNED3_trial5.stg

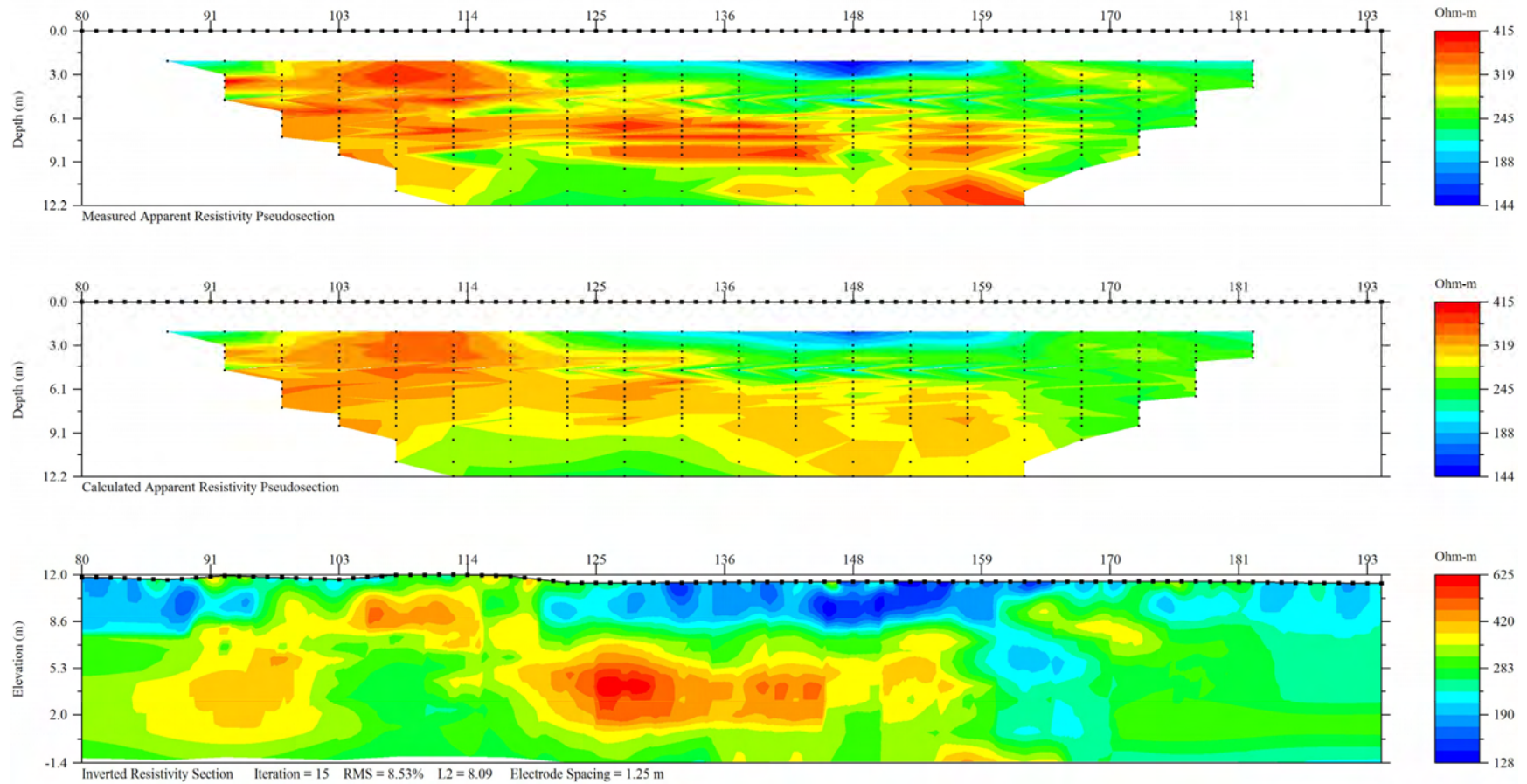


Figure A-4. OhmMapper capacitively coupled resistivity model for Section 1, part 3.

Appendix A – OhmMapper Resistivity Inversion Models

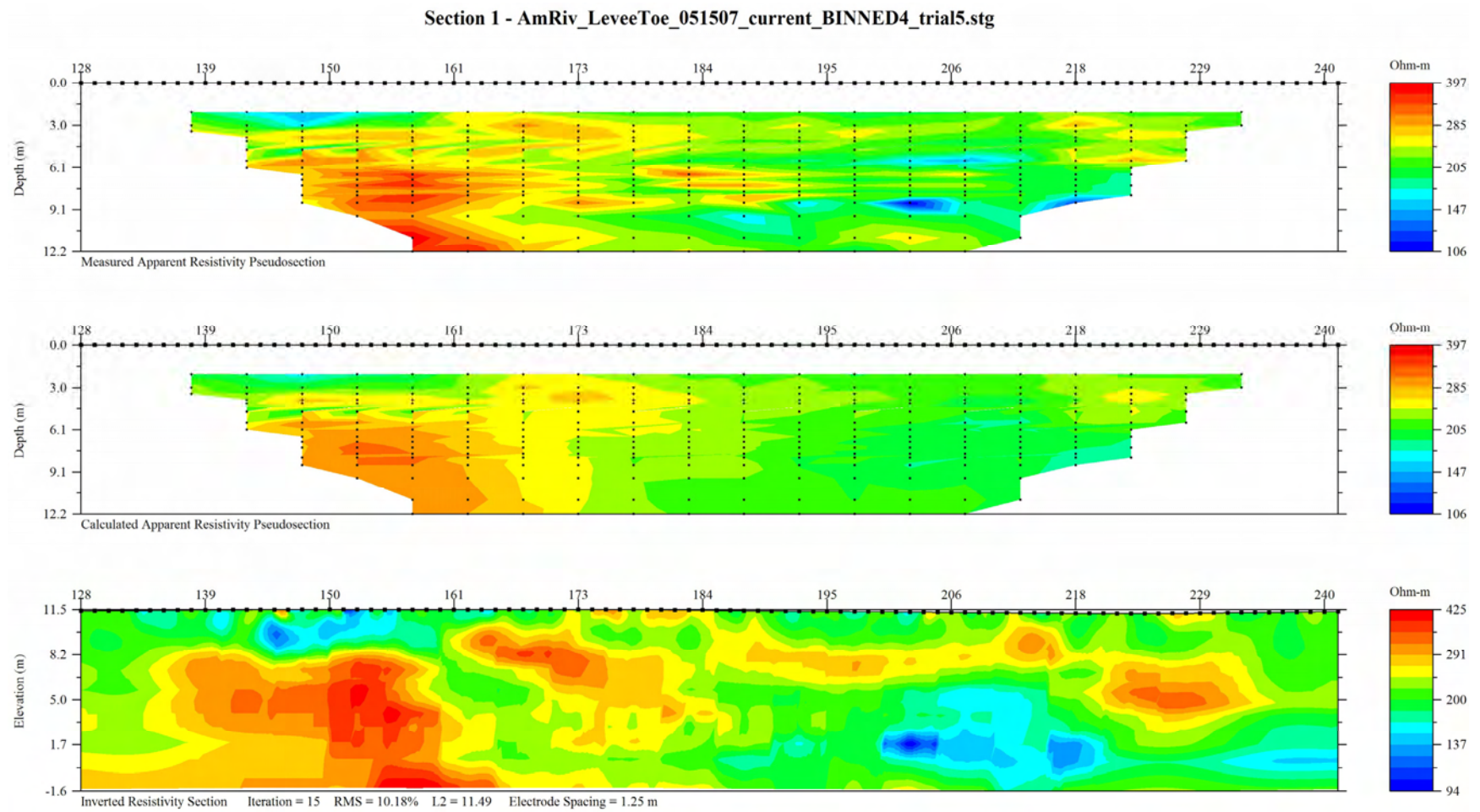


Figure A-5. OhmMapper capacitively coupled resistivity model for Section 1, part 4.

Appendix A – OhmMapper Resistivity Inversion Models

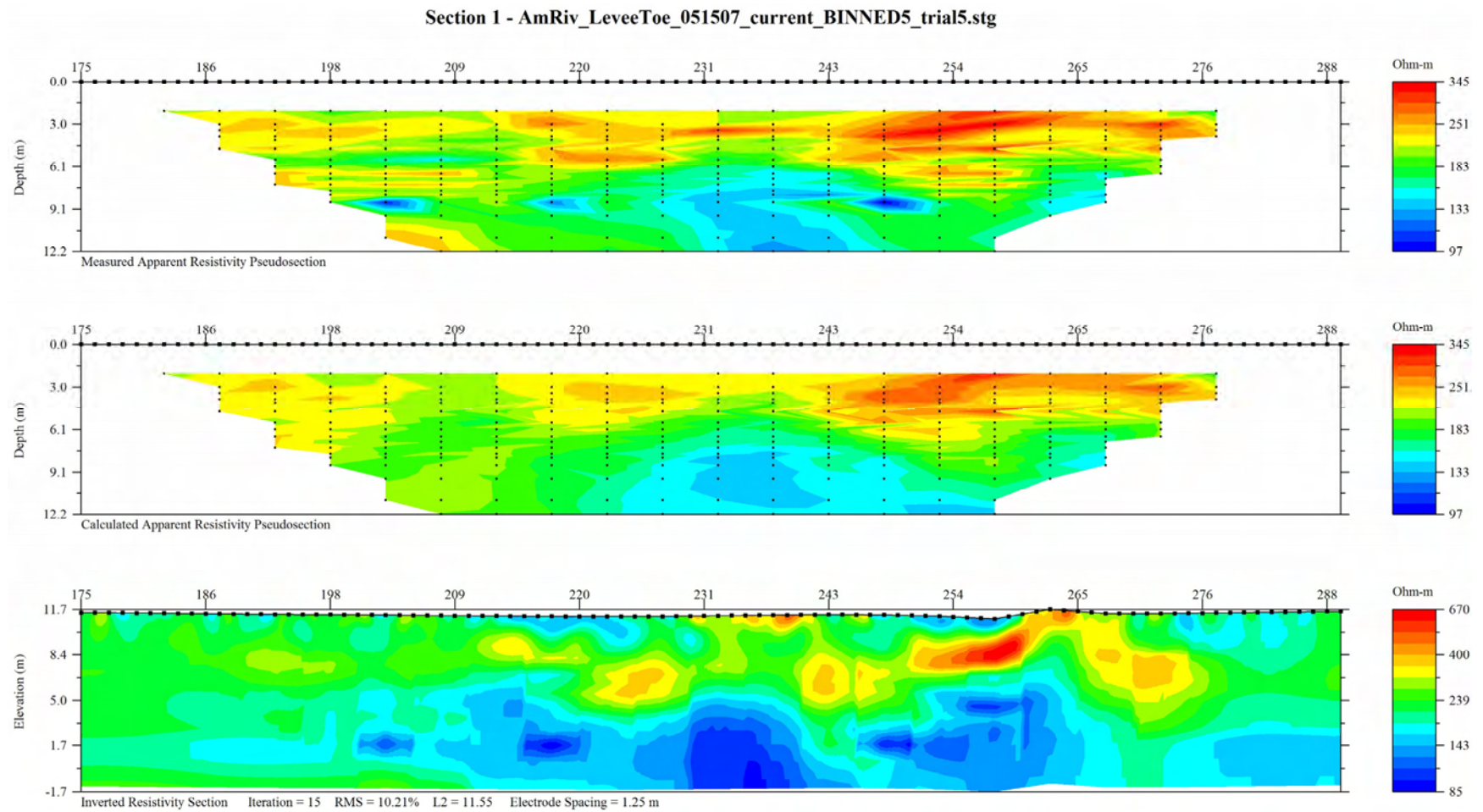


Figure A-6. OhmMapper capacitively coupled resistivity model for Section 1, part 5.

Appendix A – OhmMapper Resistivity Inversion Models

Section 1 - AmRiv_LeveeToe_051507_current_BINNED6_trial5.stg

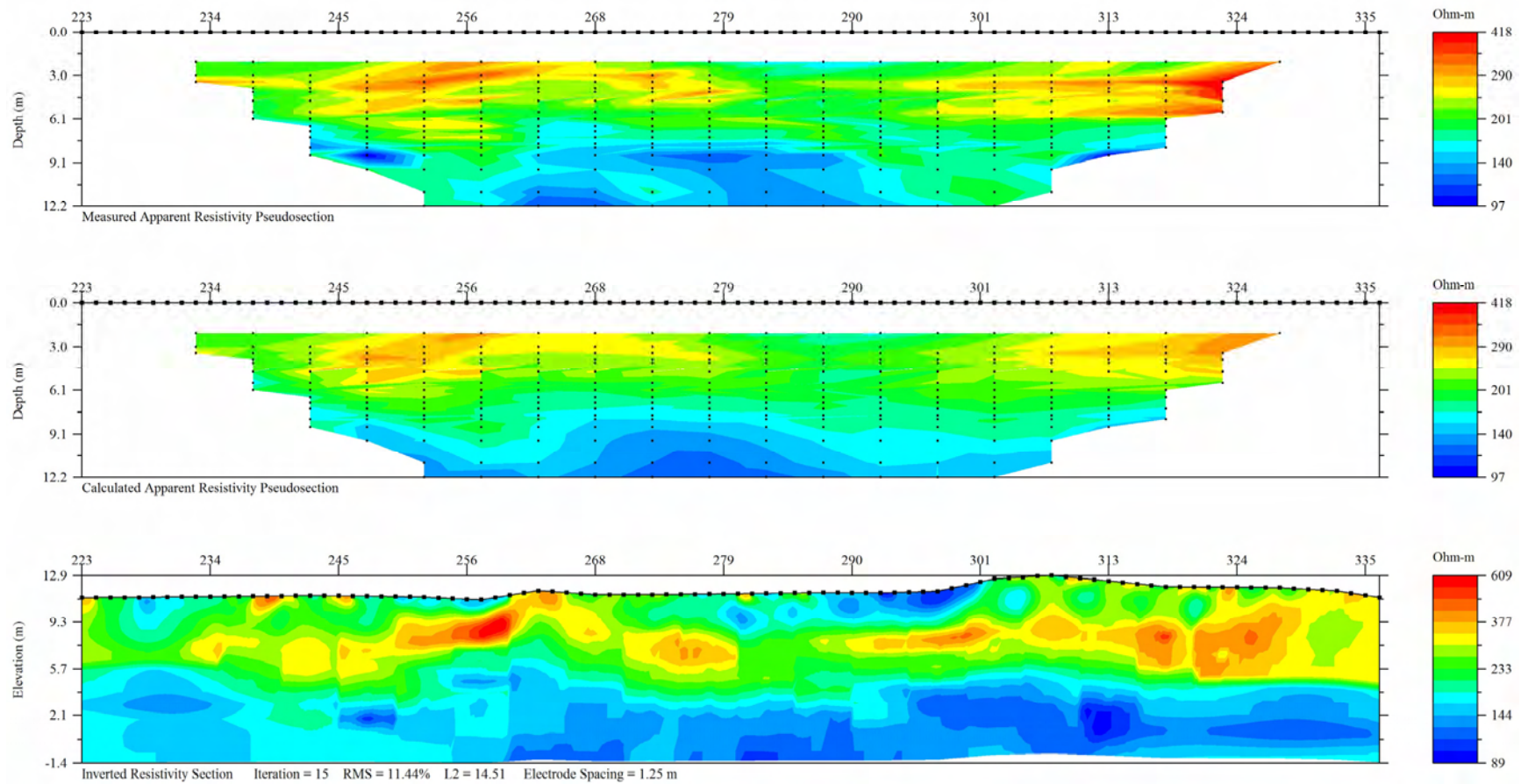


Figure A-7. OhmMapper capacitively coupled resistivity model for Section 1, part 6.

Appendix A – OhmMapper Resistivity Inversion Models

Section 1 - AmRiv_LeveeToe_051507_current_BINNED7_trial5.stg

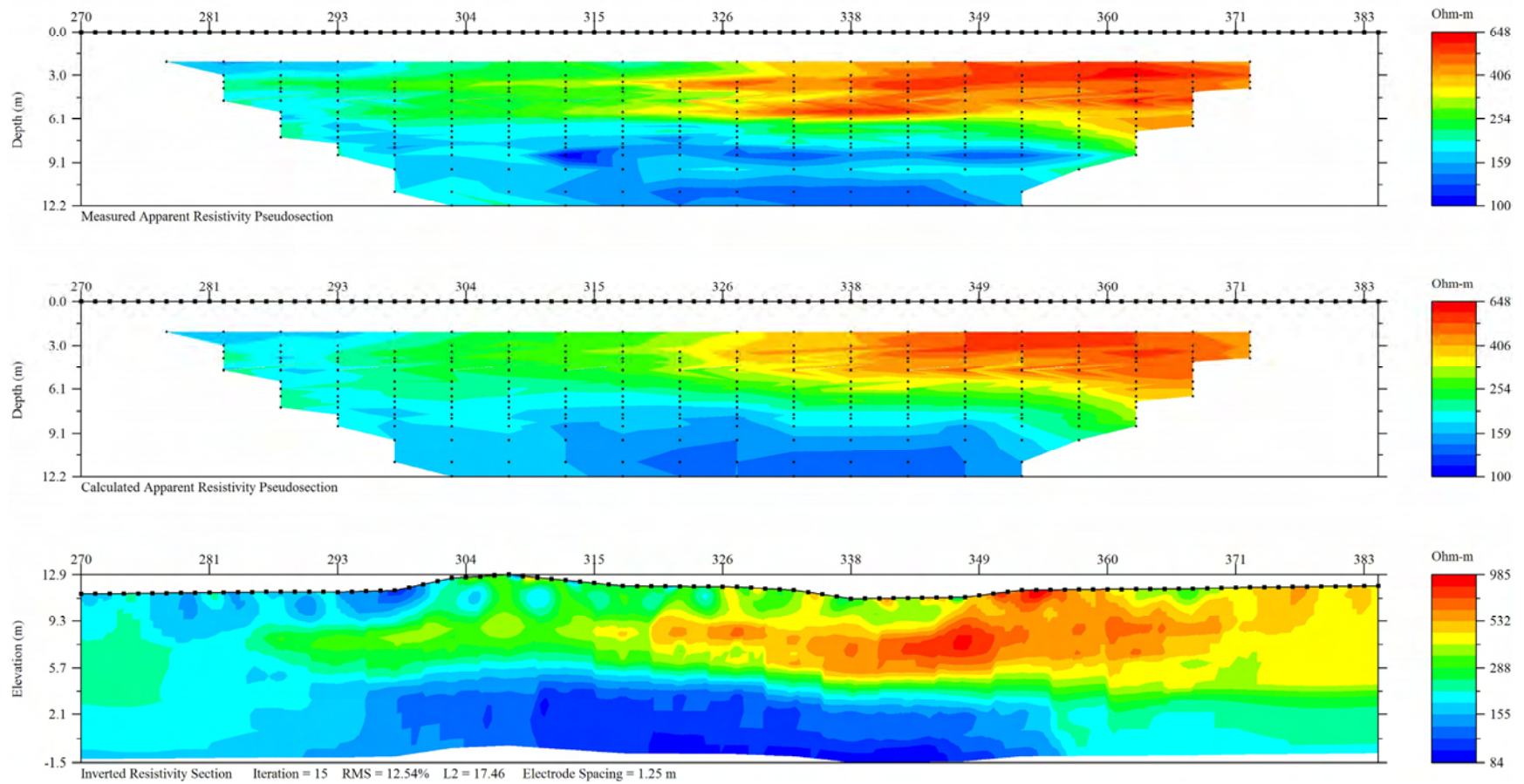


Figure A-8. OhmMapper capacitively coupled resistivity model for Section 1, part 7.

Appendix A – OhmMapper Resistivity Inversion Models

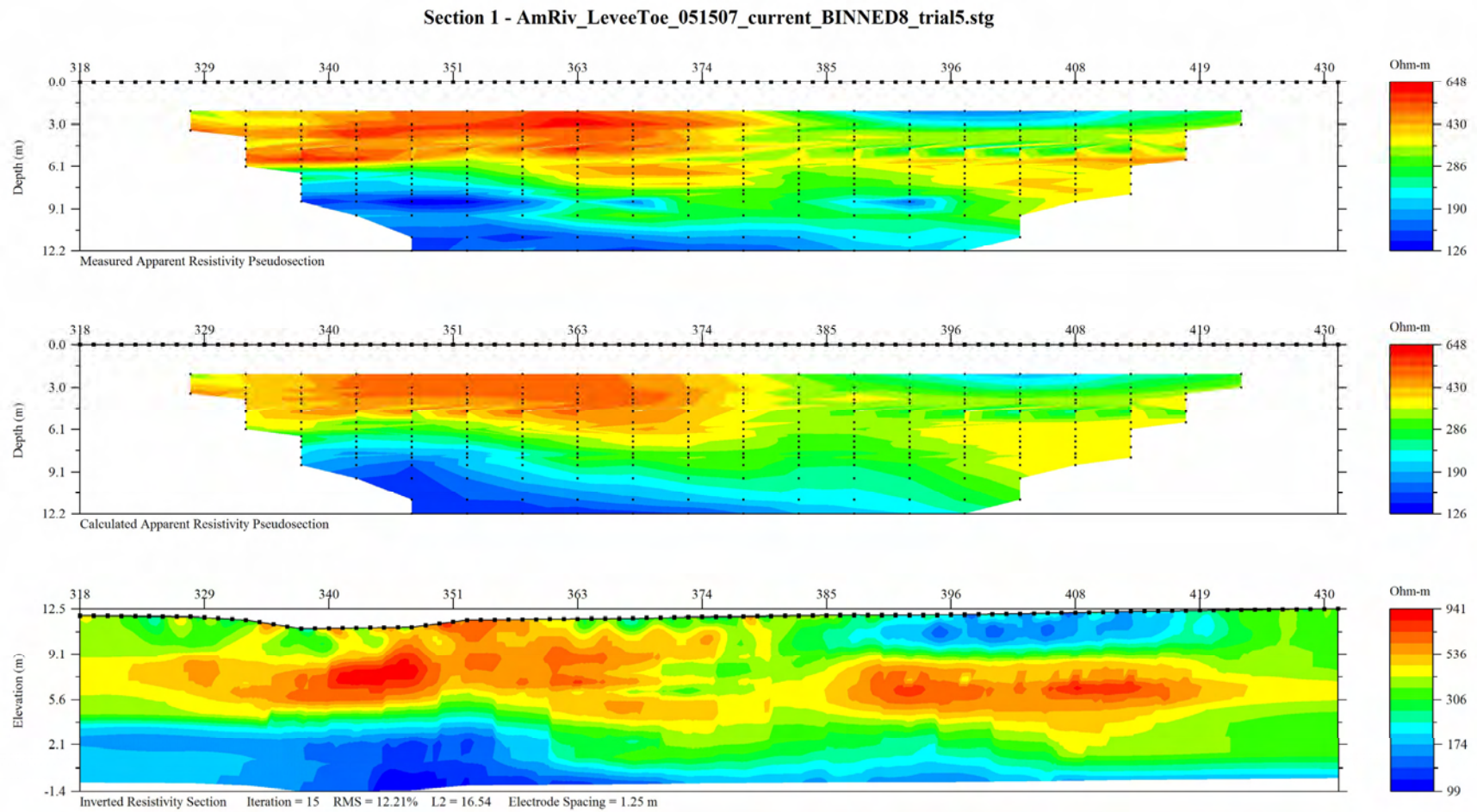


Figure A-9. OhmMapper capacitively coupled resistivity model for Section 1, part 8

Appendix A – OhmMapper Resistivity Inversion Models

Section 1 - AmRiv_LeveeToe_051507_current_BINNED9_trial5.stg

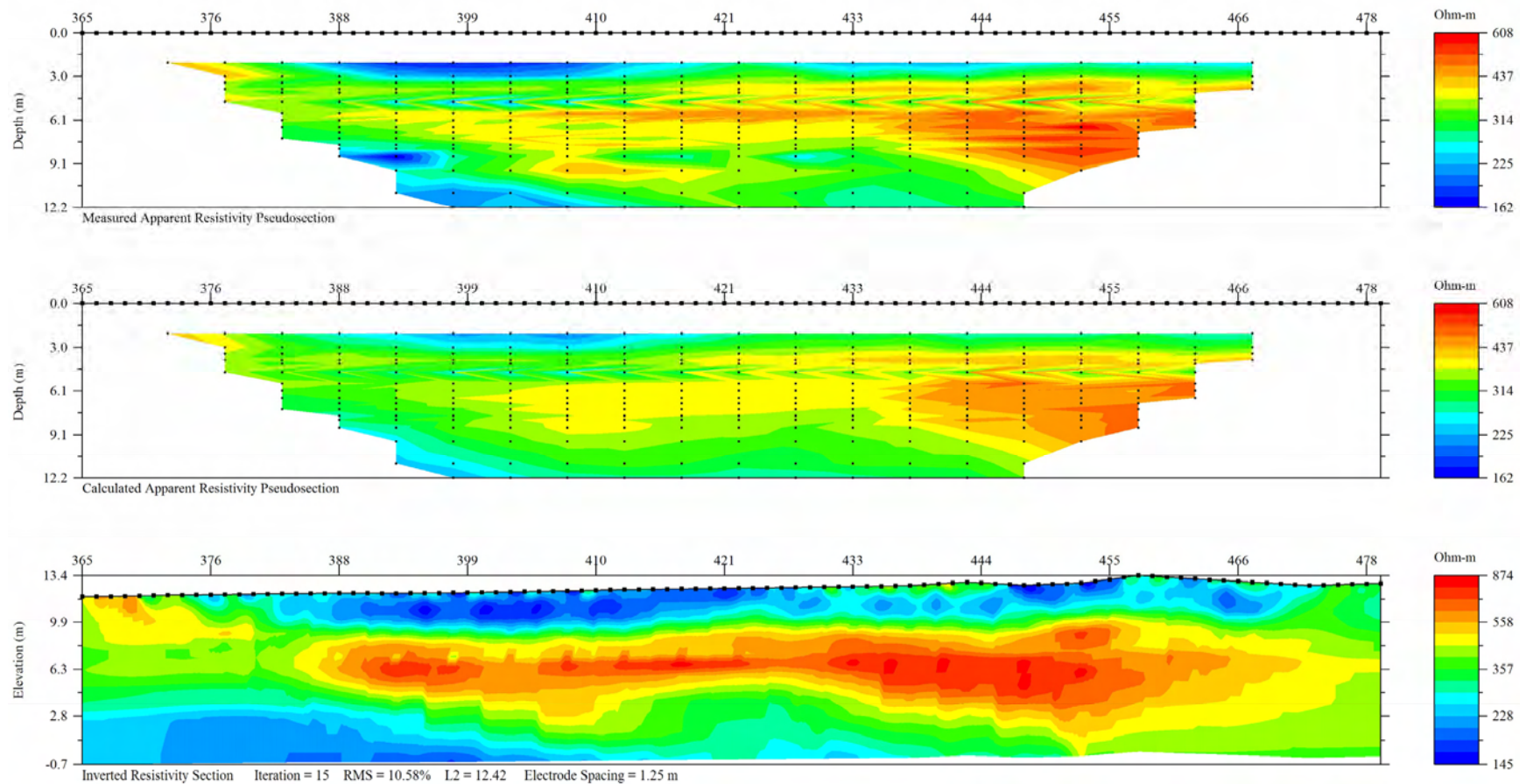


Figure A-10. OhmMapper capacitively coupled resistivity model for Section 1, part 9

Appendix A – OhmMapper Resistivity Inversion Models

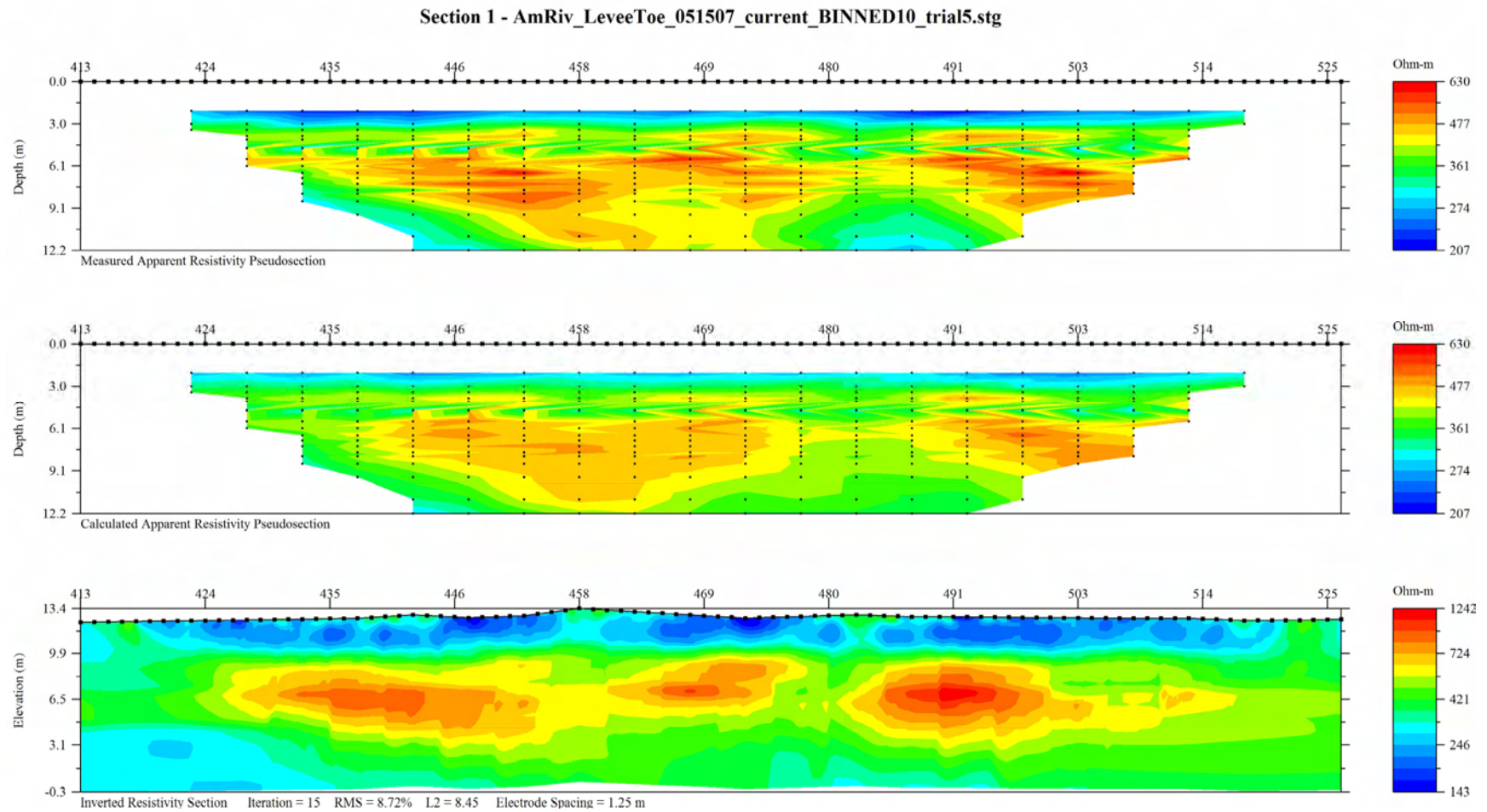


Figure A-11. OhmMapper capacitively coupled resistivity model for Section 1, part 10.

Appendix A – OhmMapper Resistivity Inversion Models

Section 1 - AmRiv_LeveeToe_051507_current_BINNED11_trial5.stg

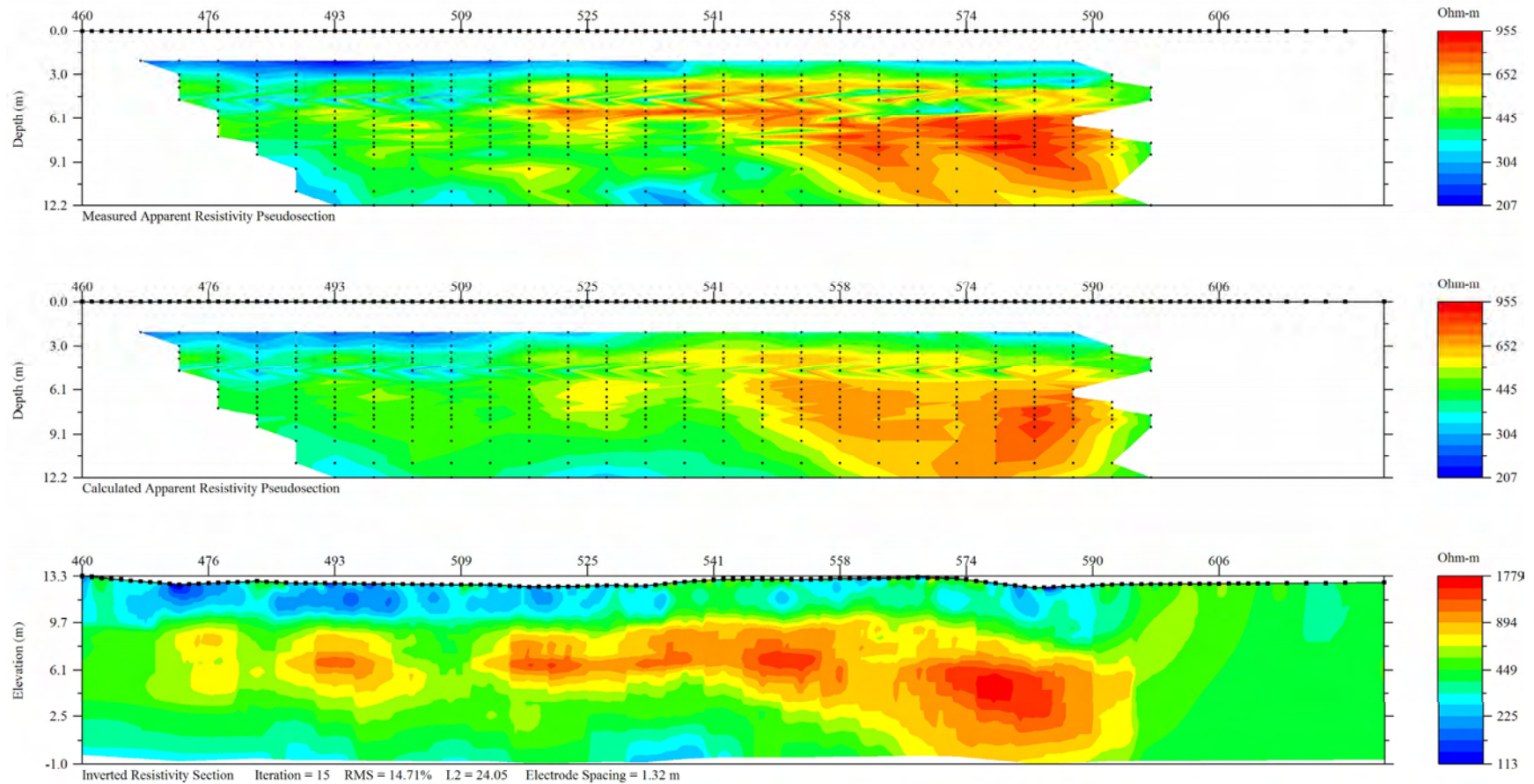


Figure A-12. OhmMapper capacitively coupled resistivity model for Section 1, part 11.

Appendix A – OhmMapper Resistivity Inversion Models

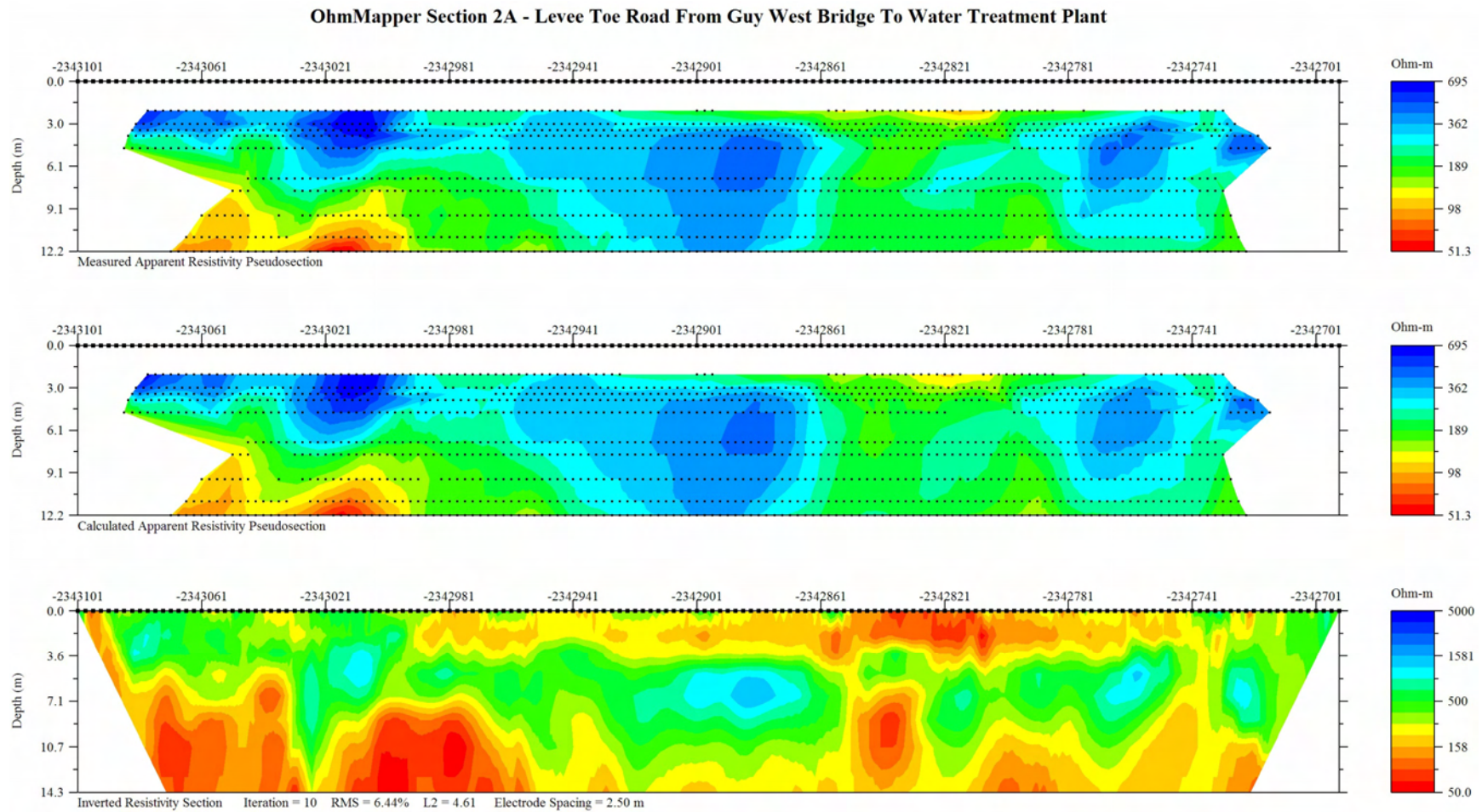


Figure A-13. OhmMapper capacitively coupled summary resistivity model for Section 2A.

Appendix A – OhmMapper Resistivity Inversion Models

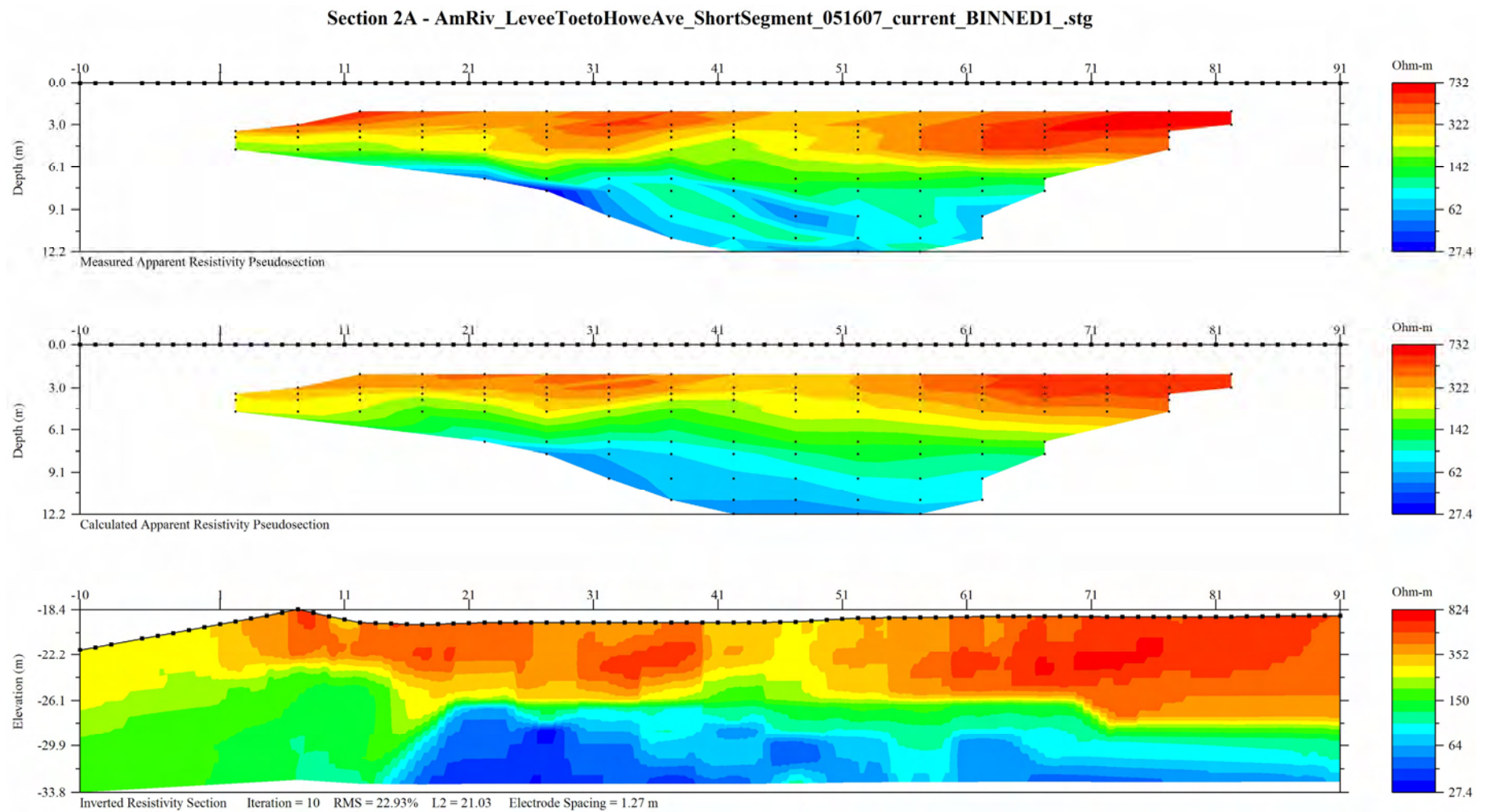


Figure A-14. OhmMapper capacitively coupled resistivity model for Section 2A, part 1.

Appendix A – OhmMapper Resistivity Inversion Models

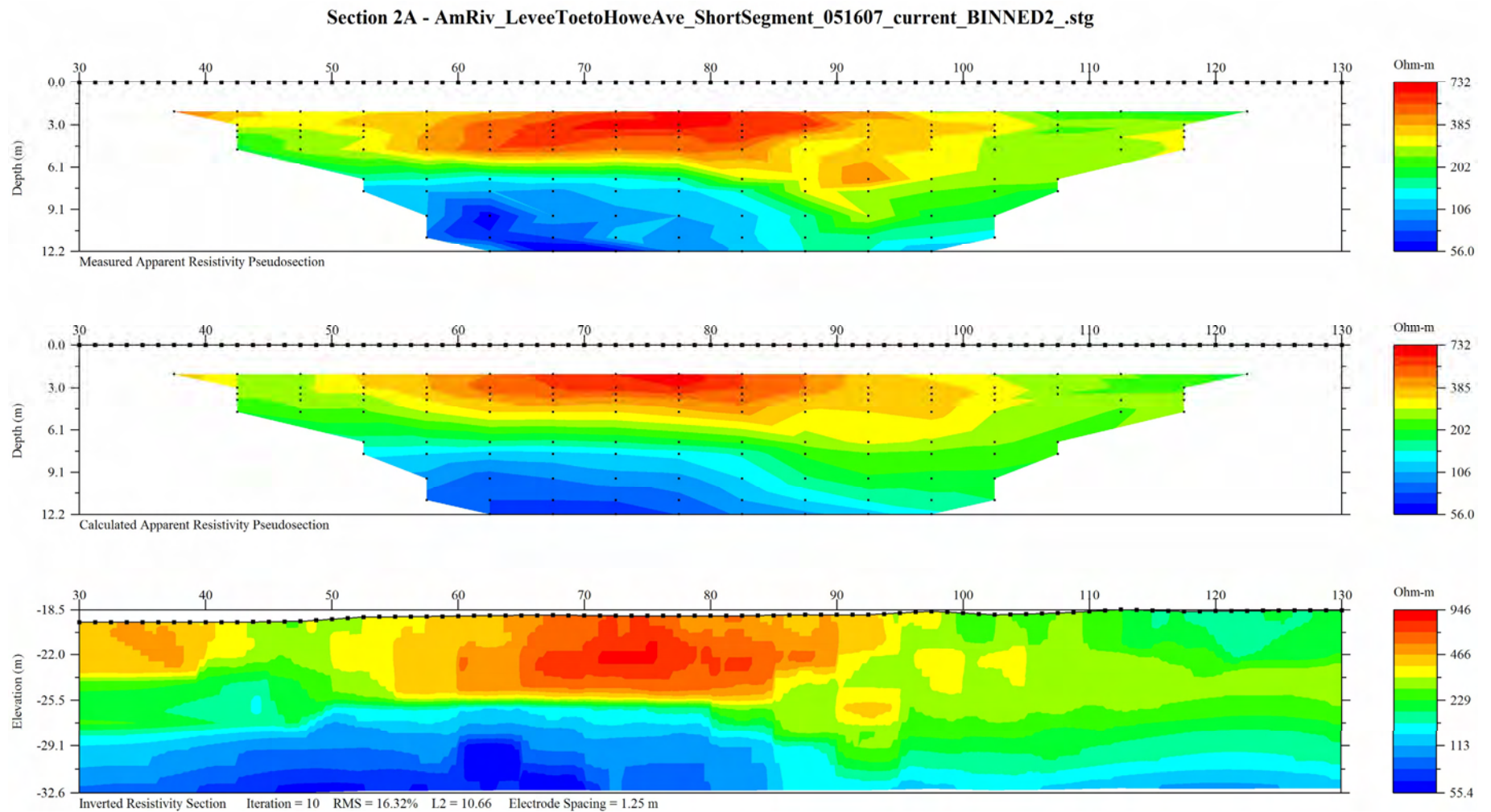


Figure A-15. OhmMapper capacitively coupled resistivity model for Section 2A, part 2.

Appendix A – OhmMapper Resistivity Inversion Models

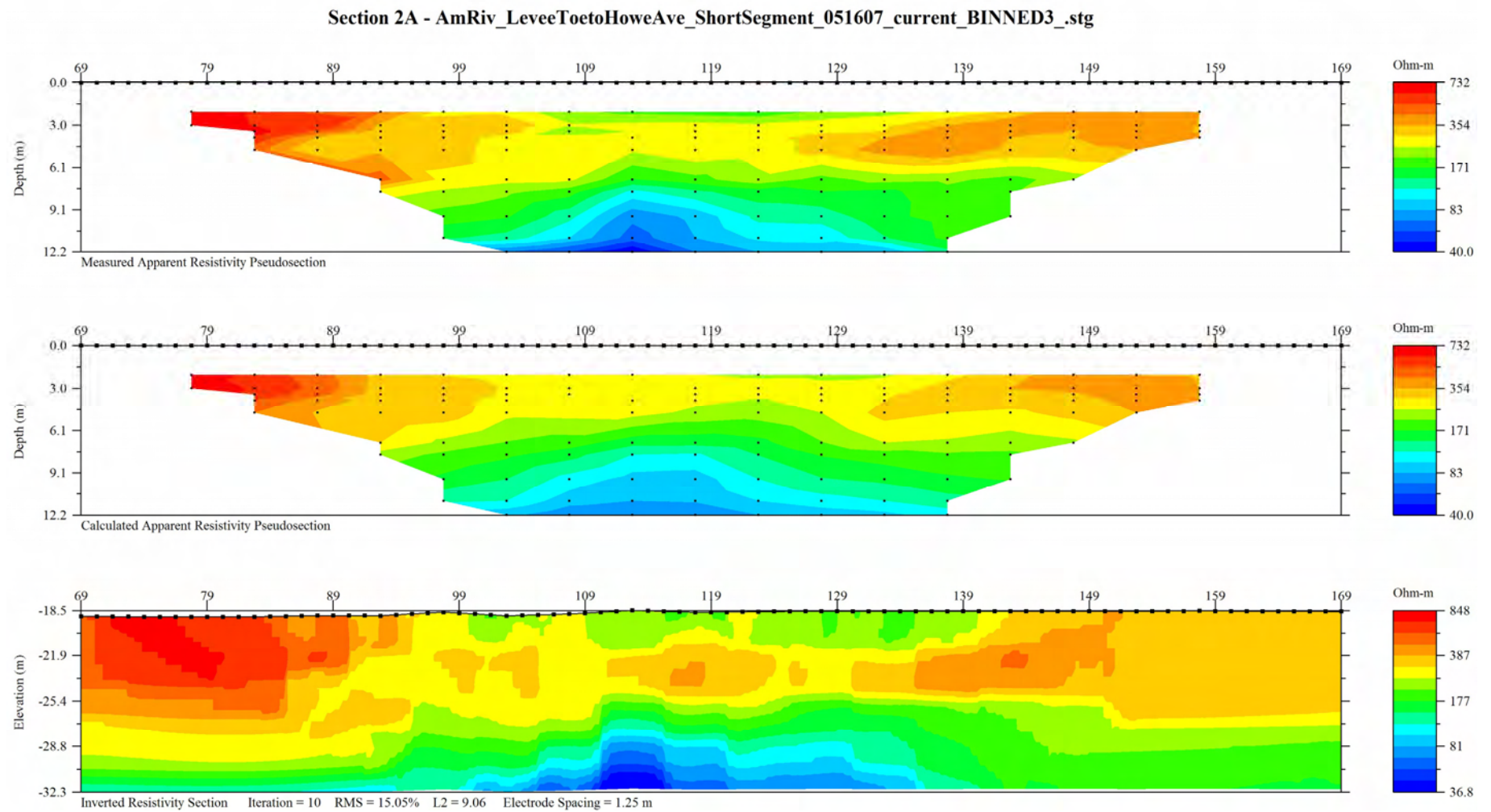


Figure A-16. OhmMapper capacitively coupled resistivity model for Section 2A, part 3.

Appendix A – OhmMapper Resistivity Inversion Models

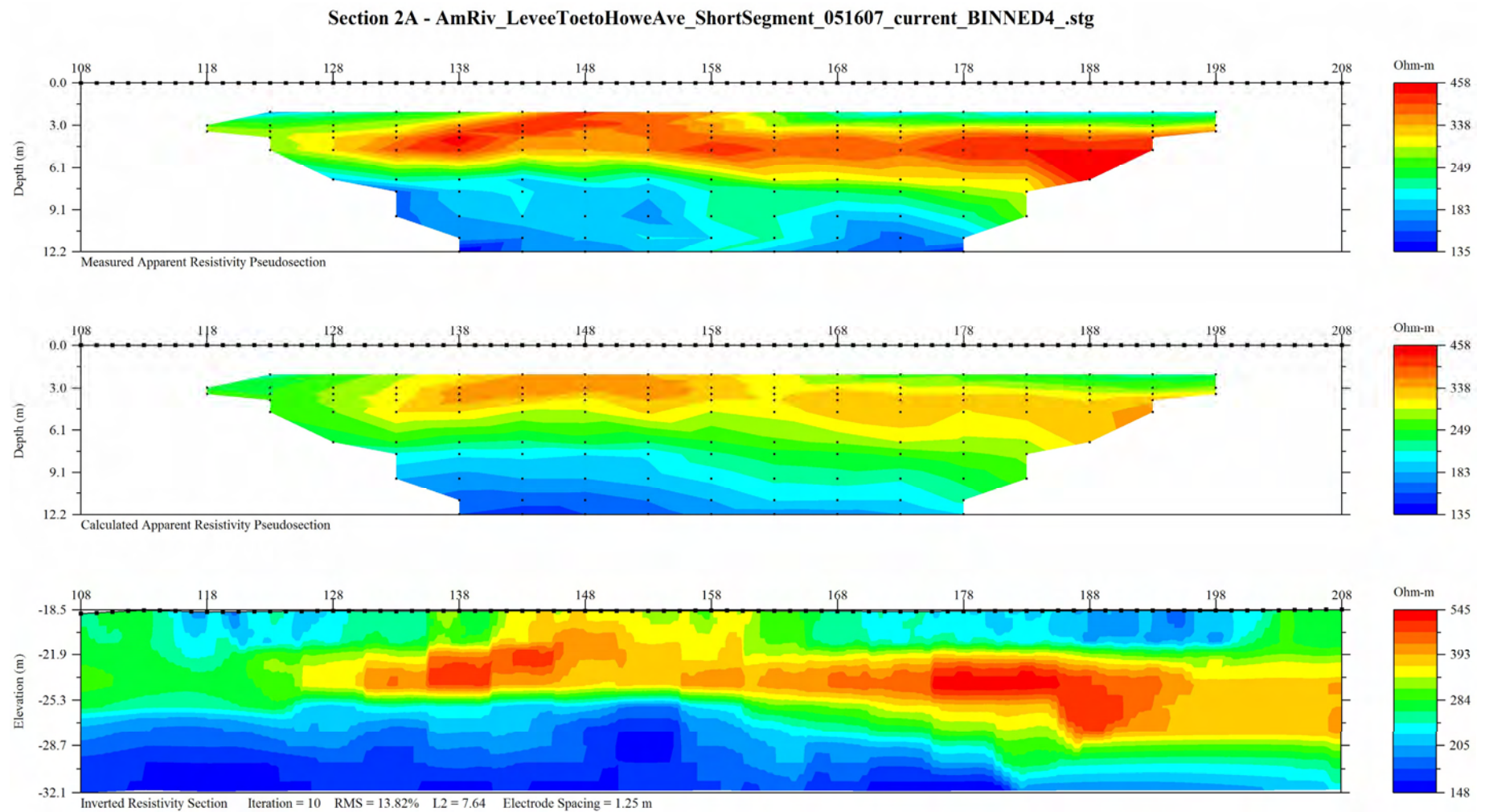


Figure A-17. OhmMapper capacitively coupled resistivity model for Section 2A, part 4.

Appendix A – OhmMapper Resistivity Inversion Models

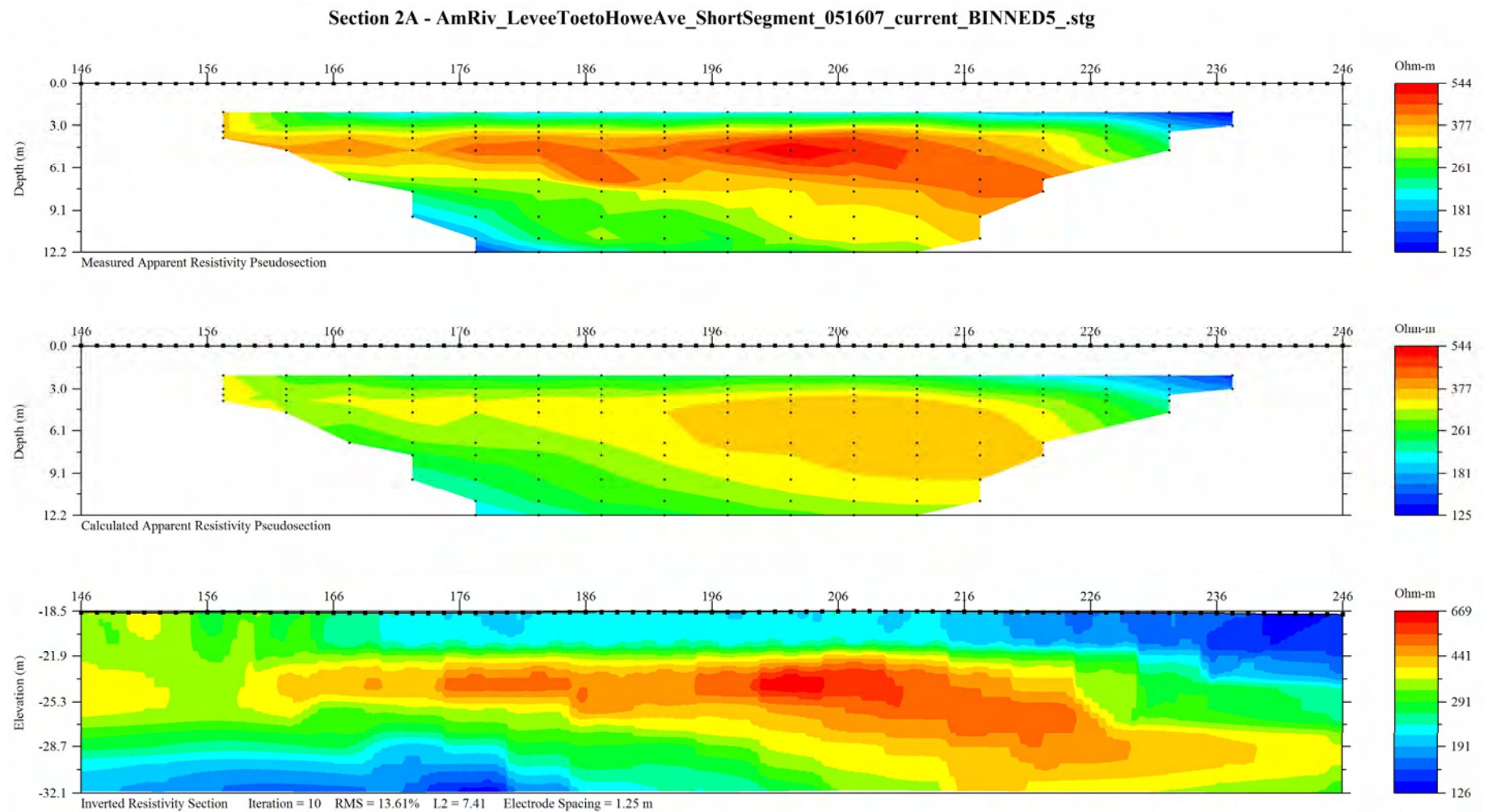


Figure A-18. OhmMapper capacitively coupled resistivity model for Section 2A, part 5.

Appendix A – OhmMapper Resistivity Inversion Models

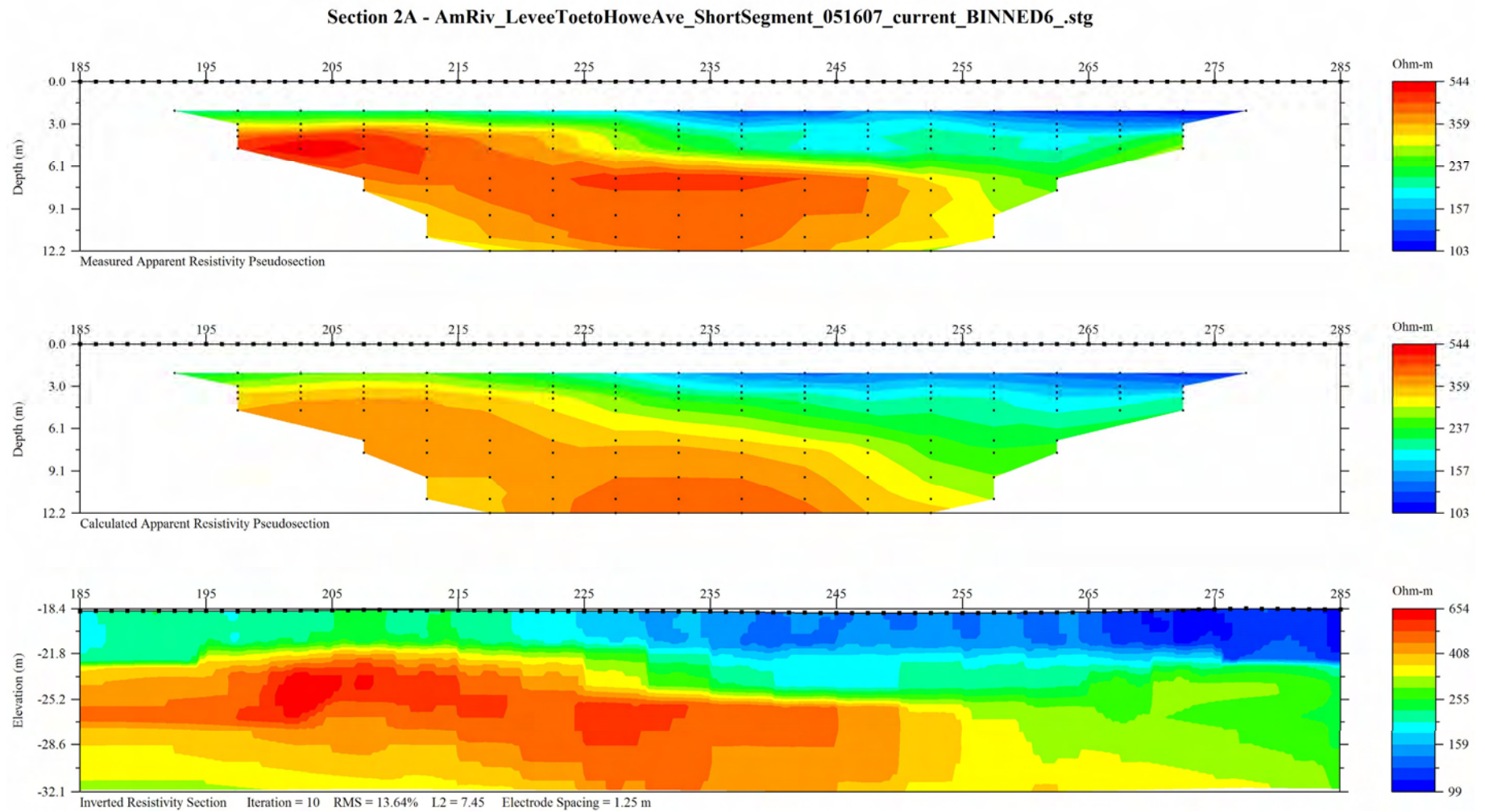


Figure A-19. OhmMapper capacitively coupled resistivity model for Section 2A, part 6.

Appendix A – OhmMapper Resistivity Inversion Models

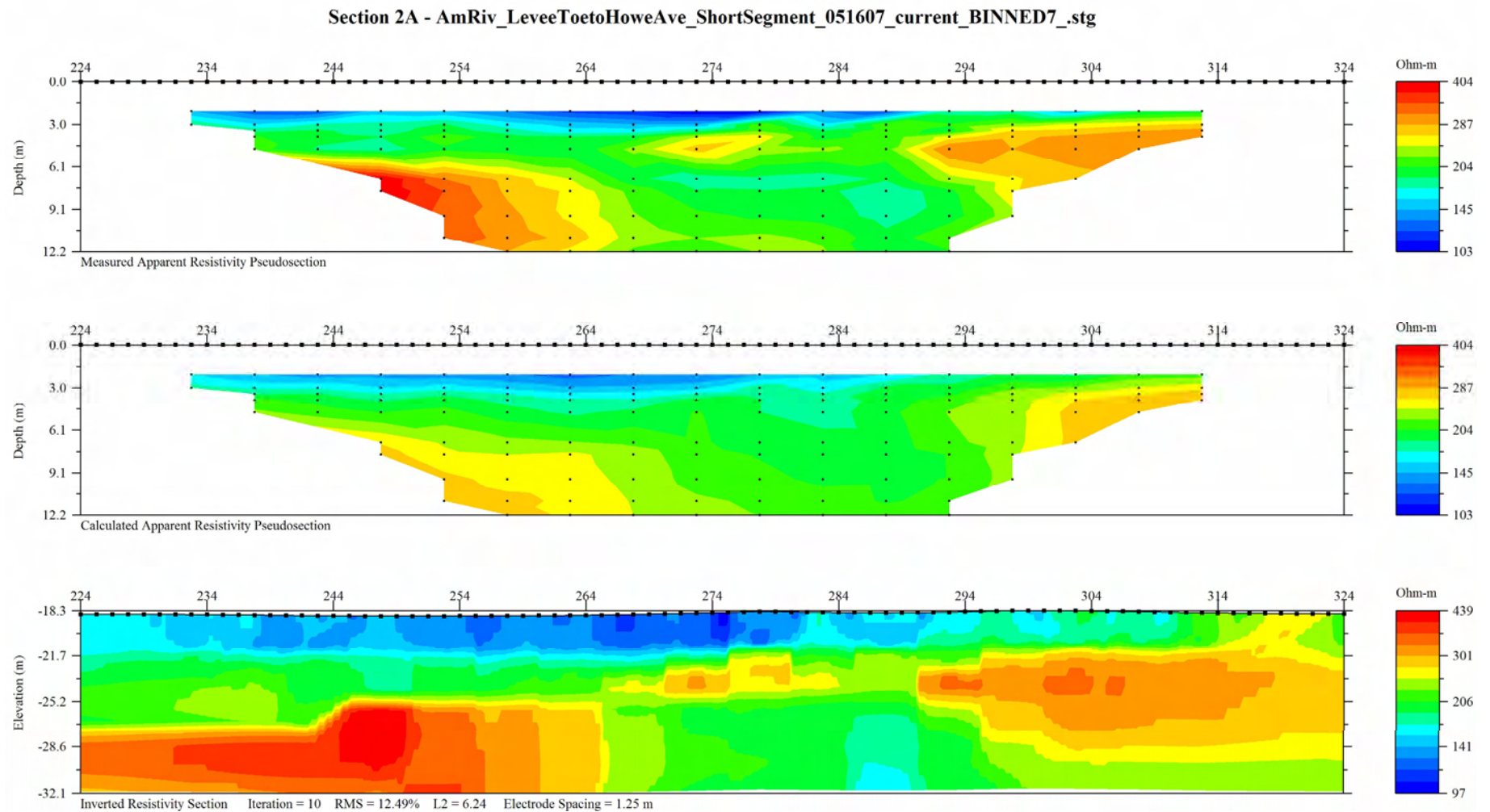


Figure A-20. OhmMapper capacitively coupled resistivity model for Section 2A, part 7.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2A - AmRiv_LeveeToetoHoweAve_ShortSegment_051607_current_BINNED8_stg

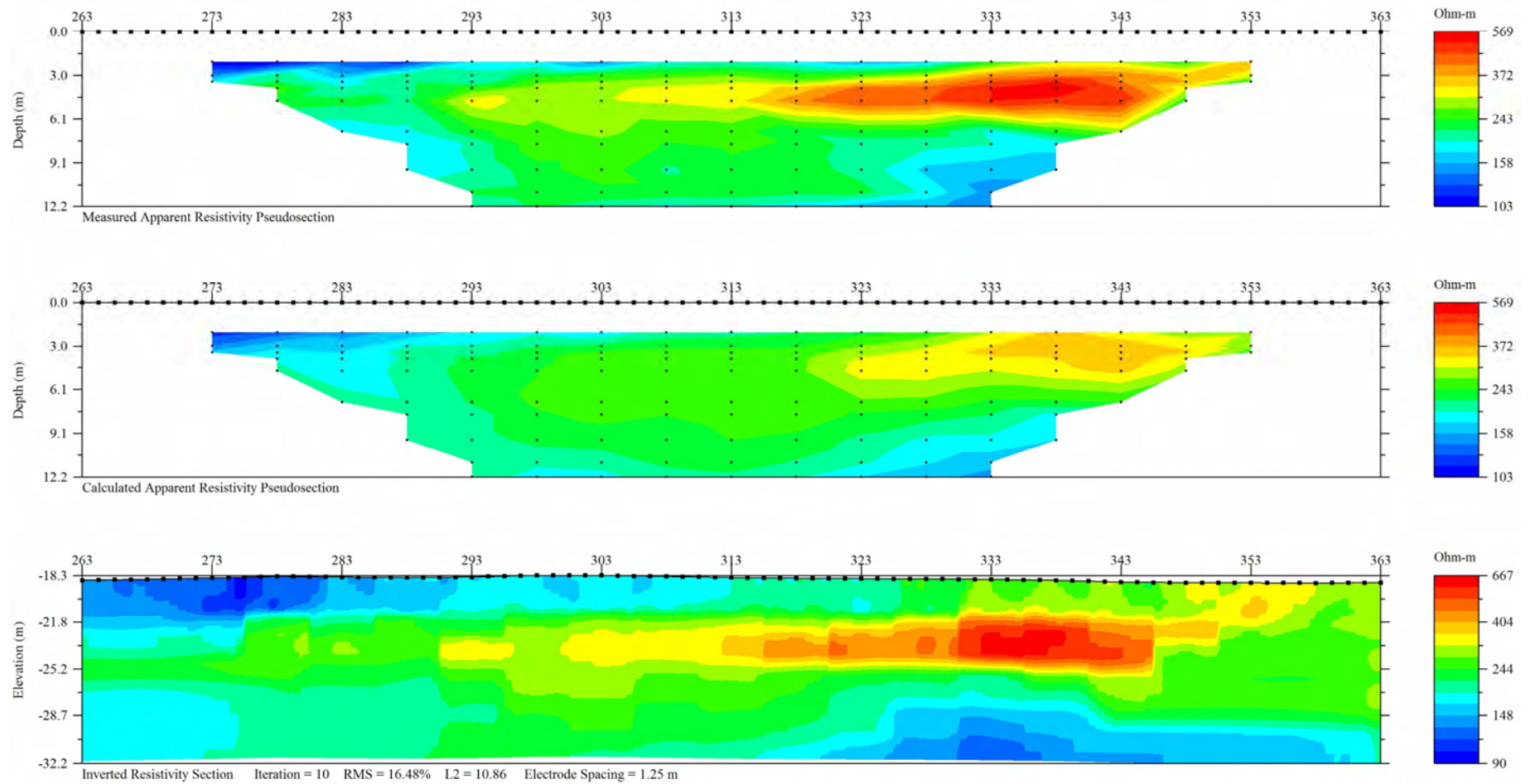


Figure A-21. OhmMapper capacitively coupled resistivity model for Section 2A, part 8.

Appendix A – OhmMapper Resistivity Inversion Models

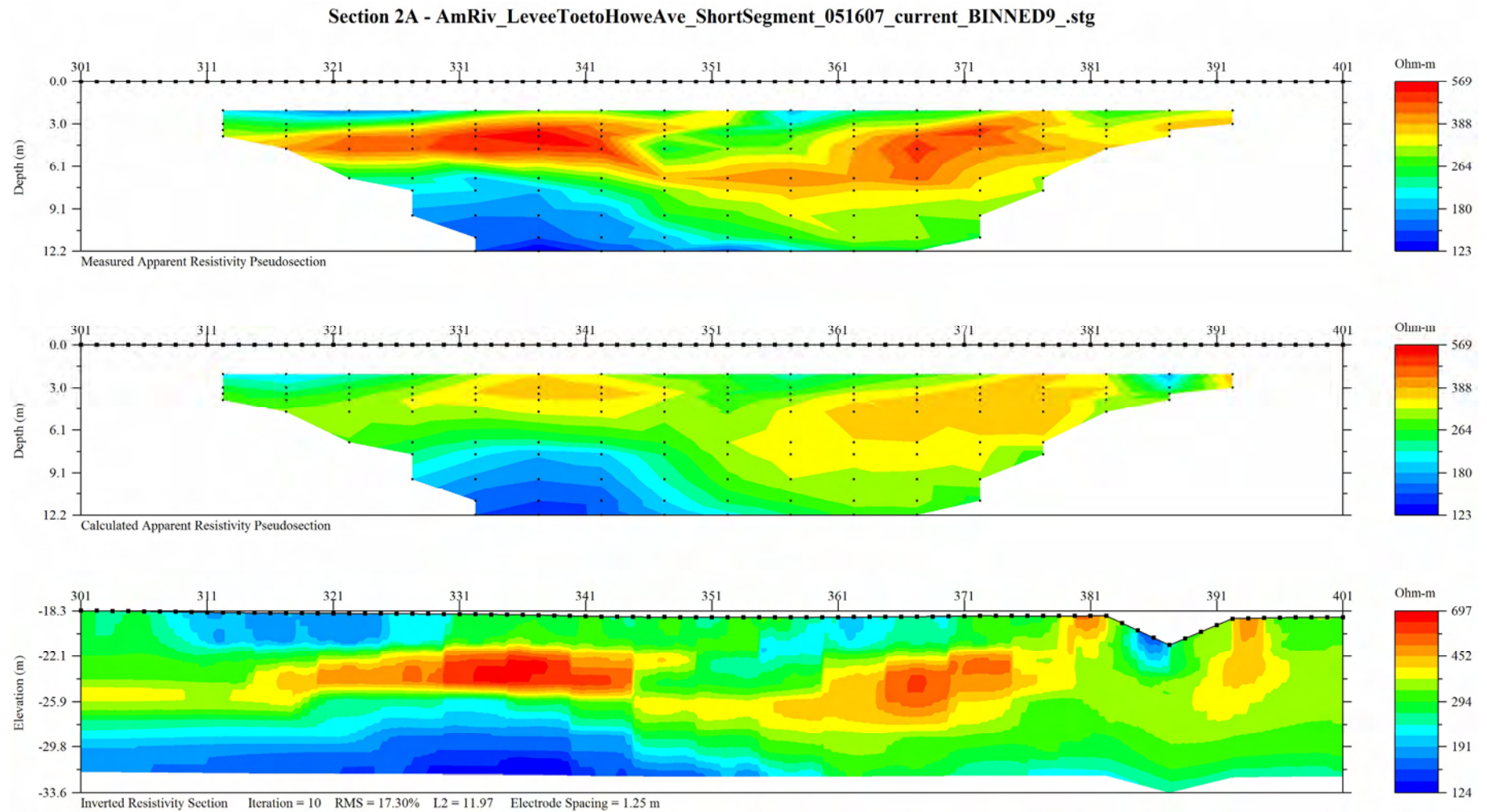


Figure A-22. OhmMapper capacitively coupled resistivity model for Section 2A, part 9.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2A - AmRiv_LeveeToetoHoweAve_ShortSegment_051607_current_BINNED10.stg

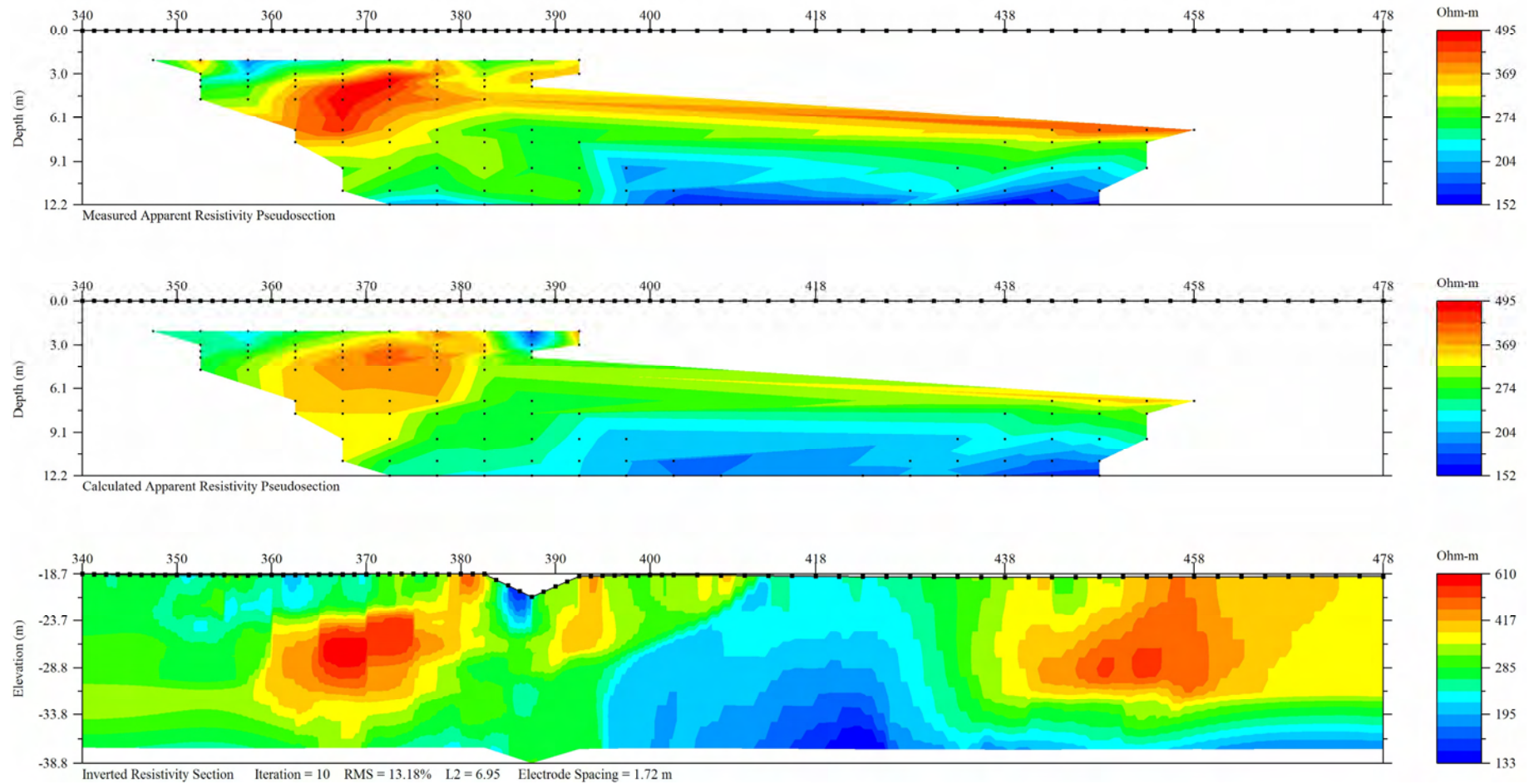


Figure A-23. OhmMapper capacitively coupled resistivity model for Section 2A, part 10.

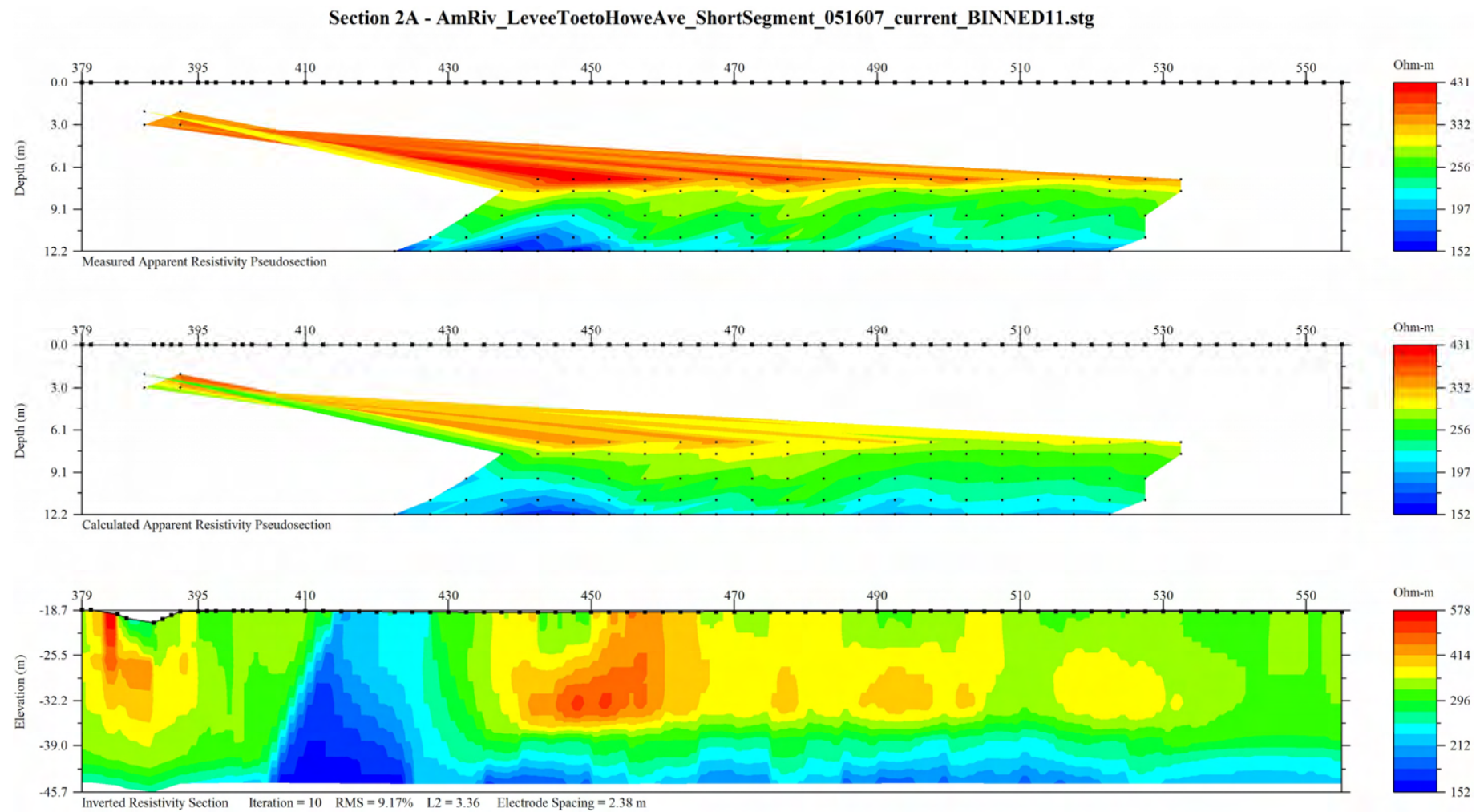


Figure A-24. OhmMapper capacitively coupled resistivity model for Section 2A, part 11.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2A - AmRiv_LeveeToetoHoweAve_ShortSegment_051607_current_BINNED12.stg

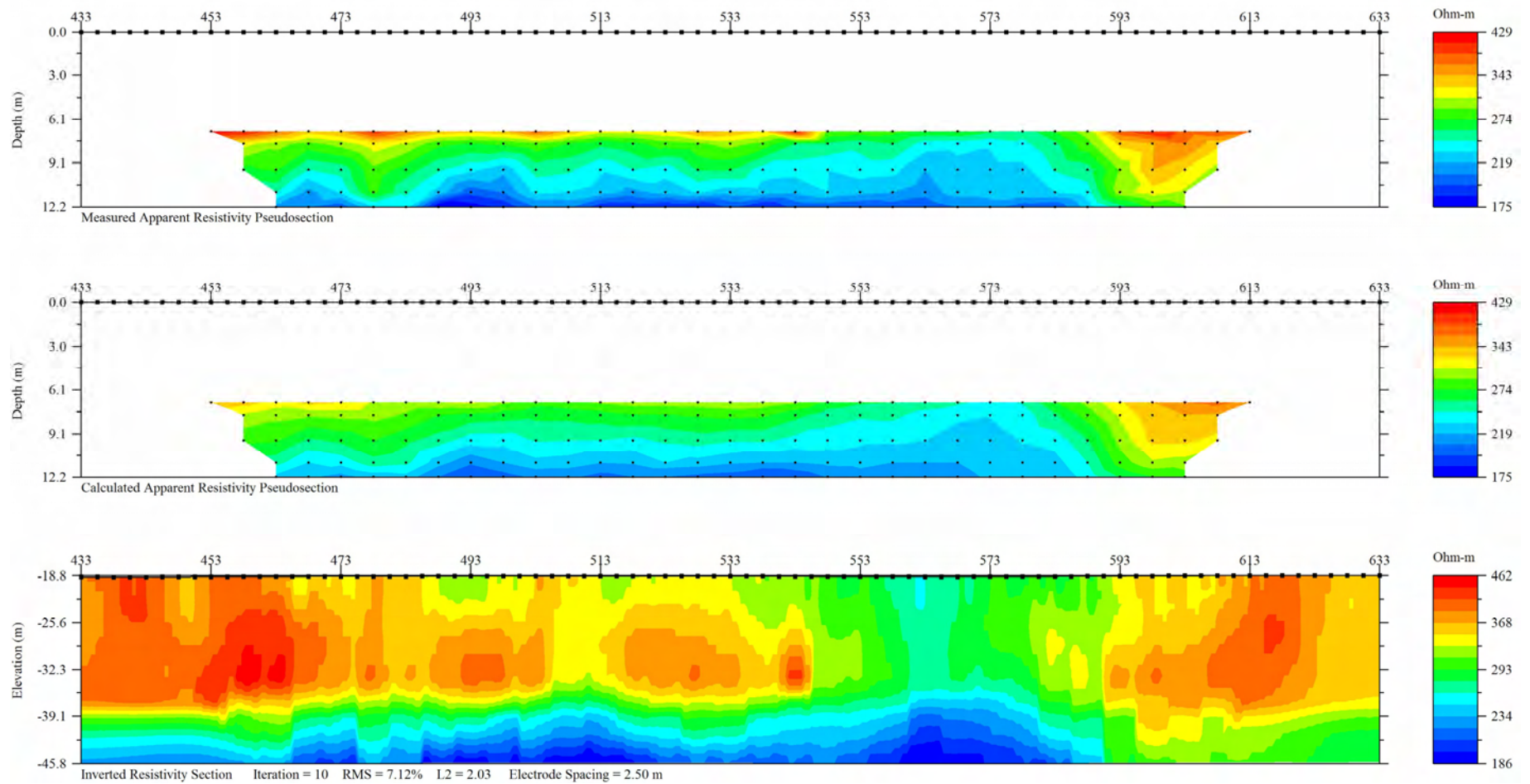


Figure A-25. OhmMapper capacitively coupled resistivity model for Section 2A, part 12.

Appendix A – OhmMapper Resistivity Inversion Models

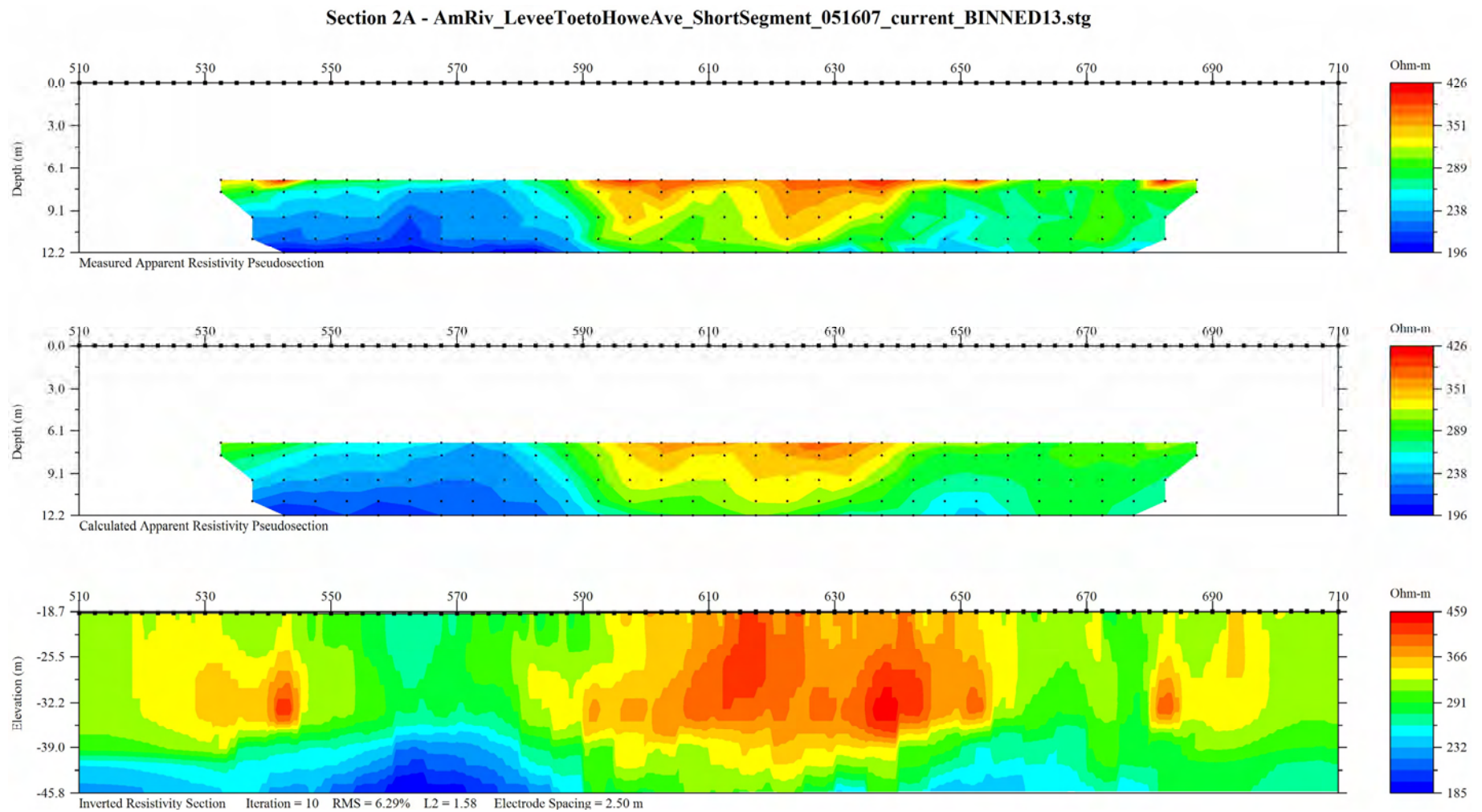


Figure A-26. OhmMapper capacitively coupled resistivity model for Section 2A, part 13.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2A - AmRiv_LeveeToetoHoweAve_ShortSegment_051607_current_BINNED14.stg

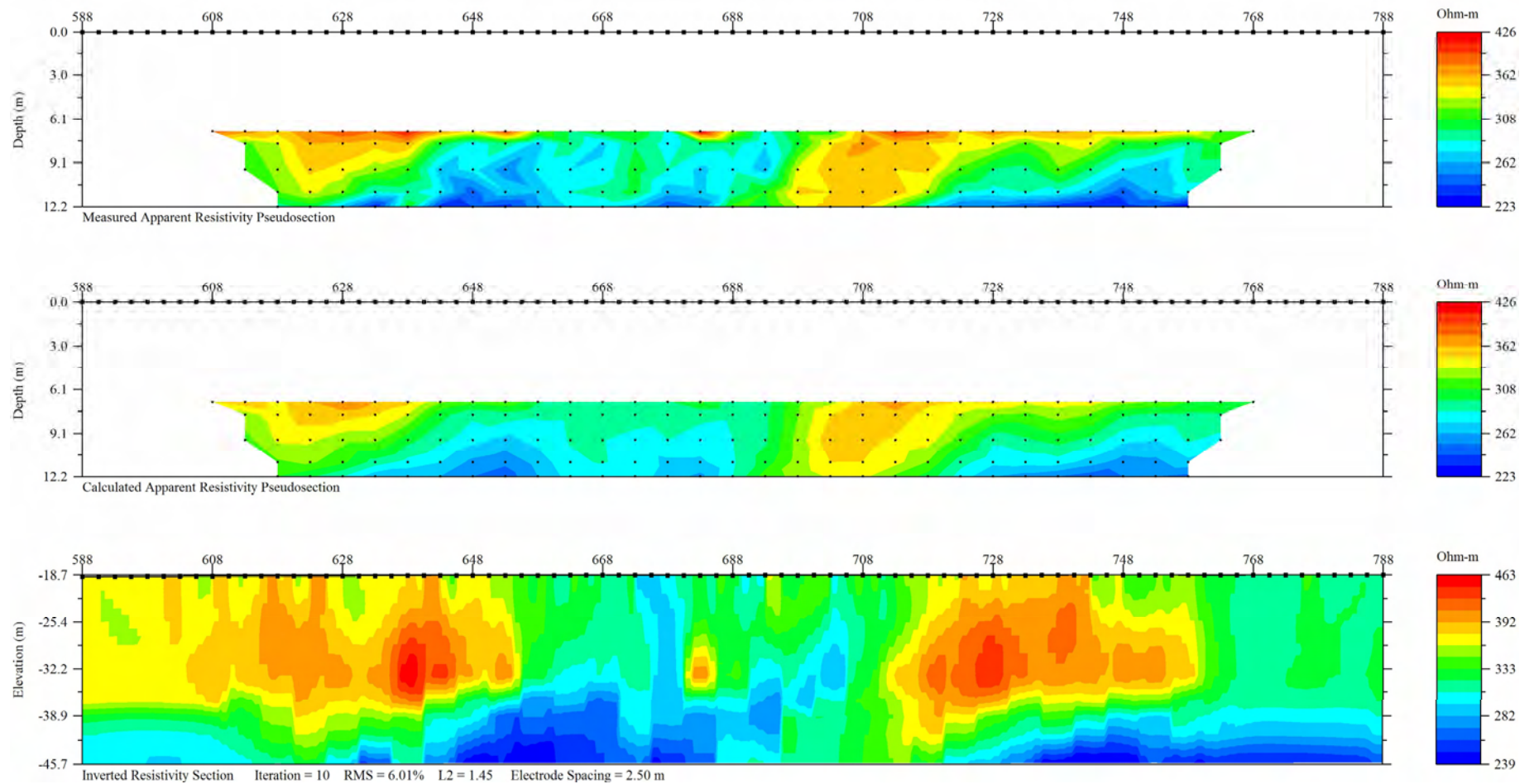


Figure A-27. OhmMapper capacitively coupled resistivity model for Section 2A, part 14.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2A - AmRiv_LeveeToetoHoweAve_ShortSegment_051607_current_BINNED15.stg

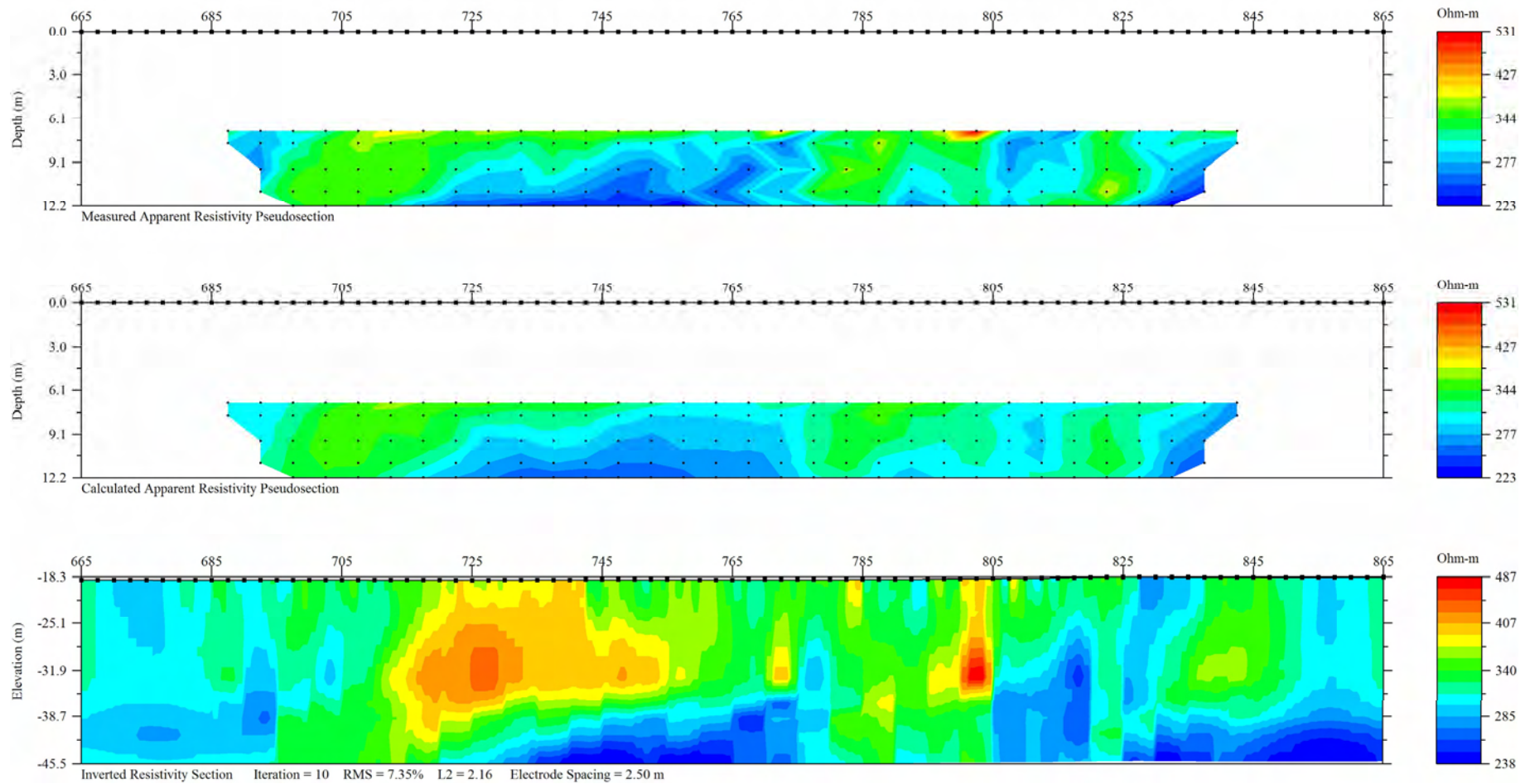


Figure A-28. OhmMapper capacitively coupled resistivity model for Section 2A, part 15.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2A - AmRiv_LeveeToetoHoweAve_ShortSegment_051607_current_BINNED16.stg

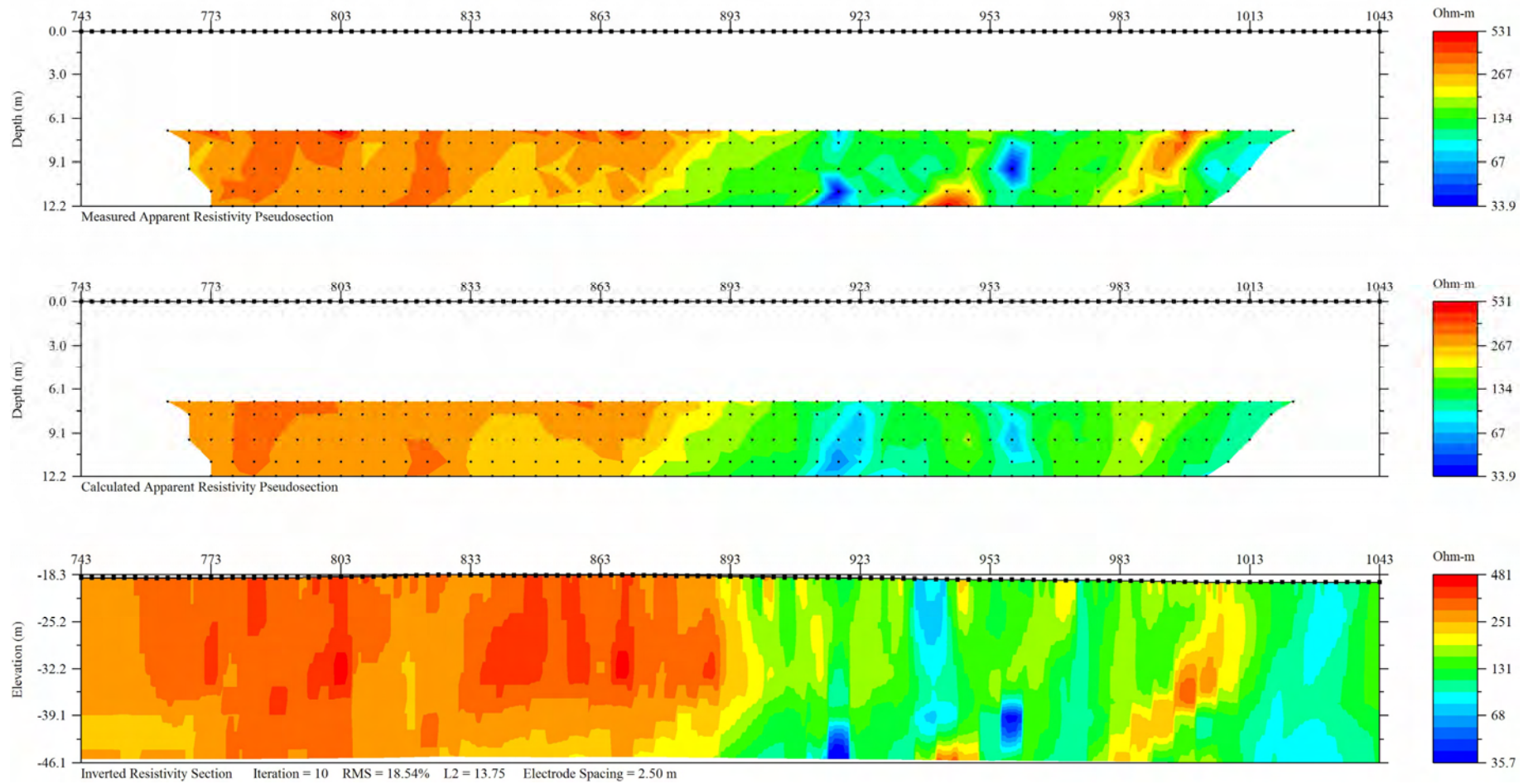


Figure A-29. OhmMapper capacitively coupled resistivity model for Section 2A, part 16.

Appendix A – OhmMapper Resistivity Inversion Models

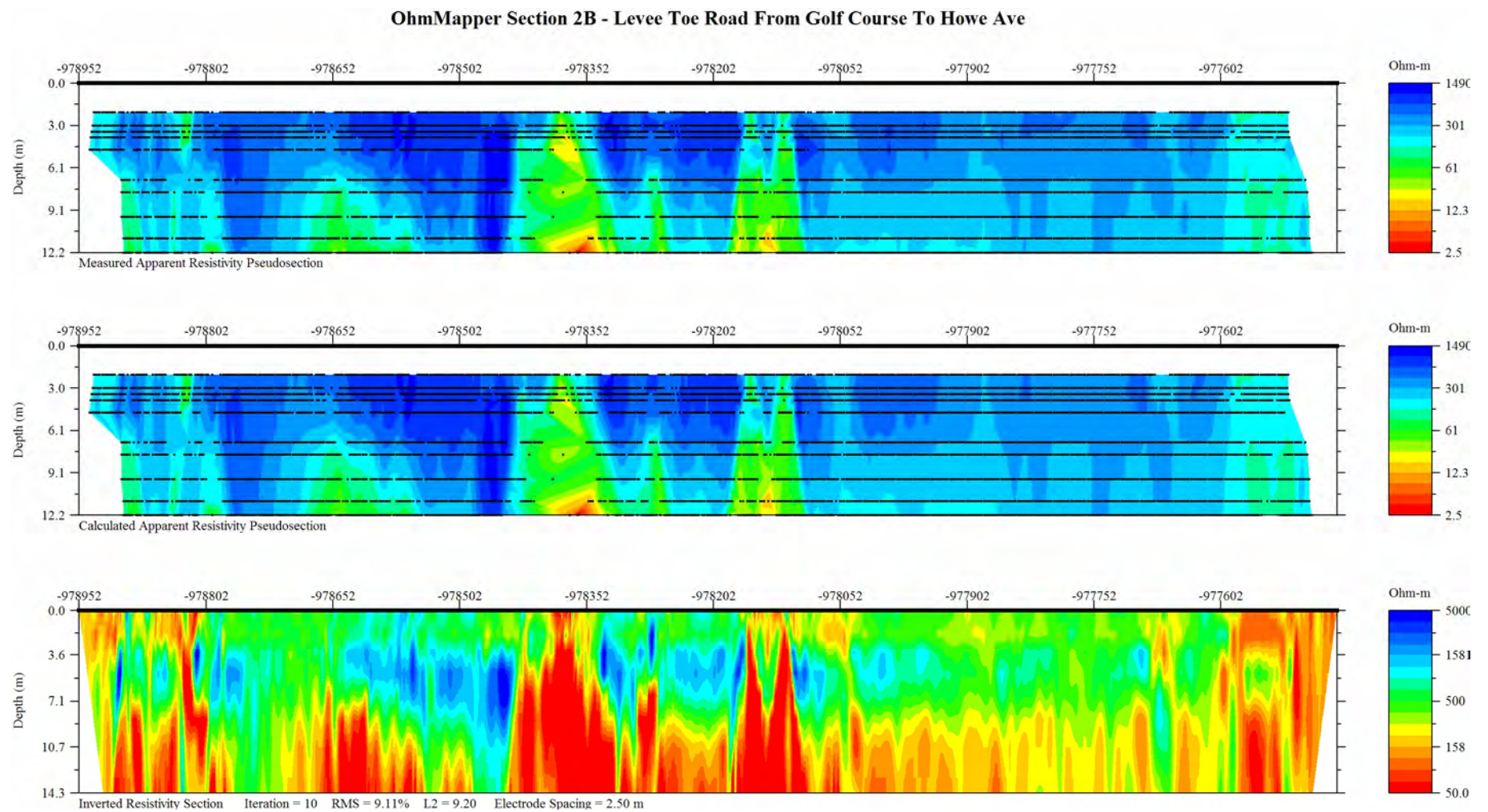


Figure A-30. OhmMapper capacitively coupled summary resistivity model for Section 2B.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED1_t.stg

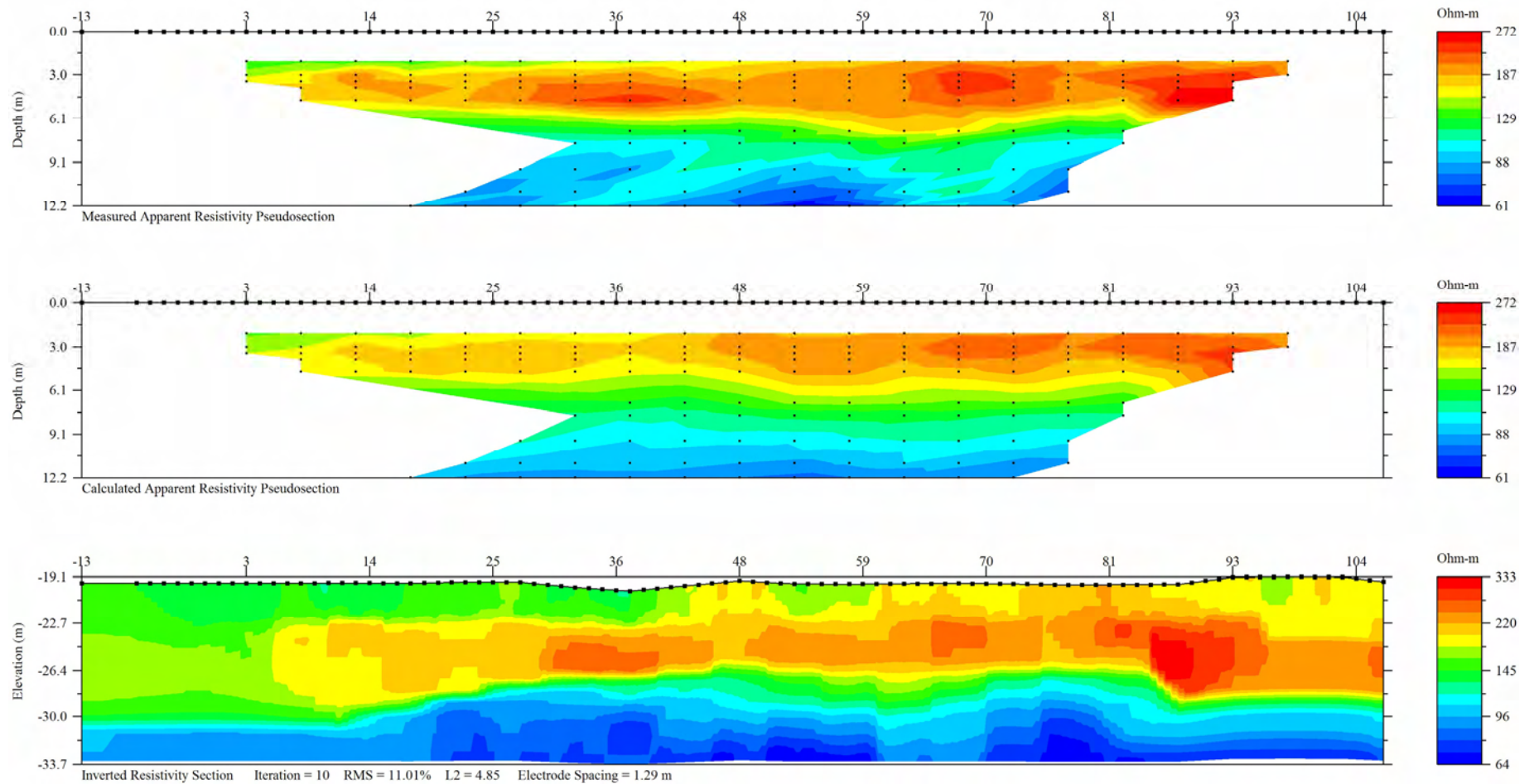


Figure A-31. OhmMapper capacitively coupled resistivity model for Section 2B, part 1.

Appendix A – OhmMapper Resistivity Inversion Models

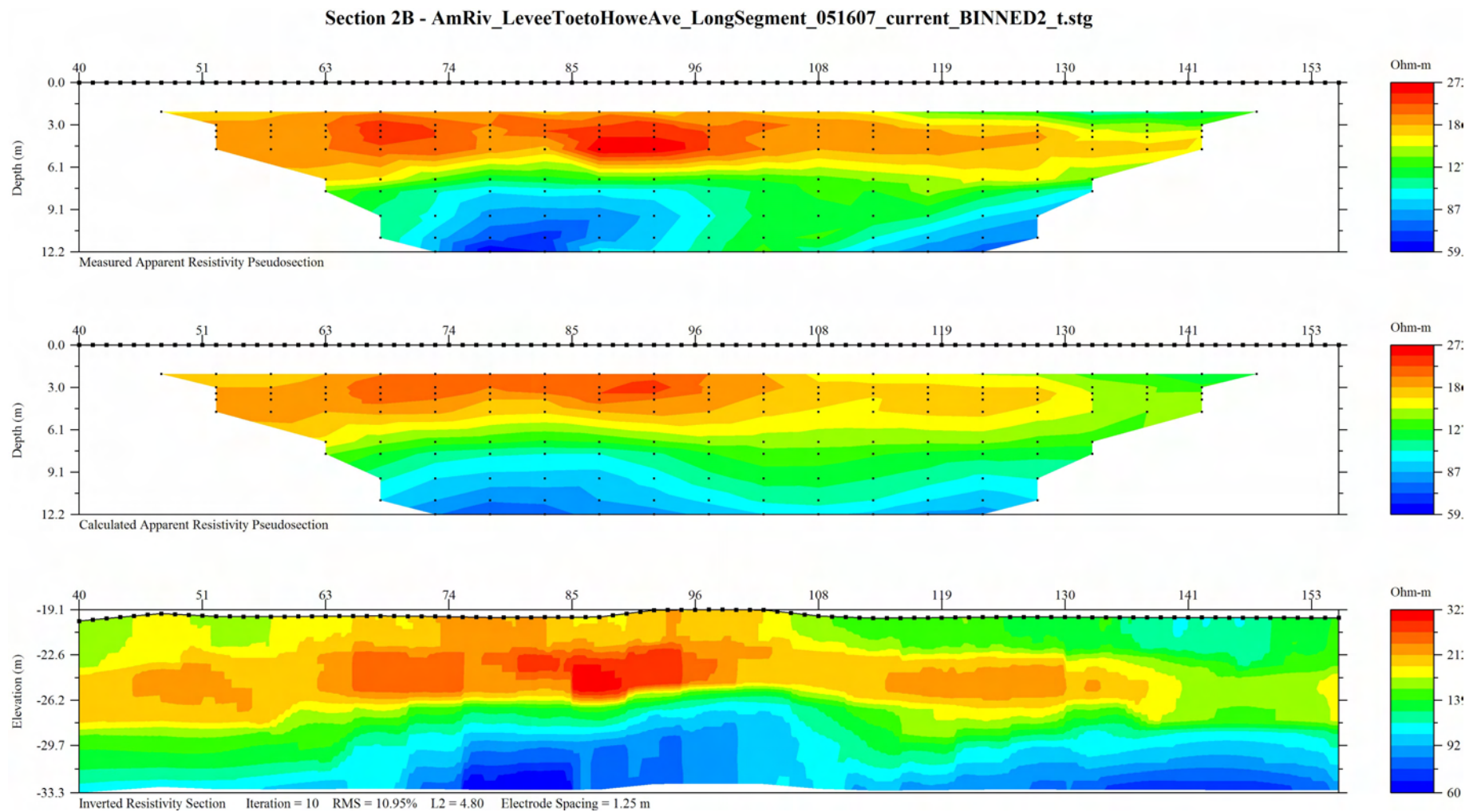


Figure A-32. OhmMapper capacitively coupled resistivity model for Section 2B, part 2.

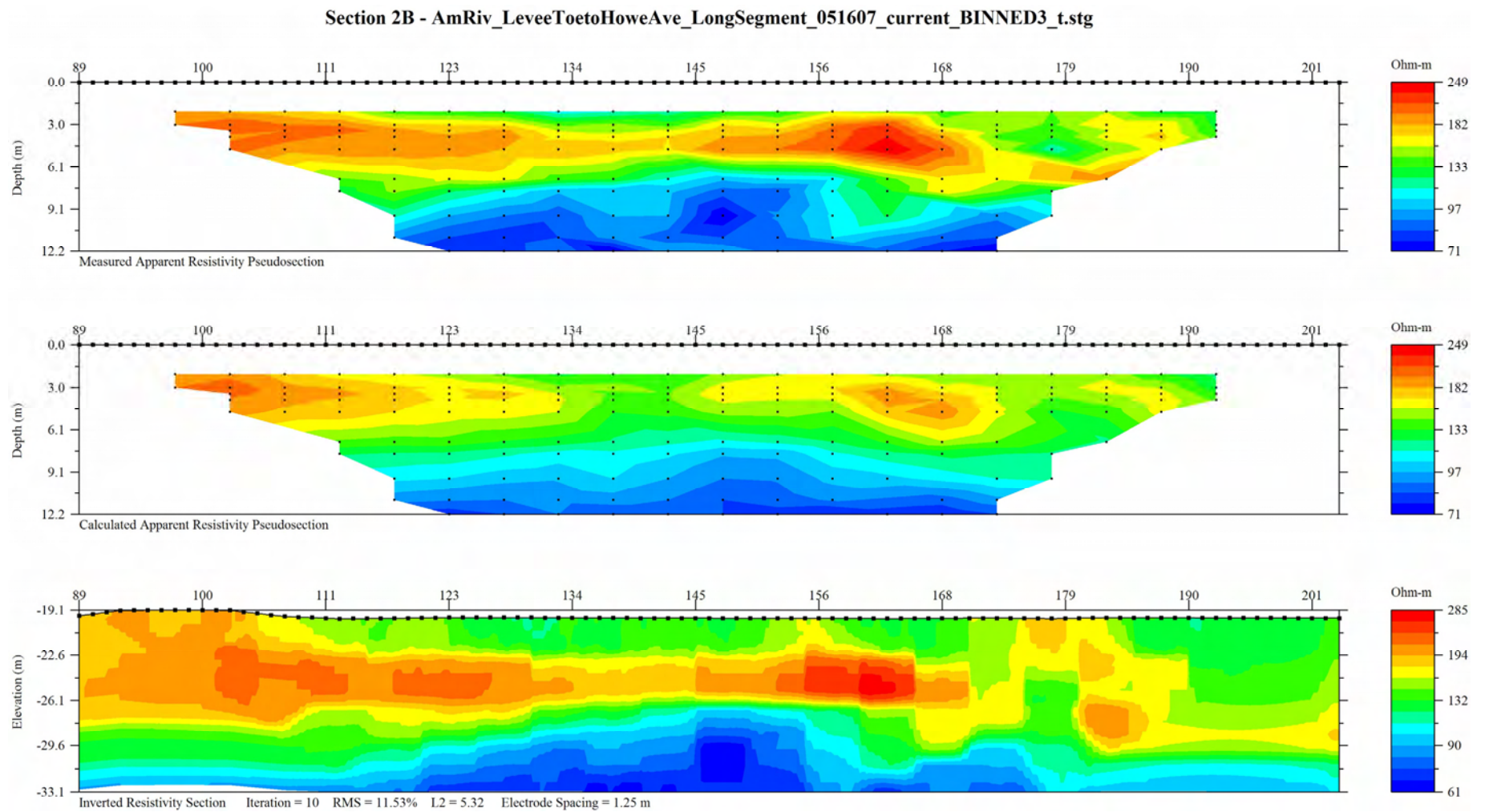


Figure A-33. OhmMapper capacitively coupled resistivity model for Section 2B, part 3.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED4_t.stg

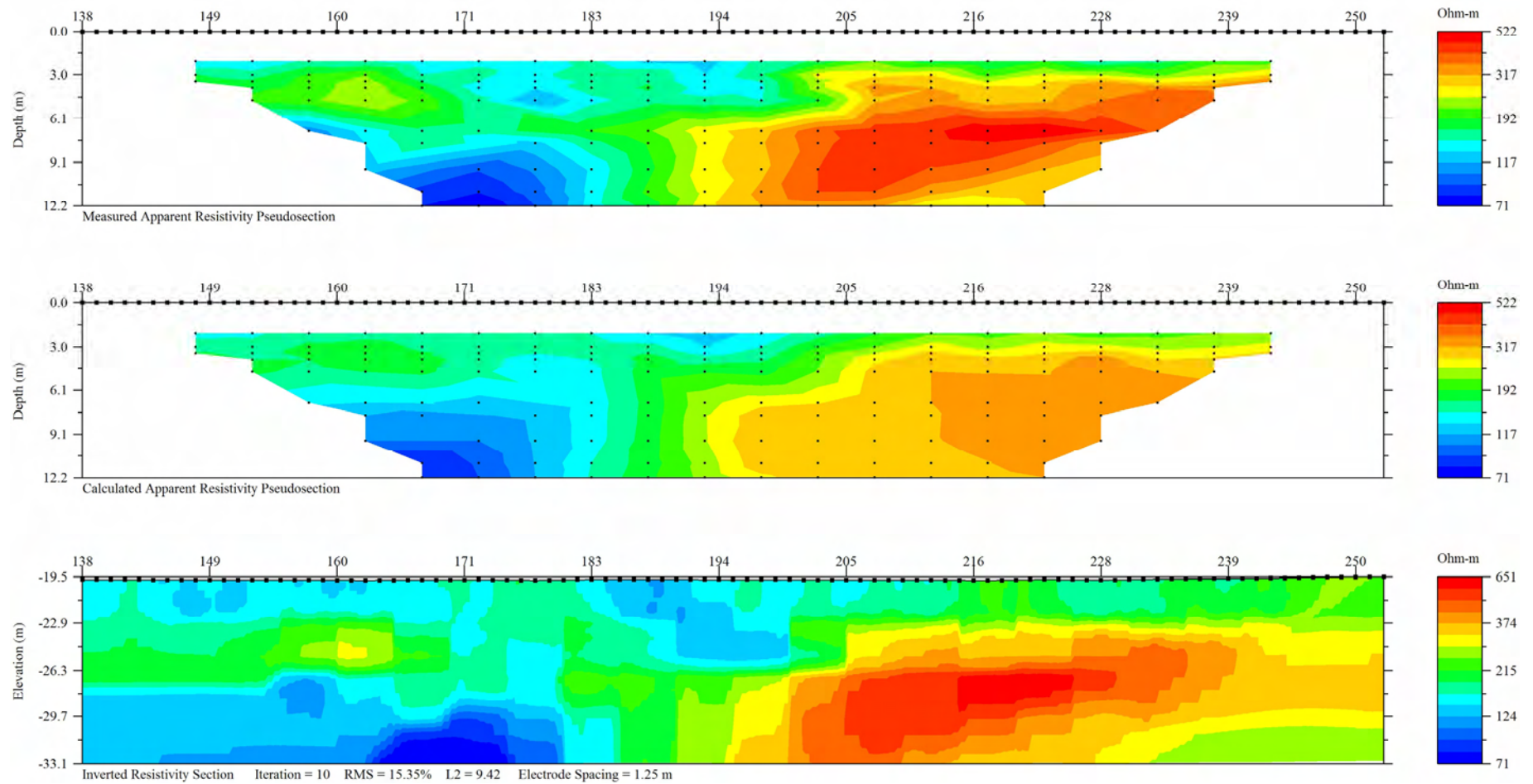


Figure A-34. OhmMapper capacitively coupled resistivity model for Section 2B, part 4.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED5_t.stg

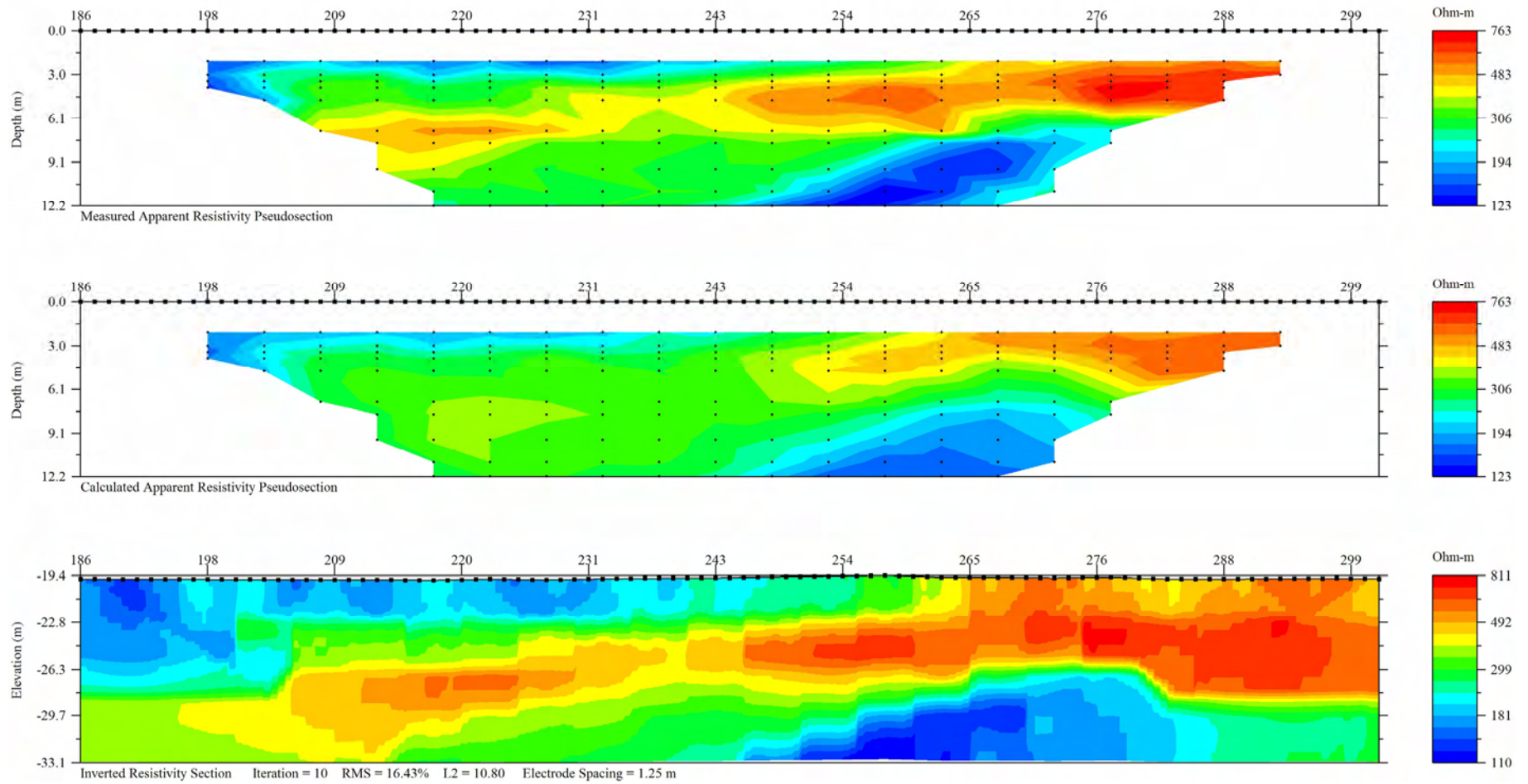


Figure A-35. OhmMapper capacitively coupled resistivity model for Section 2B, part 5.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED6_t.stg

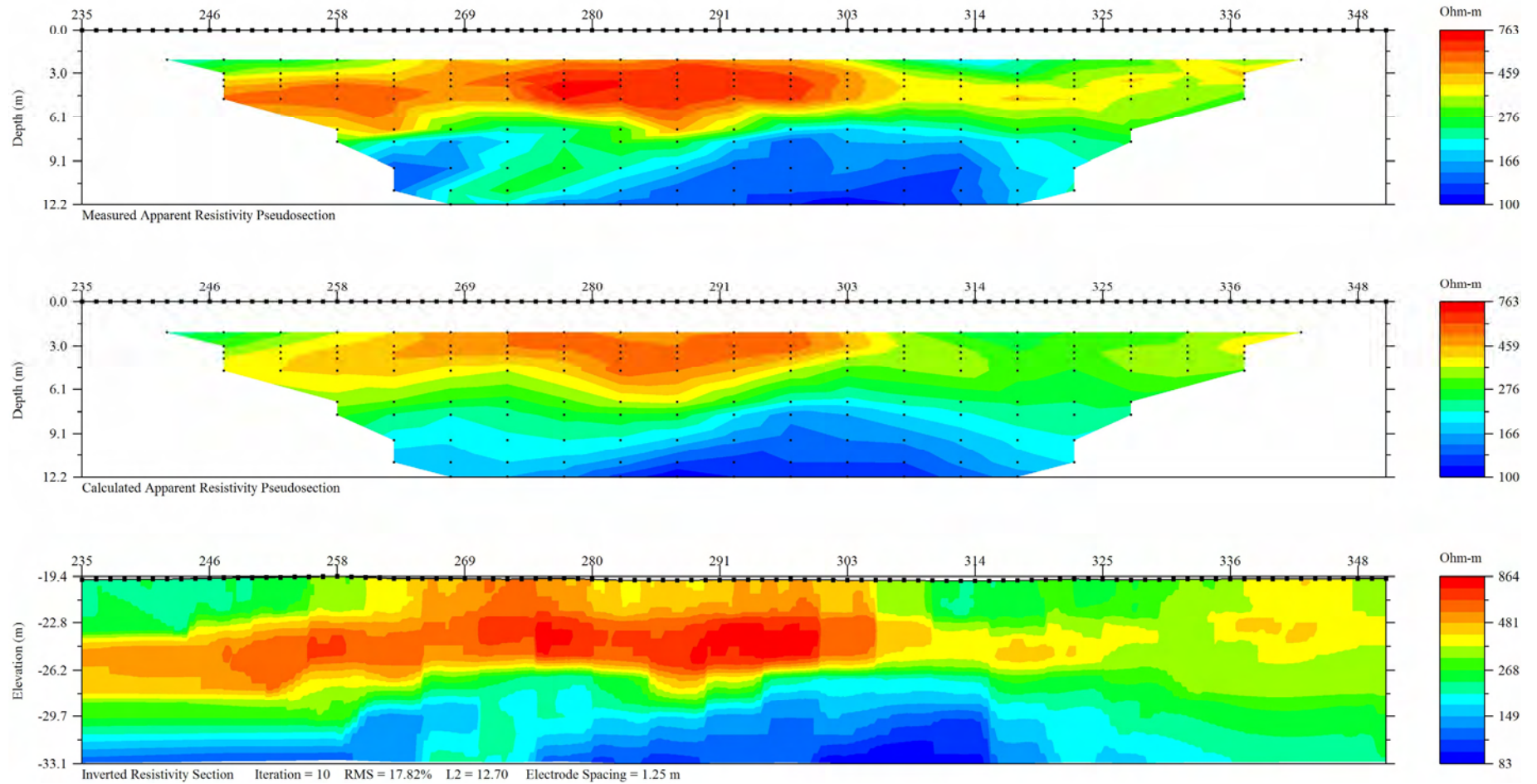


Figure A-36. OhmMapper capacitively coupled resistivity model for Section 2B, part 6.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED7_t.stg

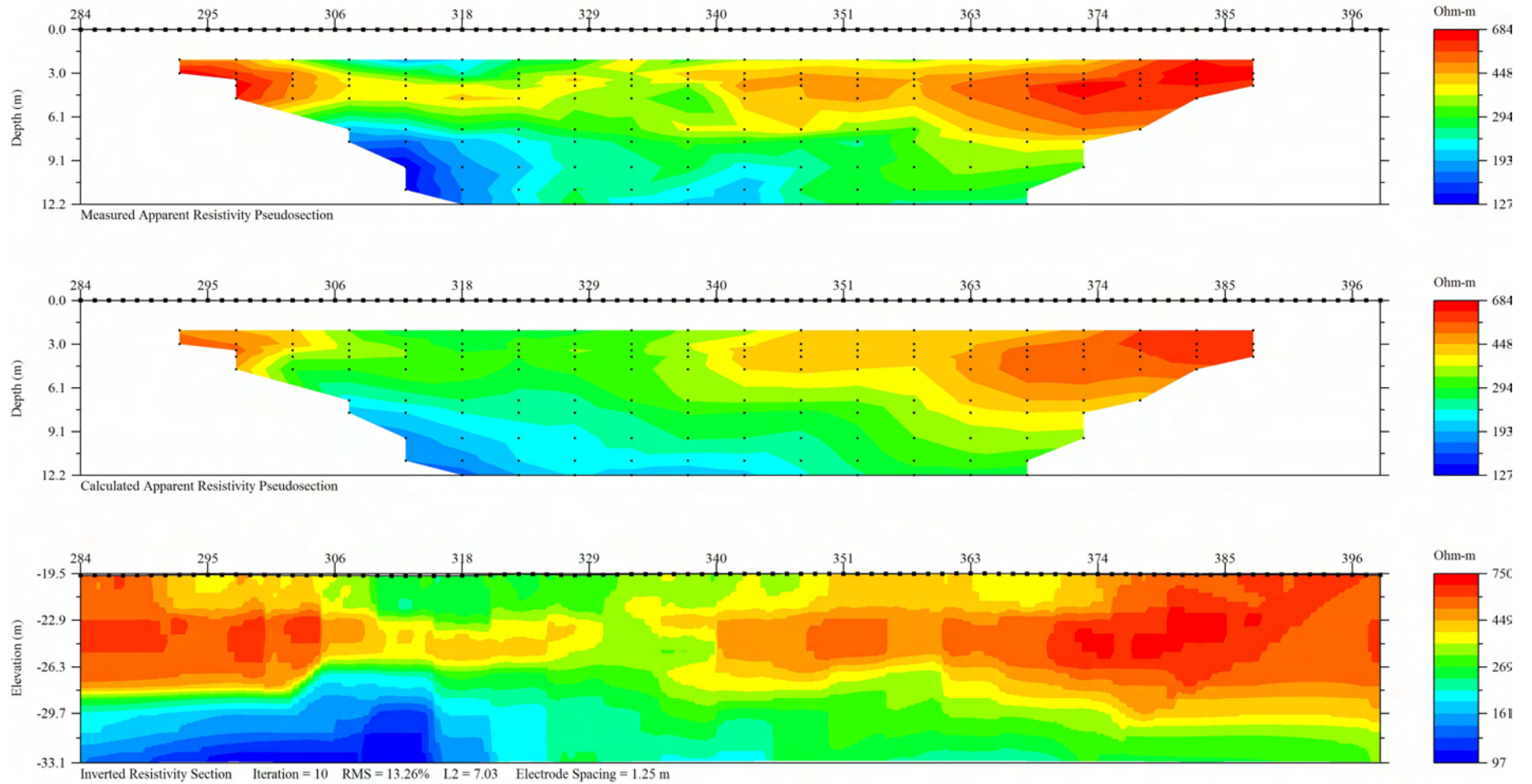


Figure A-37. OhmMapper capacitively coupled resistivity model for Section 2B, part 7.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED8_t.stg

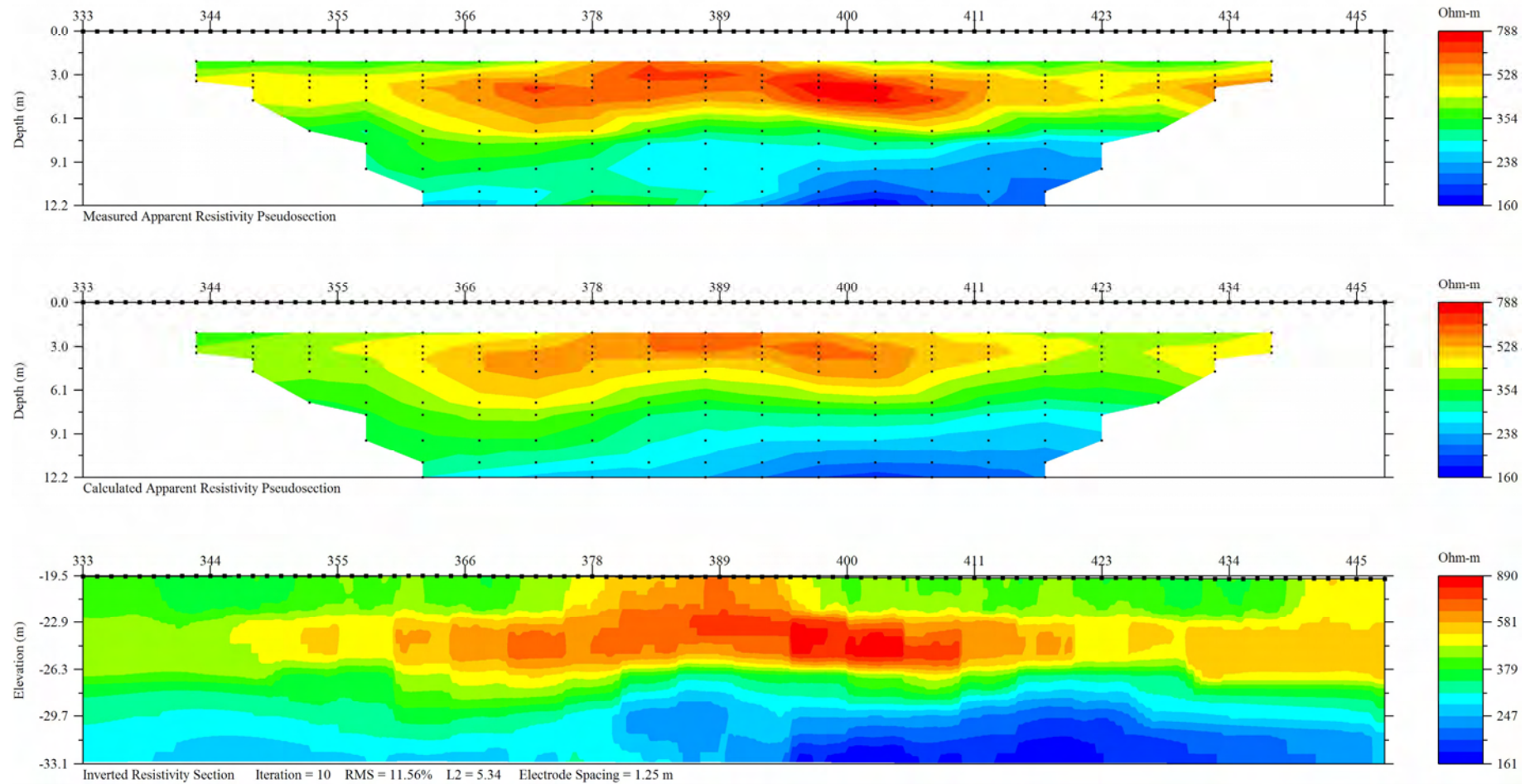


Figure A-38. OhmMapper capacitively coupled resistivity model for Section 2B, part 8.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED9_t.stg

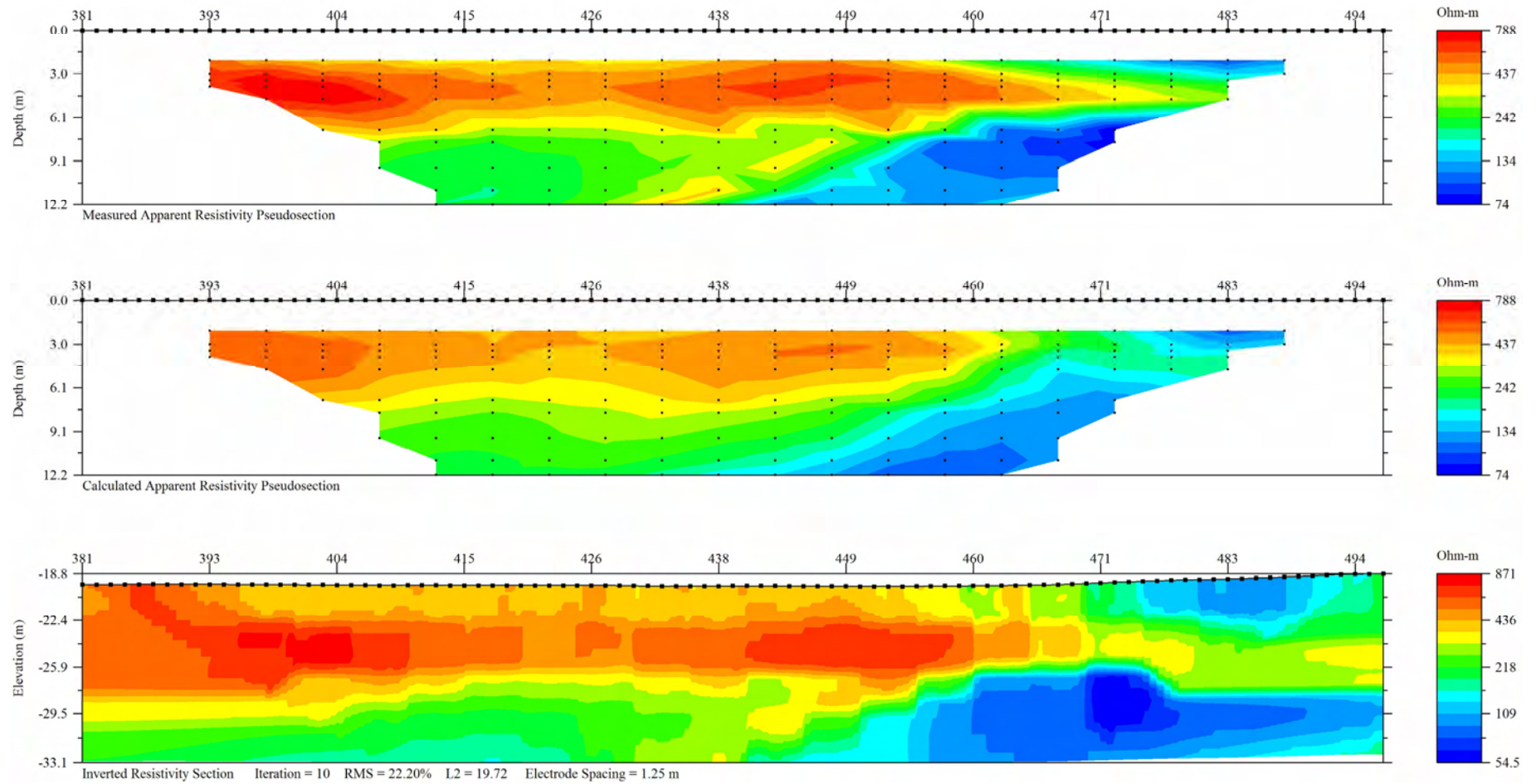


Figure A-39. OhmMapper capacitively coupled resistivity model for Section 2B, part 9.

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED10_.stg

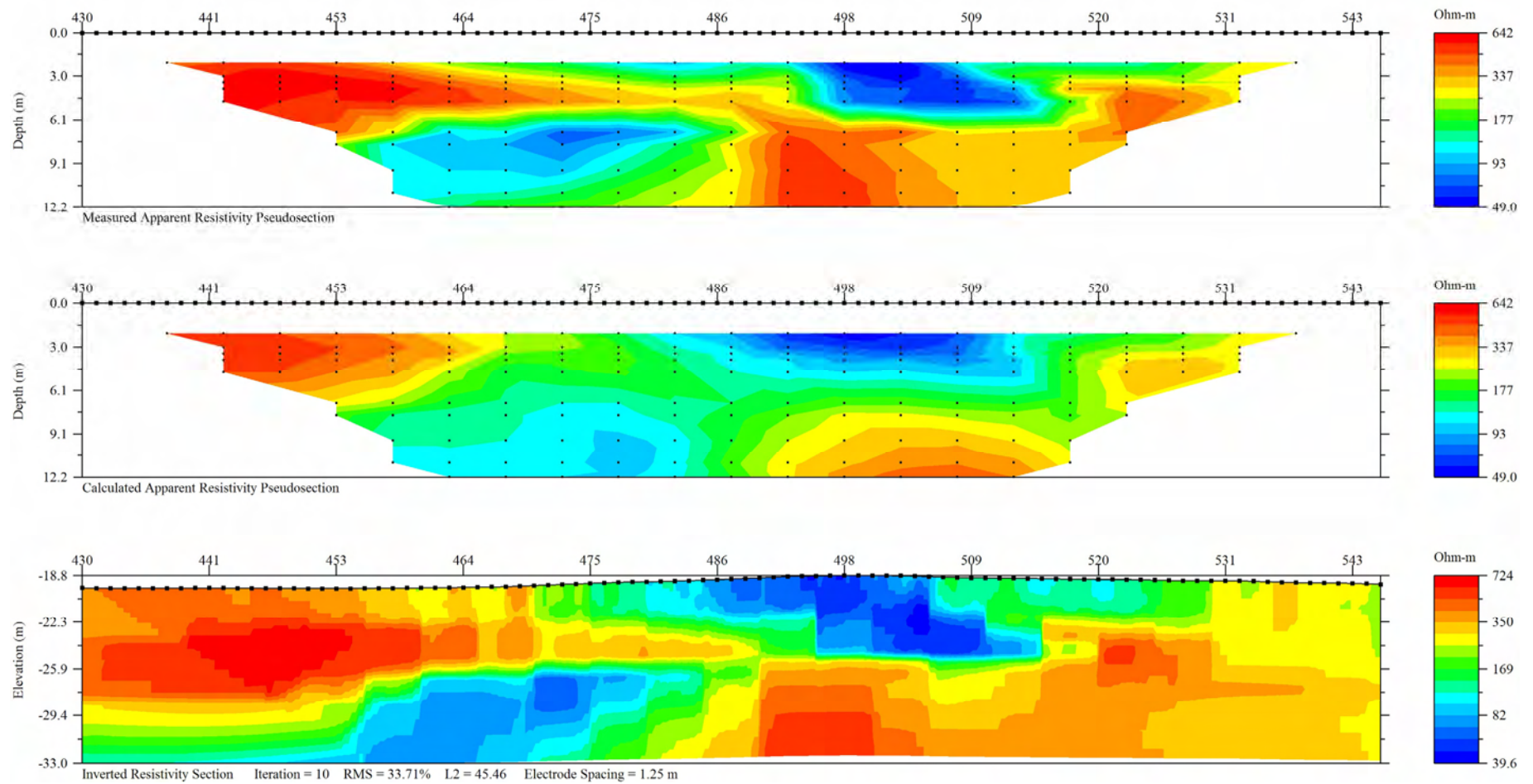


Figure A-40. OhmMapper capacitively coupled resistivity model for Section 2B, part 10.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED11_.stg

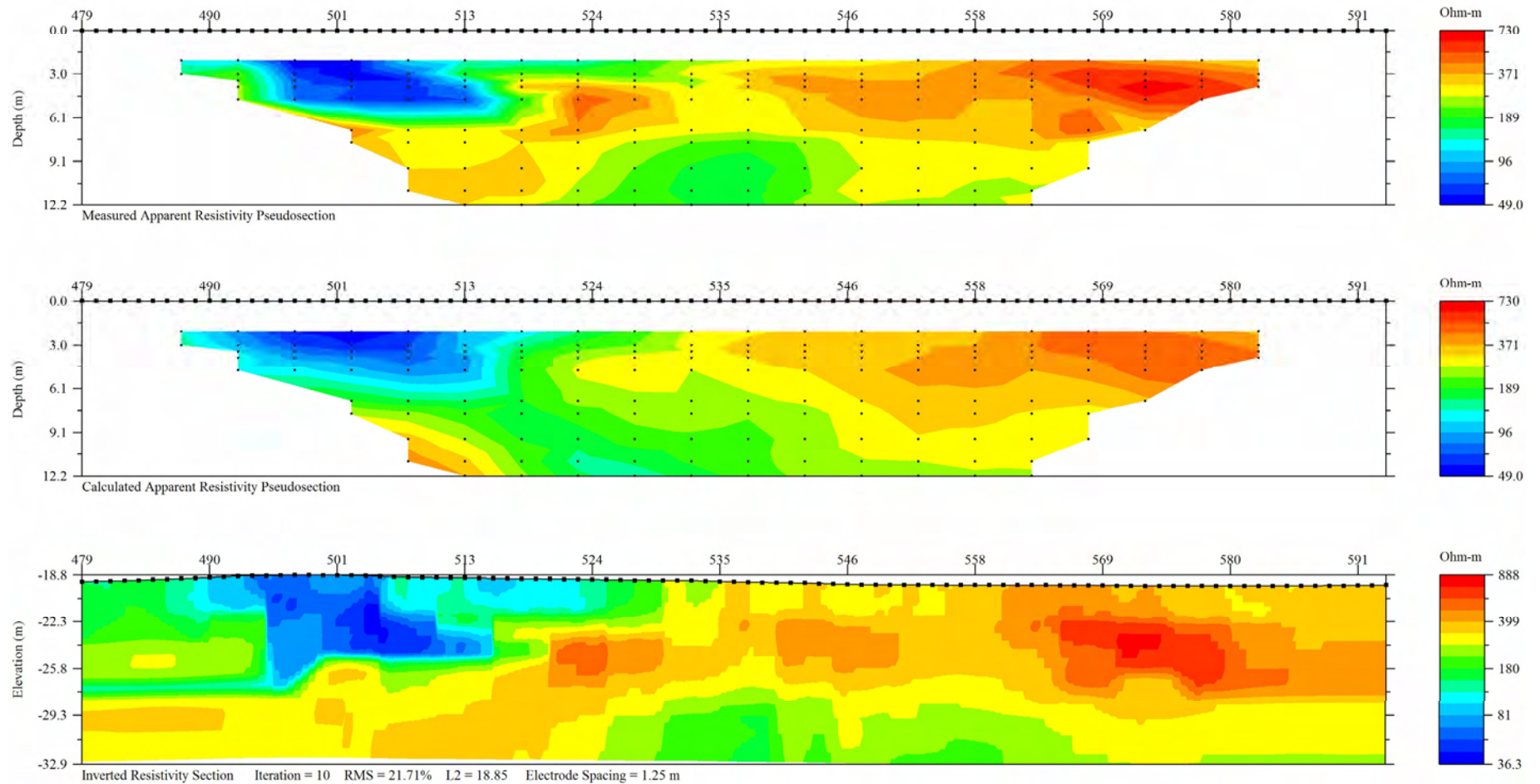


Figure A-41. OhmMapper capacitively coupled resistivity model for Section 2B, part 11.

Appendix A – OhmMapper Resistivity Inversion Models

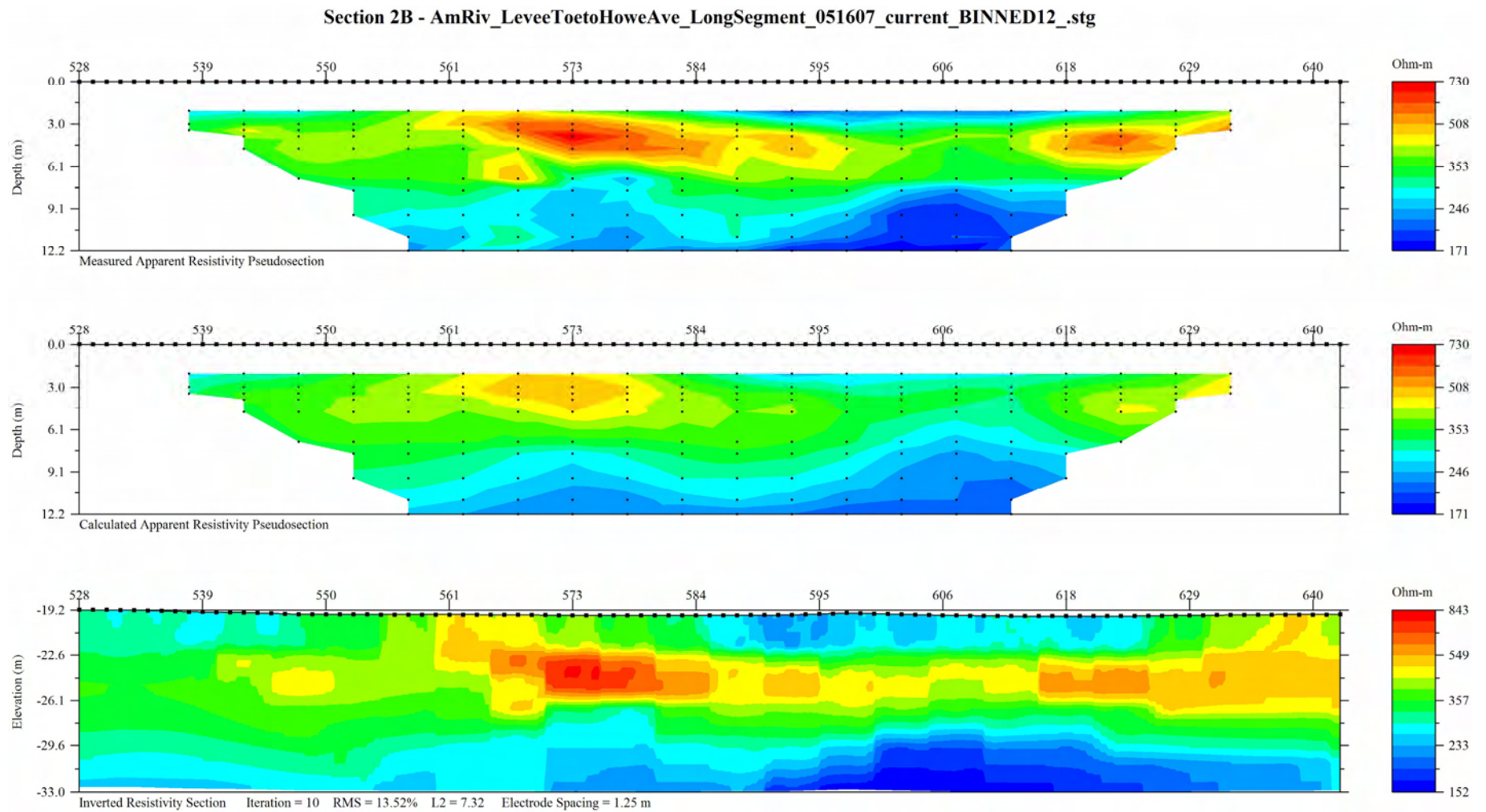


Figure A-42. OhmMapper capacitively coupled resistivity model for Section 2B, part 12.

Appendix A – OhmMapper Resistivity Inversion Models

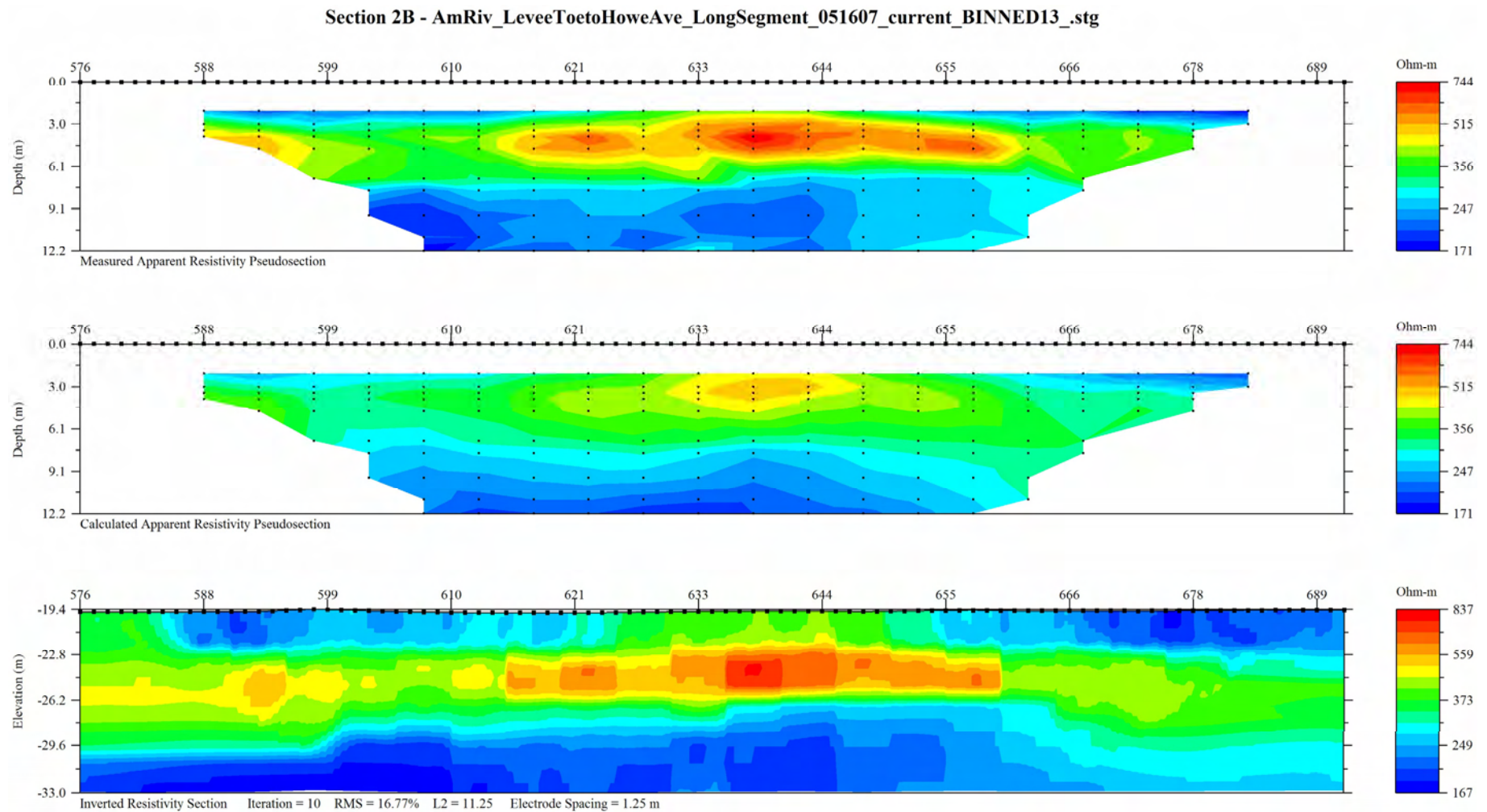


Figure A-43. OhmMapper capacitively coupled resistivity model for Section 2B, part 13.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED14_.stg

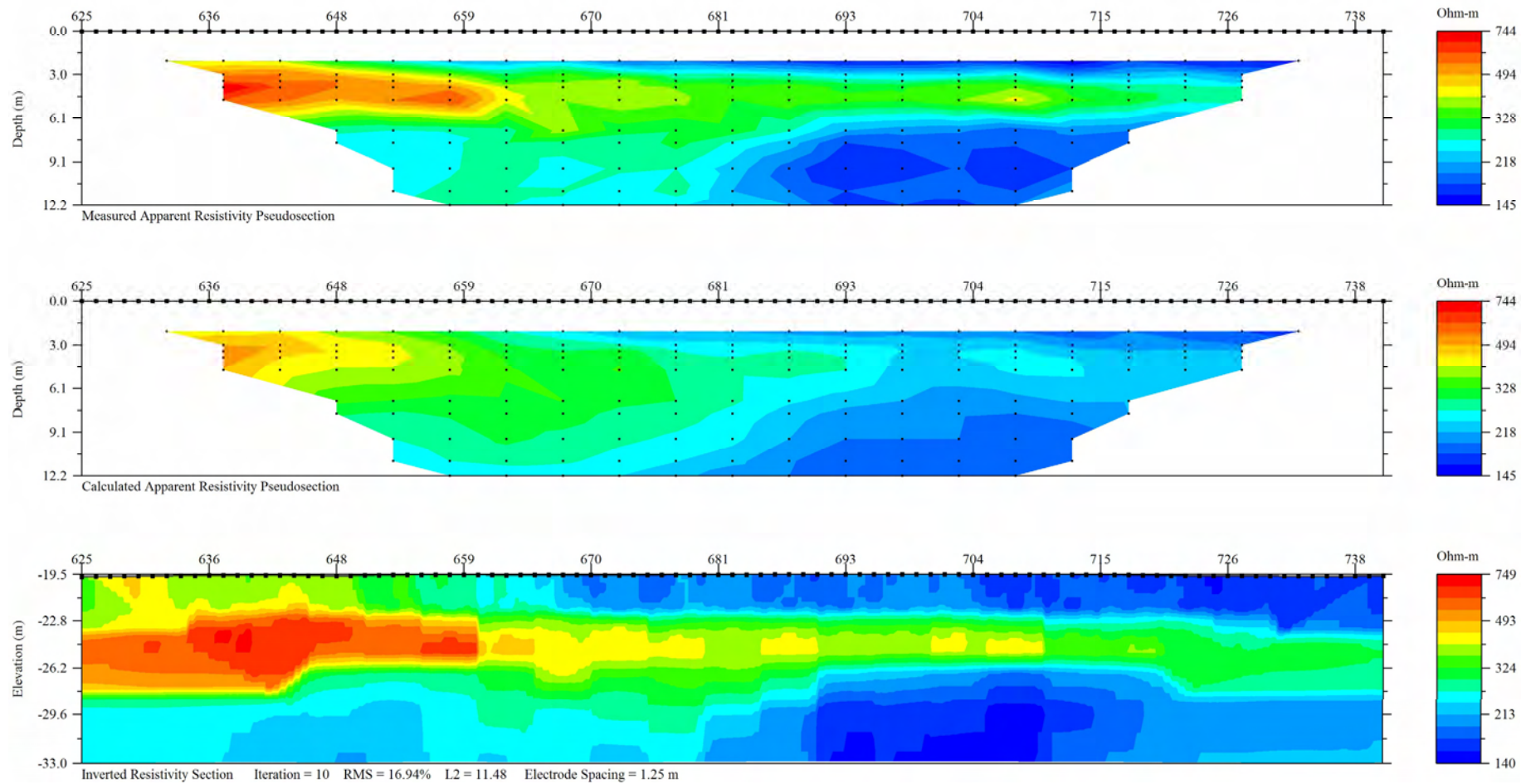


Figure A-44. OhmMapper capacitively coupled resistivity model for Section 2B, part 14.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED15_.stg

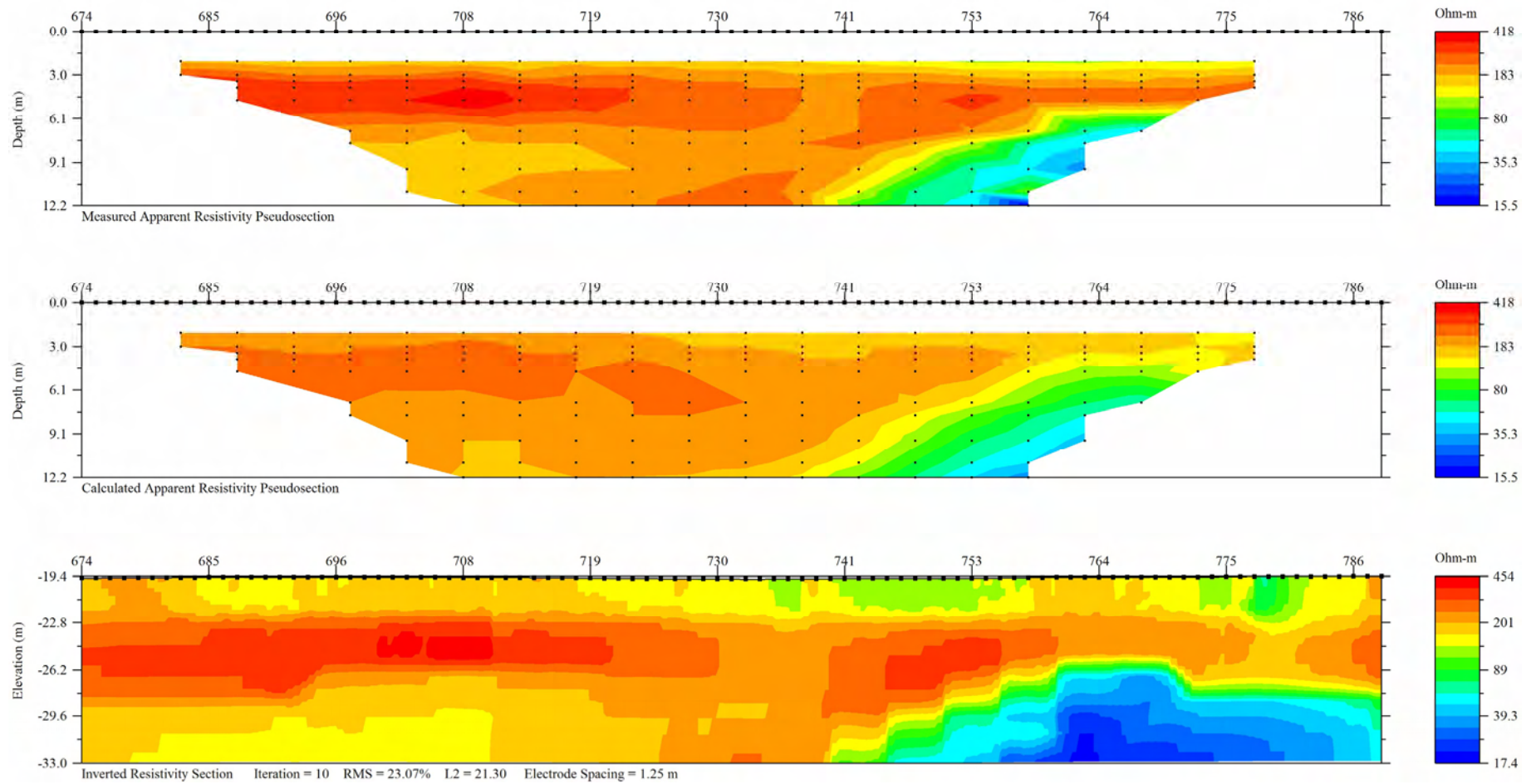


Figure A-45. OhmMapper capacitively coupled resistivity model for Section 2B, part 15.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED16_.stg

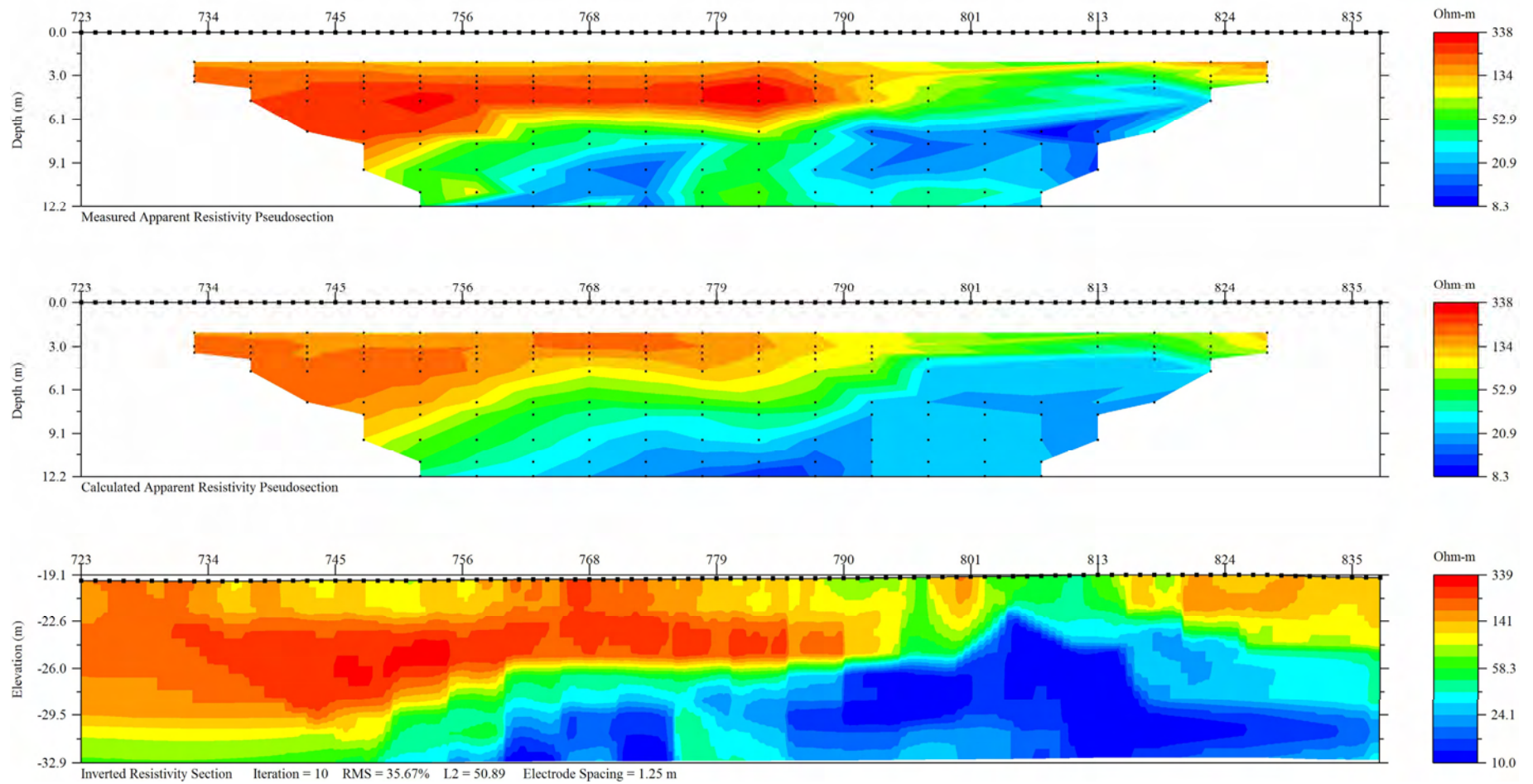


Figure A-46. OhmMapper capacitively coupled resistivity model for Section 2B, part 16.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED17_.stg

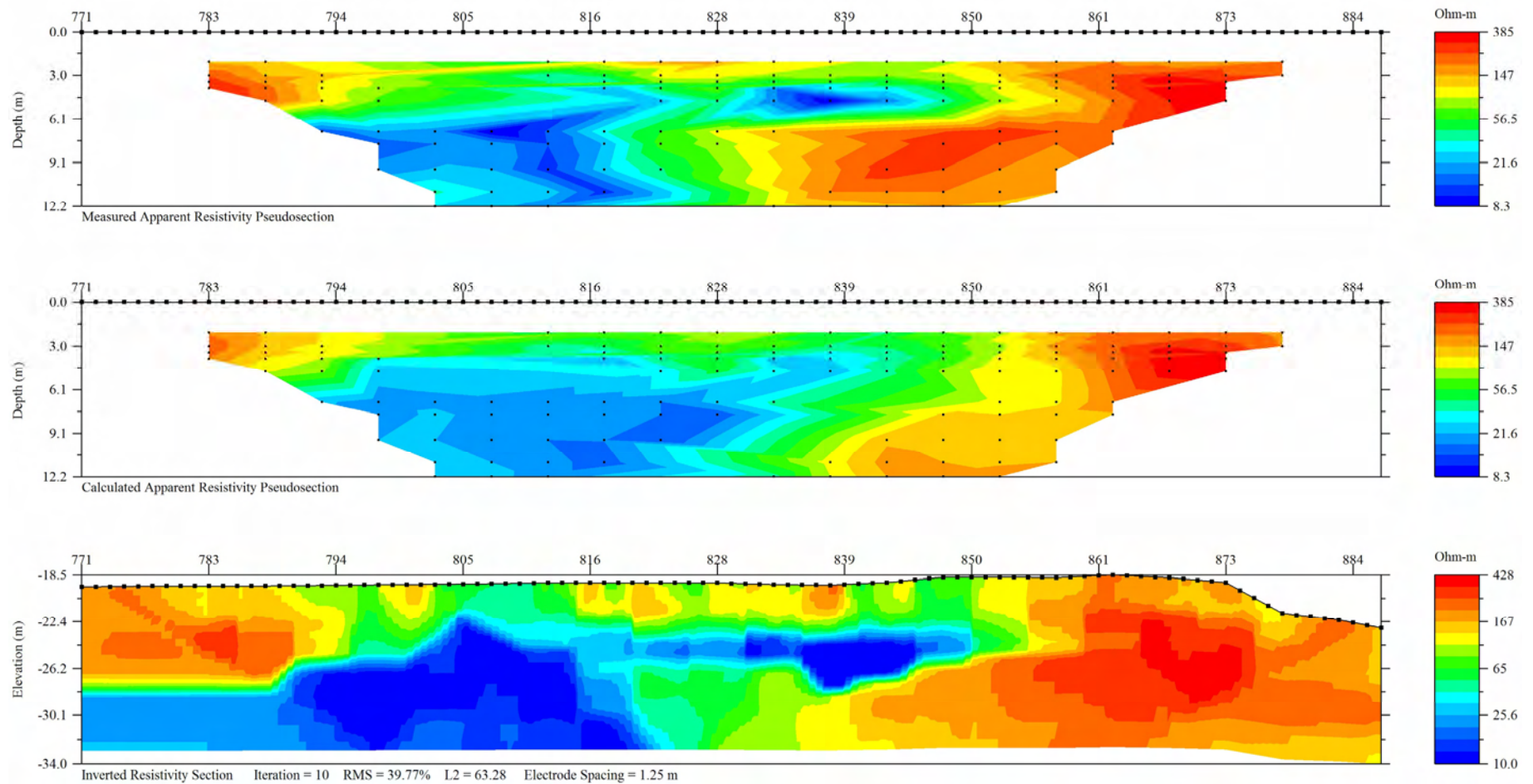


Figure A-47. OhmMapper capacitively coupled resistivity model for Section 2B, part 17.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED18_.stg

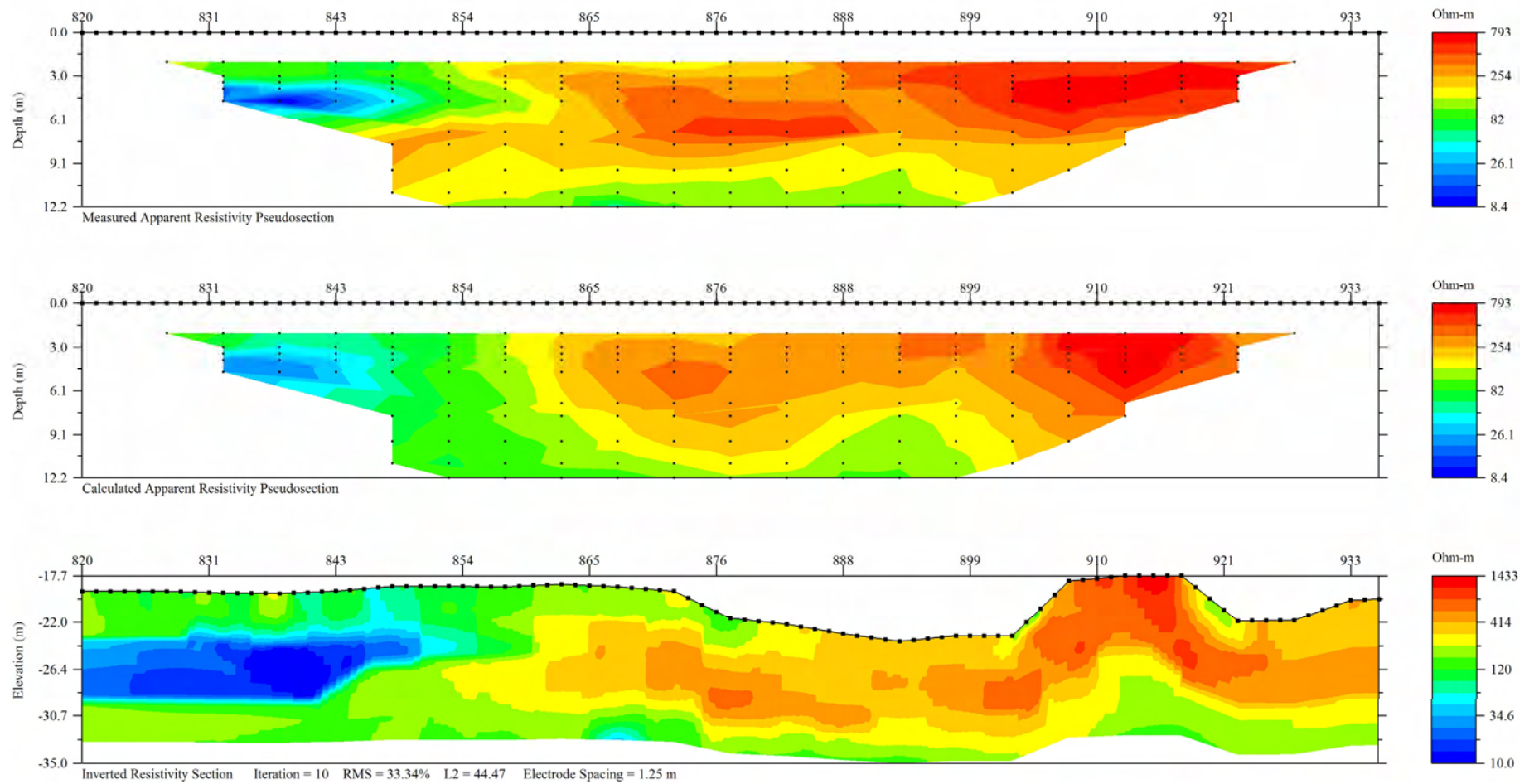


Figure A-48. OhmMapper capacitively coupled resistivity model for Section 2B, part 18.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED19_.stg

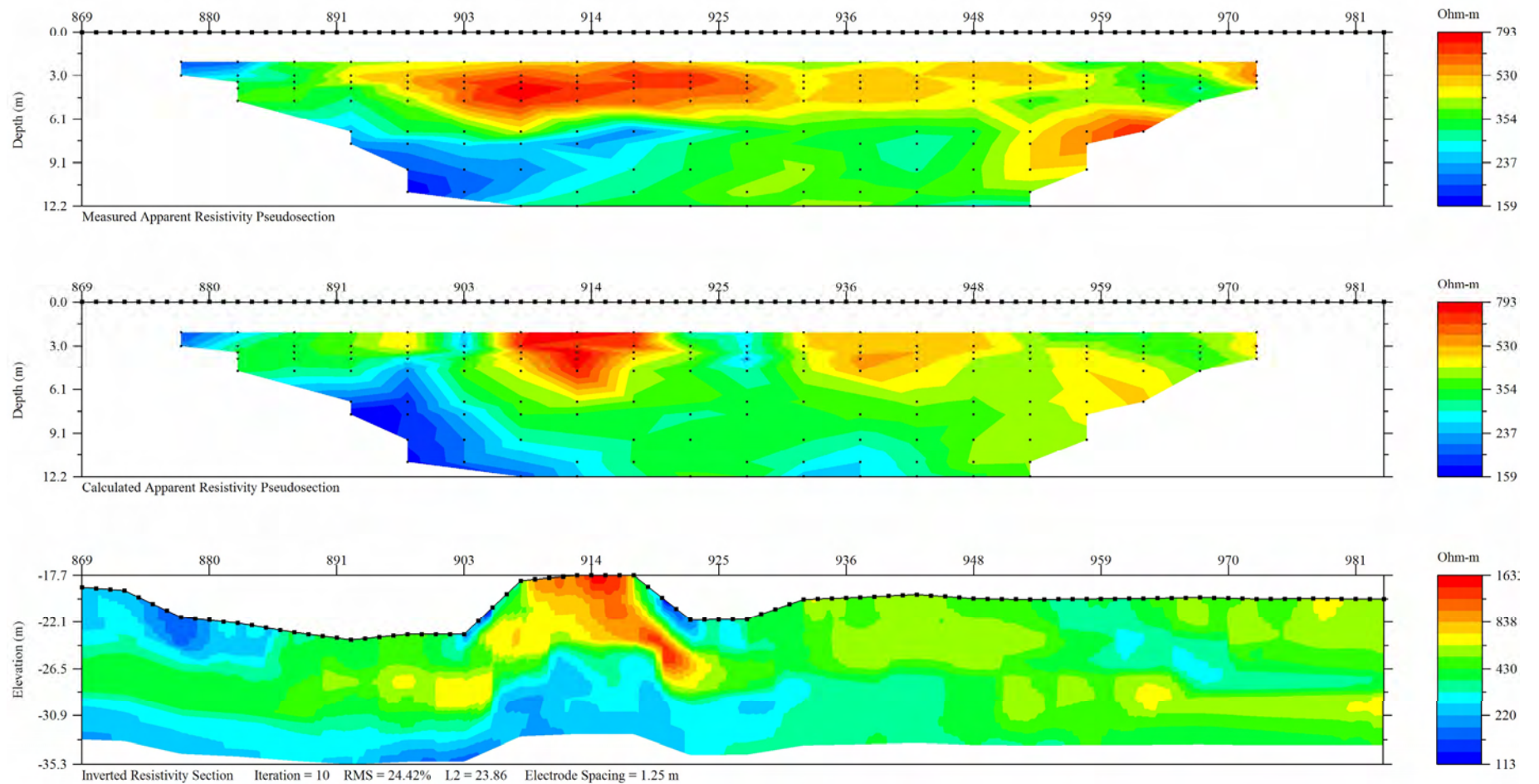


Figure A-49. OhmMapper capacitively coupled resistivity model for Section 2B, part 19.

Appendix A – OhmMapper Resistivity Inversion Models

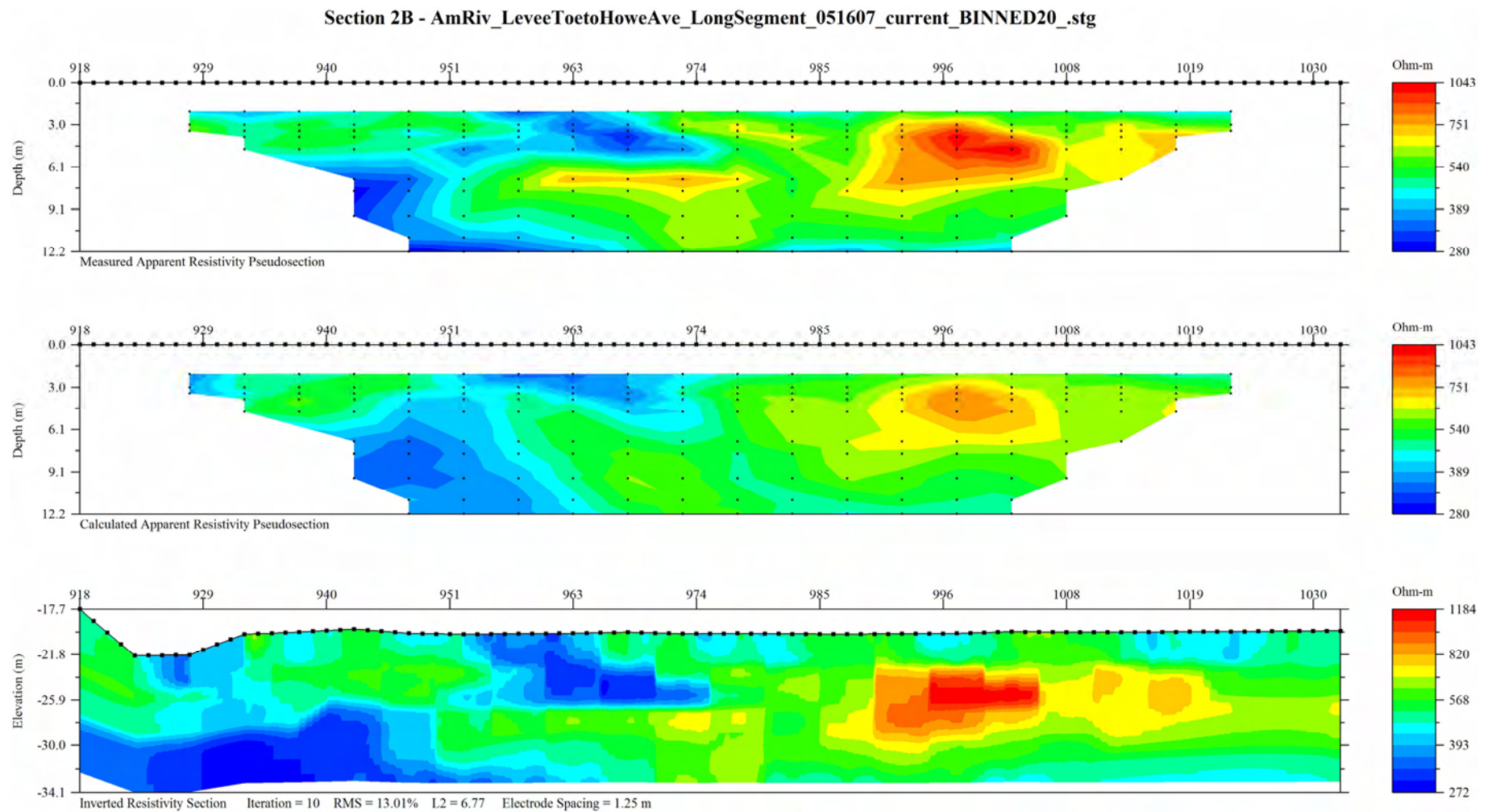


Figure A-50. OhmMapper capacitively coupled resistivity model for Section 2B, part 20.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED21_.stg

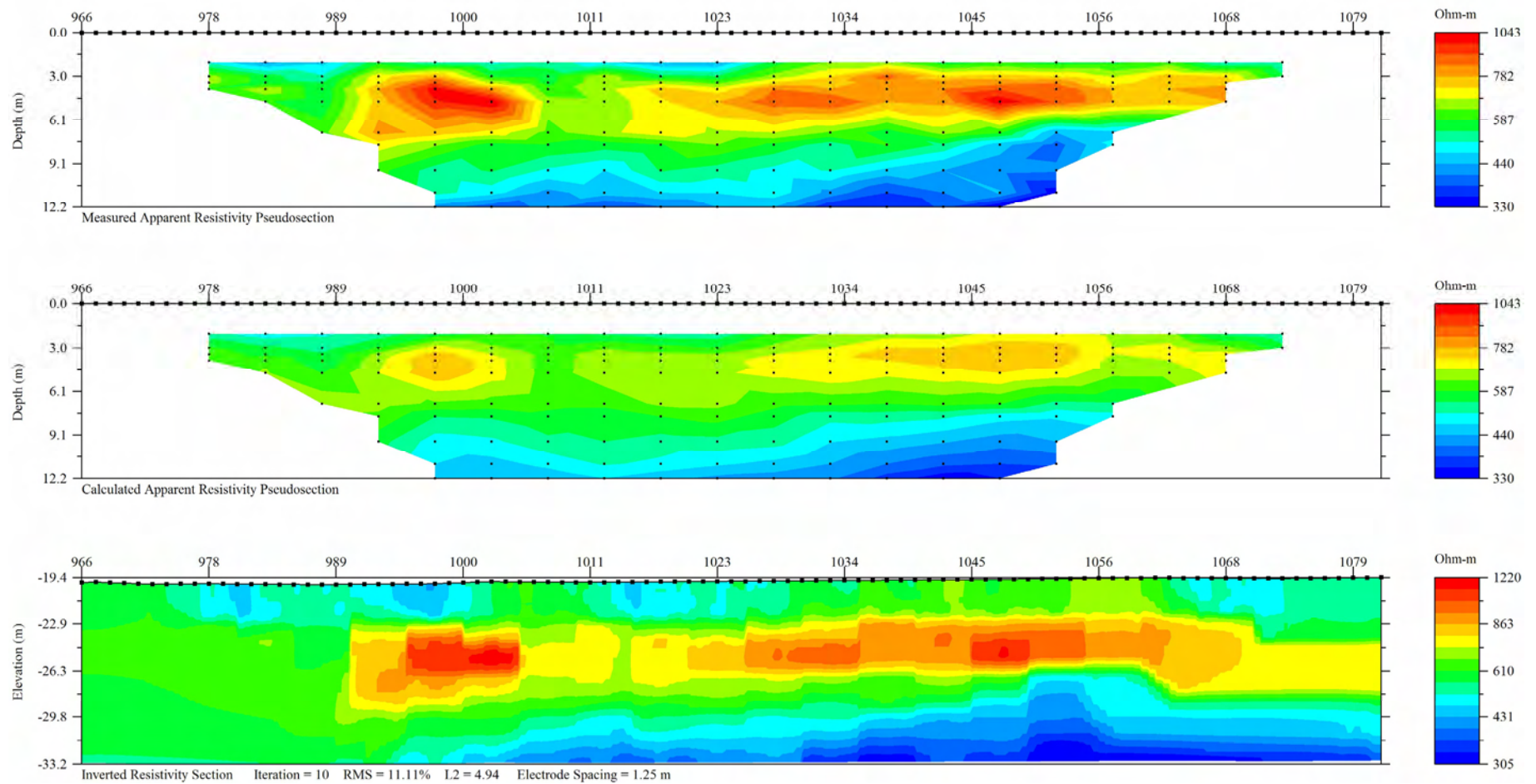


Figure A-51. OhmMapper capacitively coupled resistivity model for Section 2B, part 21.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED22_.stg

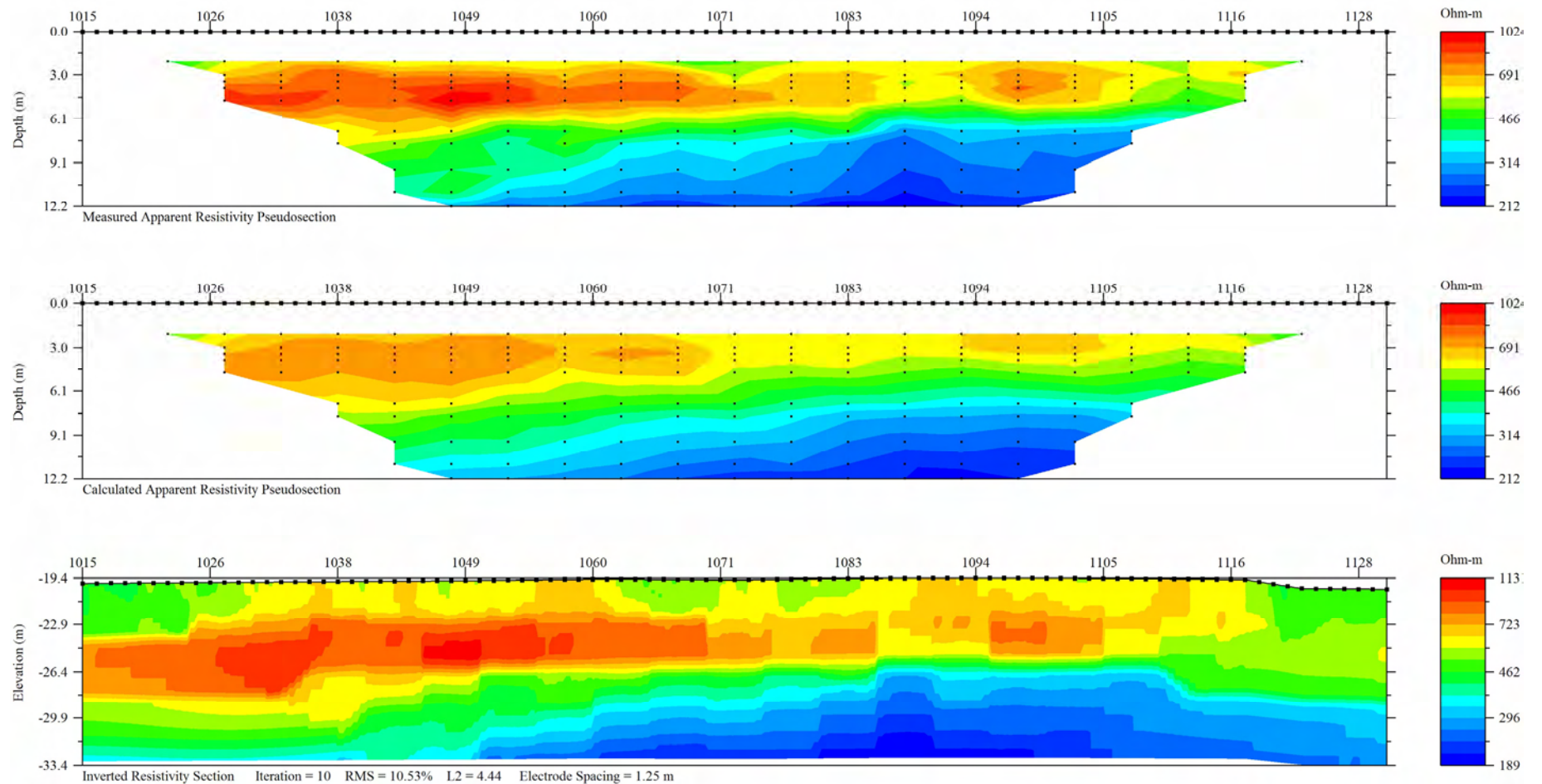


Figure A-52. OhmMapper capacitively coupled resistivity model for Section 2B, part 22.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED23_.stg

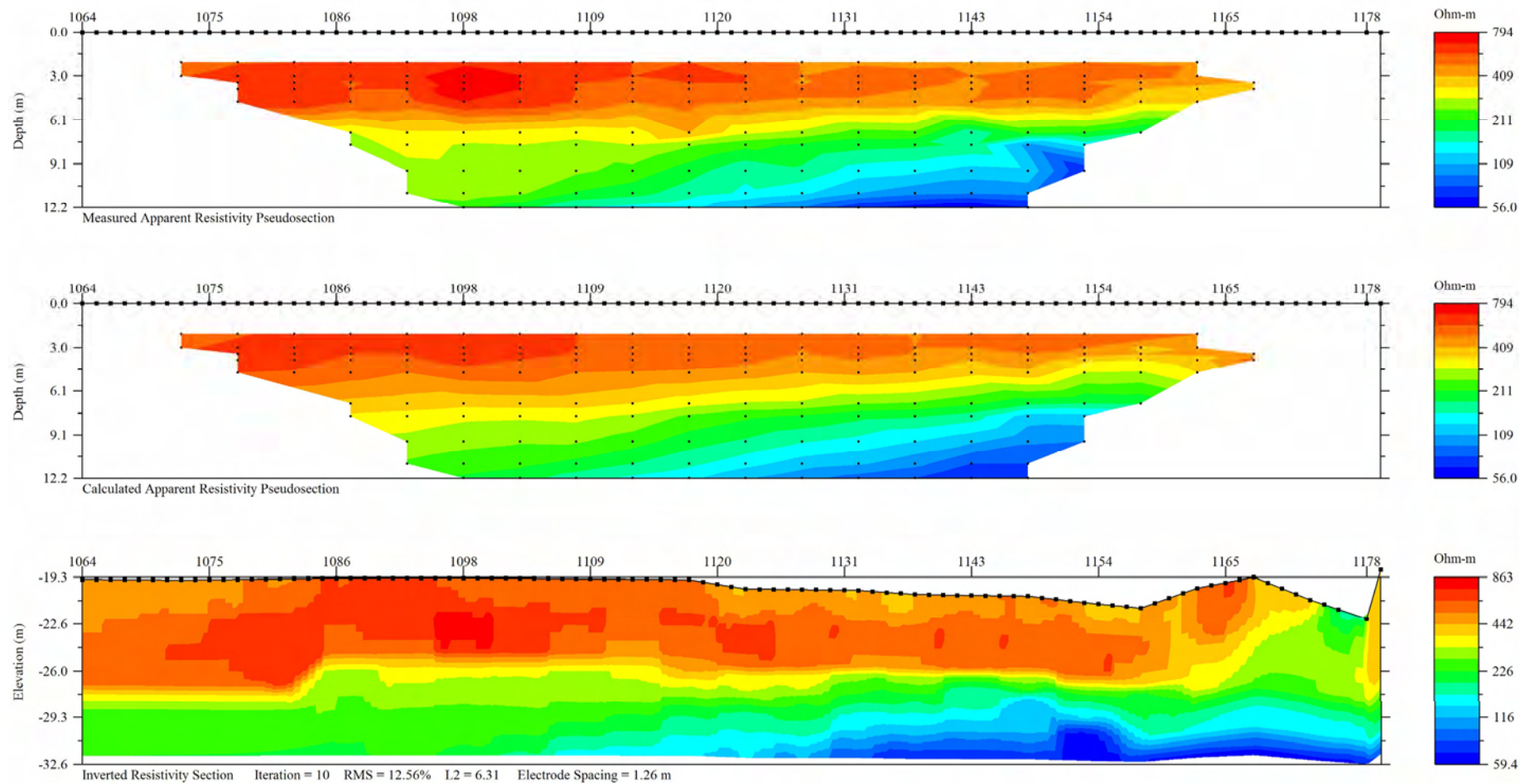


Figure A-53. OhmMapper capacitively coupled resistivity model for Section 2B, part 23.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED24_.stg

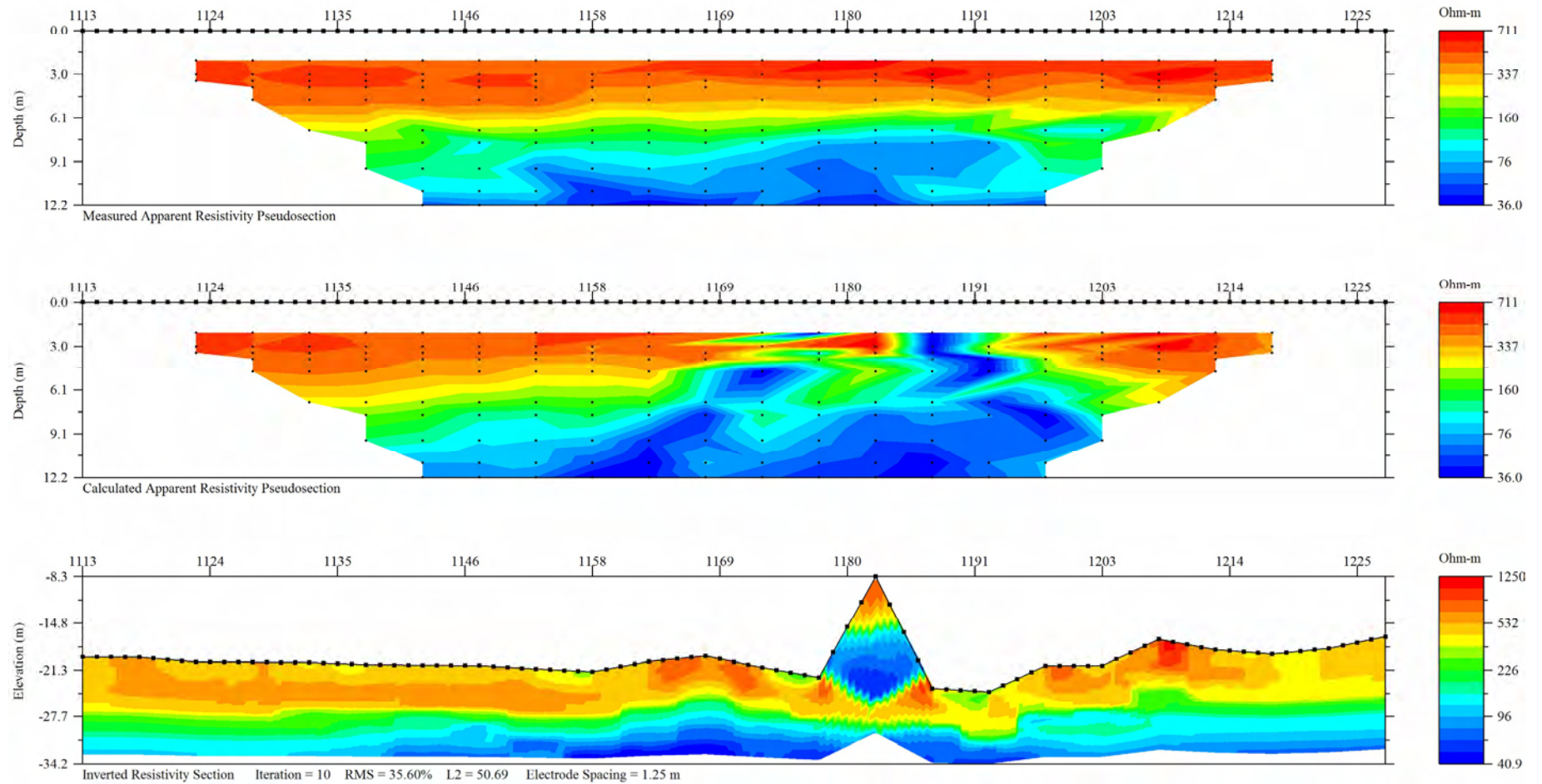


Figure A-54. OhmMapper capacitively coupled resistivity model for Section 2B, part 24.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED25_.stg

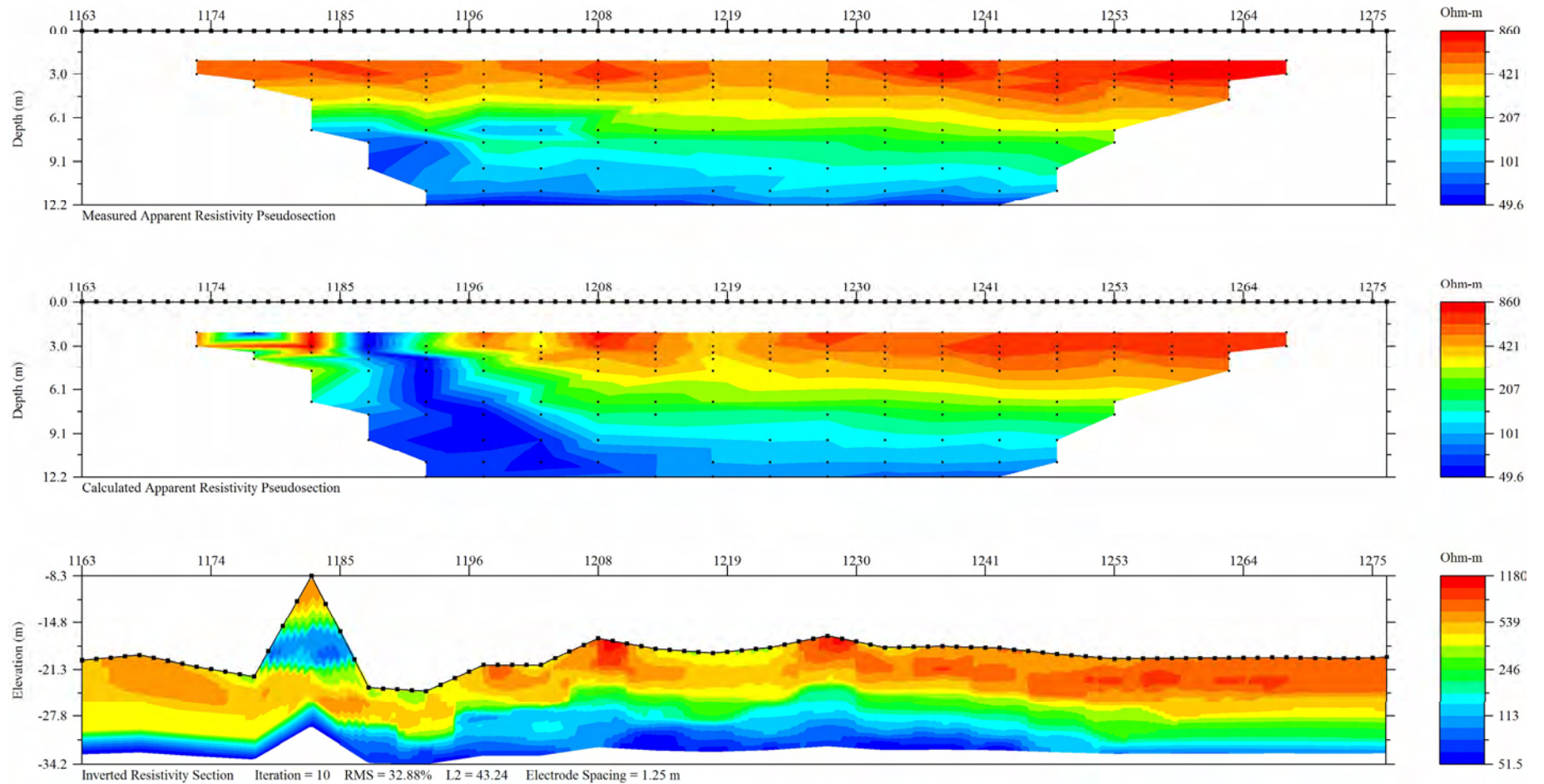


Figure A-55. OhmMapper capacitively coupled resistivity model for Section 2B, part 25.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED26_.stg

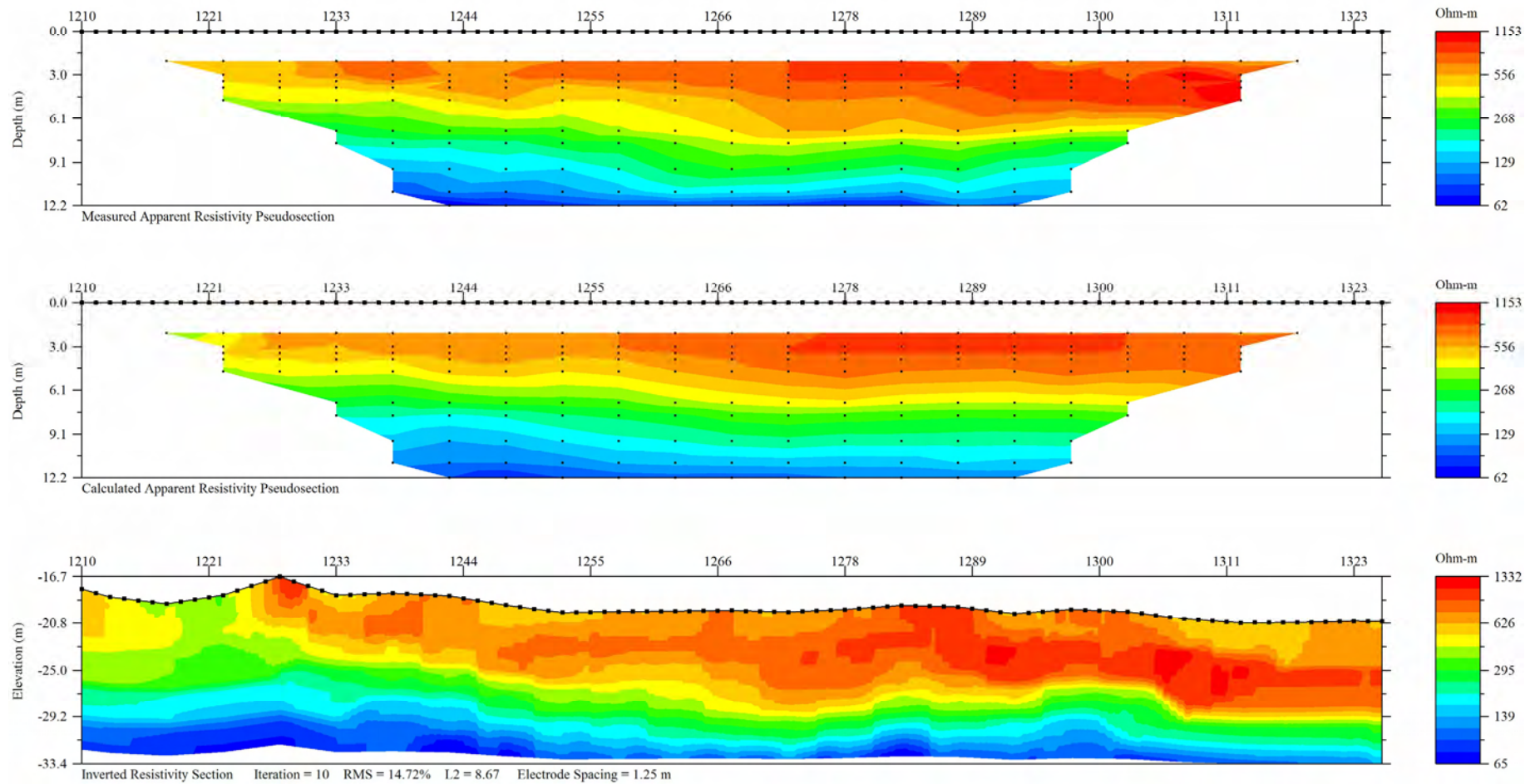


Figure A-56. OhmMapper capacitively coupled resistivity model for Section 2B, part 26.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED27_.stg

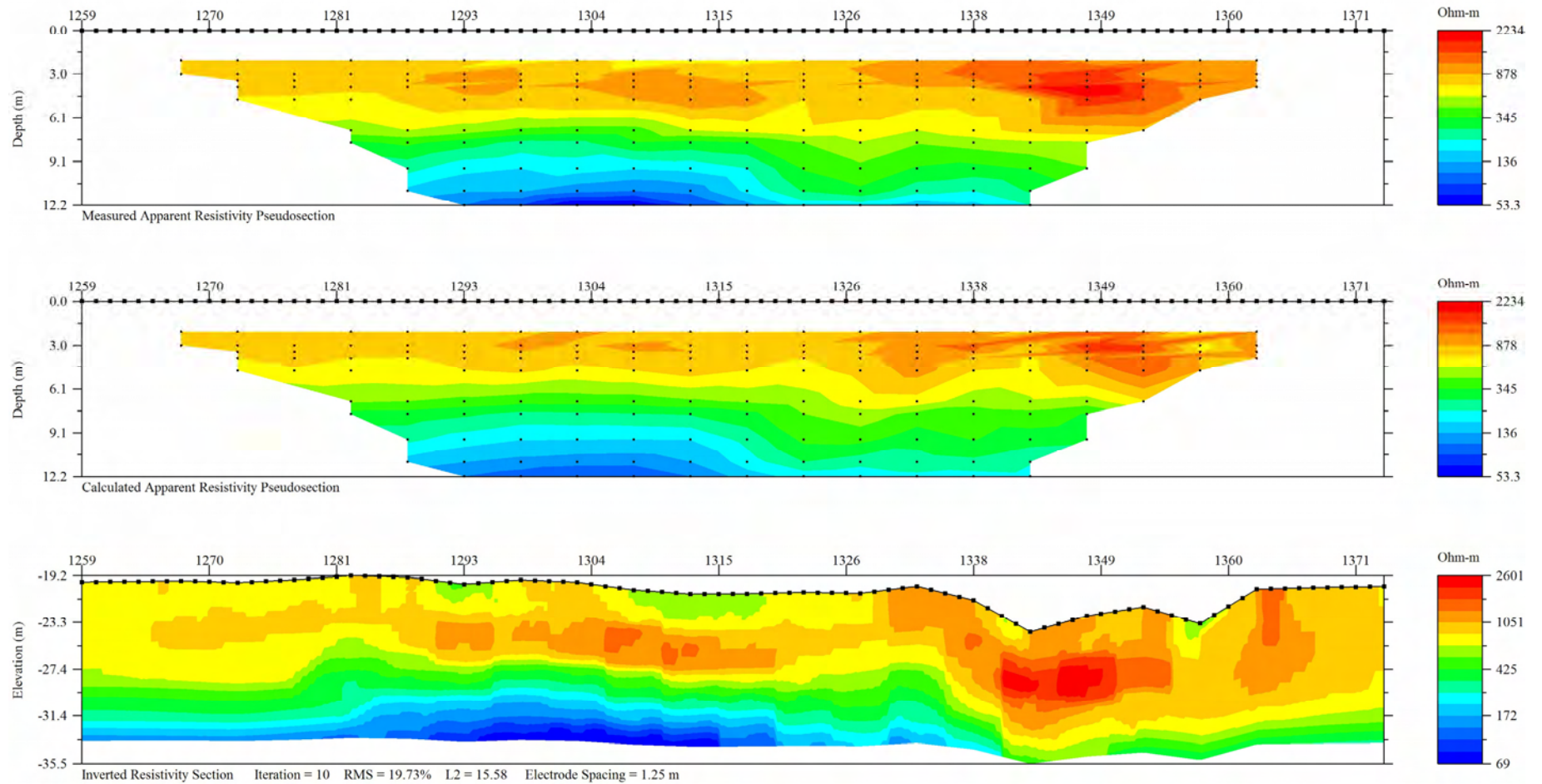


Figure A-57. OhmMapper capacitively coupled resistivity model for Section 2B, part 27.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED28_.stg

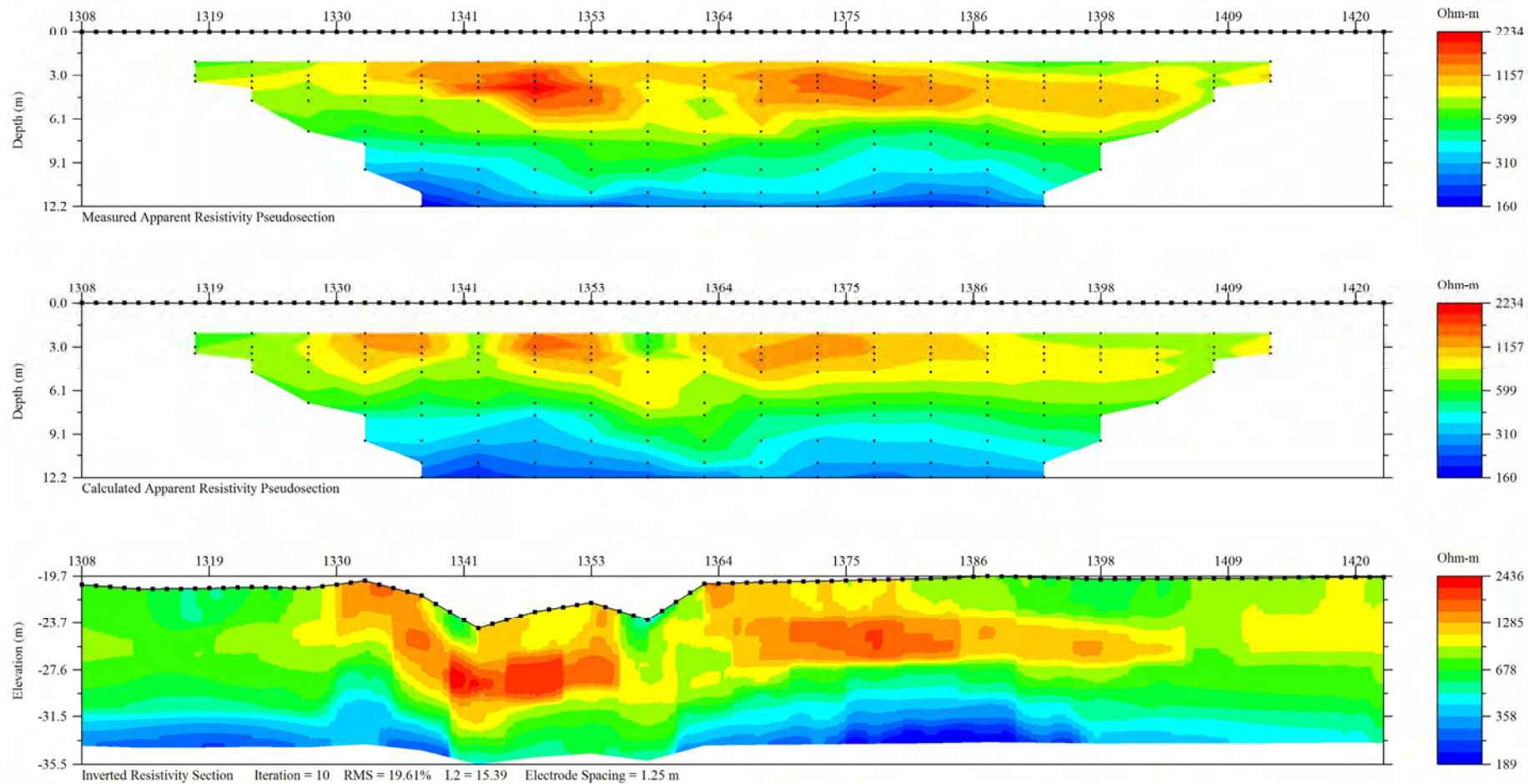


Figure A-58. OhmMapper capacitively coupled resistivity model for Section 2B, part 28.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED29_.stg

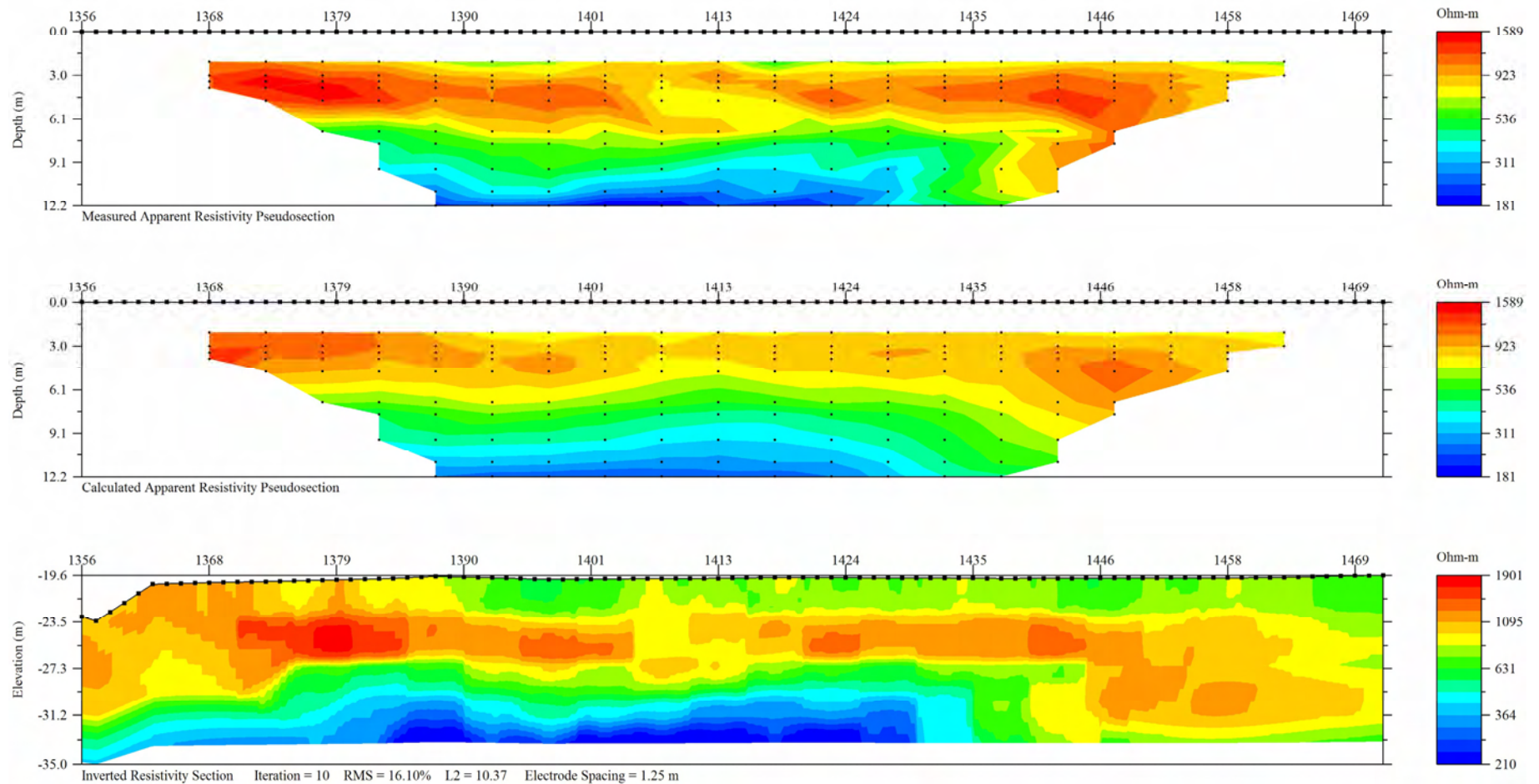


Figure A-59. OhmMapper capacitively coupled resistivity model for Section 2B, part 29.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED30_.stg

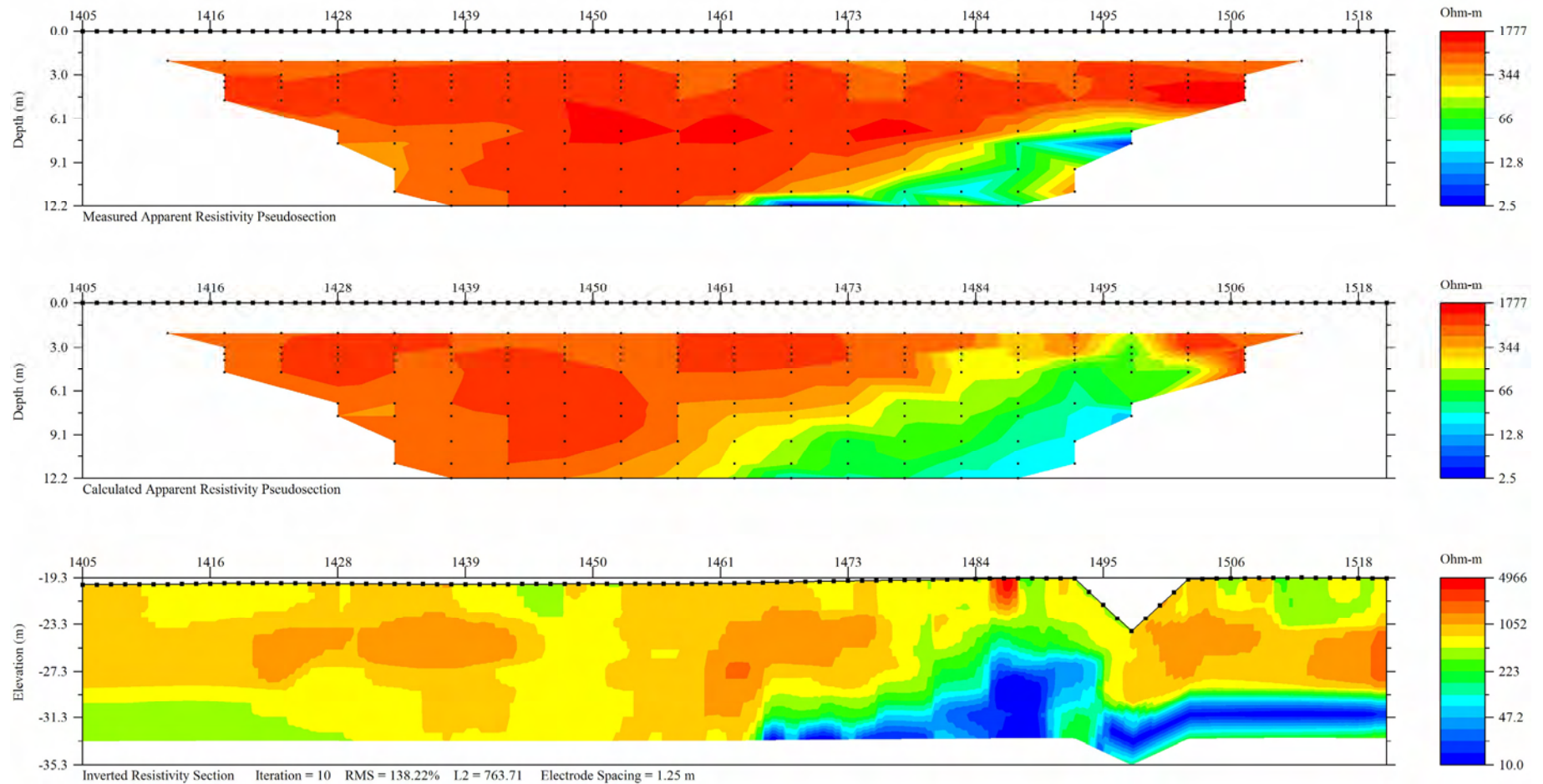


Figure A-60. OhmMapper capacitively coupled resistivity model for Section 2B, part 30.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED31_.stg

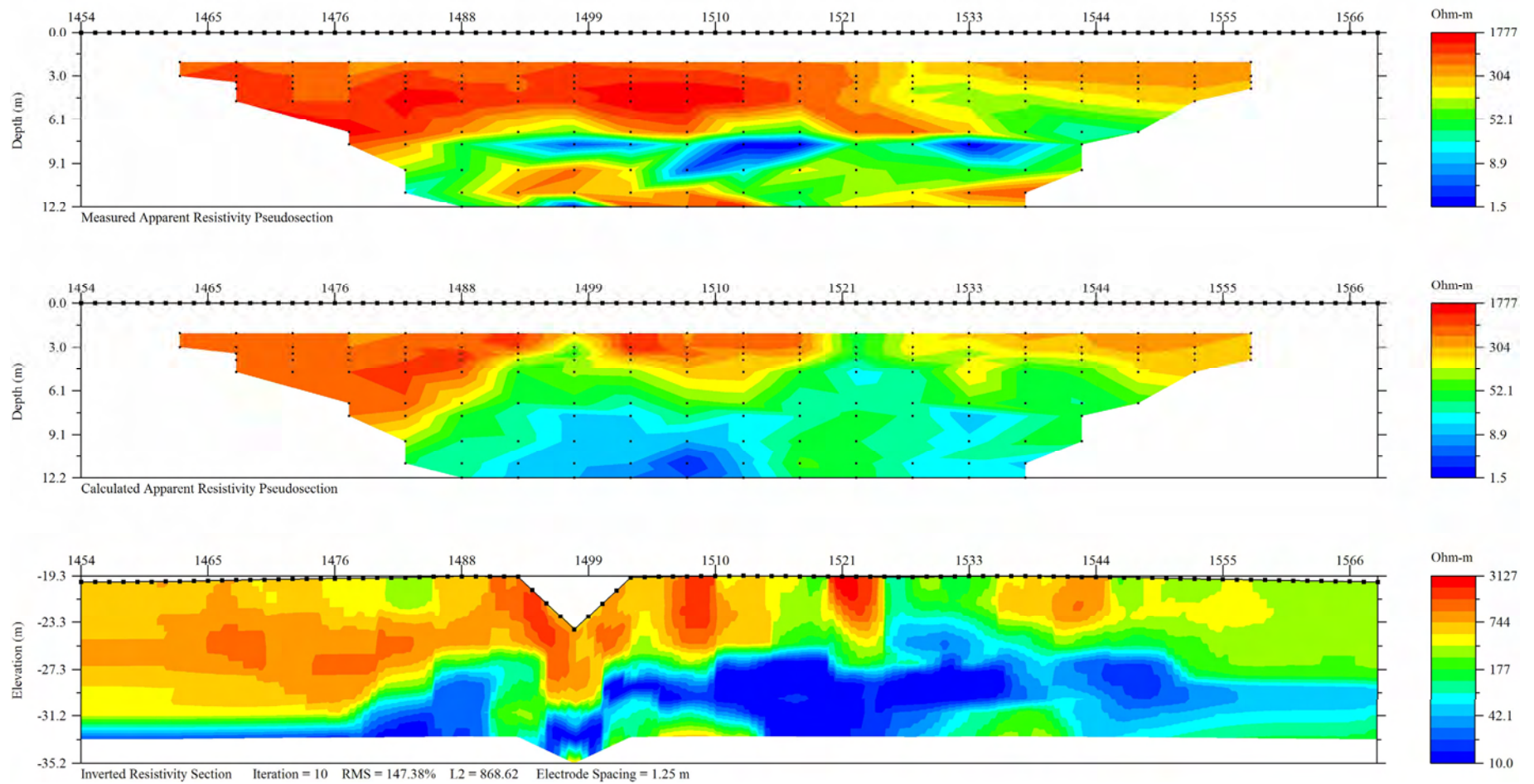


Figure A-61. OhmMapper capacitively coupled resistivity model for Section 2B, part 31.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED32_.stg

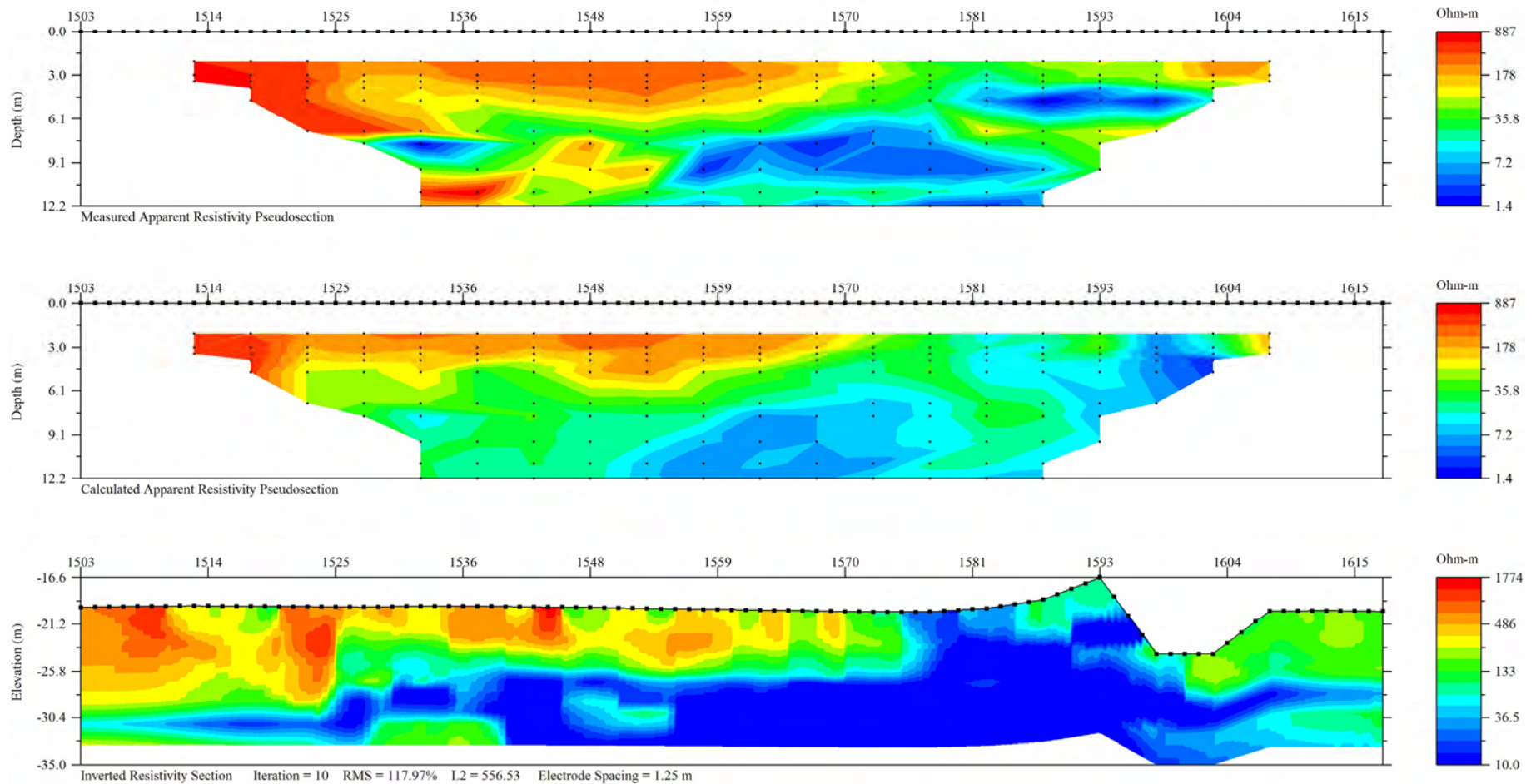


Figure A-62. OhmMapper capacitively coupled resistivity model for Section 2B, part 32.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED33_.stg

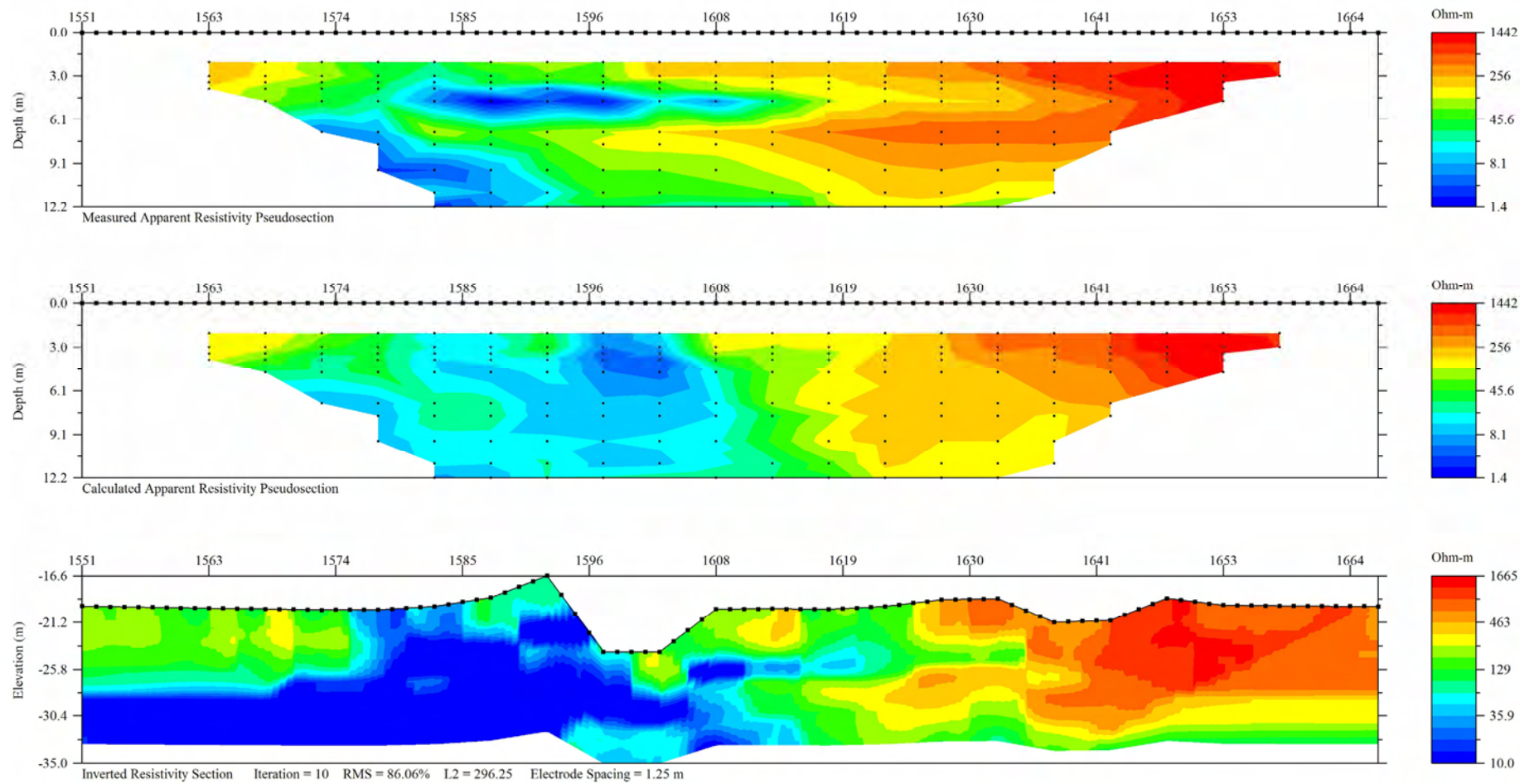


Figure A-63. OhmMapper capacitively coupled resistivity model for Section 2B, part 33.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED34_.stg

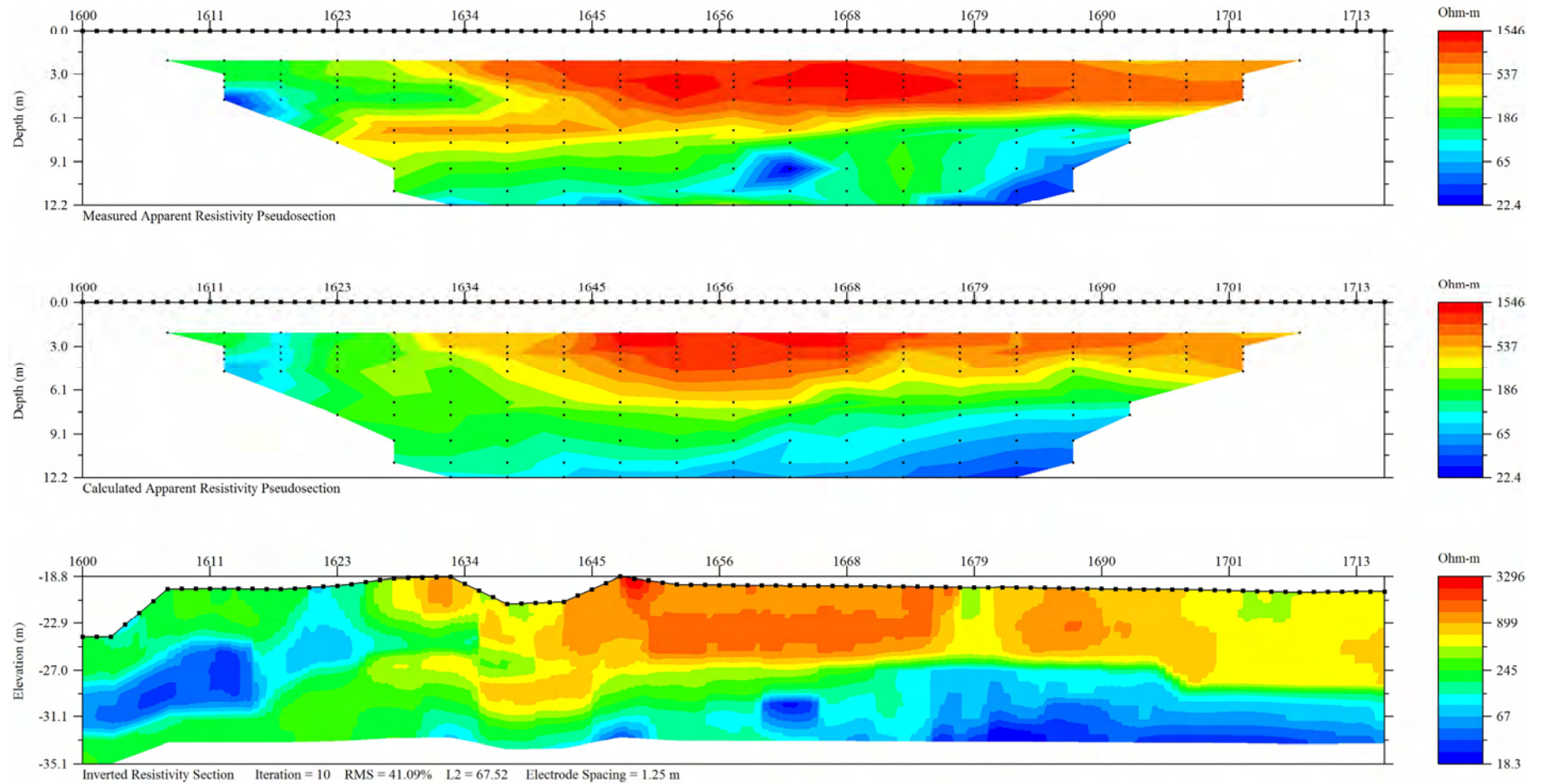


Figure A-64. OhmMapper capacitively coupled resistivity model for Section 2B, part 34.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED35_.stg

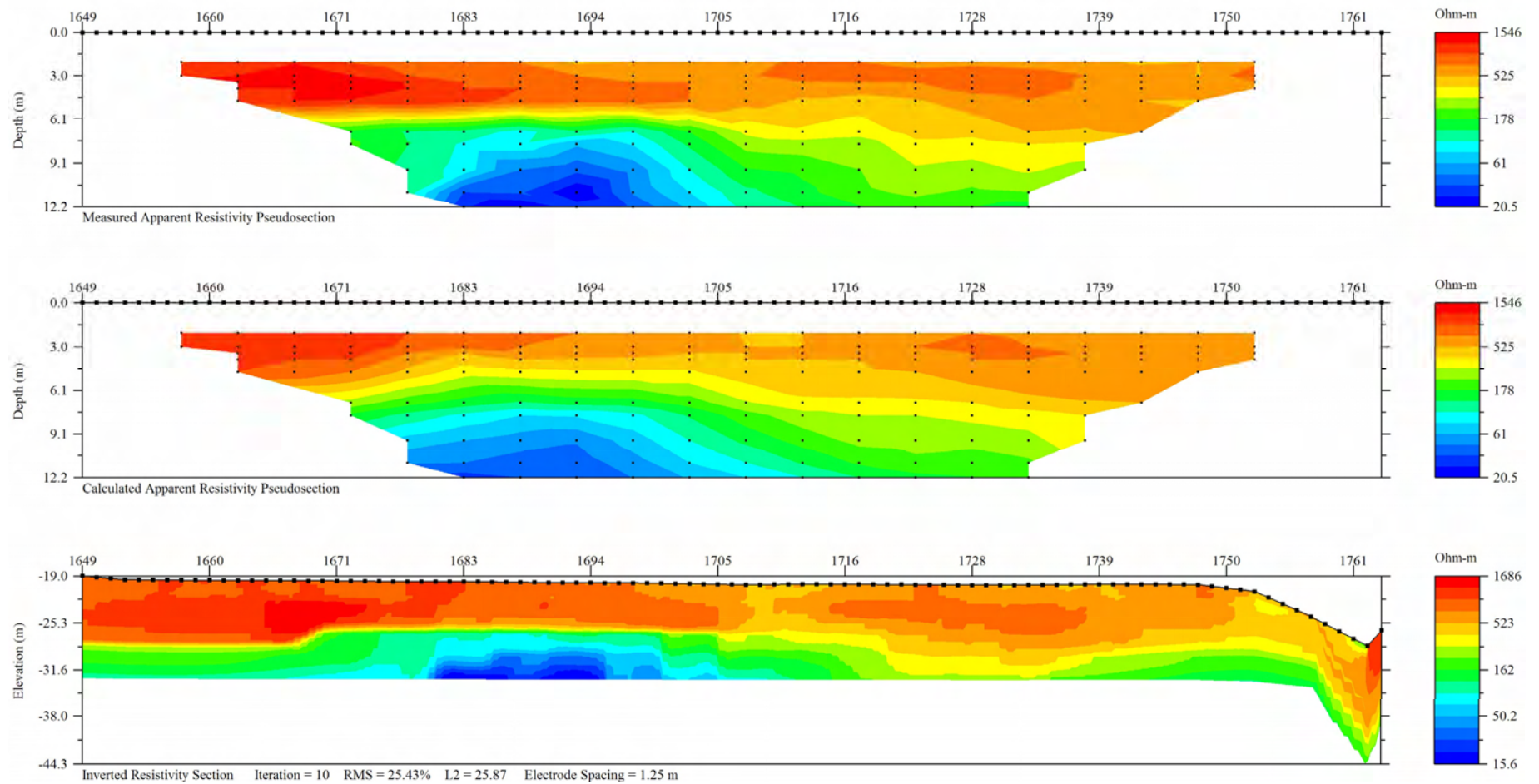


Figure A-65. OhmMapper capacitively coupled resistivity model for Section 2B, part 35.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED36_.stg

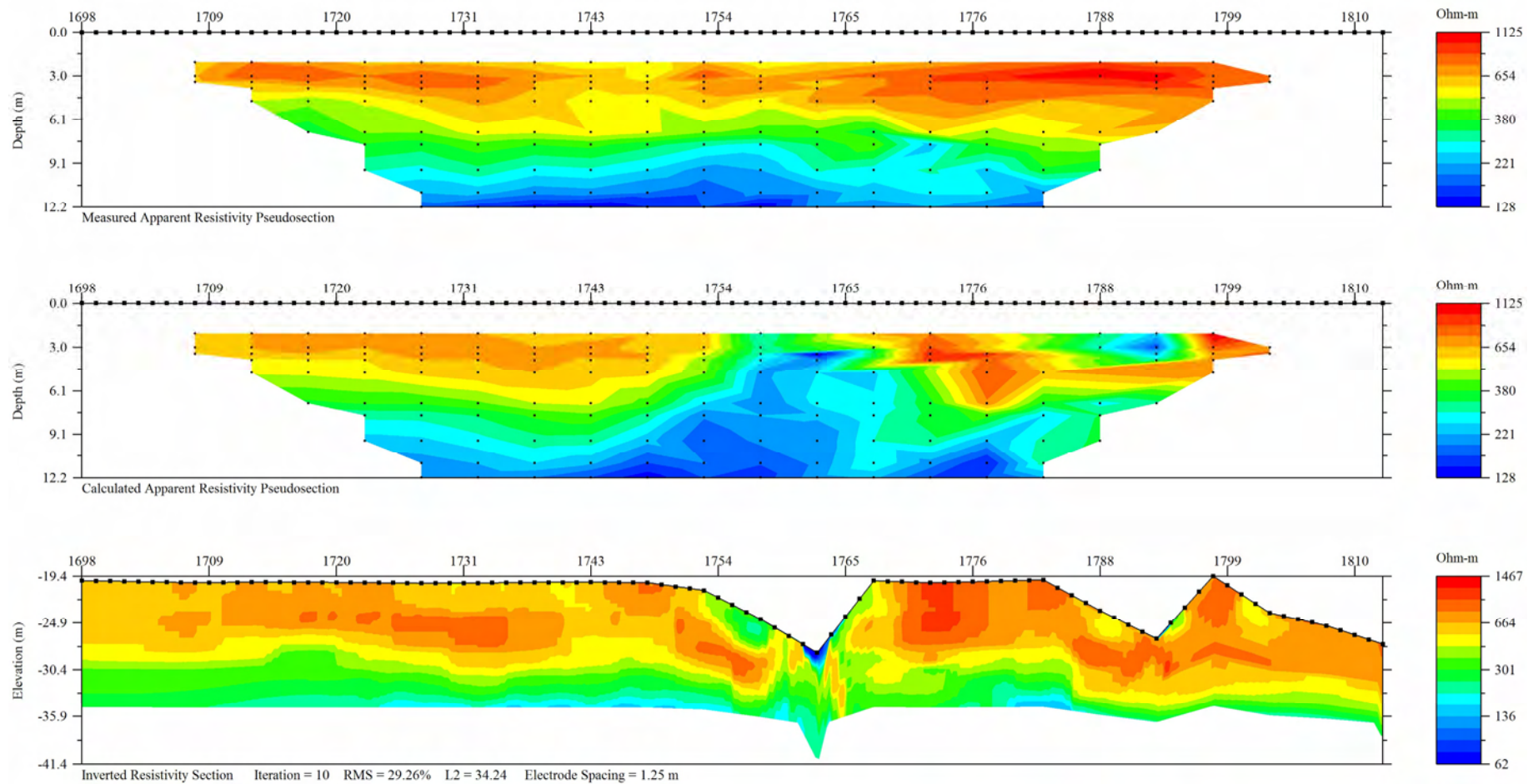


Figure A-66. OhmMapper capacitively coupled resistivity model for Section 2B, part 36.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED37_.stg

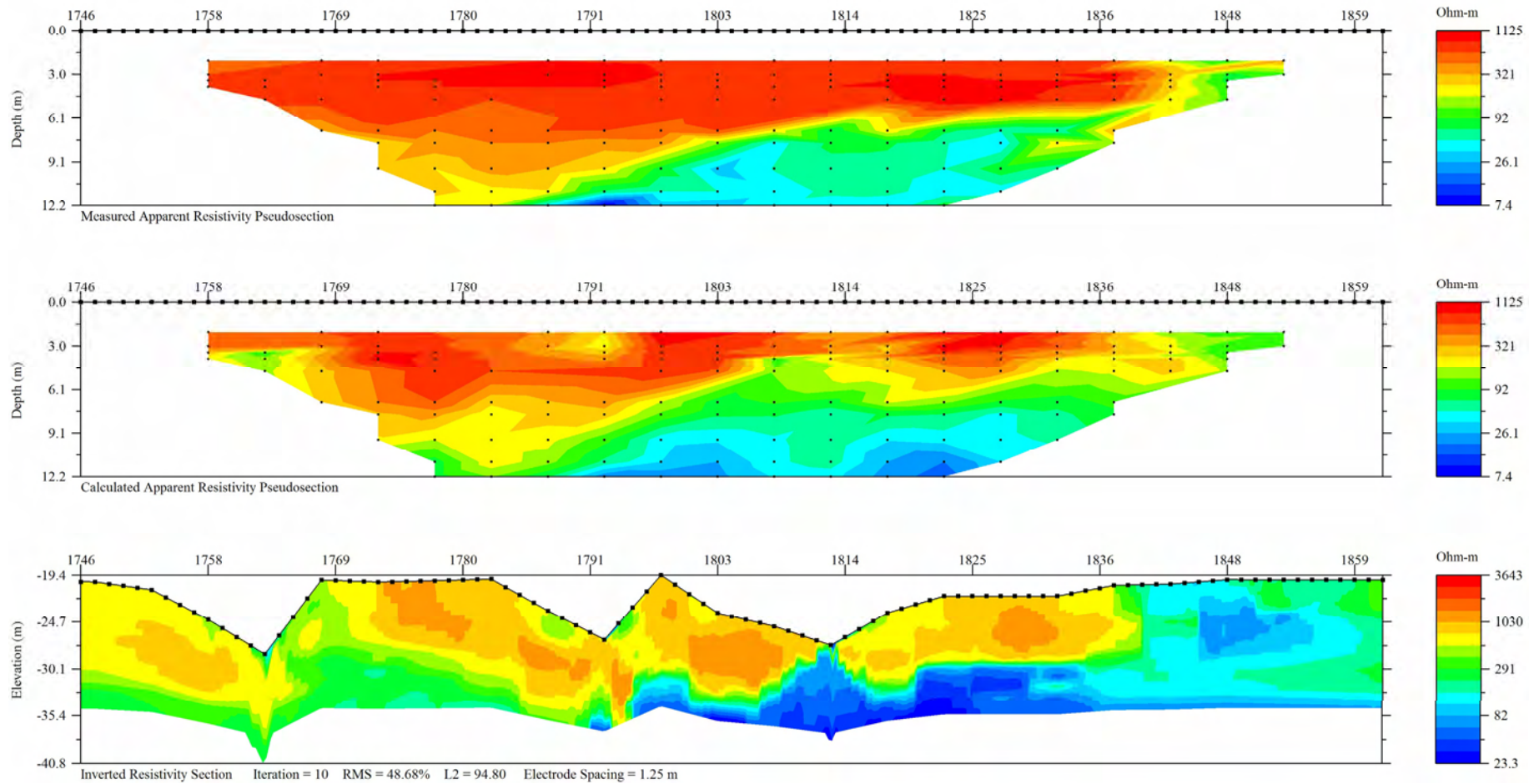


Figure A-67. OhmMapper capacitively coupled resistivity model for Section 2B, part 37.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED38_.stg

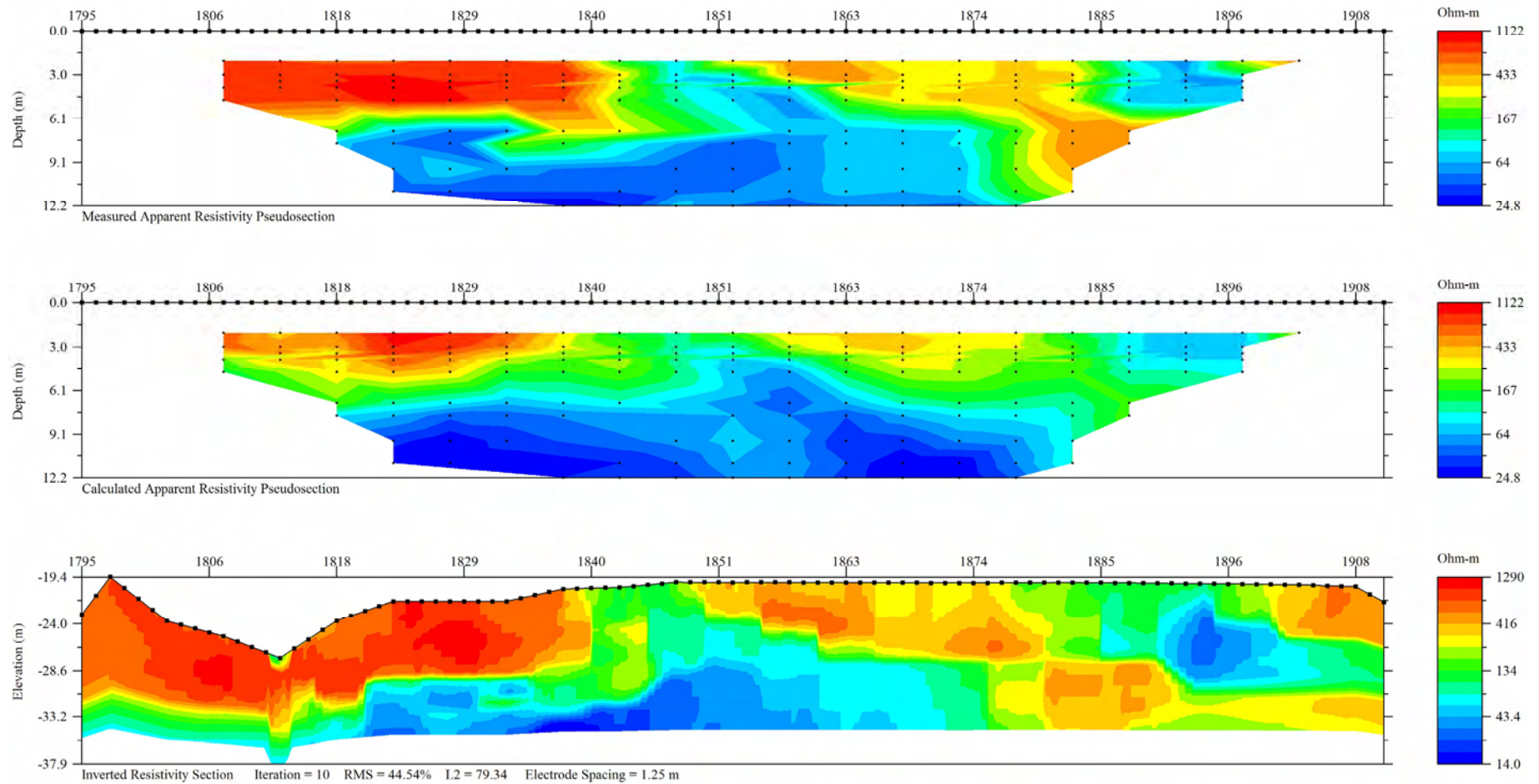


Figure A-68. OhmMapper capacitively coupled resistivity model for Section 2B, part 38.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED39_.stg

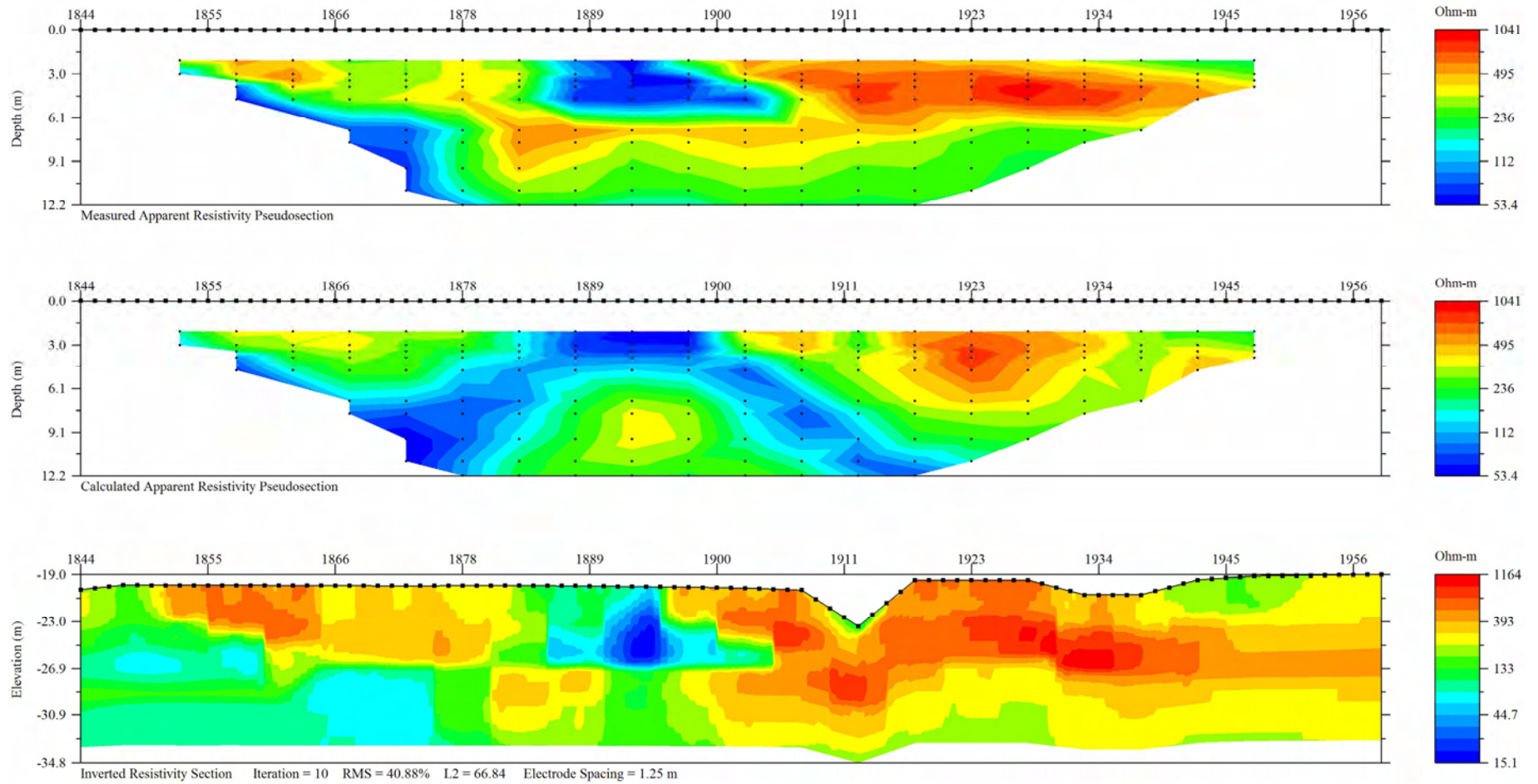


Figure A-69. OhmMapper capacitively coupled resistivity model for Section 2B, part 39.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED40_.stg

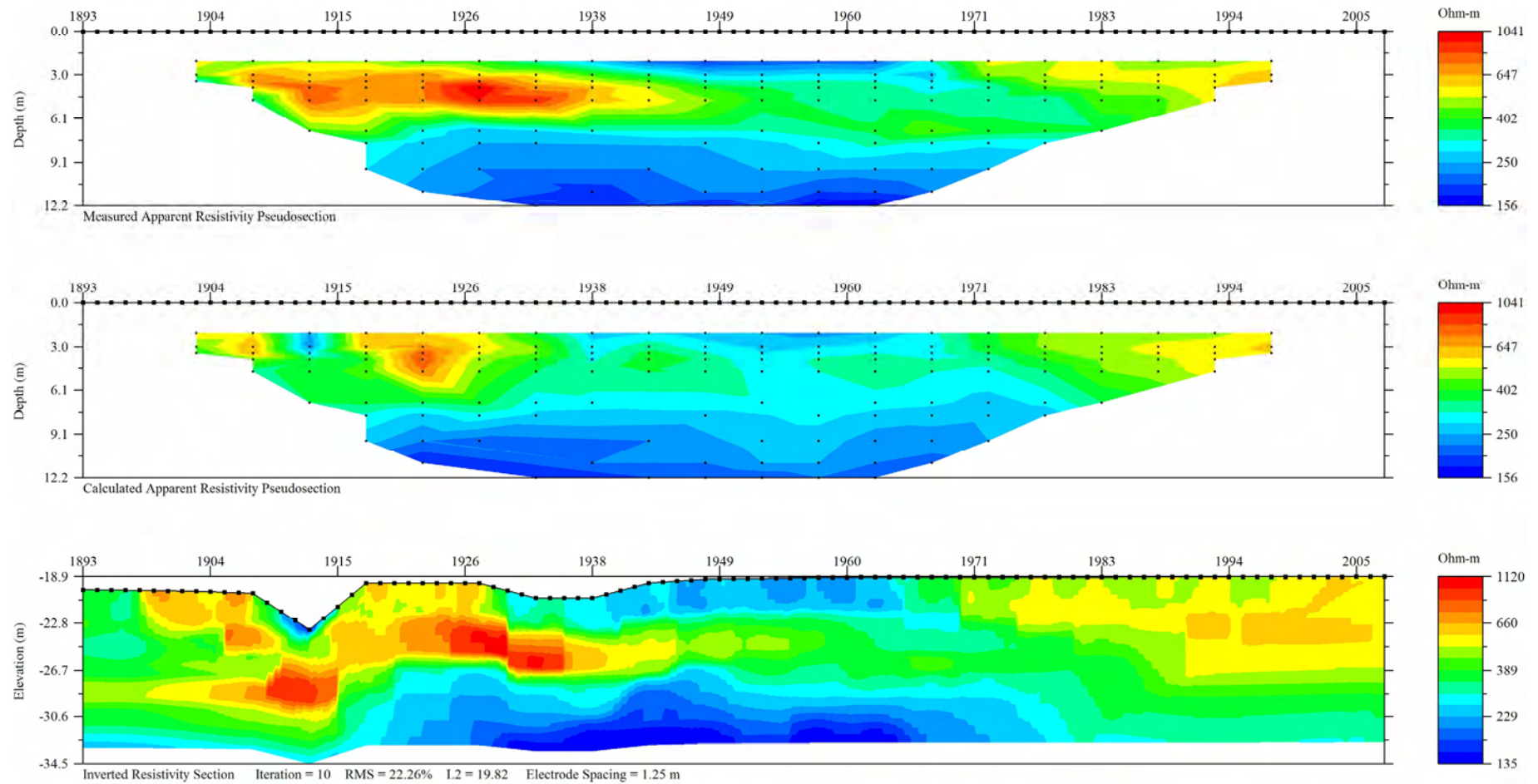


Figure A-70. OhmMapper capacitively coupled resistivity model for Section 2B, part 40.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED41_.stg

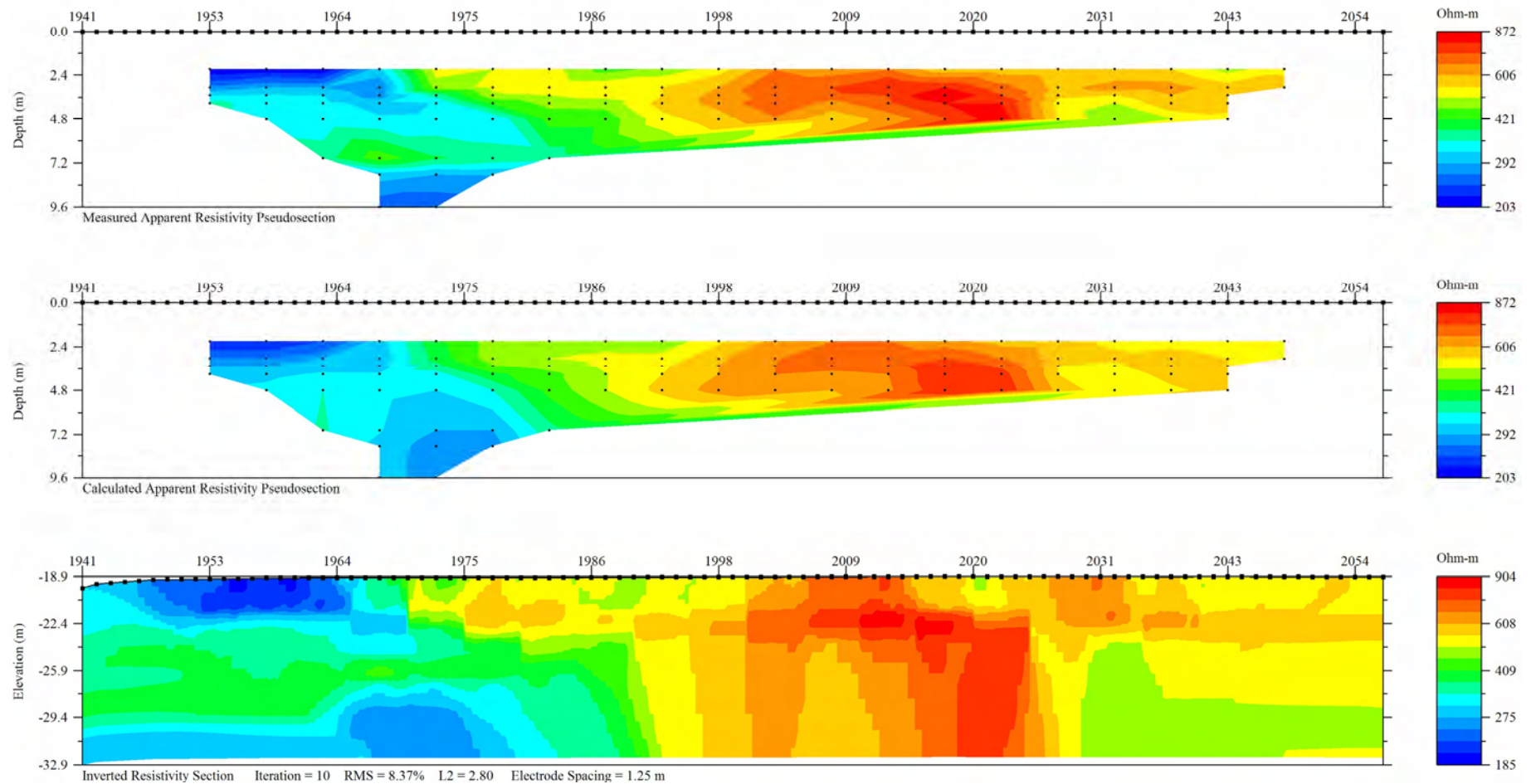


Figure A-71. OhmMapper capacitively coupled resistivity model for Section 2B, part 41.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED42_stg

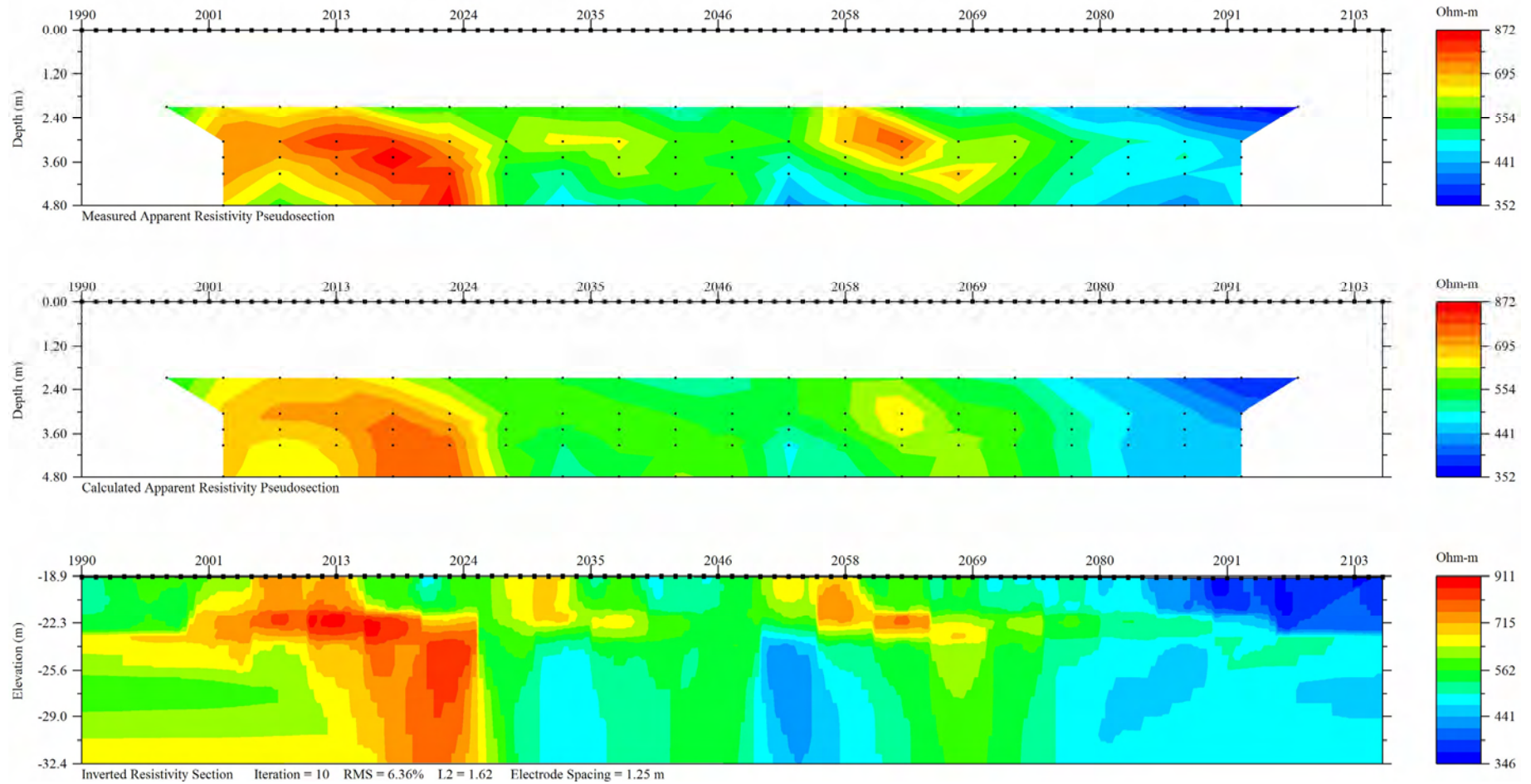


Figure A-72. OhmMapper capacitively coupled resistivity model for Section 2B, part 42.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED43_.stg

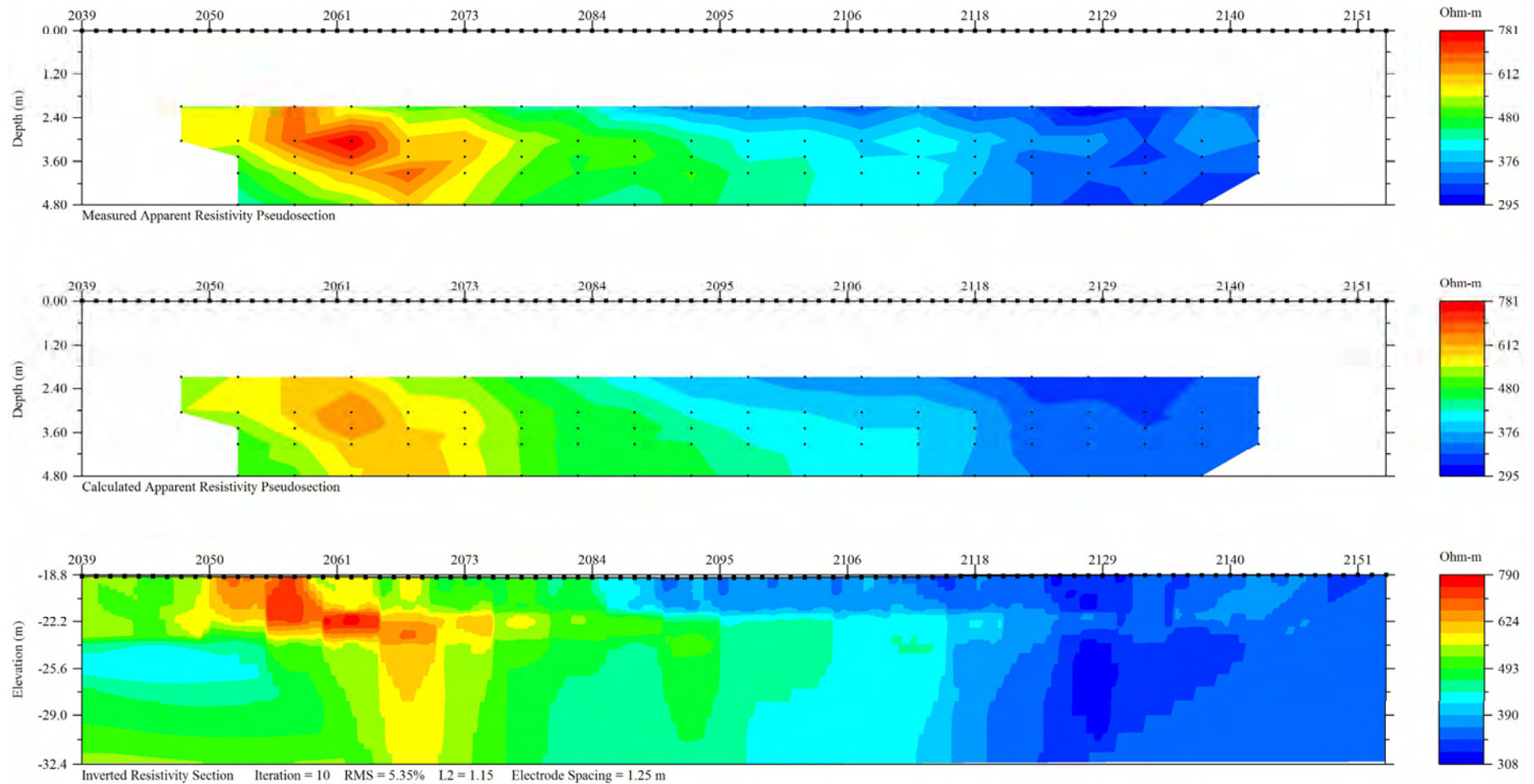


Figure A-73. OhmMapper capacitively coupled resistivity model for Section 2B, part 43.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED44_.stg

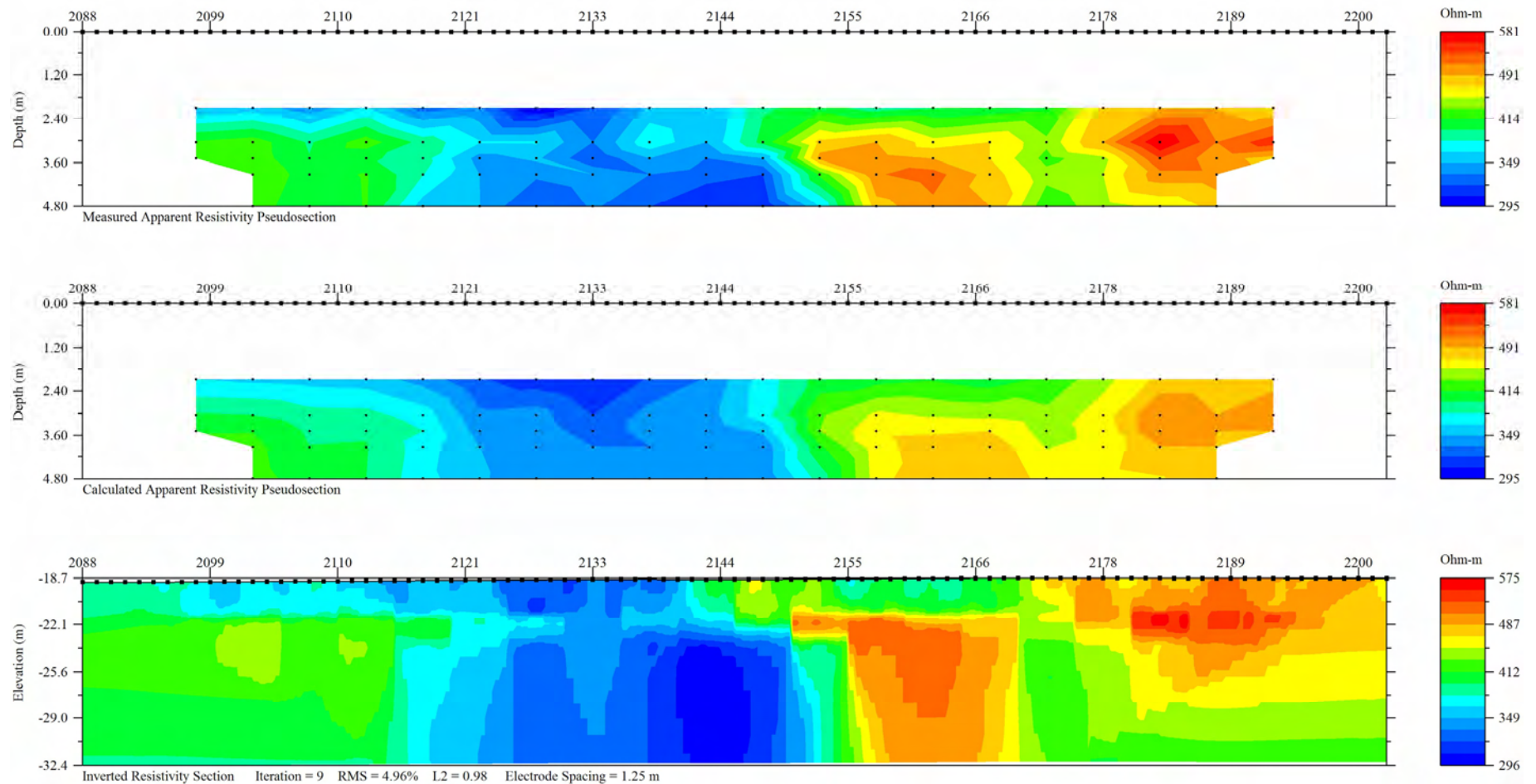


Figure A-74. OhmMapper capacitively coupled resistivity model for Section 2B, part 44.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED45_stg

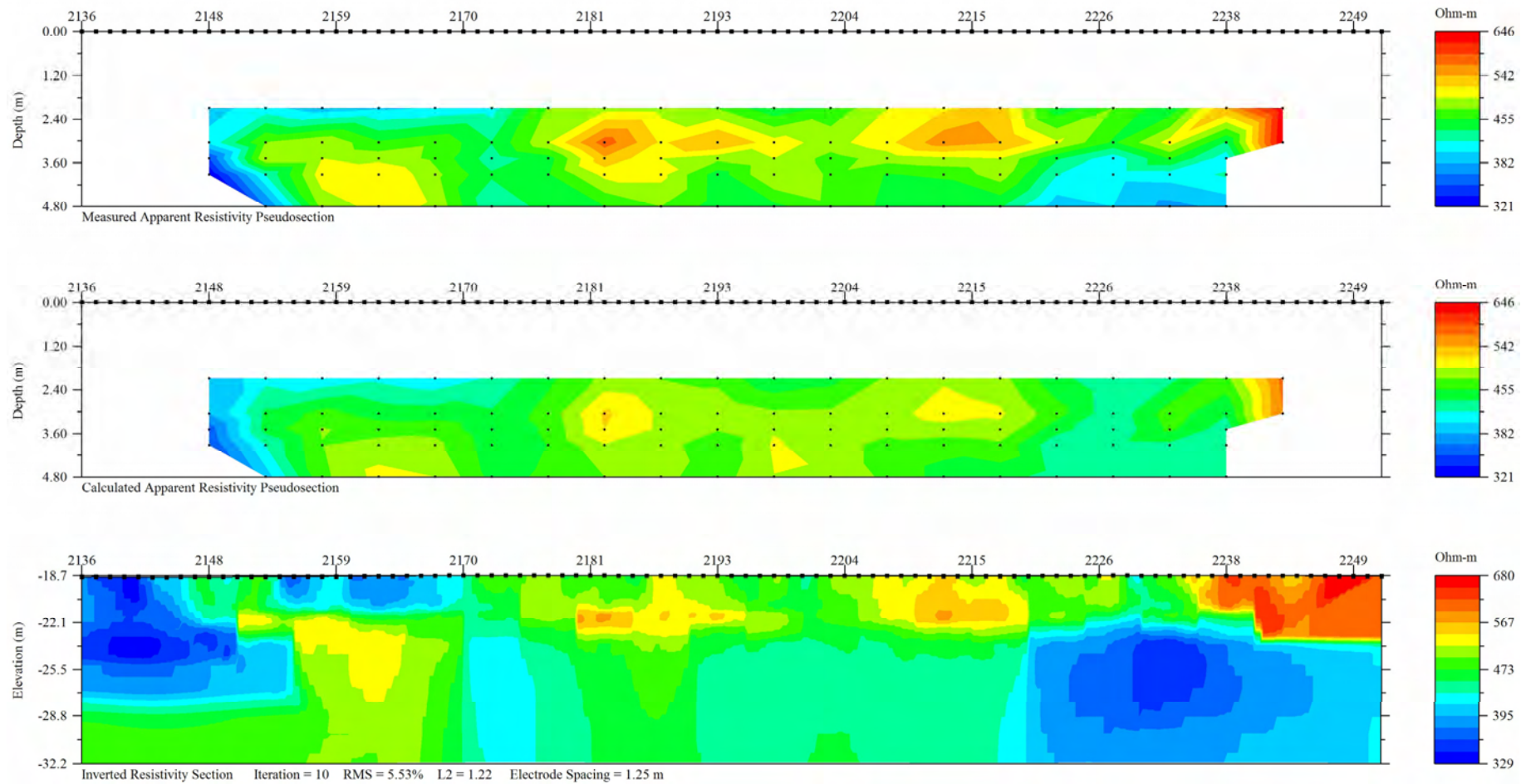


Figure A-75. OhmMapper capacitively coupled resistivity model for Section 2B, part 45.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED46_.stg

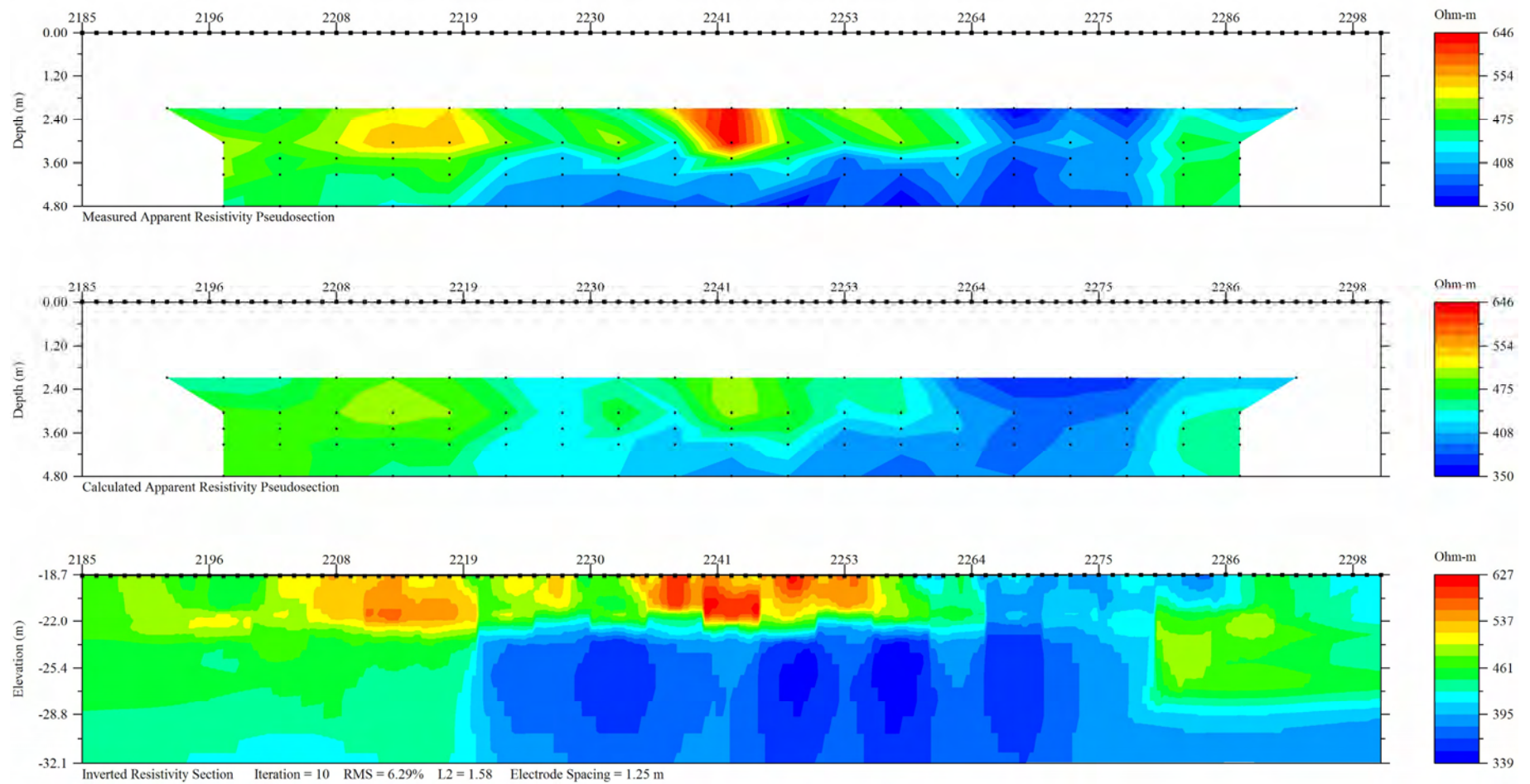


Figure A-76. OhmMapper capacitively coupled resistivity model for Section 2B, part 46.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED47_.stg

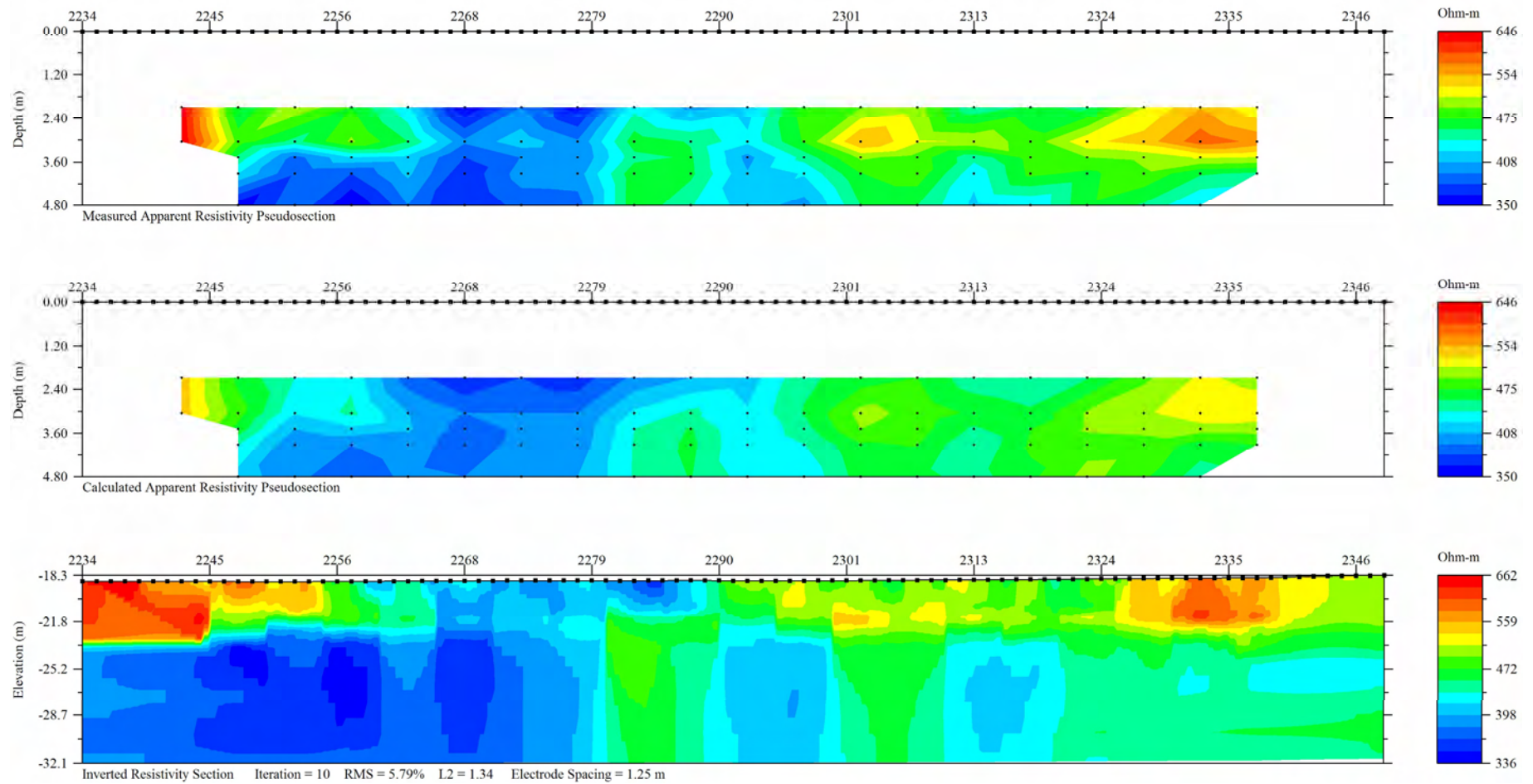


Figure A-77. OhmMapper capacitively coupled resistivity model for Section 2B, part 47.

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED48_.stg

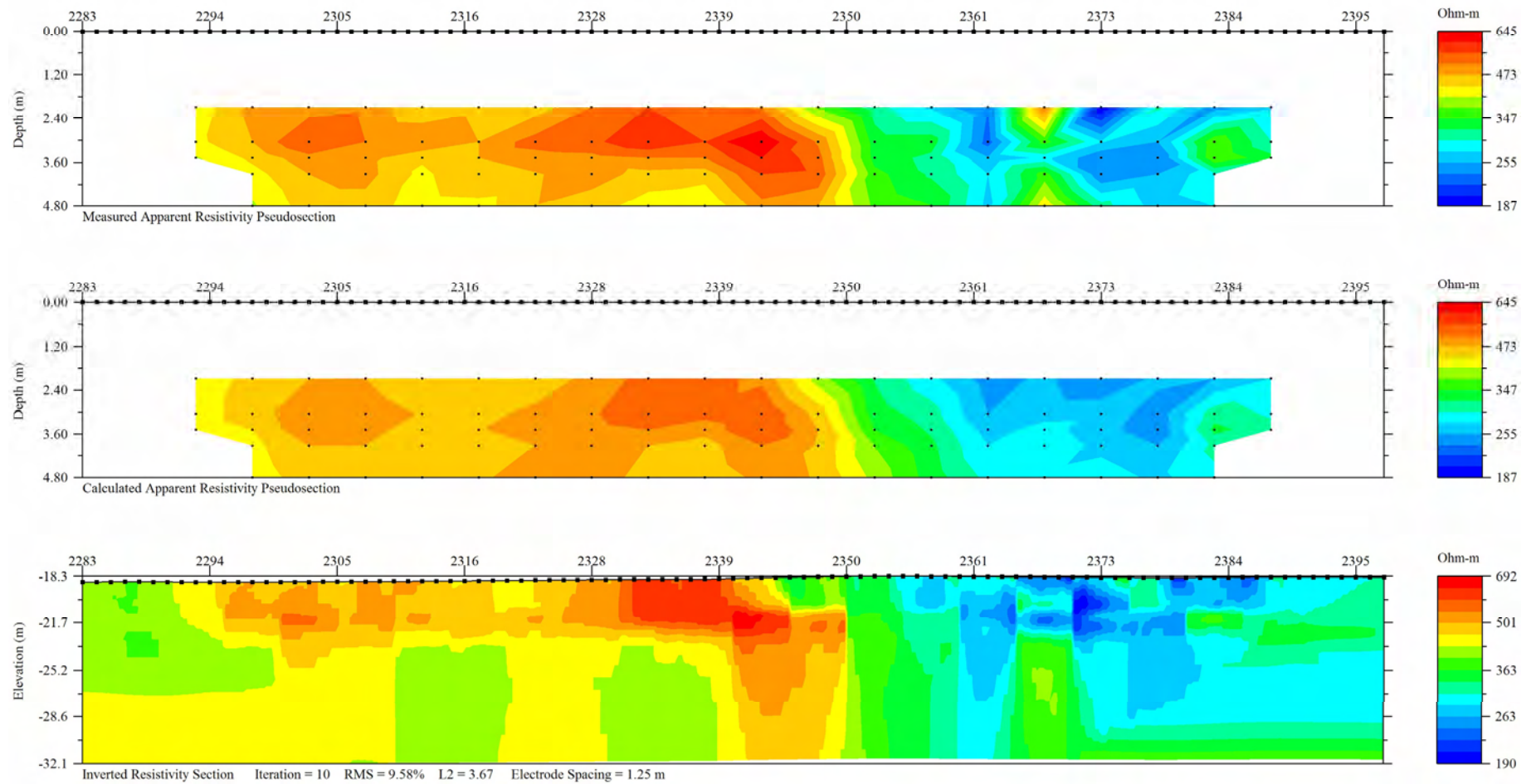


Figure A-78. OhmMapper capacitively coupled resistivity model for Section 2B, part 48.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED49_stg

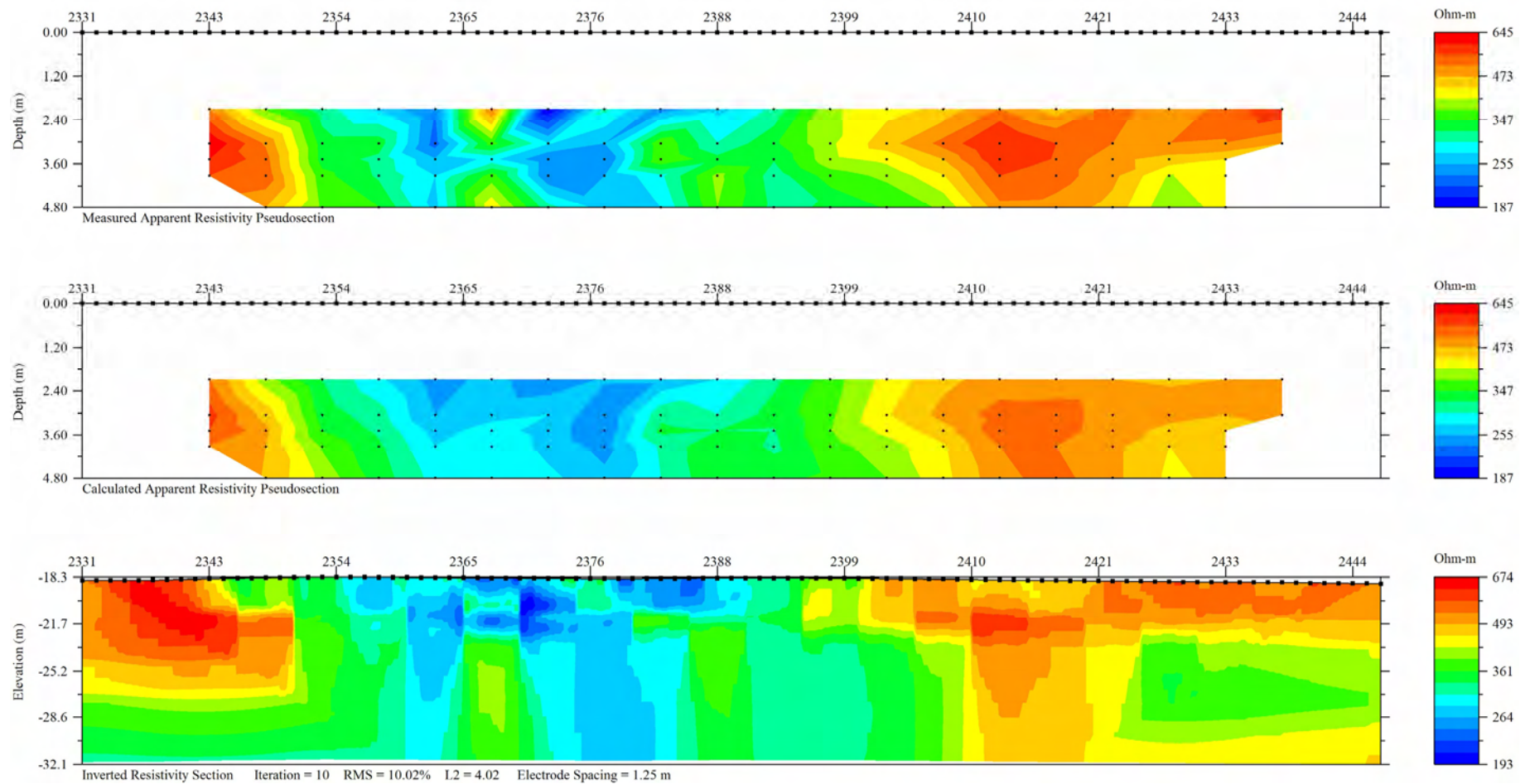


Figure A-79. OhmMapper capacitively coupled resistivity model for Section 2B, part 49.

Appendix A – OhmMapper Resistivity Inversion Models

Section 2B - AmRiv_LeveeToetoHoweAve_LongSegment_051607_current_BINNED50_.stg

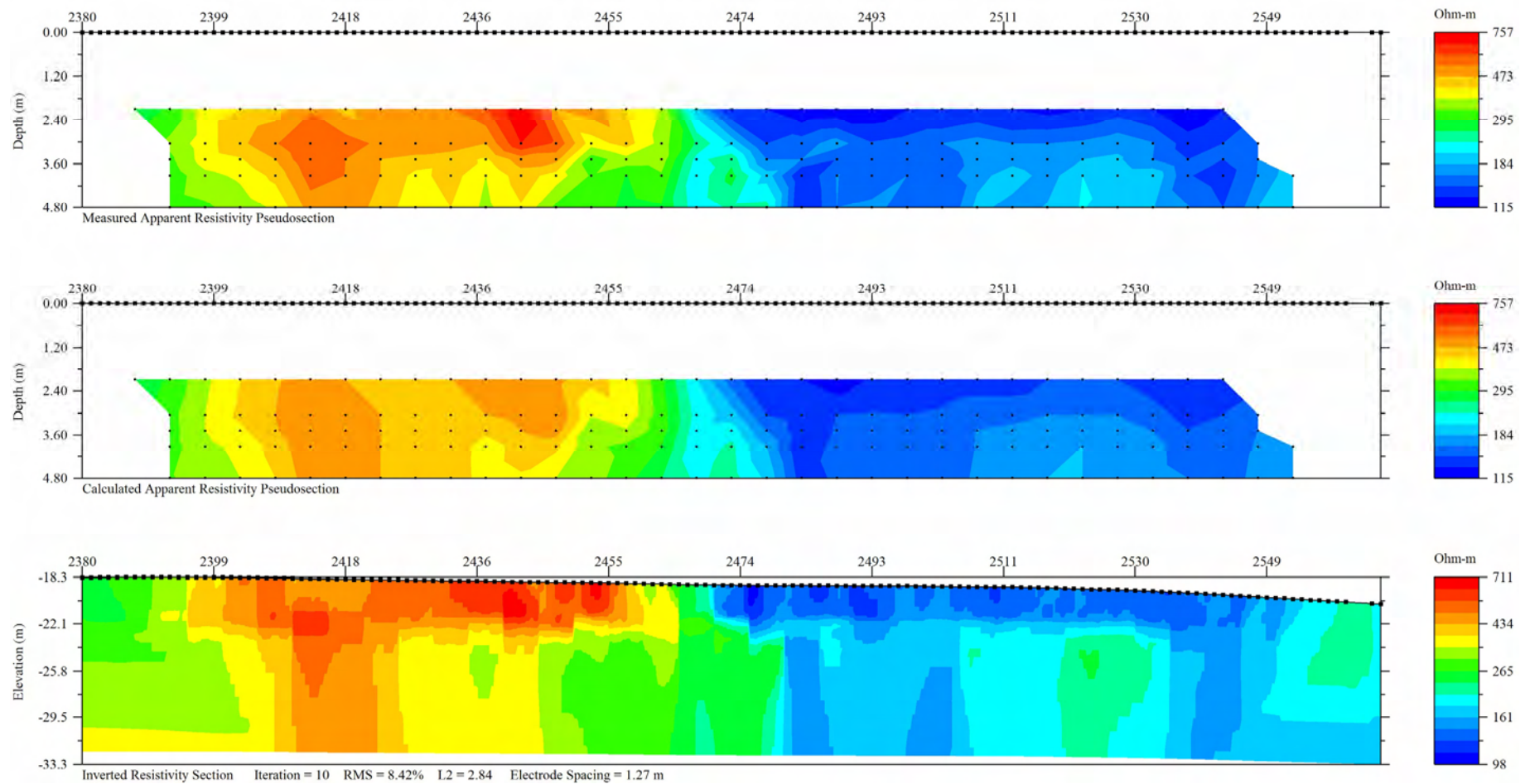


Figure A-80. OhmMapper capacitively coupled resistivity model for Section 2B, part 50.

OhmMapper Section 3 - Along Horse Trail (Begin West of Water Treatment Plant) to Howe Ave

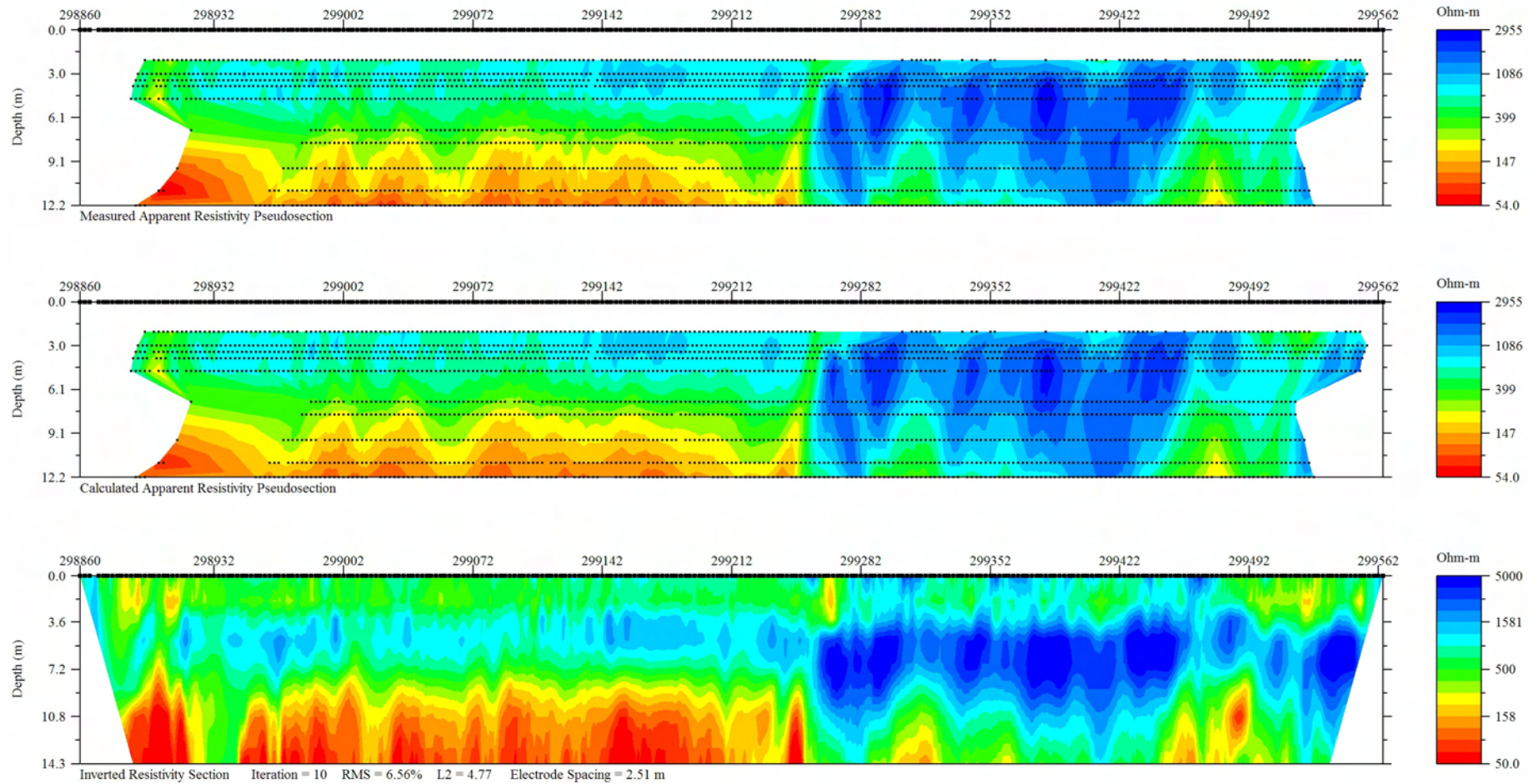


Figure A-81. OhmMapper capacitively coupled summary resistivity model for Section 3.

Section 3 - AmRiv_horse_waterintaketoHowe_051607_current_BINNED1_trial1.stg

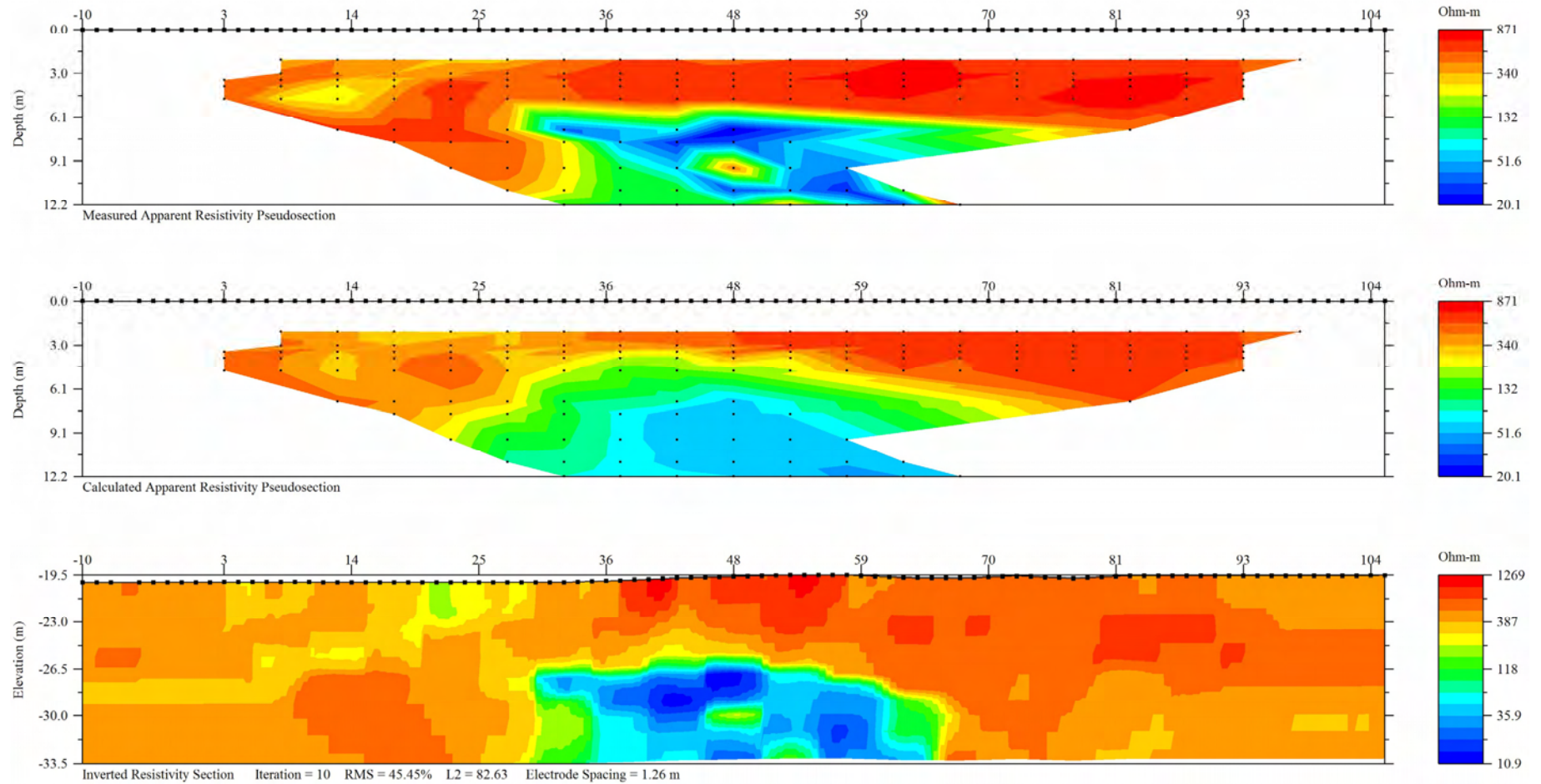


Figure A-82. OhmMapper capacitively coupled resistivity model for Section 3, part 1.

Section 3 - AmRiv_horse_waterintaketoHowe_051607_current_BINNED2_trial1.stg

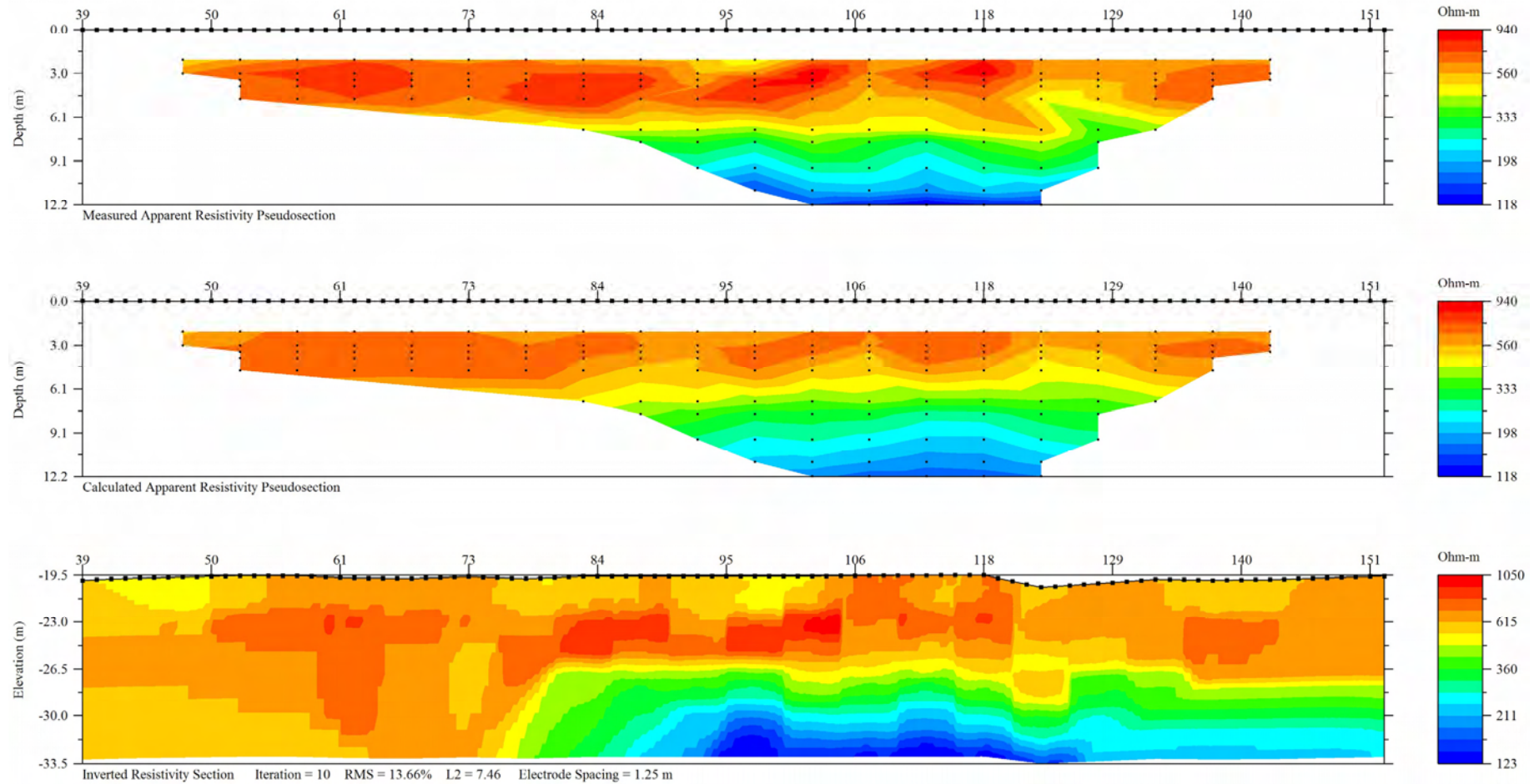


Figure A-83. OhmMapper capacitively coupled resistivity model for Section 3, part 2.

Section 3 - AmRiv_horse_waterintaketoHowe_051607_current_BINNED3_trial1.stg

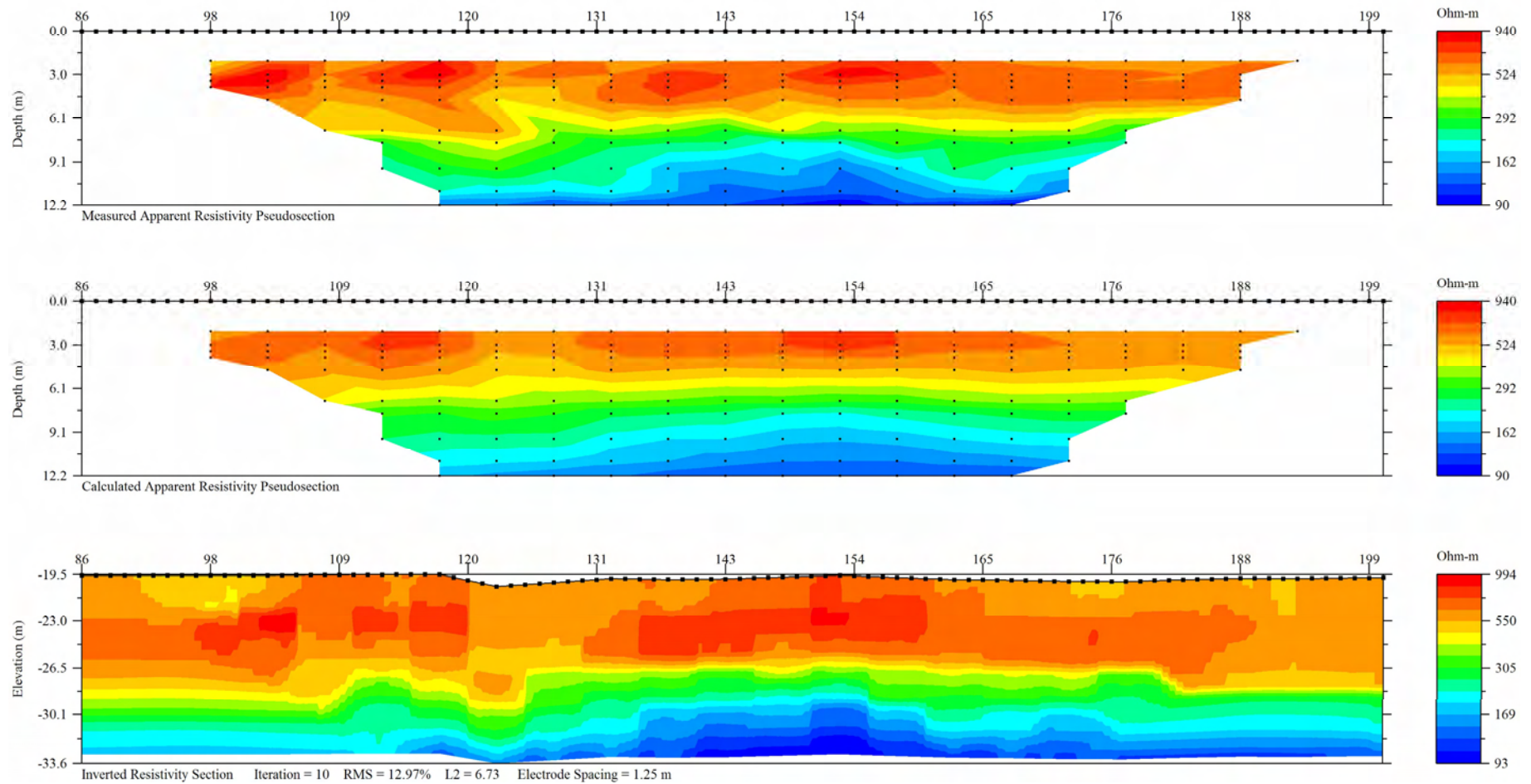


Figure A-84. OhmMapper capacitively coupled resistivity model for Section 3, part 3.

Appendix A – OhmMapper Resistivity Inversion Models

Section 3 - AmRiv_horse_waterintaketoHowe_051607_current_BINNED4_trial1.stg

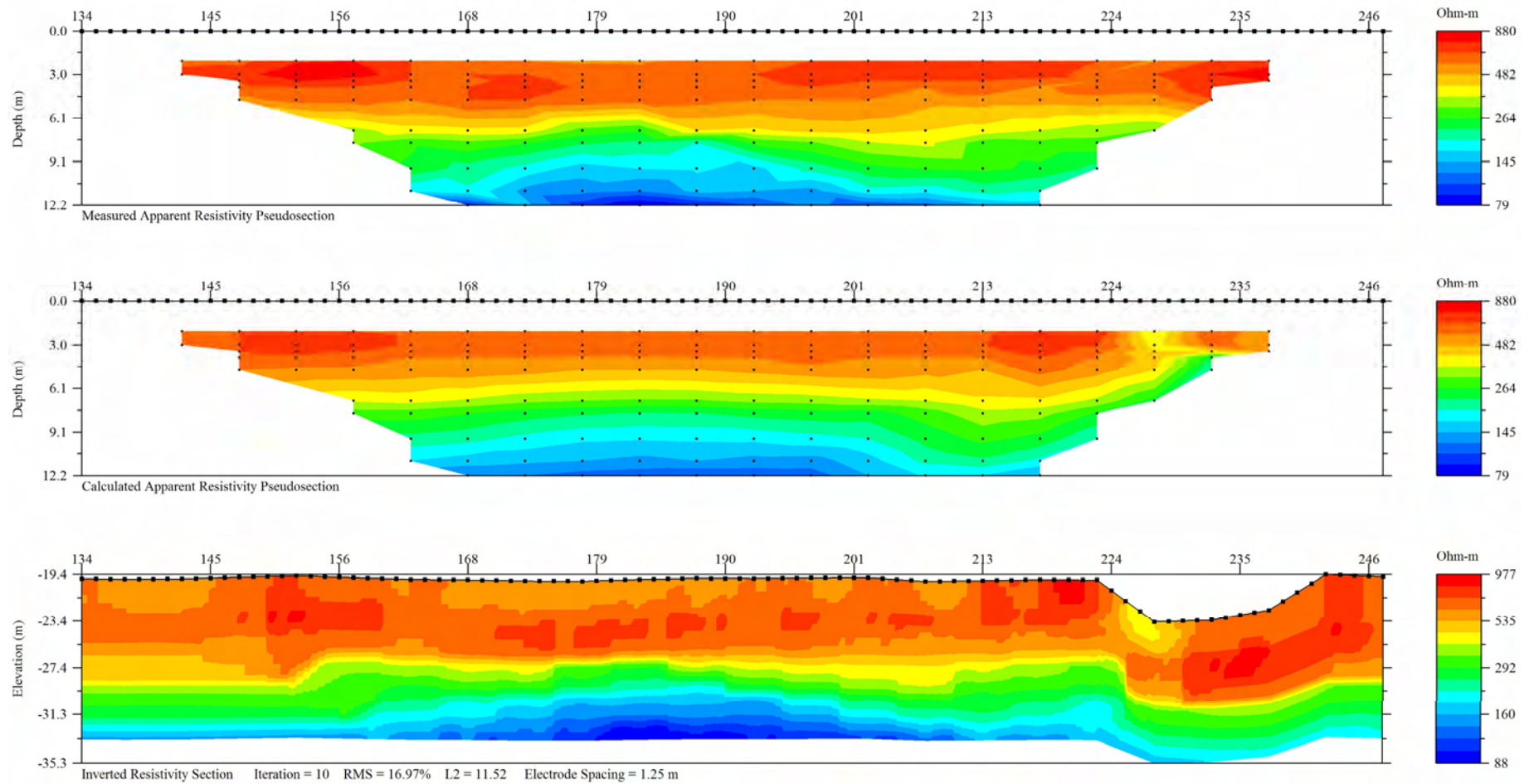


Figure A-85. OhmMapper capacitively coupled resistivity model for Section 3, part 4.

Section 3 - AmRiv_horse_waterintaketoHowe_051607_current_BINNED5_trial1.stg

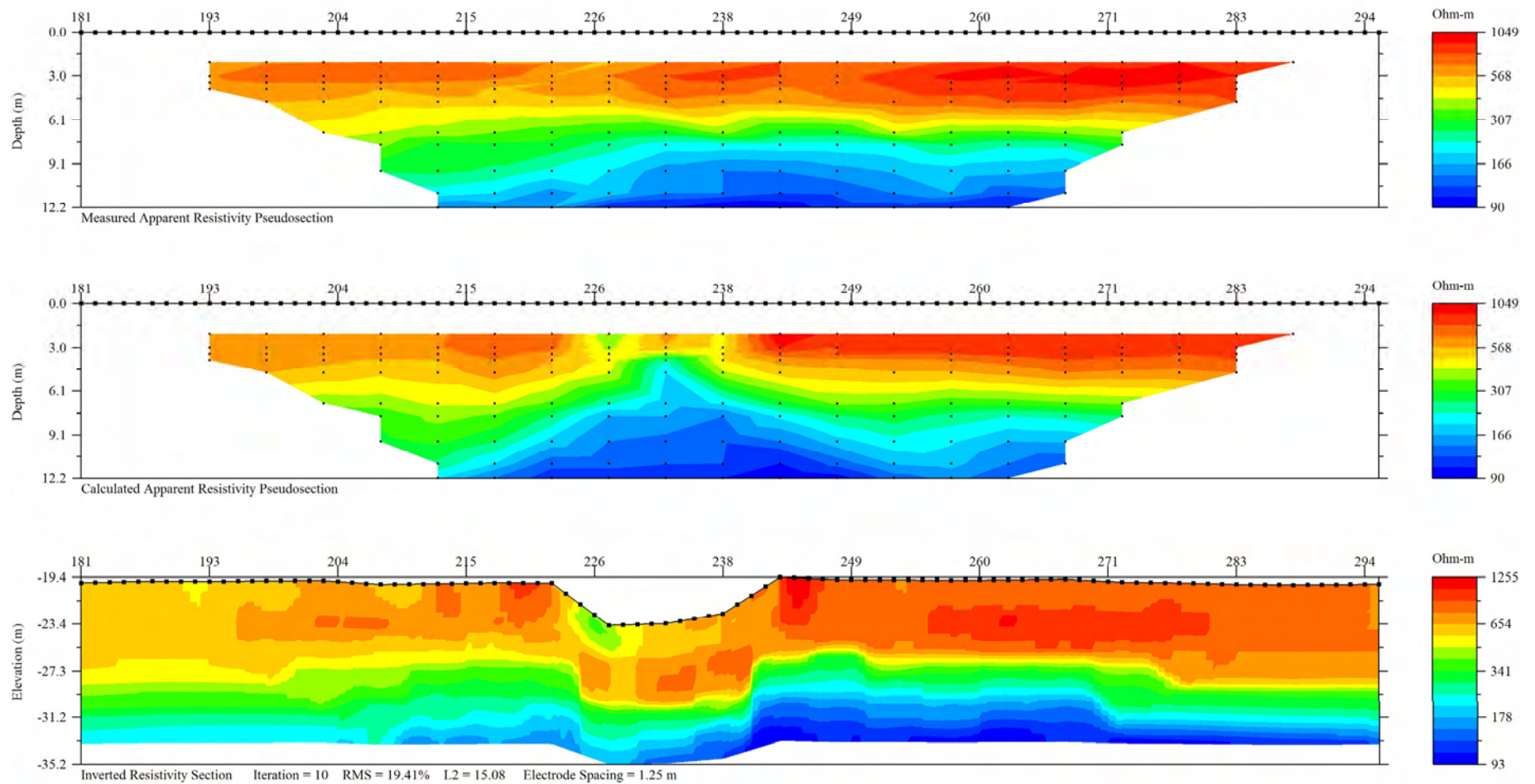


Figure A-86. OhmMapper capacitively coupled resistivity model for Section 3, part 5.

Section 3 - AmRiv_horse_waterintaketoHowe_051607_current_BINNED6_trial1.stg

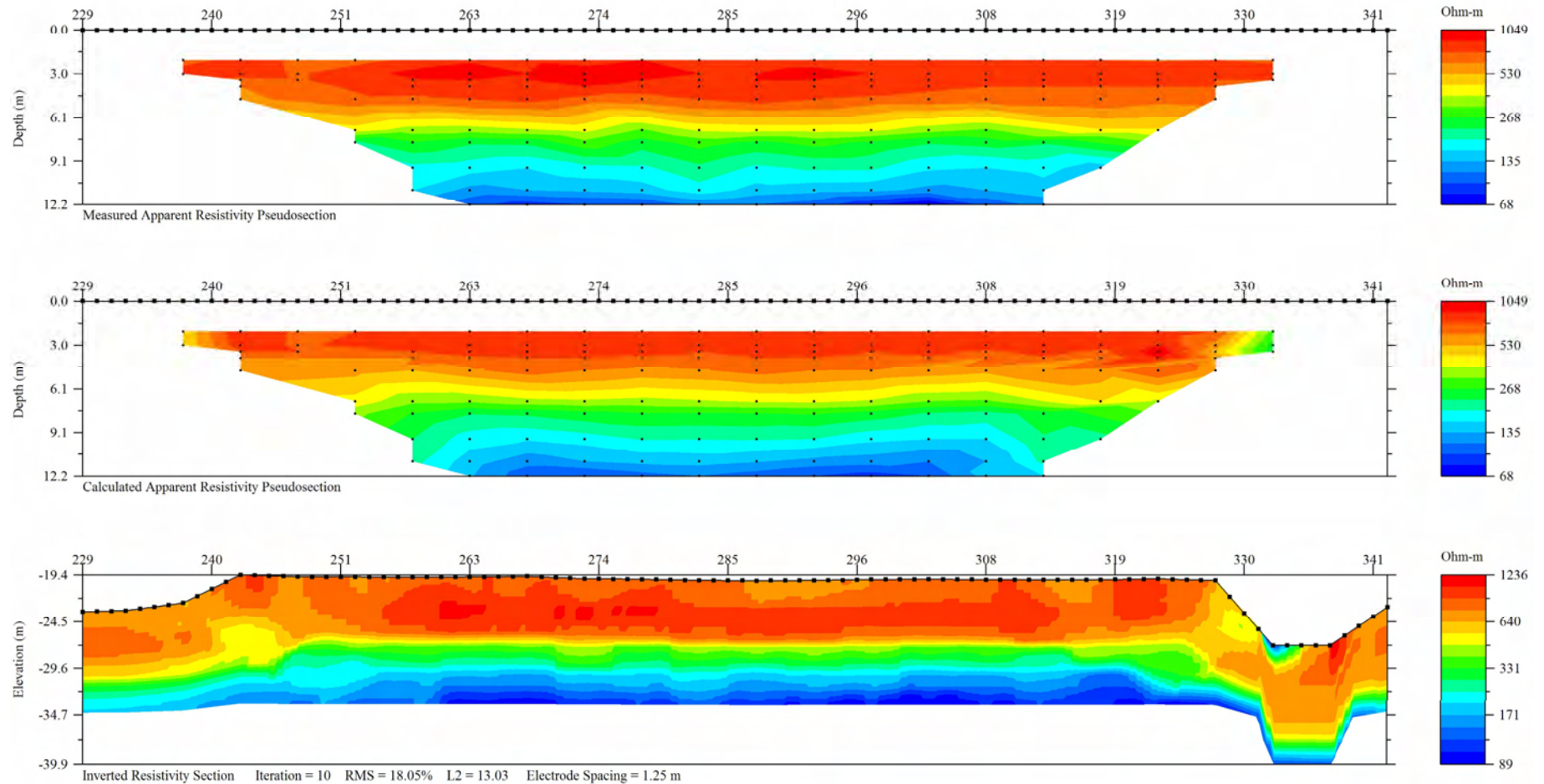


Figure A-87. OhmMapper capacitively coupled resistivity model for Section 3, part 6.

Section 3 - AmRiv_horse_waterintaketohowe_051607_current_BINNED7_trial1.stg

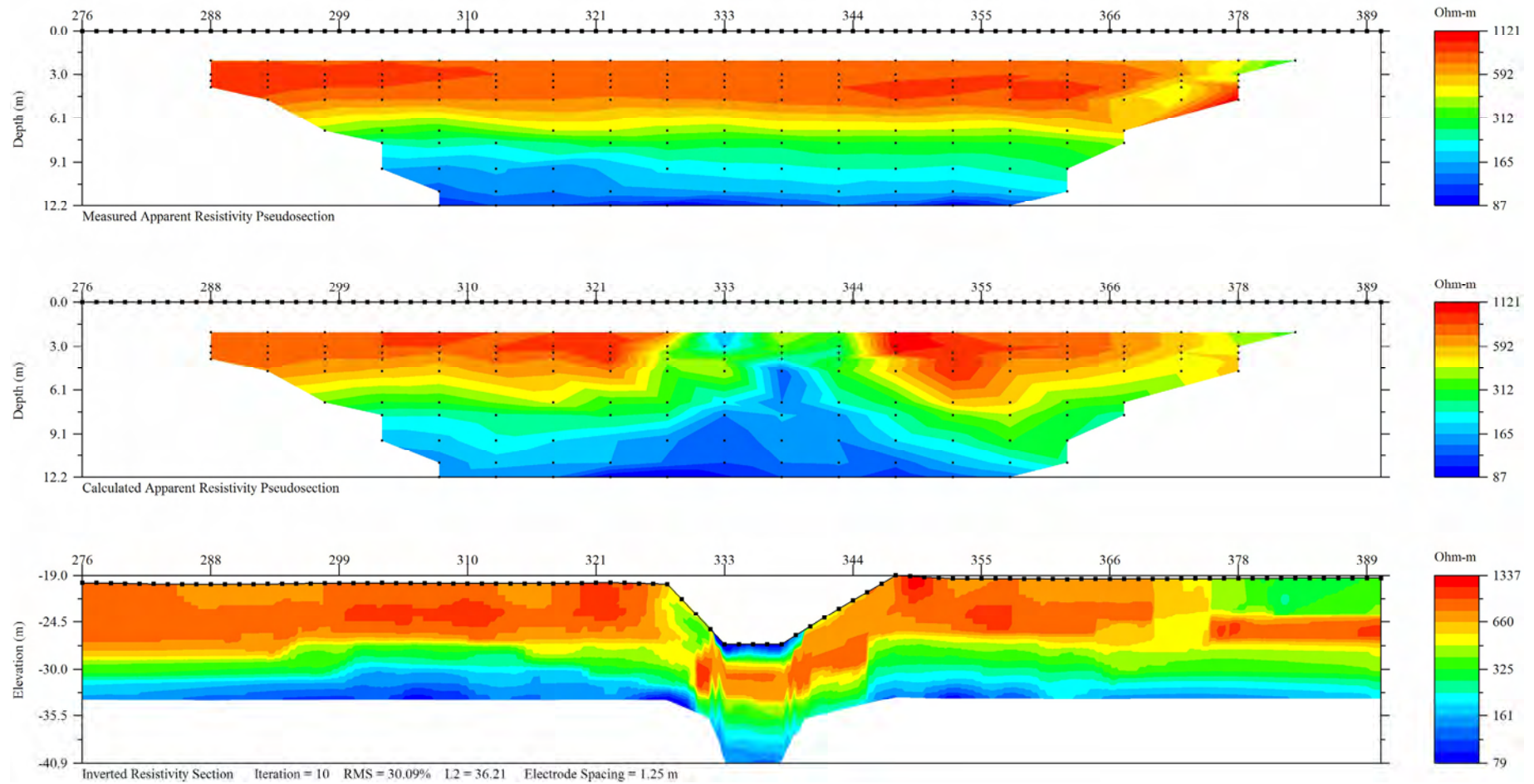


Figure A-88. OhmMapper capacitively coupled resistivity model for Section 3, part 7.

Appendix A – OhmMapper Resistivity Inversion Models

Section 3 - AmRiv_horse_waterintaketoHowe_051607_current_BINNED8_trial1.stg

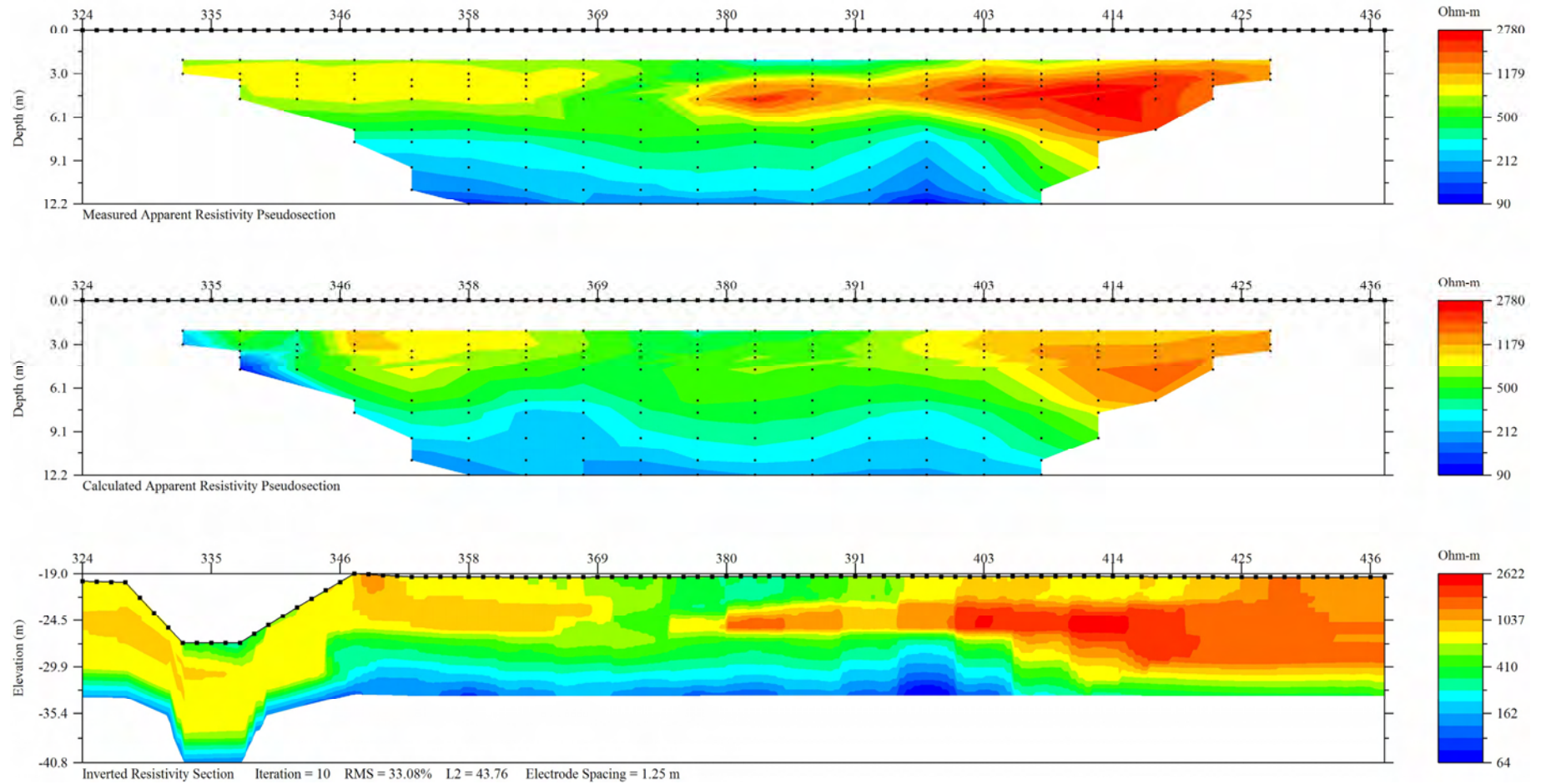


Figure A-89. OhmMapper capacitively coupled resistivity model for Section 3, part 8.

Appendix A – OhmMapper Resistivity Inversion Models

Section 3 - AmRiv_horse_waterintaketohowe_051607_current_BINNED9_trial1.stg

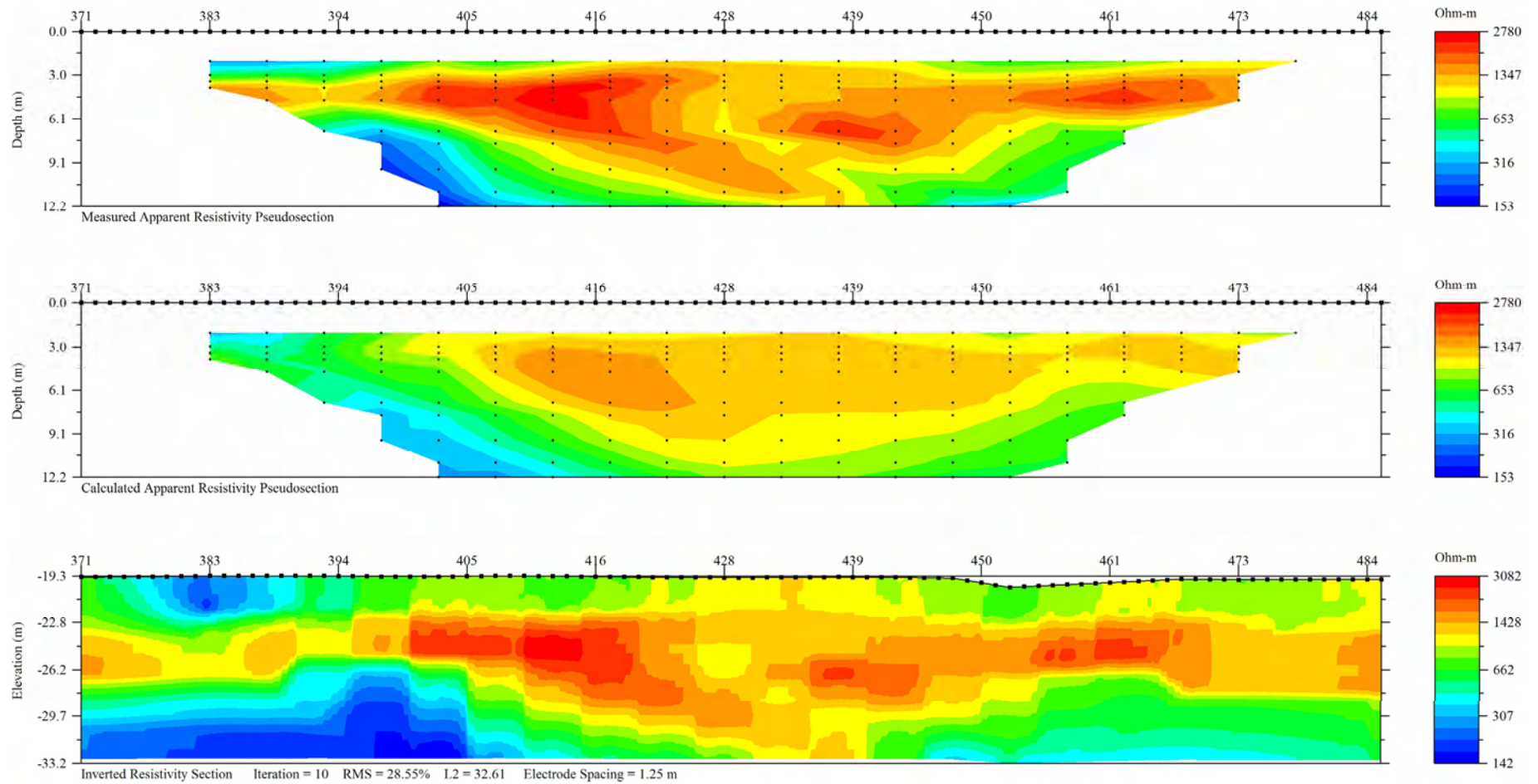


Figure A-90. OhmMapper capacitively coupled resistivity model for Section 3, part 9.

Appendix A – OhmMapper Resistivity Inversion Models

Section 3 - AmRiv_horse_waterintaketoHowe_051607_current_BINNED10_trial1.stg

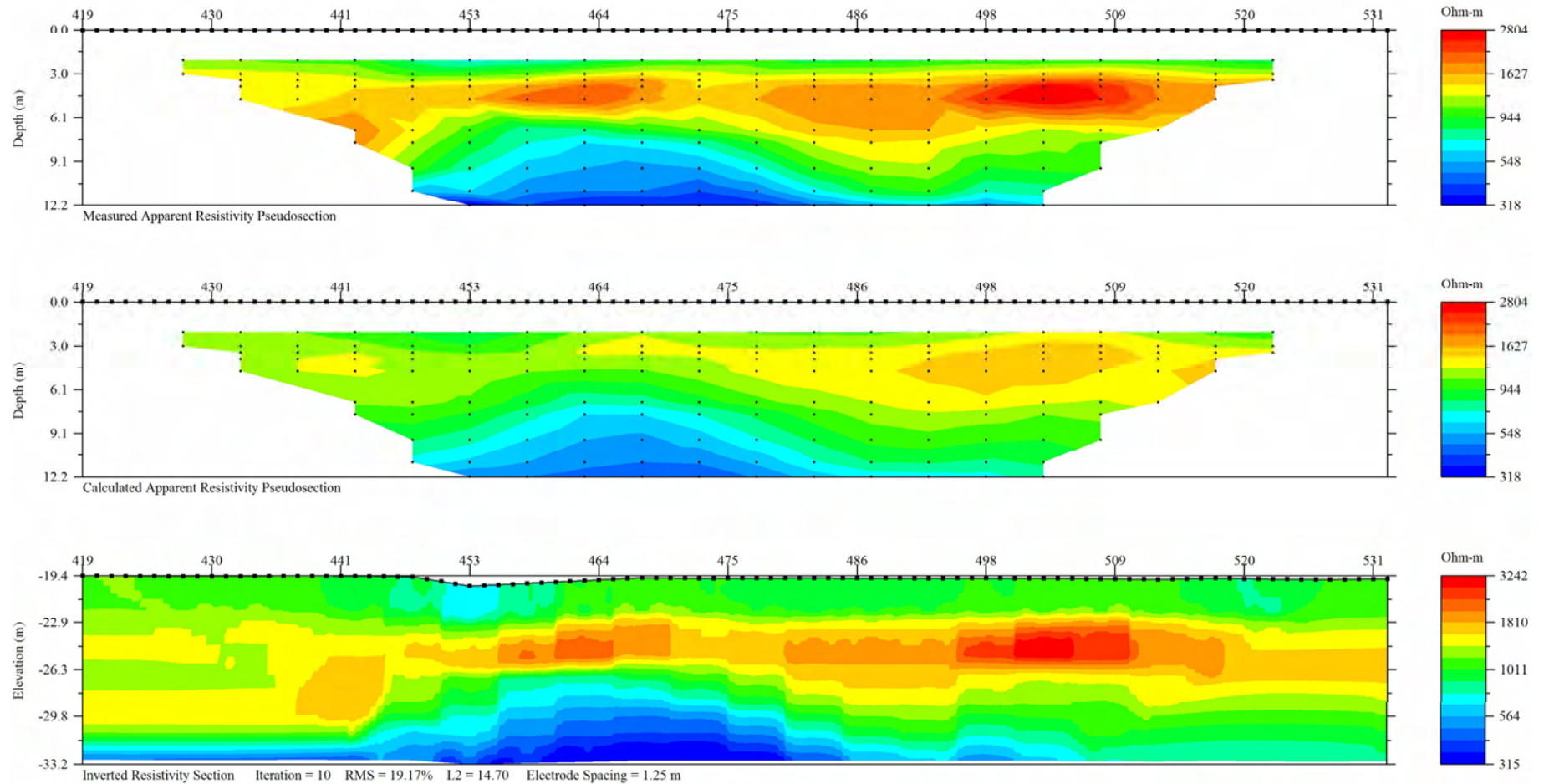


Figure A-91. OhmMapper capacitively coupled resistivity model for Section 3, part 10.

Appendix A – OhmMapper Resistivity Inversion Models

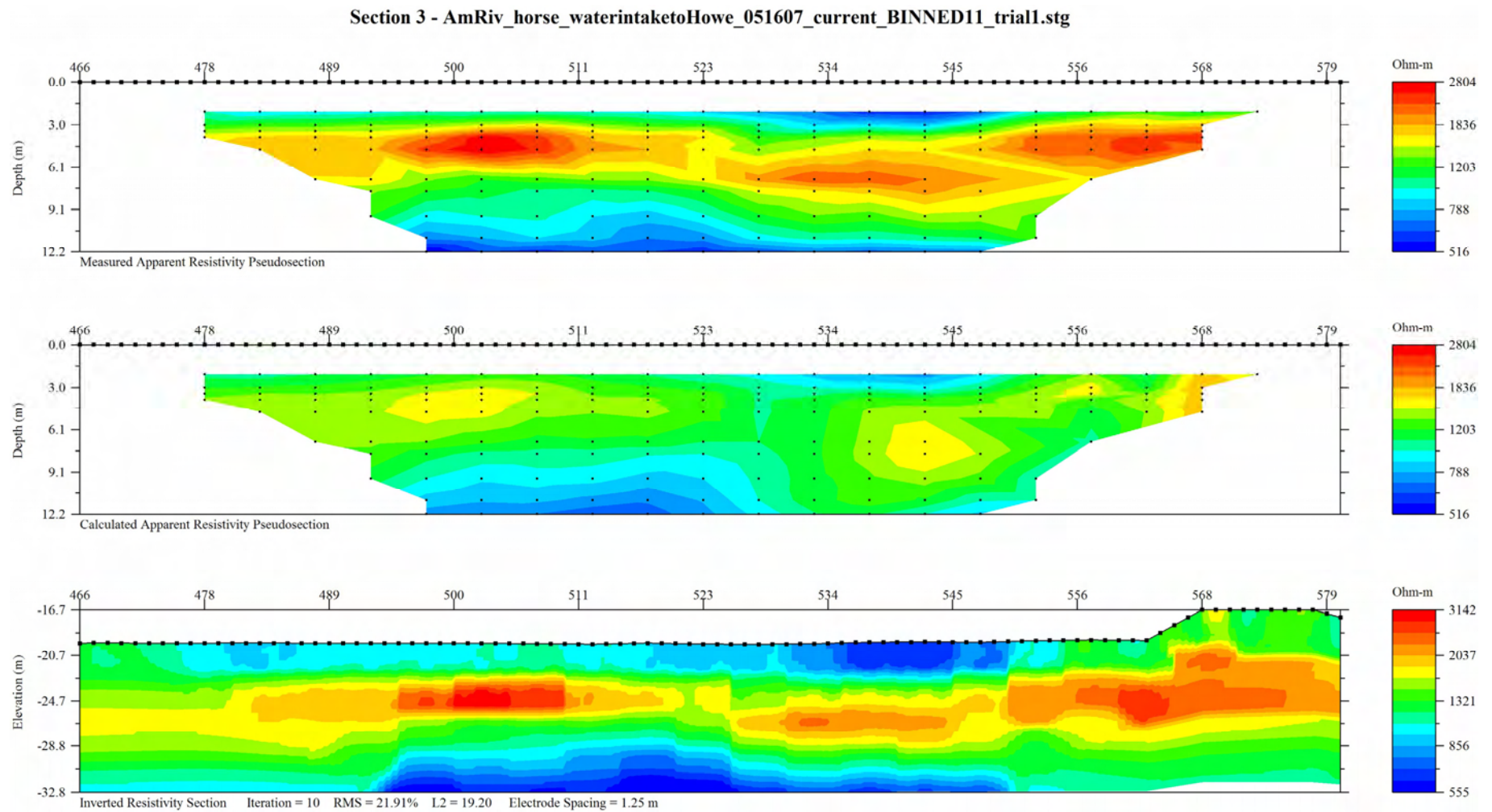


Figure A-92. OhmMapper capacitively coupled resistivity model for Section 3, part 11.

Section 3 - AmRiv_horse_waterintaketoHowe_051607_current_BINNED12_trial1.stg

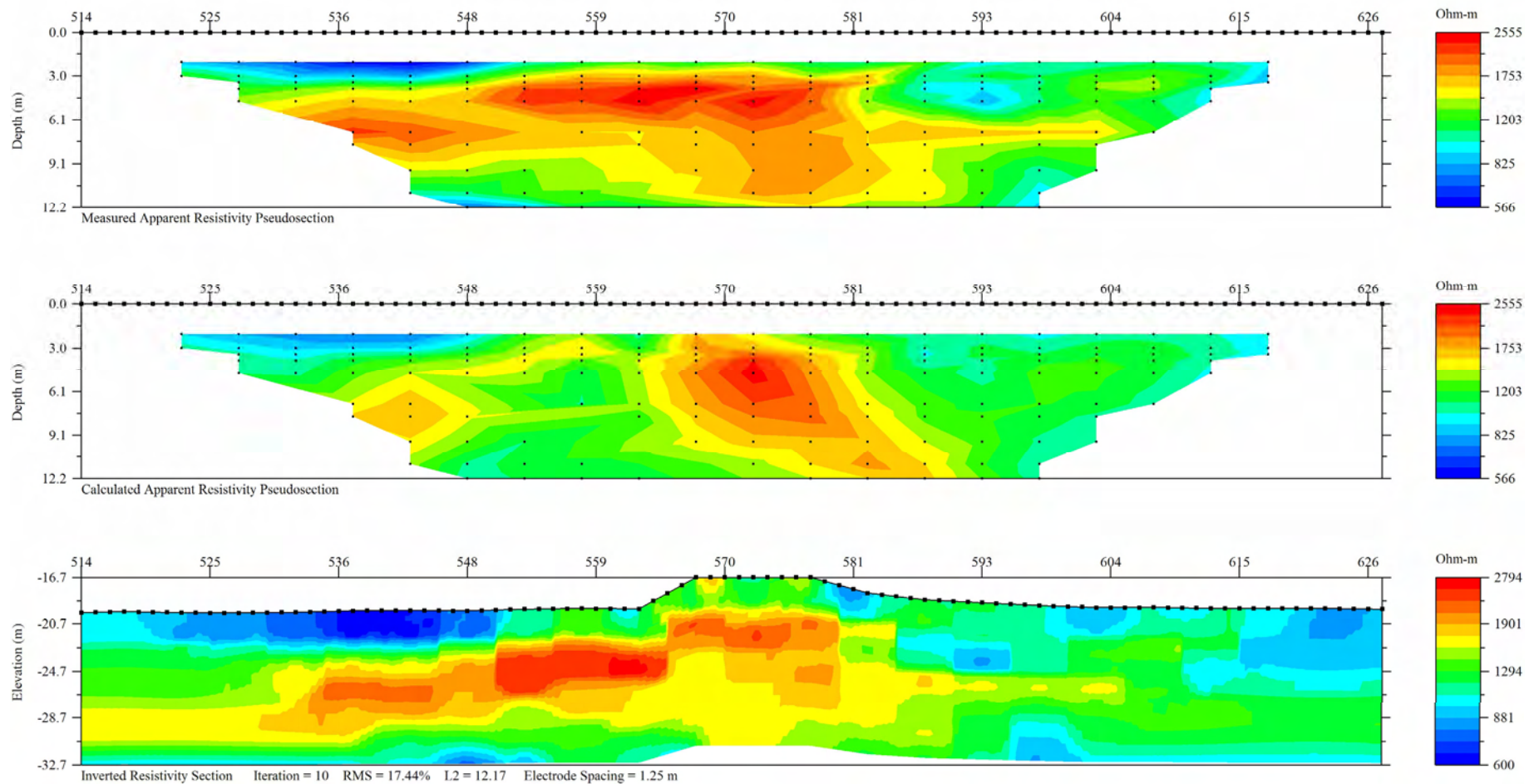


Figure A-93. OhmMapper capacitively coupled resistivity model for Section 3, part 12.

Section 3 - AmRiv_horse_waterintaketoHowe_051607_current_BINNED13_trial1.stg

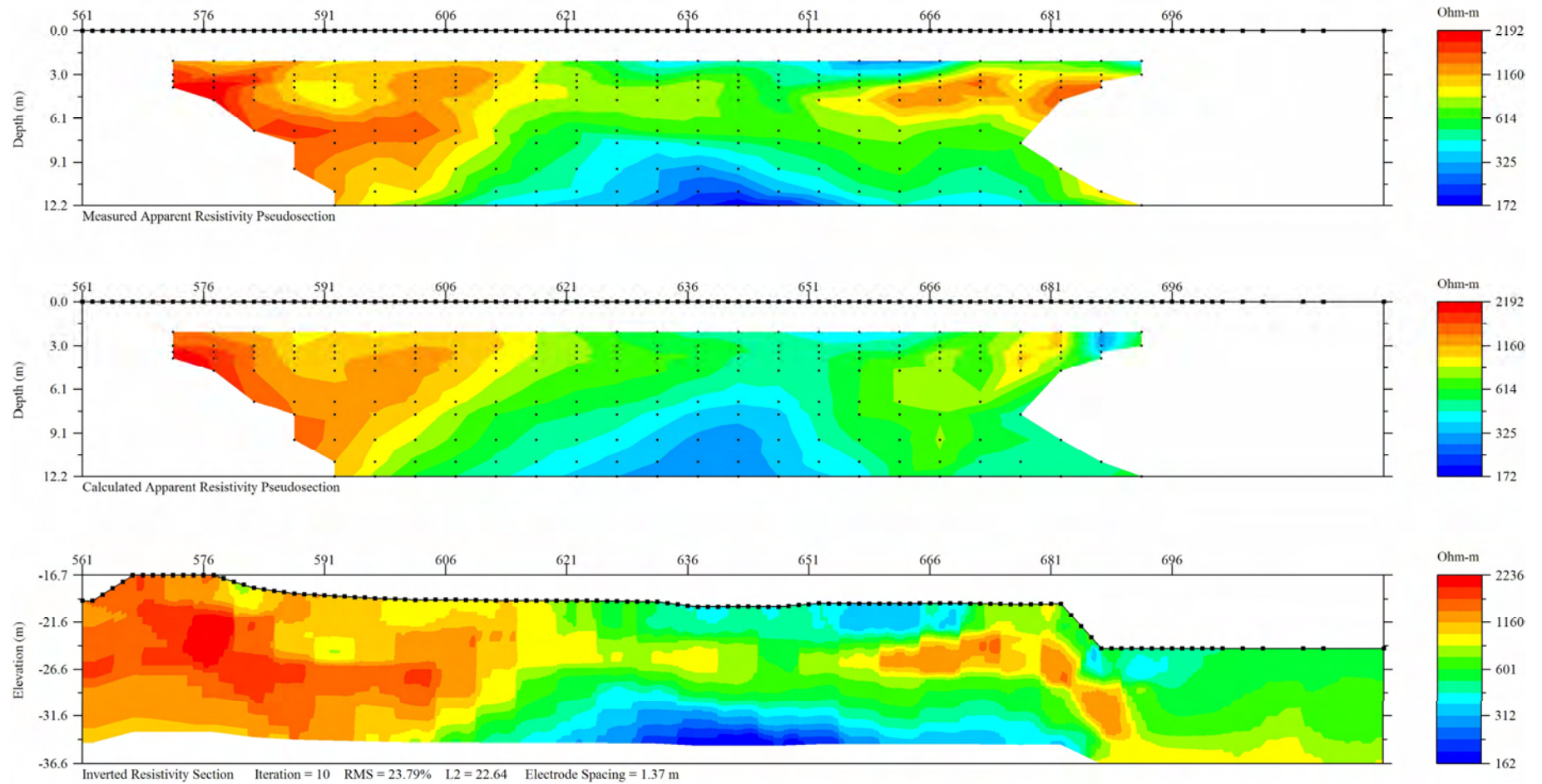


Figure A-94. OhmMapper capacitively coupled resistivity model for Section 3, part 13.

Appendix A – OhmMapper Resistivity Inversion Models

OhmMapper Section 4 - On Golf Course, Western Traverse

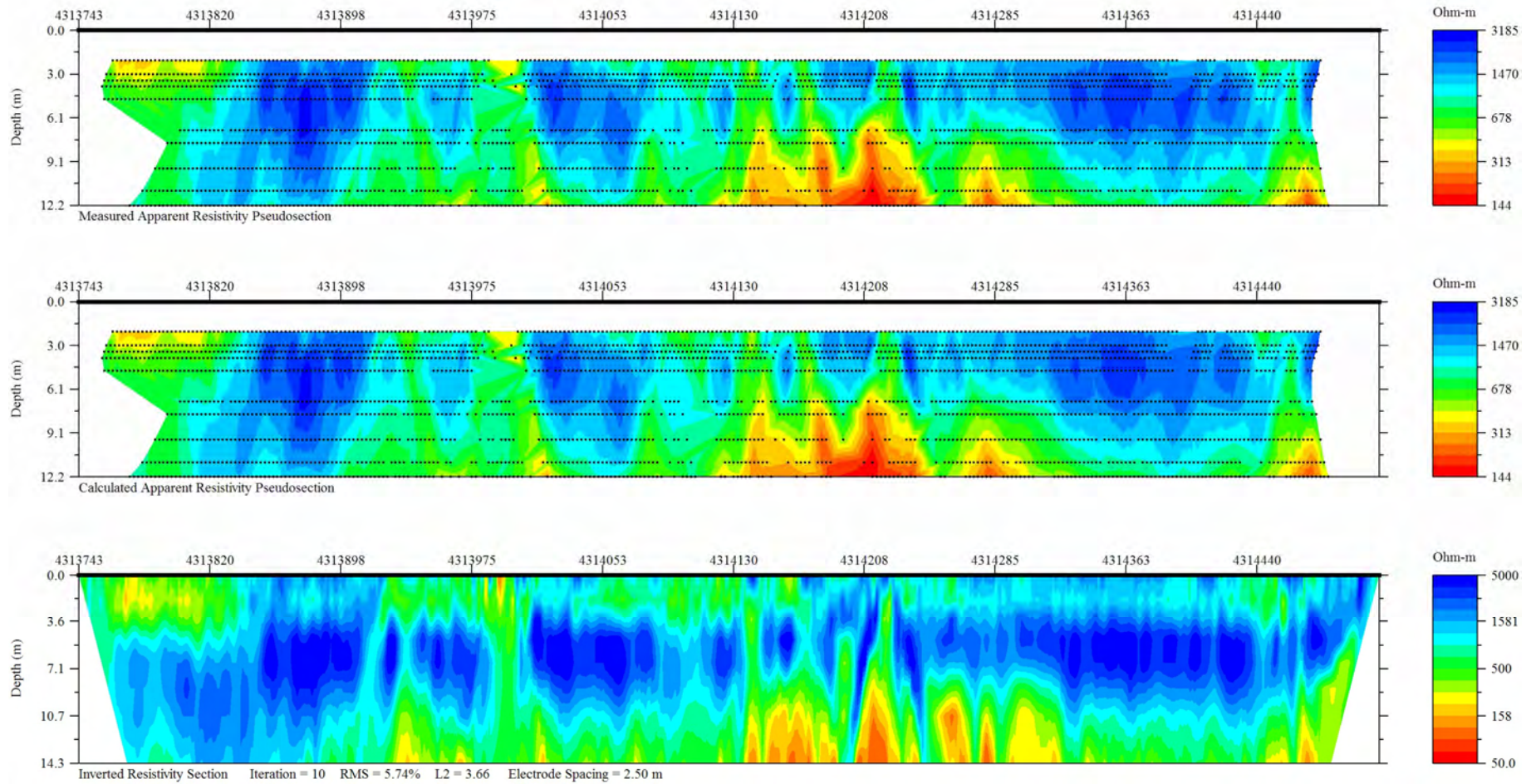


Figure A-95. OhmMapper capacitively coupled summary resistivity model for Section 4.

Appendix A – OhmMapper Resistivity Inversion Models

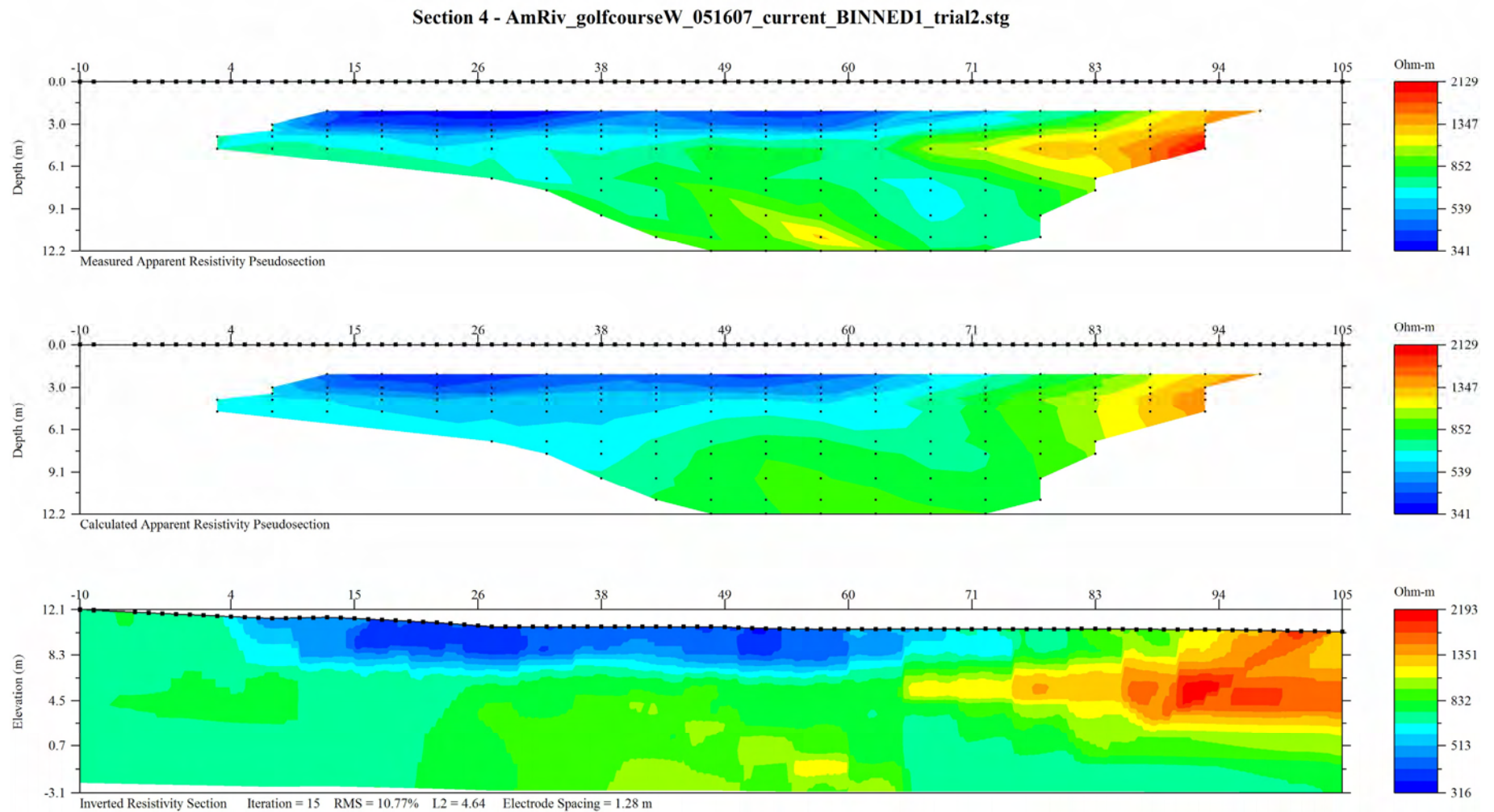


Figure A-96. OhmMapper capacitively coupled resistivity model for Section 4, part 1.

Section 4 - AmRiv_golfcourseW_051607_current_BINNED2_trial2.stg

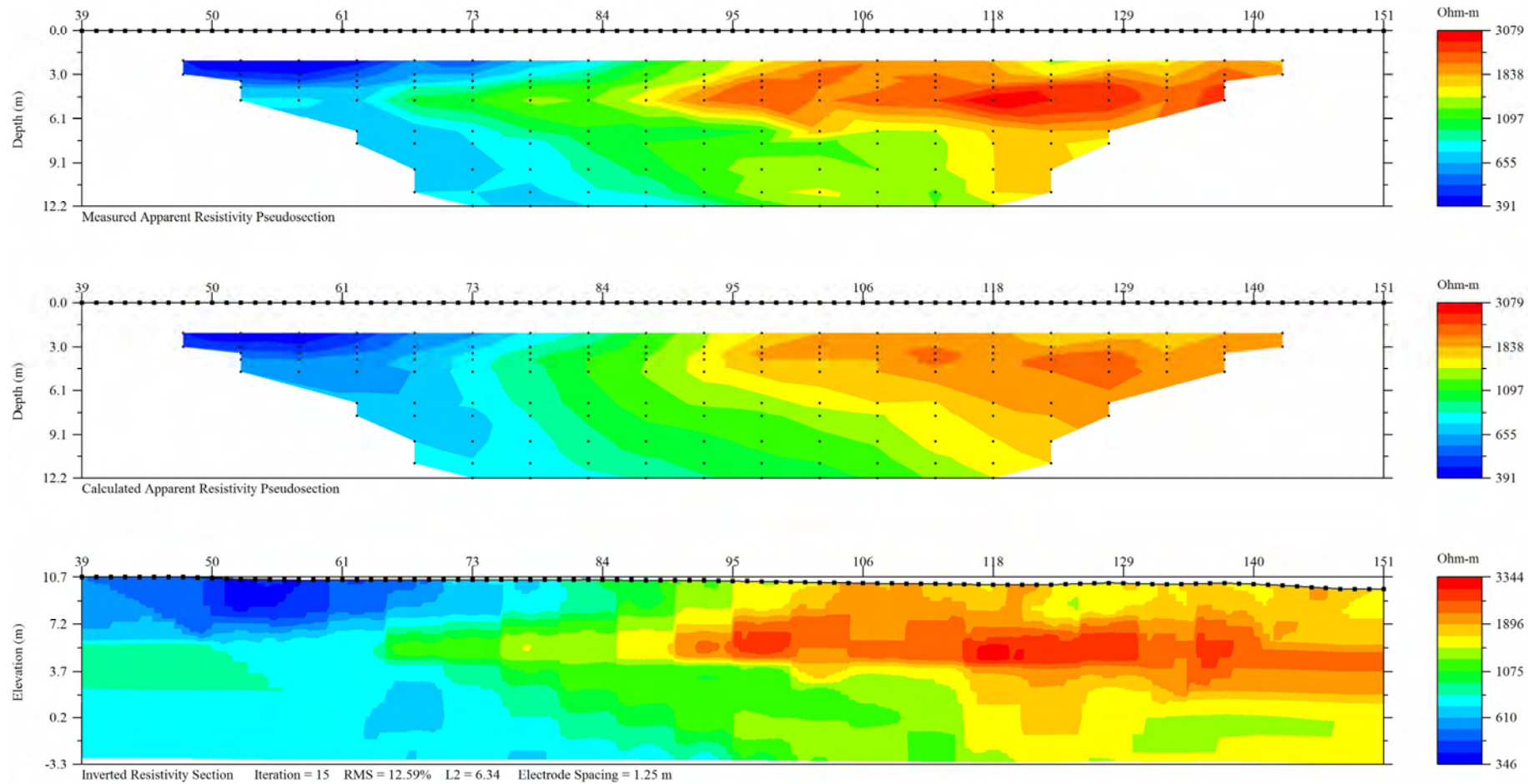


Figure A-97. OhmMapper capacitively coupled resistivity model for Section 4, part 2.

Appendix A – OhmMapper Resistivity Inversion Models

Section 4 - AmRiv_golfcourseW_051607_current_BINNED3_trial2.stg

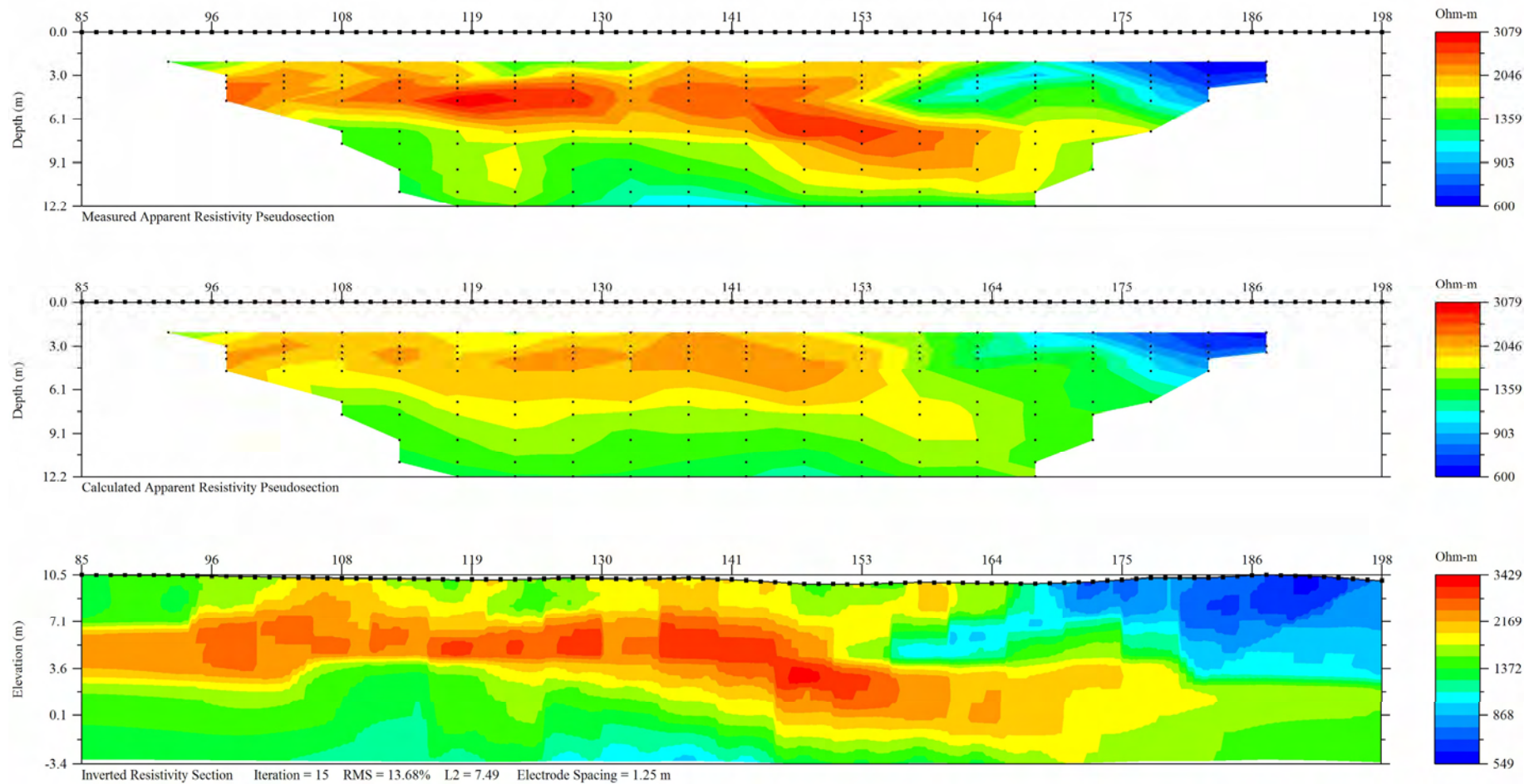


Figure A-98. OhmMapper capacitively coupled resistivity model for Section 4, part 3.

Appendix A – OhmMapper Resistivity Inversion Models

Section 4 - AmRiv_golfcourseW_051607_current_BINNED4_trial2.stg

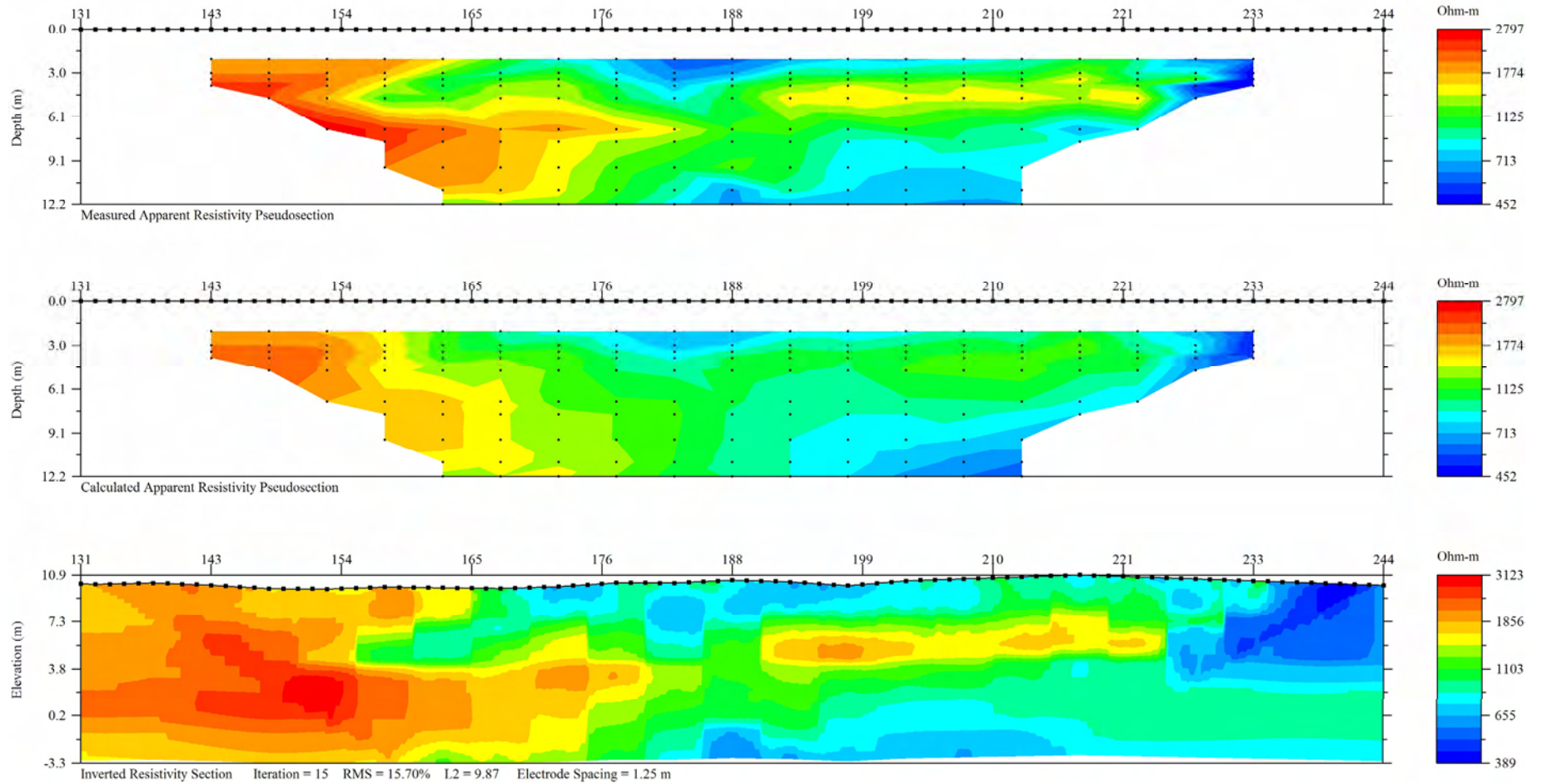


Figure A-99. OhmMapper capacitively coupled resistivity model for Section 4, part 4.

Appendix A – OhmMapper Resistivity Inversion Models

Section 4 - AmRiv_golfcourseW_051607_current_BINNED5_trial2.stg

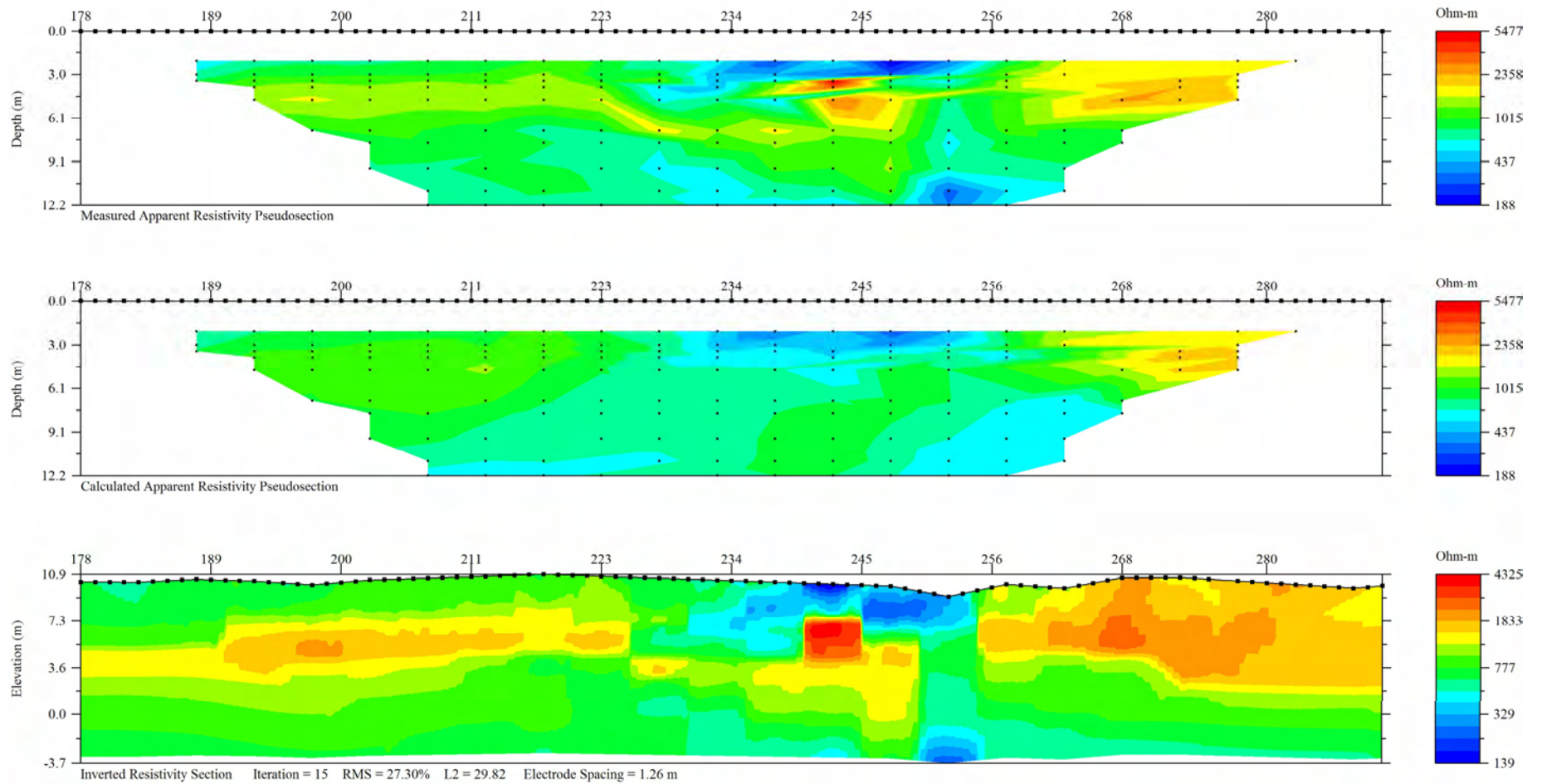


Figure A-100. OhmMapper capacitively coupled resistivity model for Section 4, part 5.

Appendix A – OhmMapper Resistivity Inversion Models

Section 4 - AmRiv_golfcourseW_051607_current_BINNED6_trial2.stg

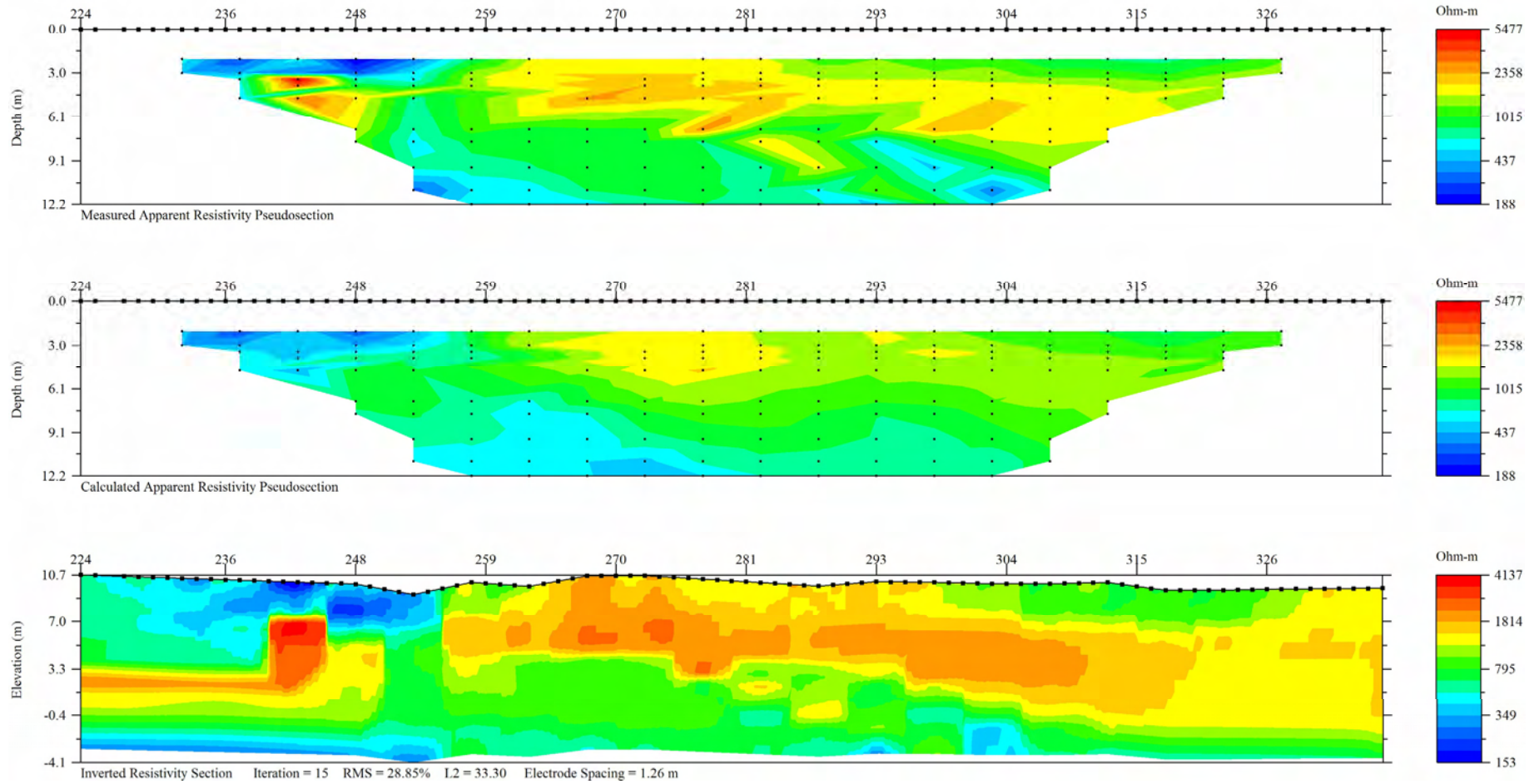


Figure A-101. OhmMapper capacitively coupled resistivity model for Section 4, part 6.

Appendix A – OhmMapper Resistivity Inversion Models

Section 4 - AmRiv_golfcourseW_051607_current_BINNED7_trial2.stg

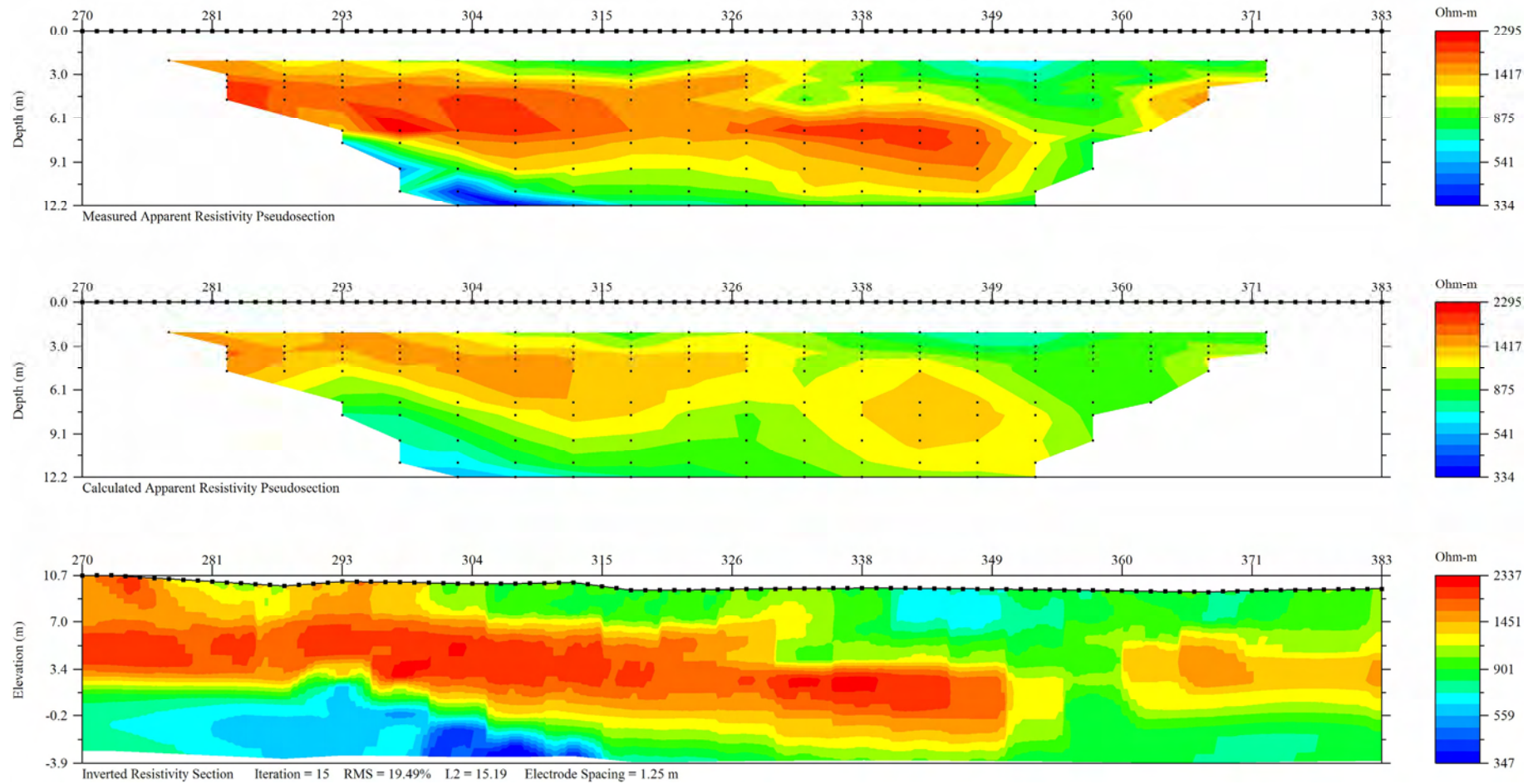


Figure A-102. OhmMapper capacitively coupled resistivity model for Section 4, part 7.

Appendix A – OhmMapper Resistivity Inversion Models

Section 4 - AmRiv_golfcourseW_051607_current_BINNED8_trial2.stg

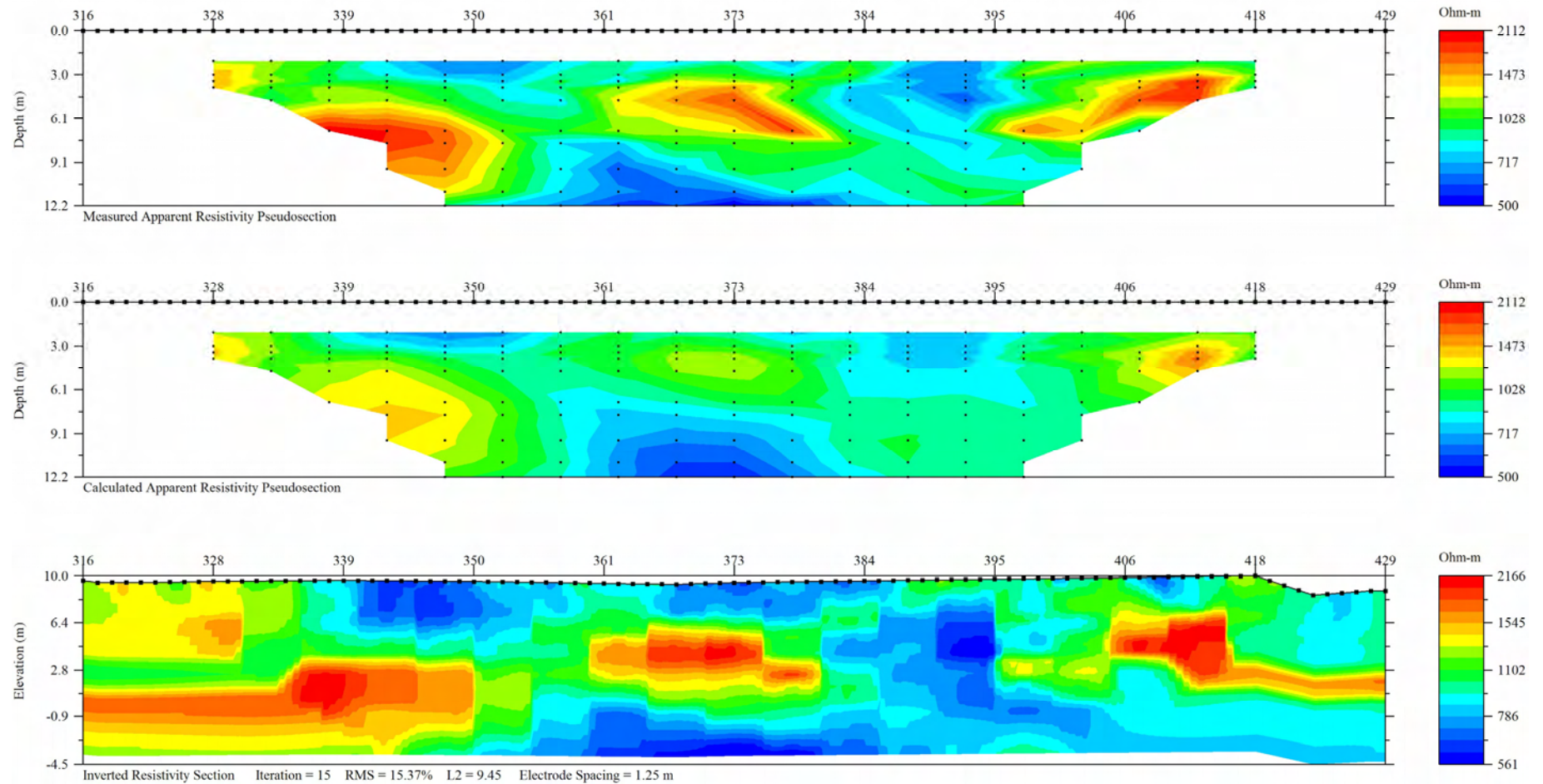


Figure A-103. OhmMapper capacitively coupled resistivity model for Section 4, part 8.

Section 4 - AmRiv_golfcourseW_051607_current_BINNED9_trial2.stg

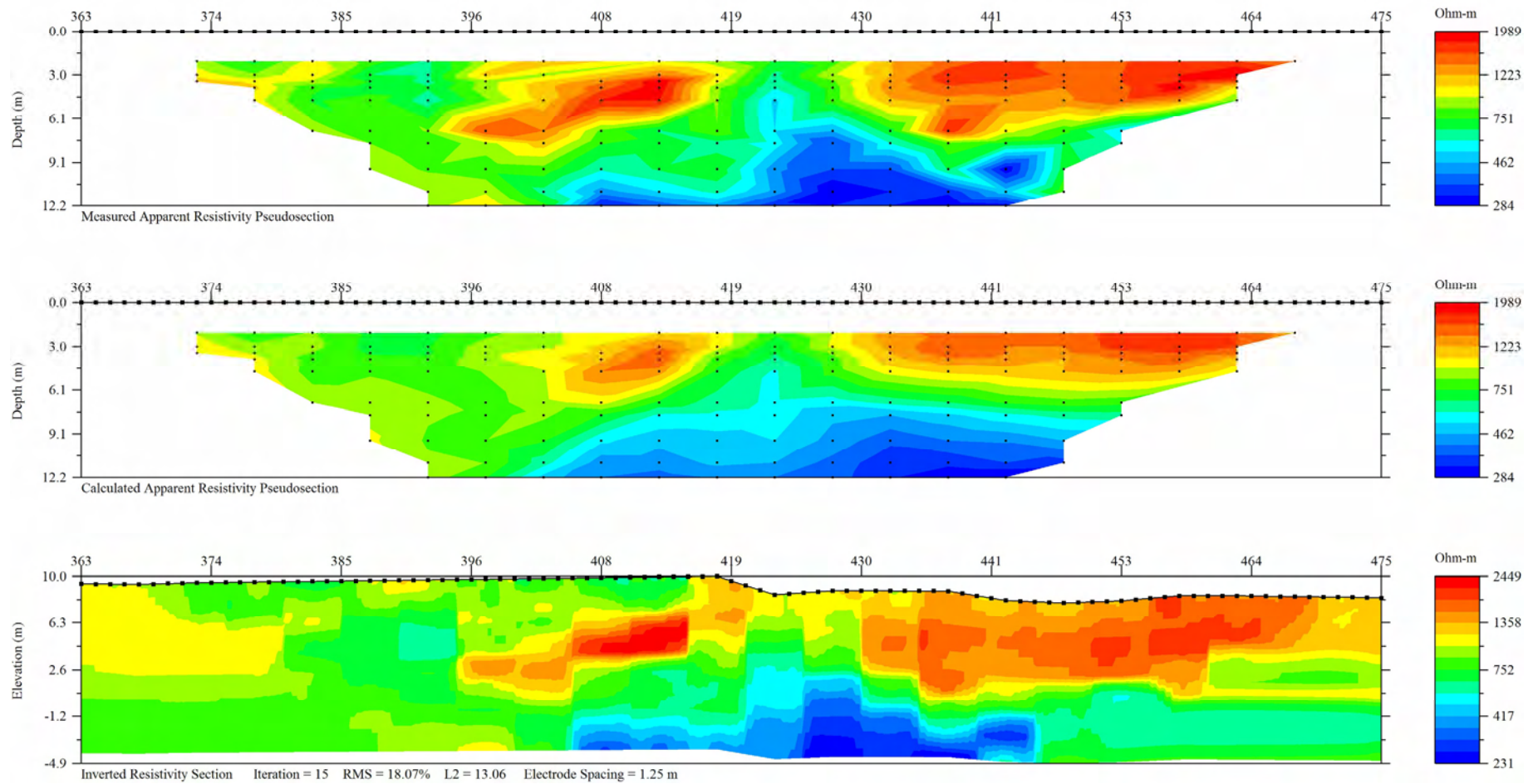


Figure A-104. OhmMapper capacitively coupled resistivity model for Section 4, part 9.

Appendix A – OhmMapper Resistivity Inversion Models

Section 4 - AmRiv_golfcourseW_051607_current_BINNED10_trial2.stg

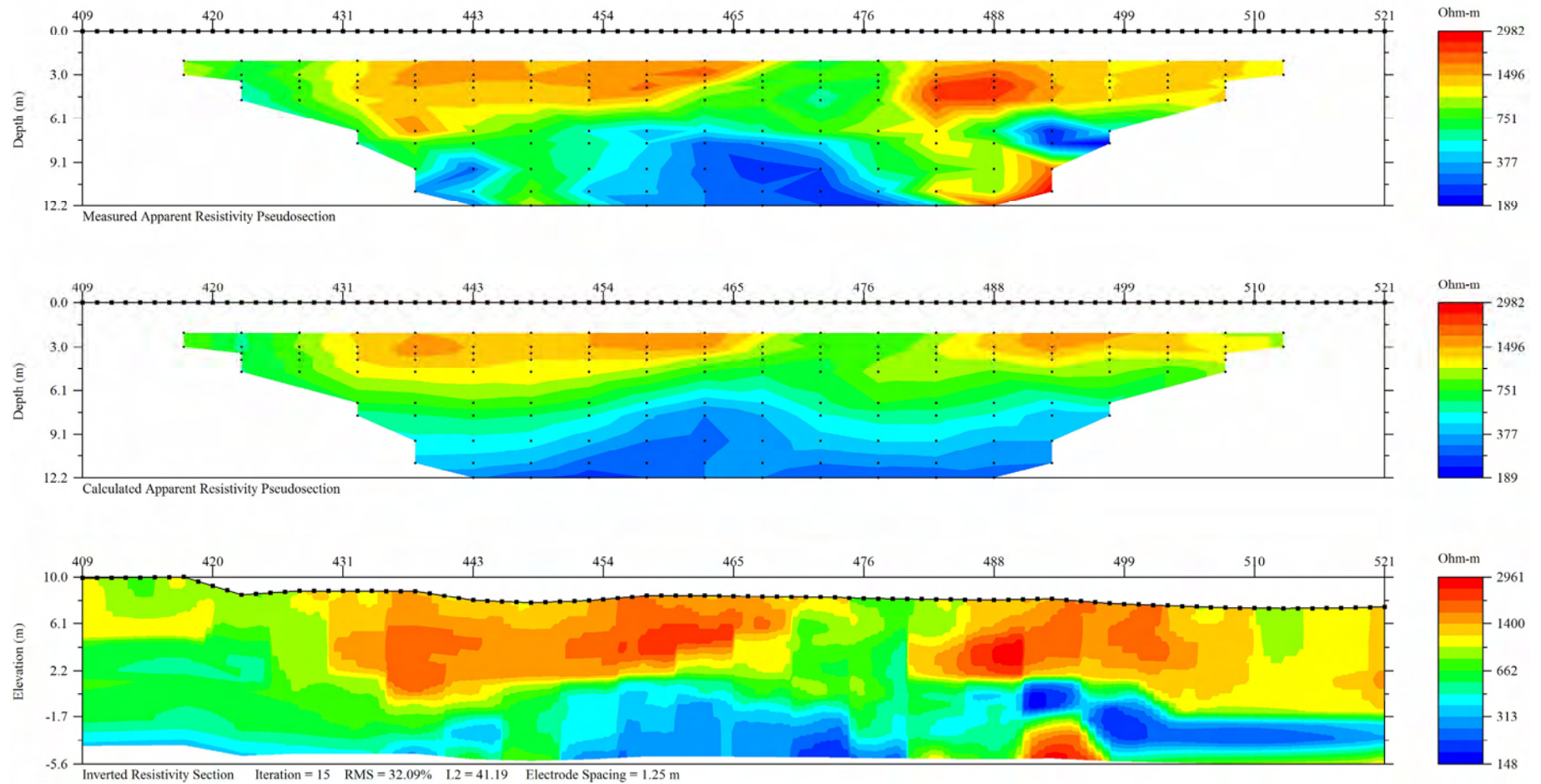


Figure A-105. OhmMapper capacitively coupled resistivity model for Section 4, part 10.

Appendix A – OhmMapper Resistivity Inversion Models

Section 4 - AmRiv_golfcourseW_051607_current_BINNED11_trial2.stg

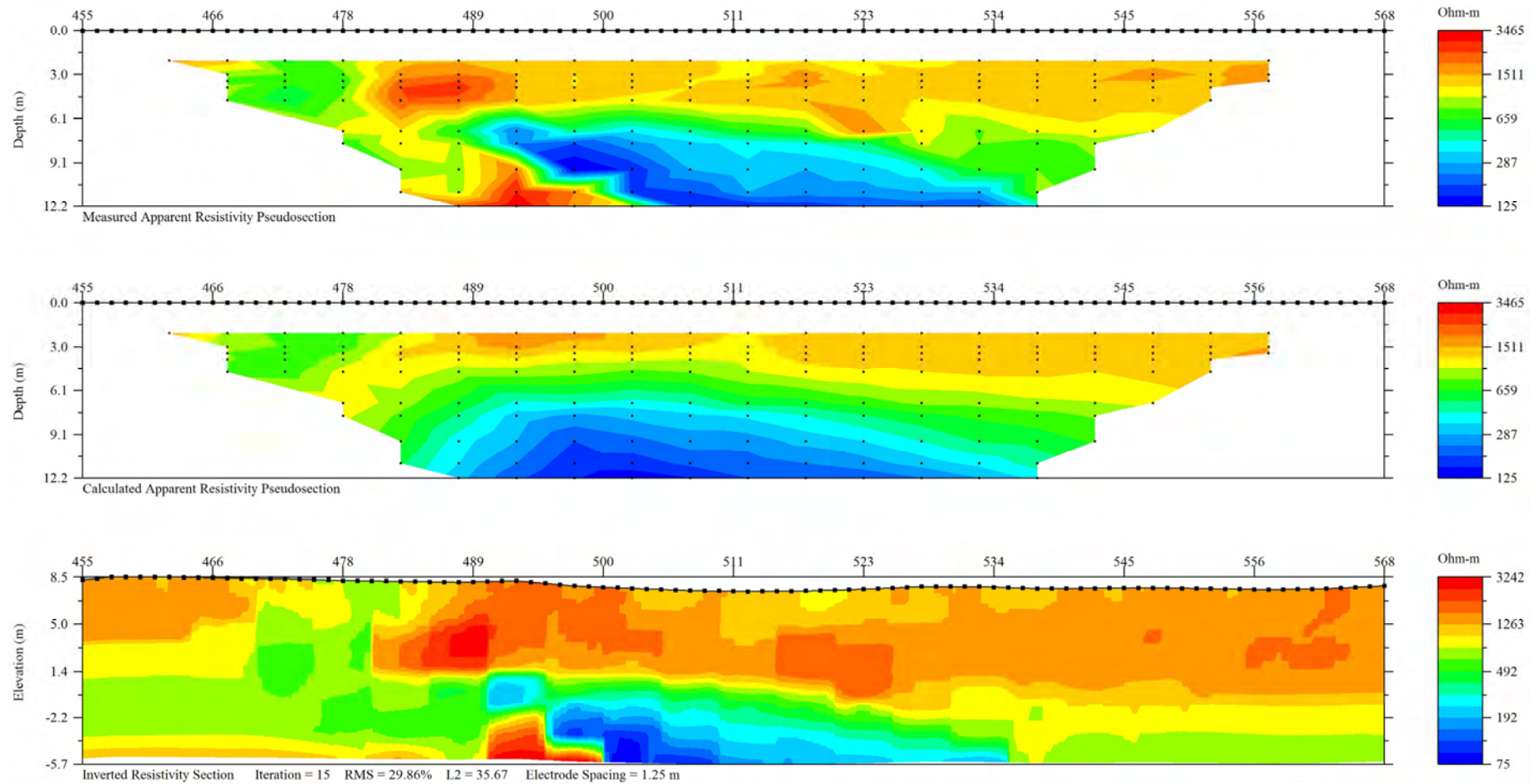


Figure A-106. OhmMapper capacitively coupled resistivity model for Section 4, part 11.

Appendix A – OhmMapper Resistivity Inversion Models

Section 4 - AmRiv_golfcourseW_051607_current_BINNED12_trial2.stg

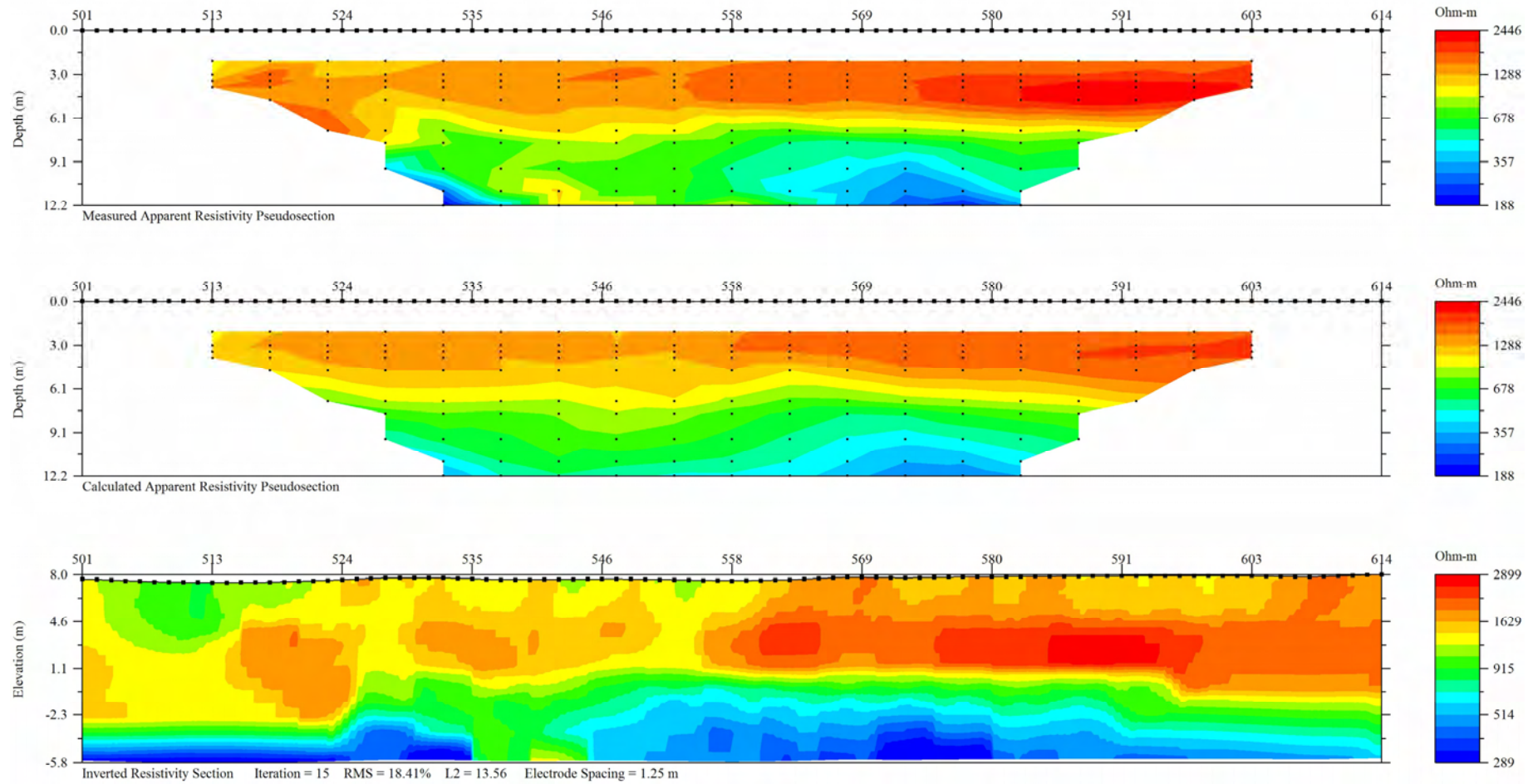


Figure A-107. OhmMapper capacitively coupled resistivity model for Section 4, part 12.

Appendix A – OhmMapper Resistivity Inversion Models

Section 4 - AmRiv_golfcourseW_051607_current_BINNED13_trial2.stg

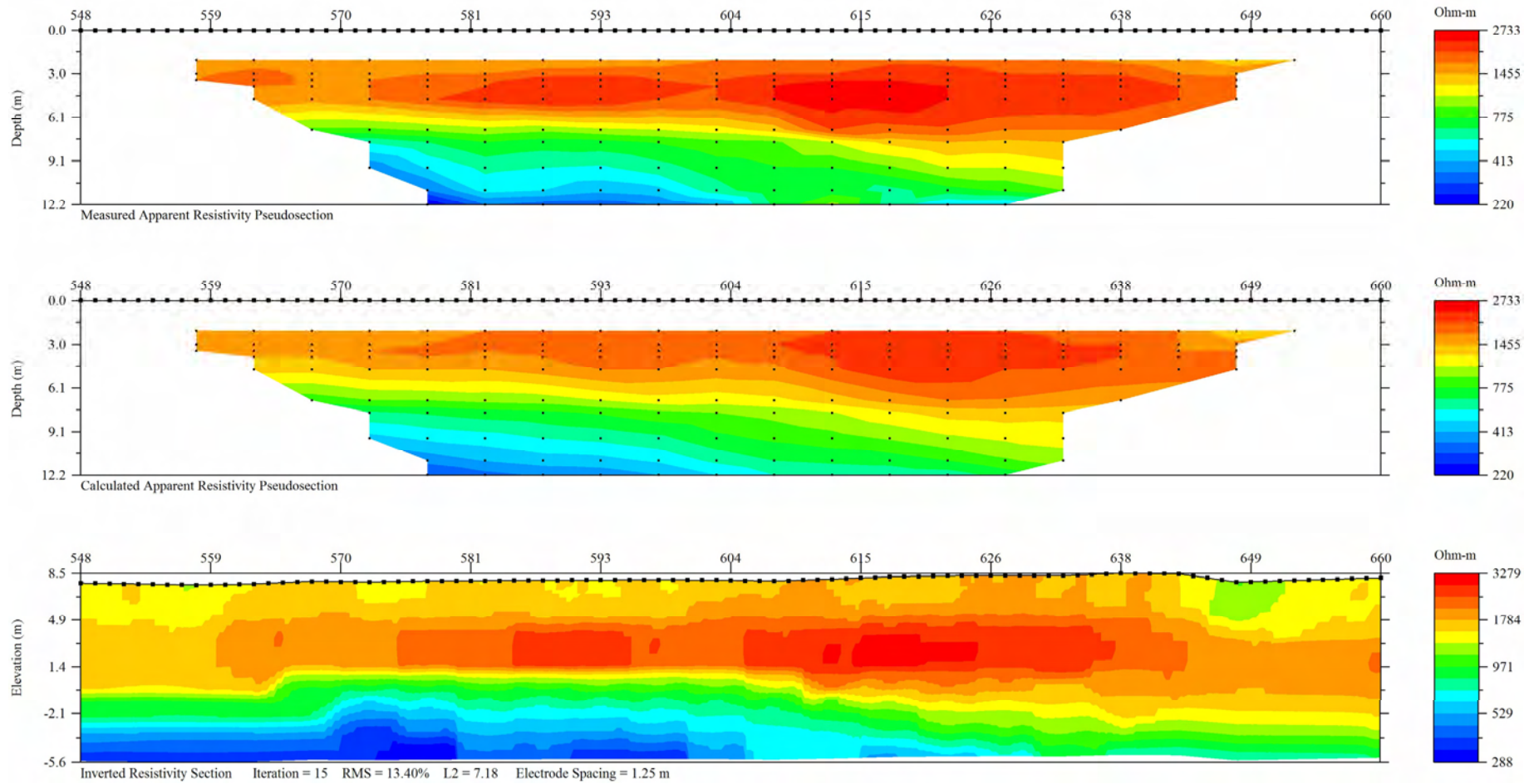


Figure A-108. OhmMapper capacitively coupled resistivity model for Section 4, part 13.

Appendix A – OhmMapper Resistivity Inversion Models

Section 4 - AmRiv_golfcourseW_051607_current_BINNED14_trial2.stg

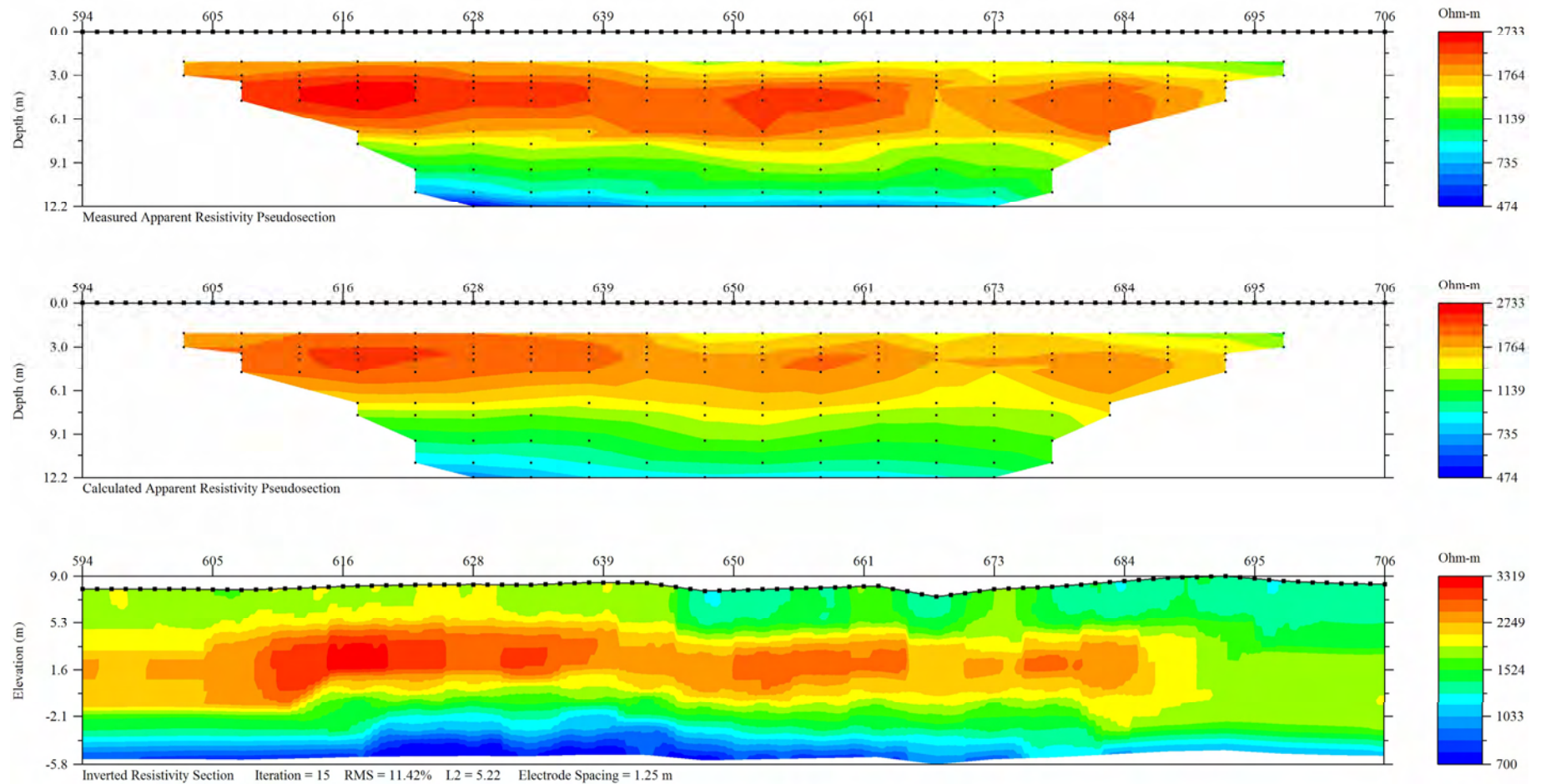


Figure A-109. OhmMapper capacitively coupled resistivity model for Section 4, part 14.

Appendix A – OhmMapper Resistivity Inversion Models

Section 4 - AmRiv_golfcourseW_051607_current_BINNED15_trial2.stg

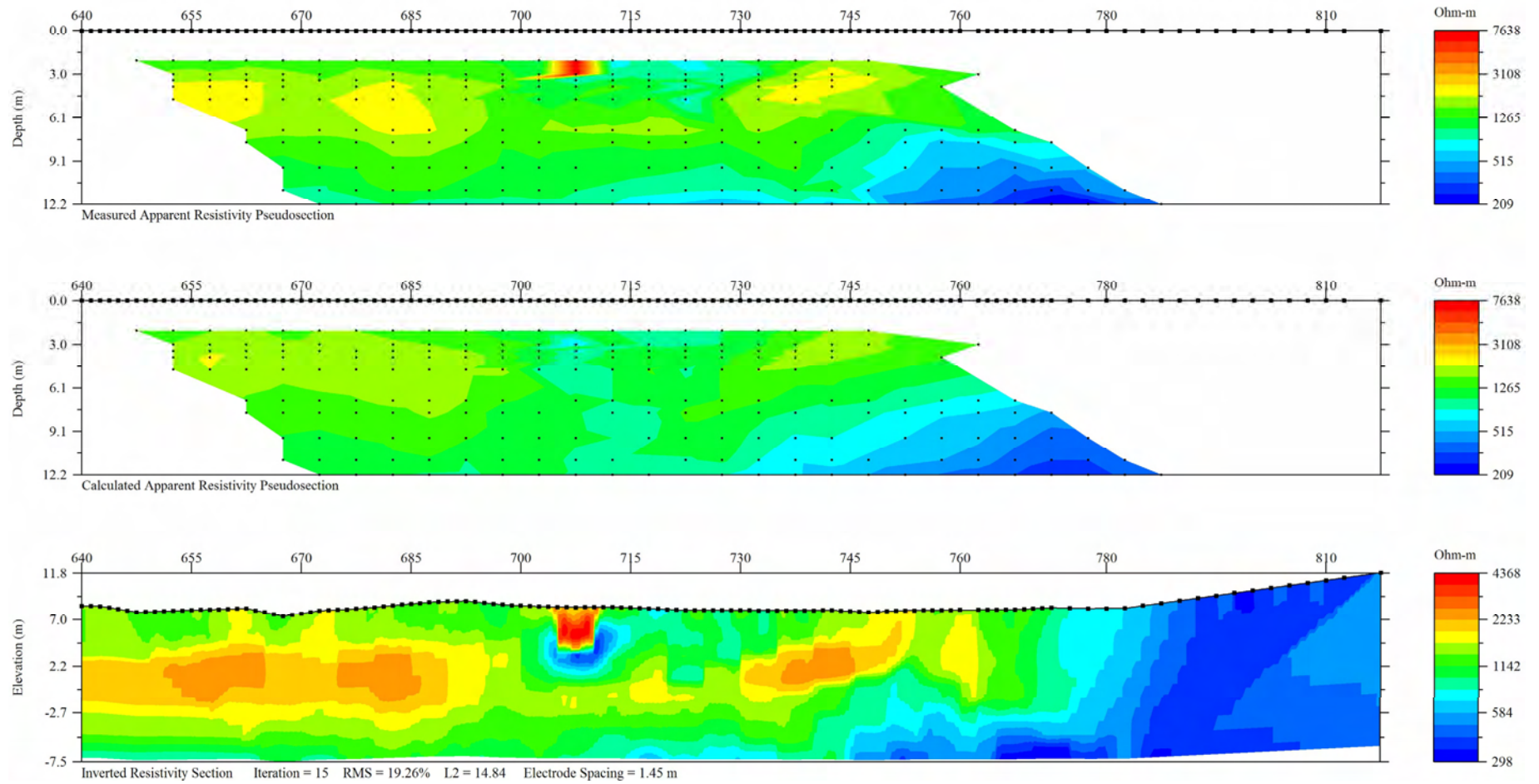


Figure A-110. OhmMapper capacitively coupled resistivity model for Section 4, part 15.

Appendix A – OhmMapper Resistivity Inversion Models

OhmMapper Section 5 - On Golf Course, Eastern Traverse

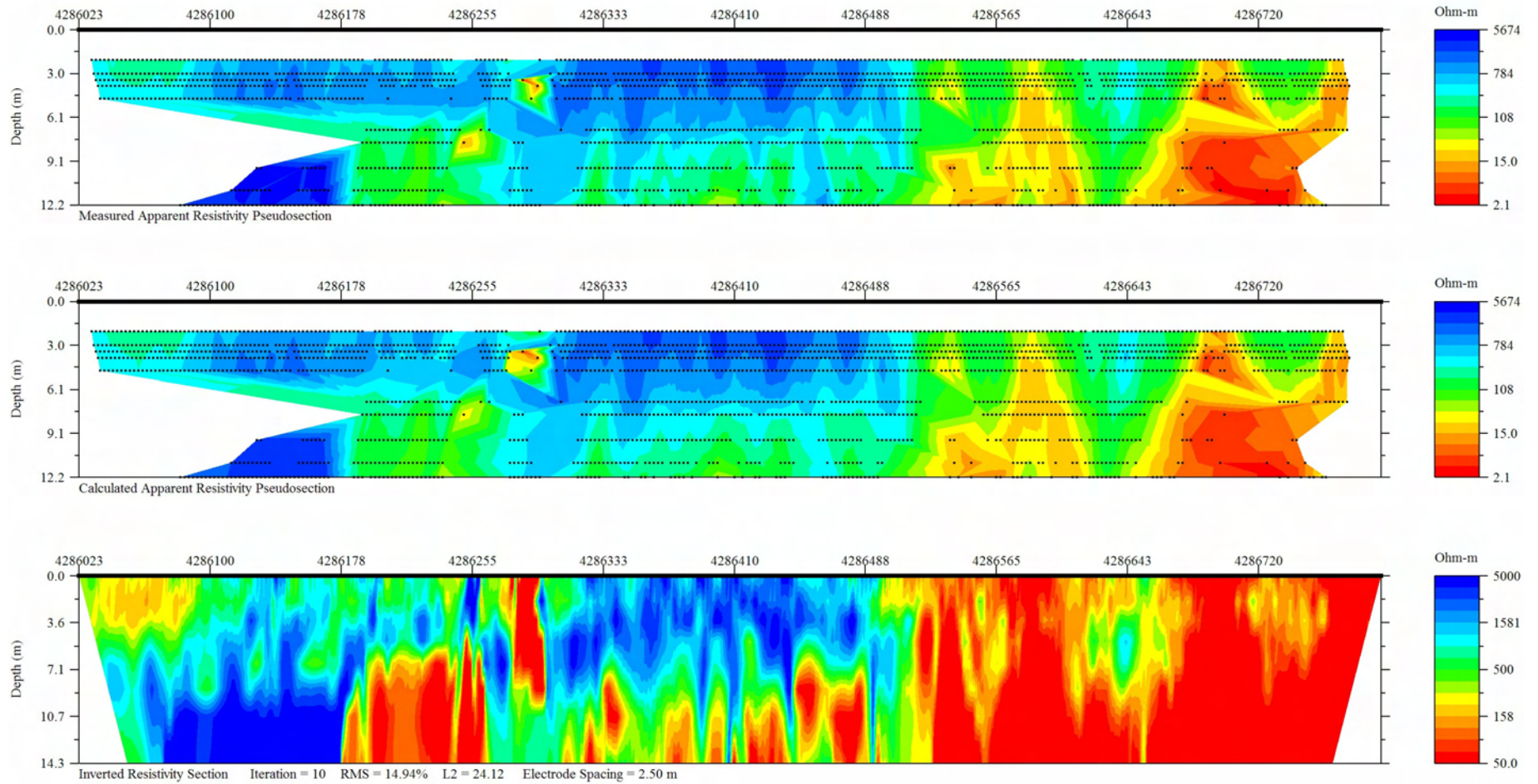


Figure A-111. OhmMapper capacitively coupled summary resistivity model for Section 5.

Appendix A – OhmMapper Resistivity Inversion Models

Section 5 - AmRiv_golfcourseE_051607_current_BINNED1_trial2.stg

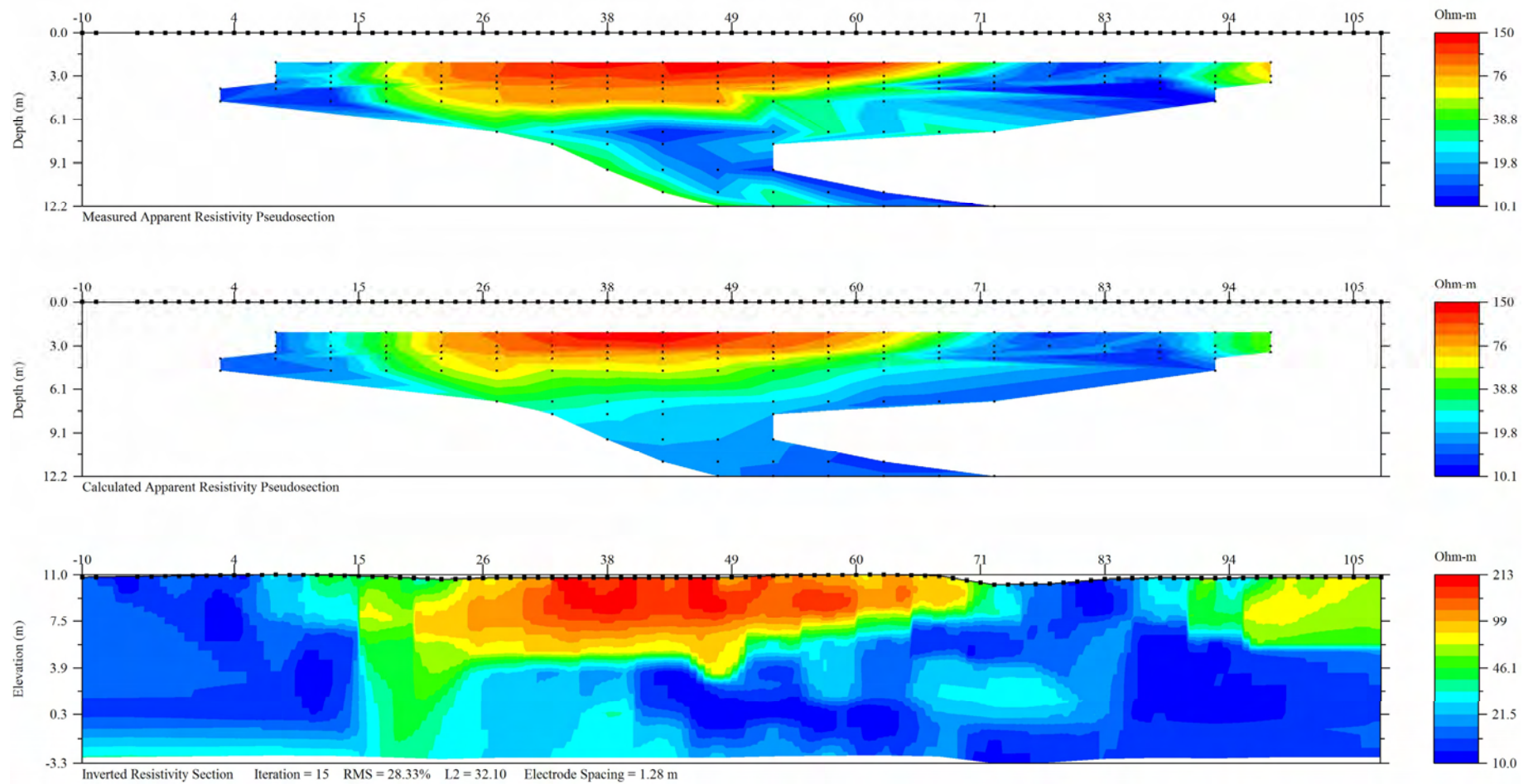


Figure A-112. OhmMapper capacitively coupled resistivity model for Section 5, part 1.

Appendix A – OhmMapper Resistivity Inversion Models

Section 5 - AmRiv_golfcourseE_051607_current_BINNED2_trial2.stg

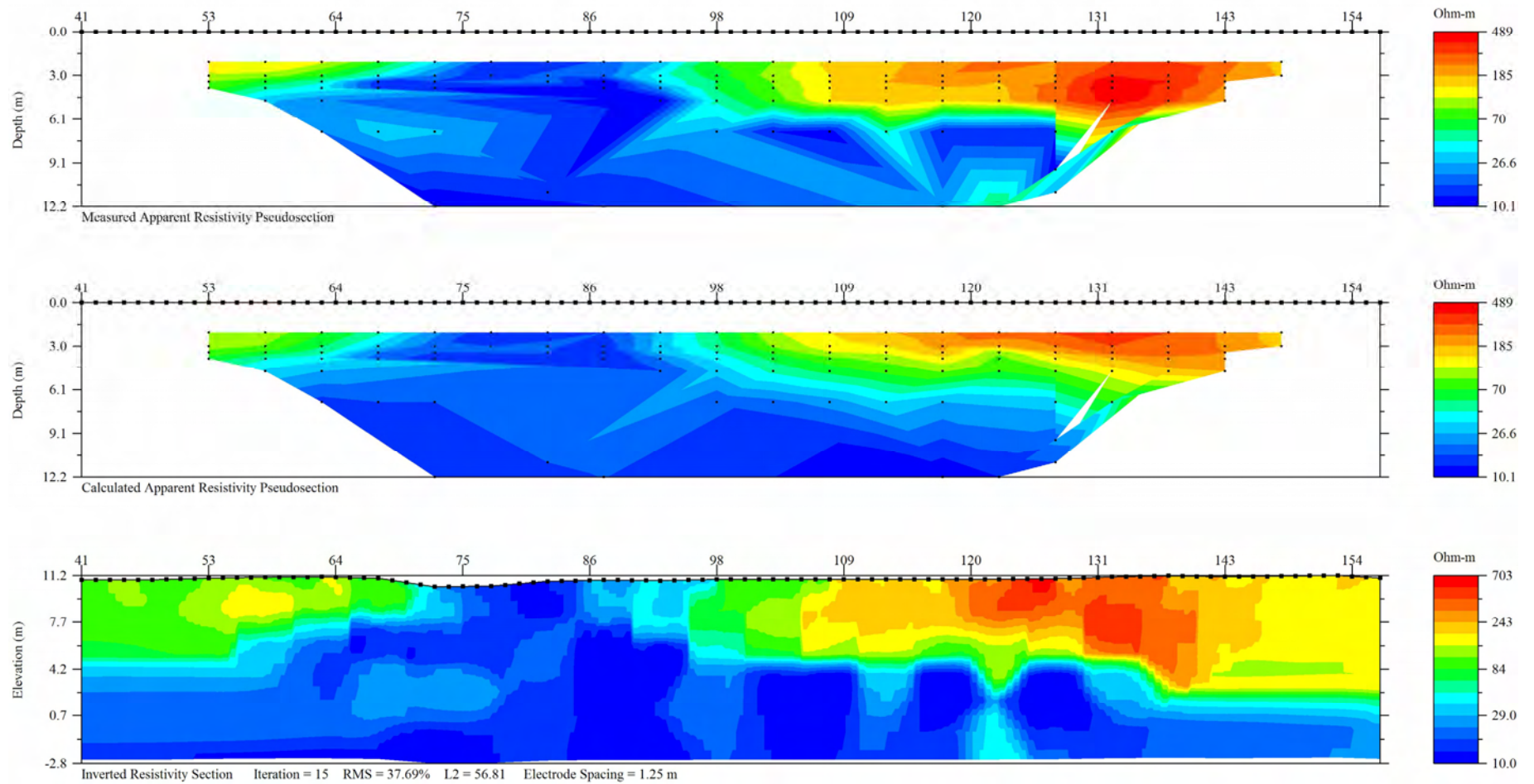


Figure A-113. OhmMapper capacitively coupled resistivity model for Section 5, part 2.

Appendix A – OhmMapper Resistivity Inversion Models

Section 5 - AmRiv_golfcourseE_051607_current_BINNED3_trial2.stg

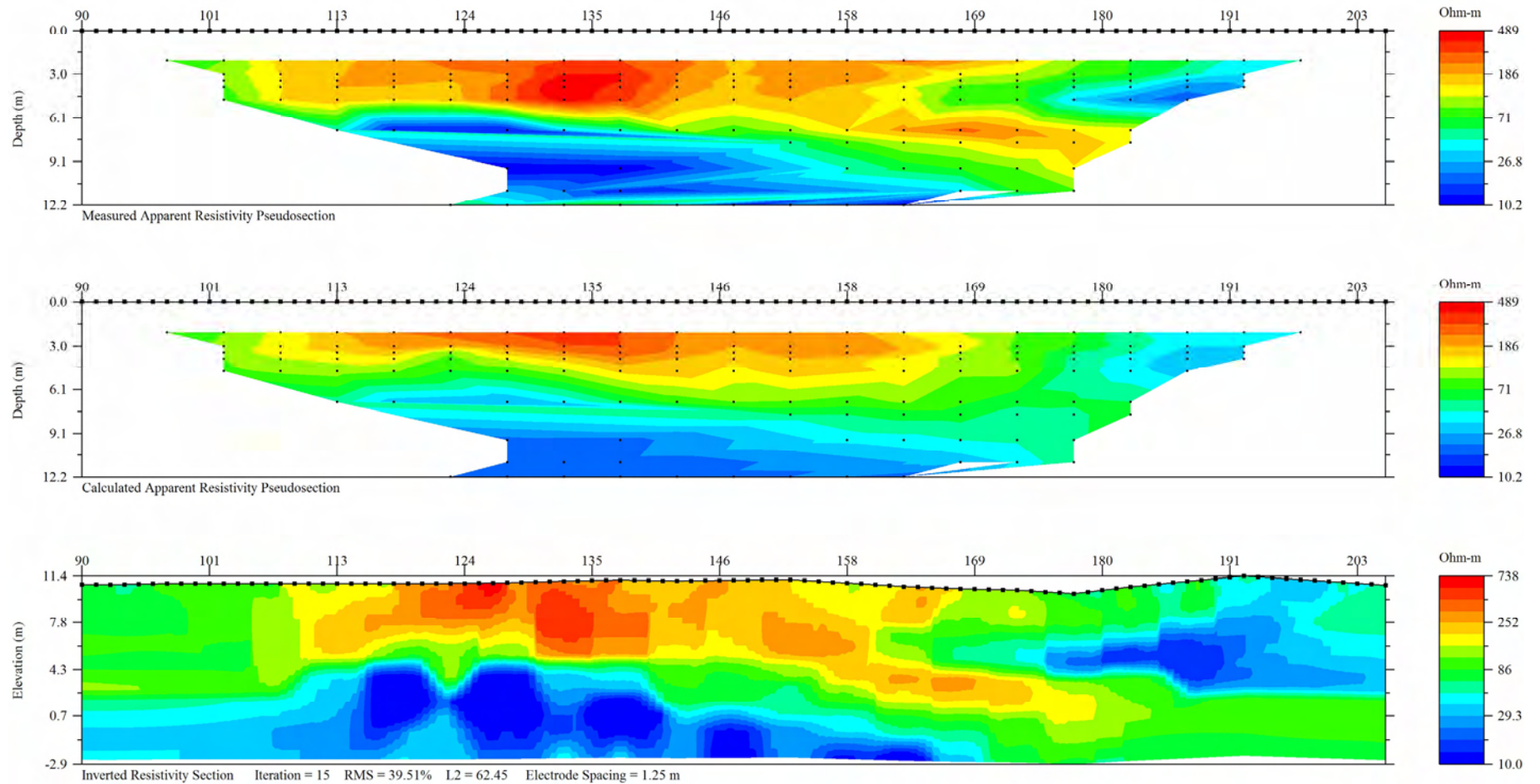


Figure A-114. OhmMapper capacively coupled resistivity model for Section 5, part 3.

Appendix A – OhmMapper Resistivity Inversion Models

Section 5 - AmRiv_golfcourseE_051607_current_BINNED4_trial2.stg

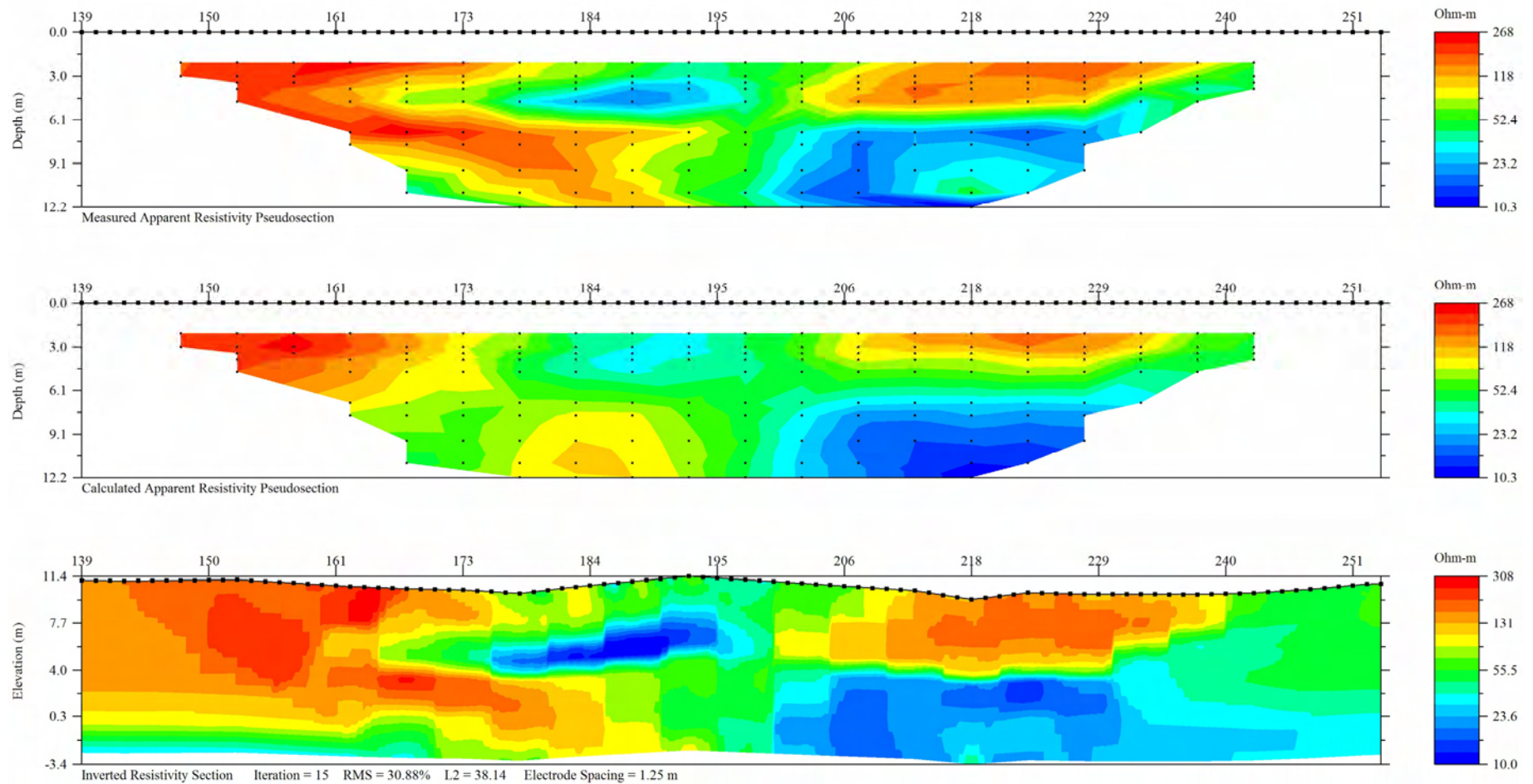


Figure A-115. OhmMapper capacitively coupled resistivity model for Section 5, part 4.

Appendix A – OhmMapper Resistivity Inversion Models

Section 5 - AmRiv_golfcourseE_051607_current_BINNED5_trial2.stg

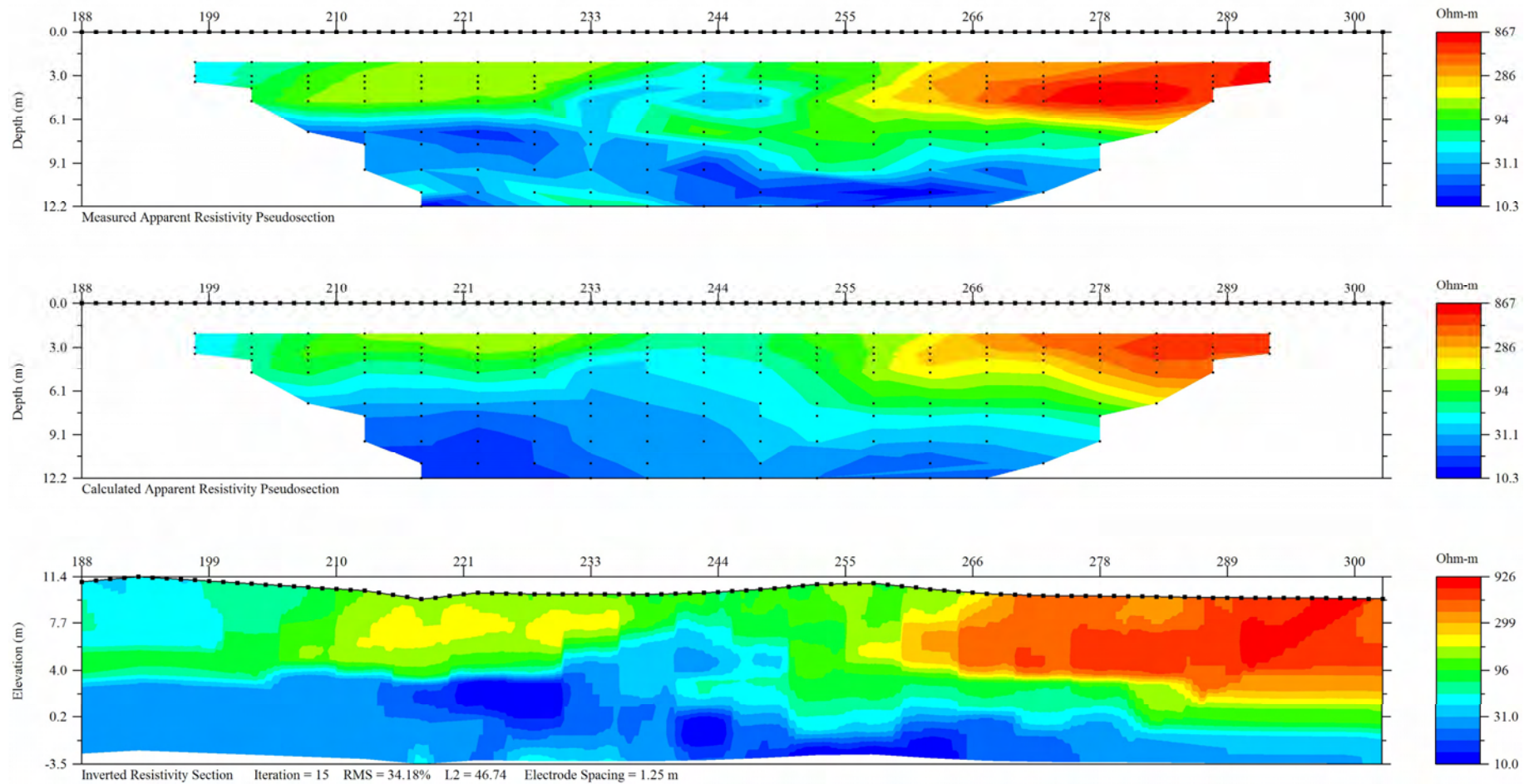


Figure A-116. OhmMapper capacitively coupled resistivity model for Section 5, part 5.

Appendix A – OhmMapper Resistivity Inversion Models

Section 5 - AmRiv_golfcourseE_051607_current_BINNED6_trial2.stg

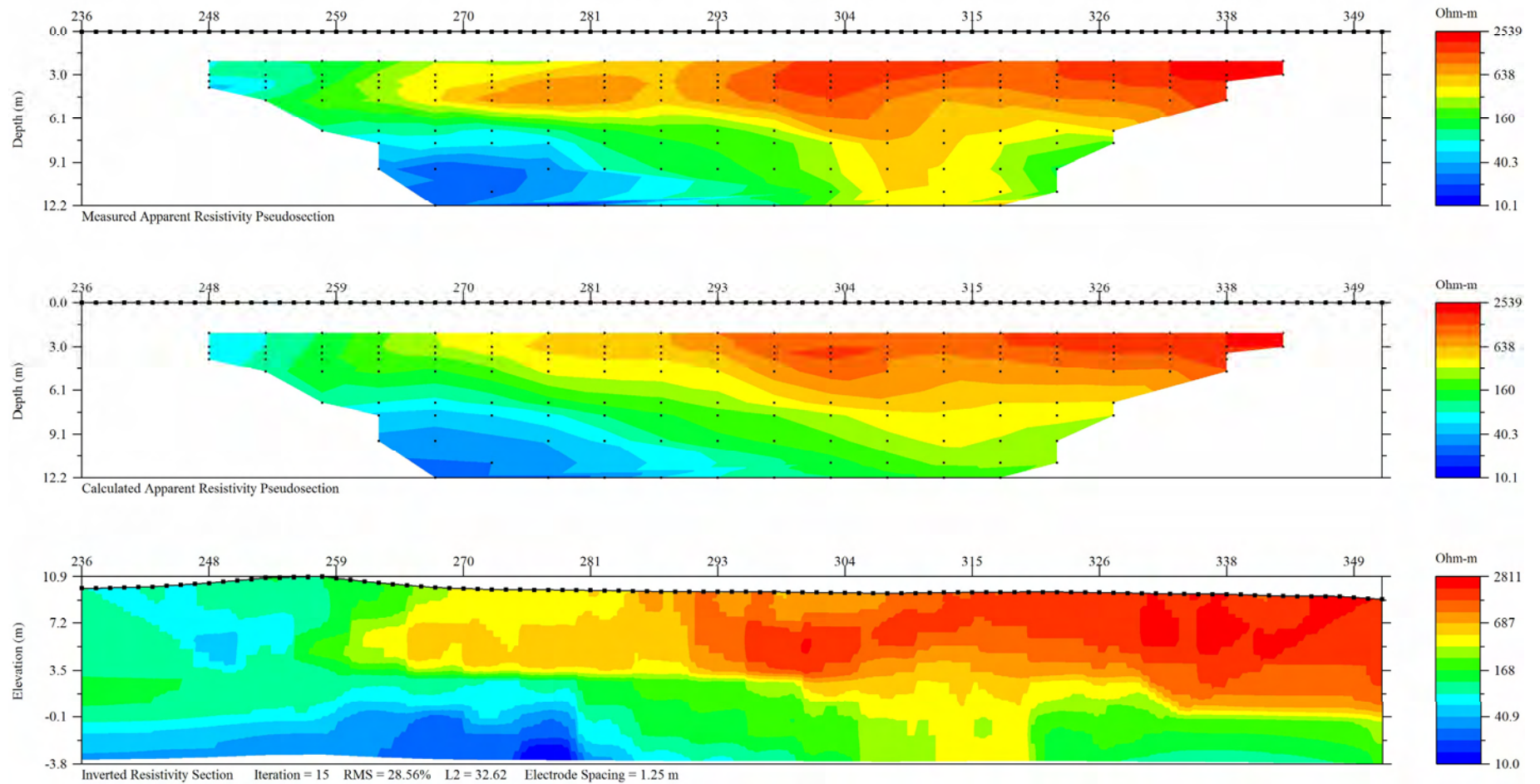


Figure A-117. OhmMapper capacively coupled resistivity model for Section 5, part 6.

Appendix A – OhmMapper Resistivity Inversion Models

Section 5 - AmRiv_golfcourseE_051607_current_BINNED7_trial2.stg

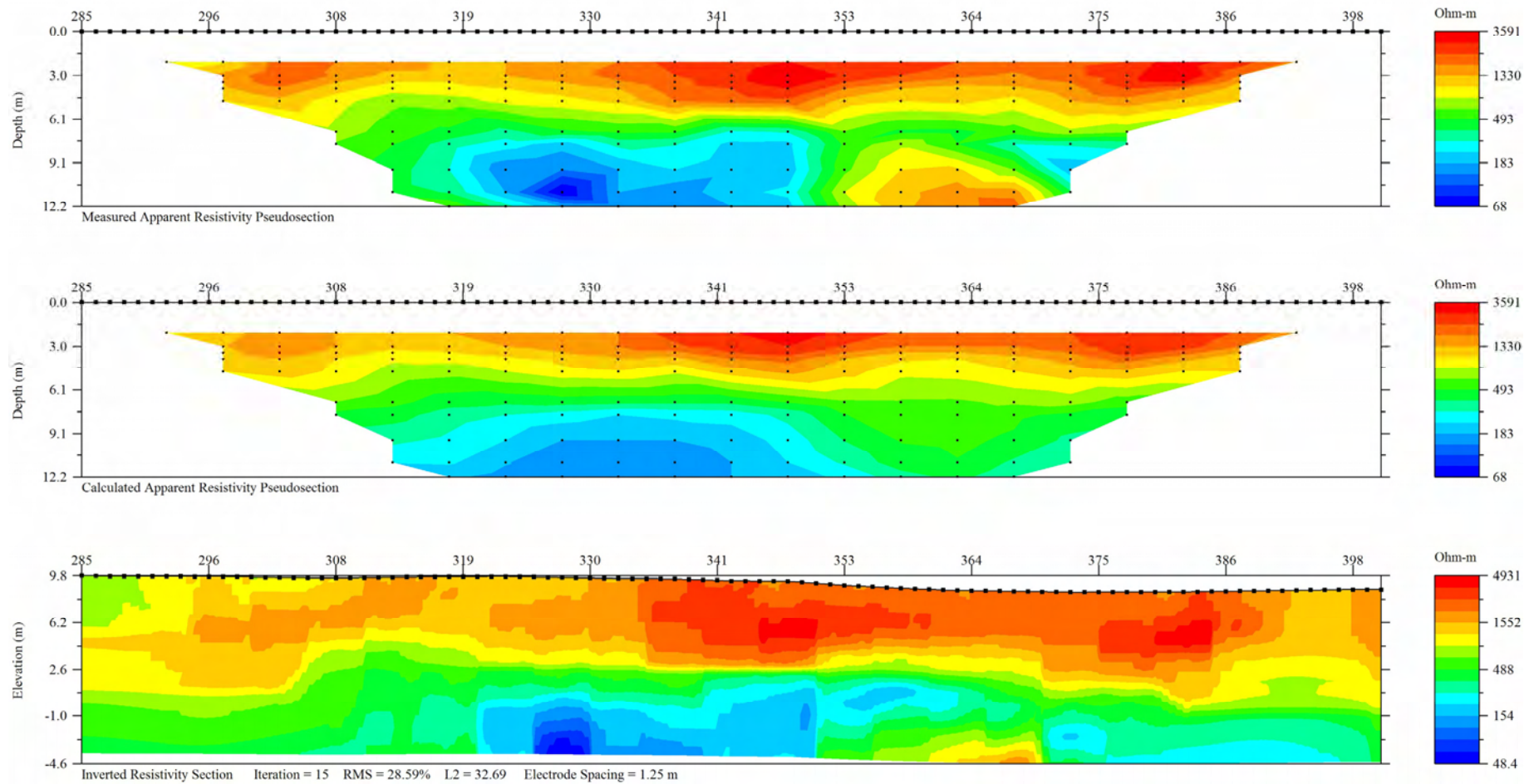


Figure A-118. OhmMapper capacitively coupled resistivity model for Section 5, part 7.

Appendix A – OhmMapper Resistivity Inversion Models

Section 5 - AmRiv_golfcourseE_051607_current_BINNED8_trial2.stg

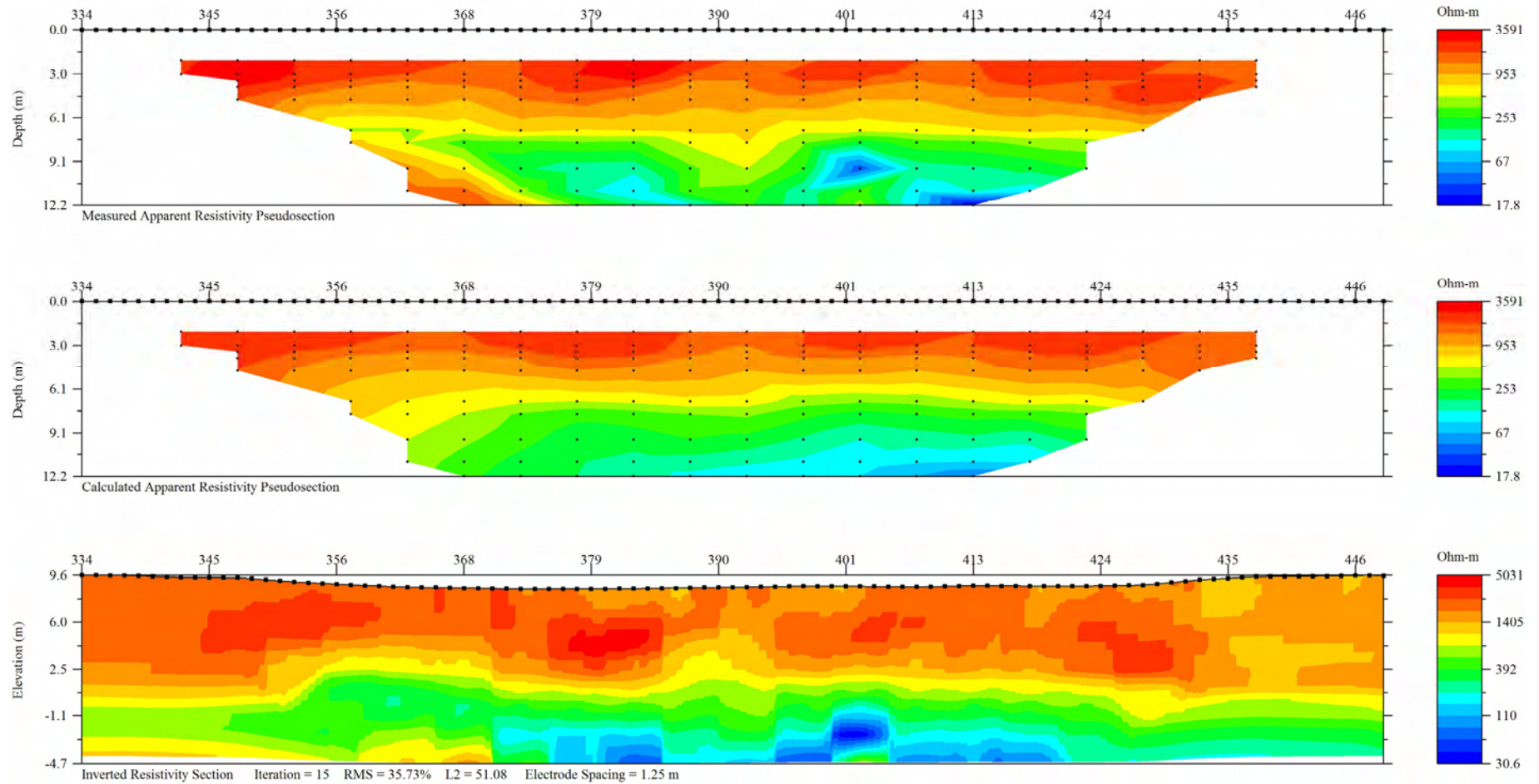


Figure A-119. OhmMapper capacitively coupled resistivity model for Section 5, part 8.

Appendix A – OhmMapper Resistivity Inversion Models

Section 5 - AmRiv_golfcourseE_051607_current_BINNED9_trial2.stg

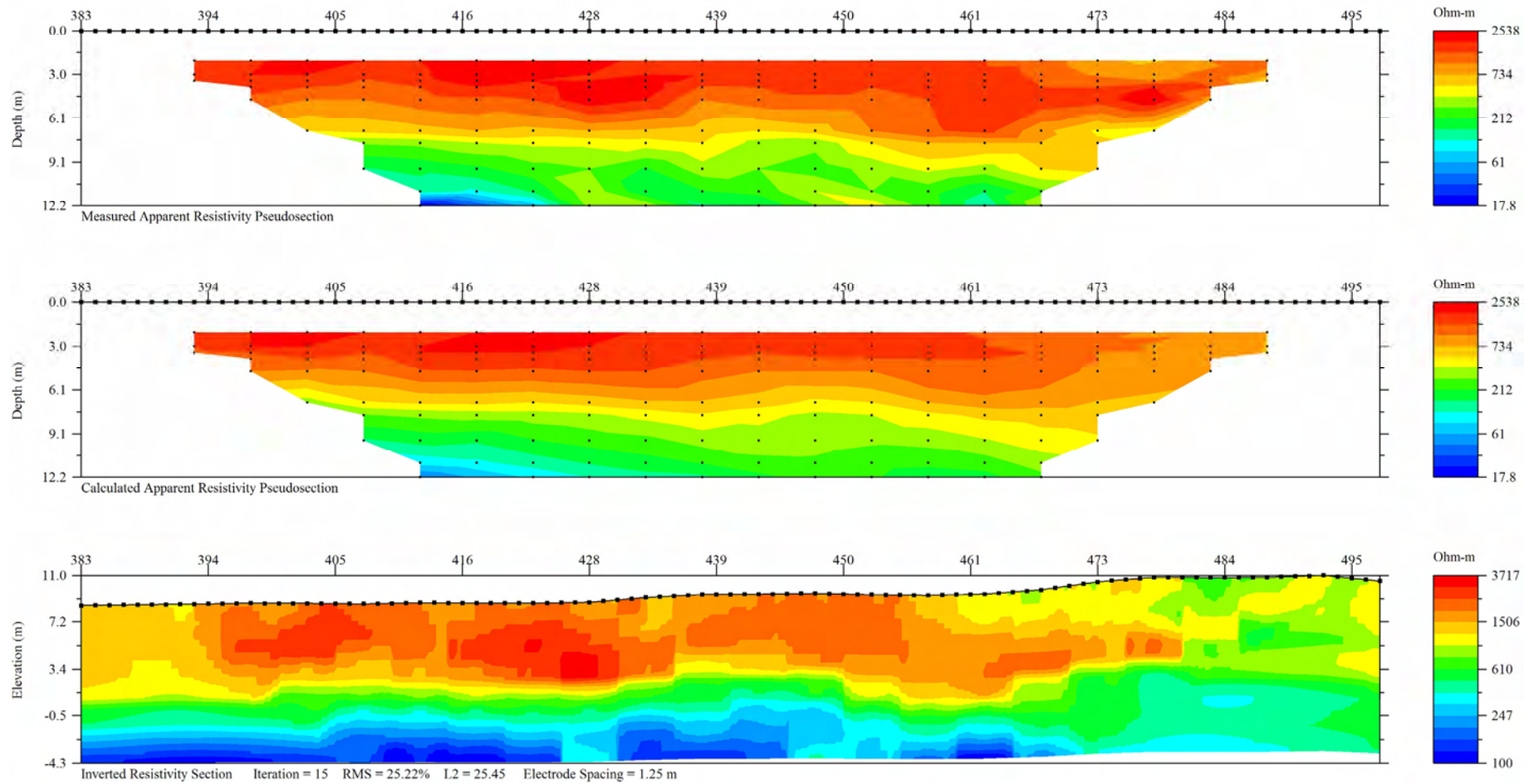


Figure A-120. OhmMapper capacitively coupled resistivity model for Section 5, part 9.

Appendix A – OhmMapper Resistivity Inversion Models

Section 5 - AmRiv_golfcourseE_051607_current_BINNED10_trial2.stg

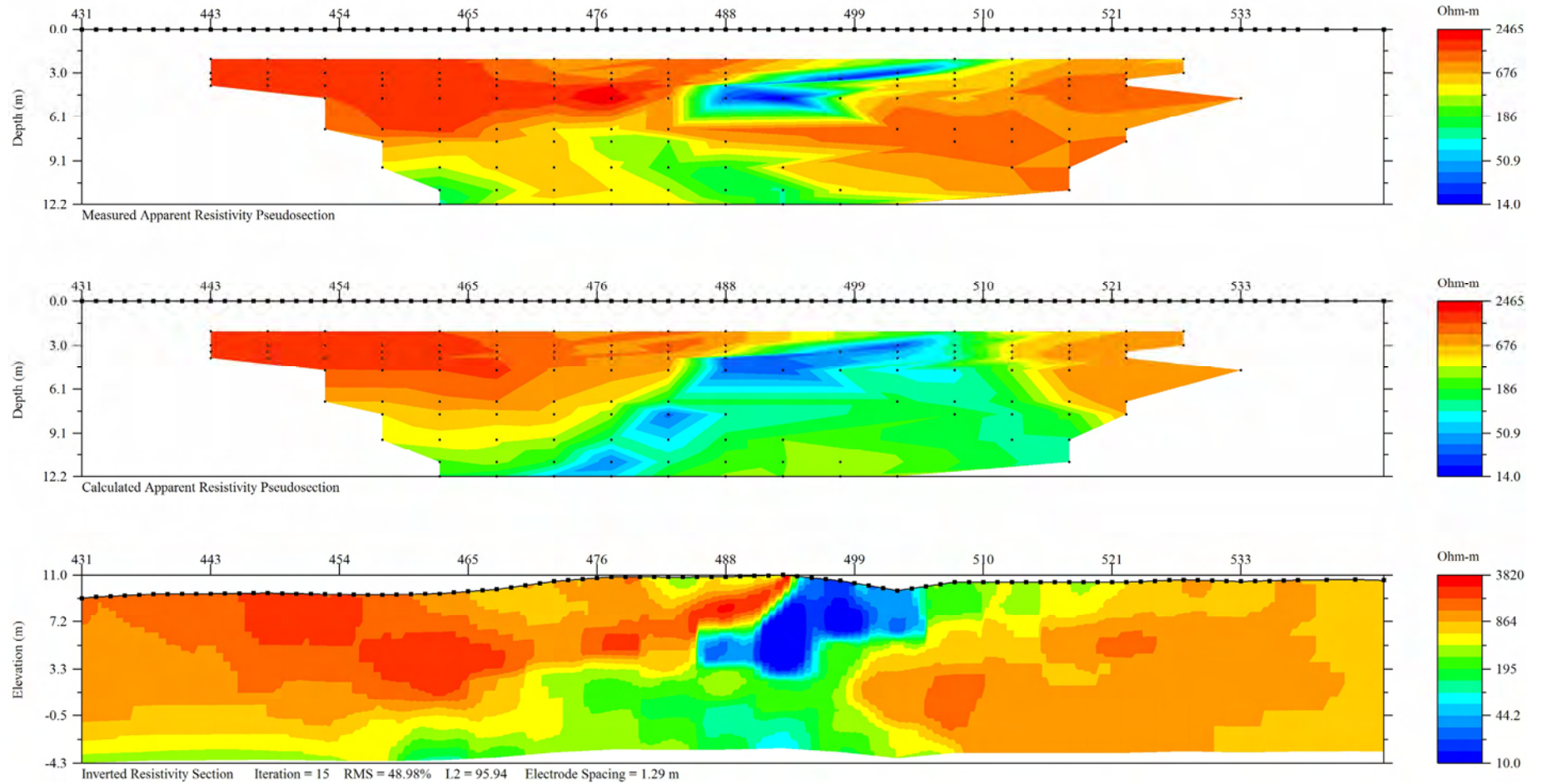


Figure A-121. OhmMapper capacitively coupled resistivity model for Section 5, part 10.

Appendix A – OhmMapper Resistivity Inversion Models

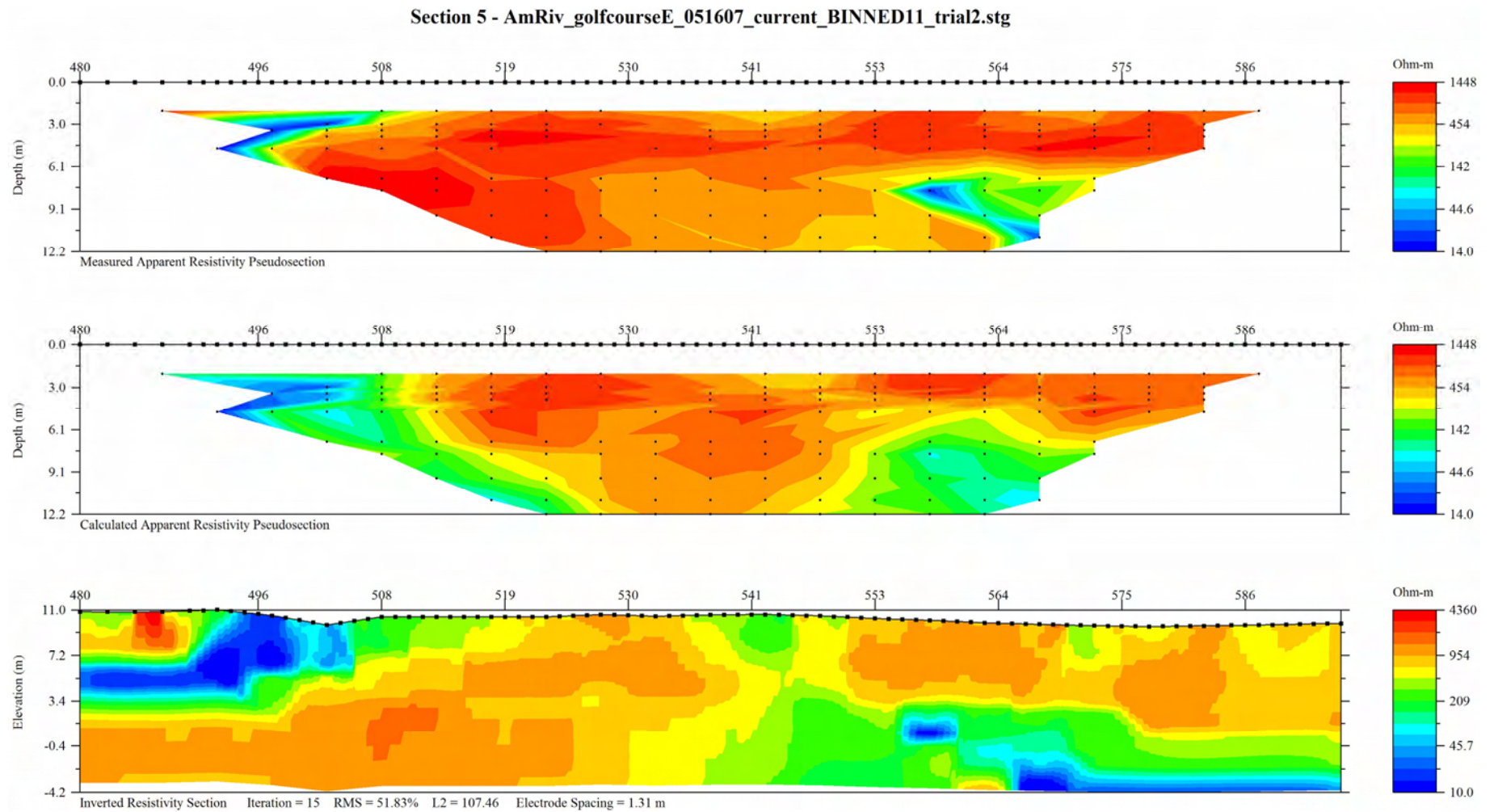


Figure A-122. OhmMapper capacitively coupled resistivity model for Section 5, part 11.

Appendix A – OhmMapper Resistivity Inversion Models

Section 5 - AmRiv_golfcourseE_051607_current_BINNED12_trial2.stg

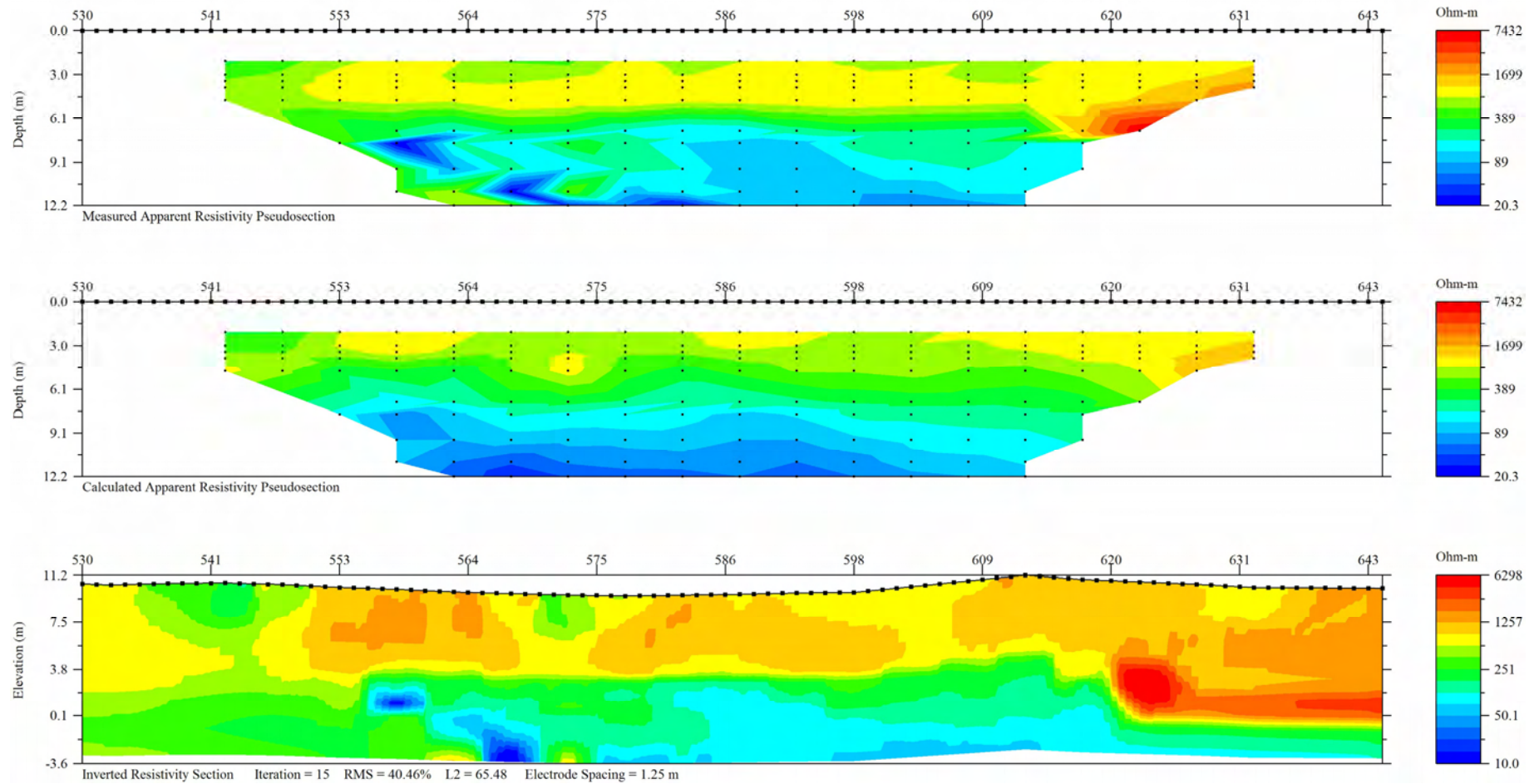


Figure A-123. OhmMapper capacitively coupled resistivity model for Section 5, part 12.

Appendix A – OhmMapper Resistivity Inversion Models

Section 5 - AmRiv_golfcourseE_051607_current_BINNED13_trial2.stg

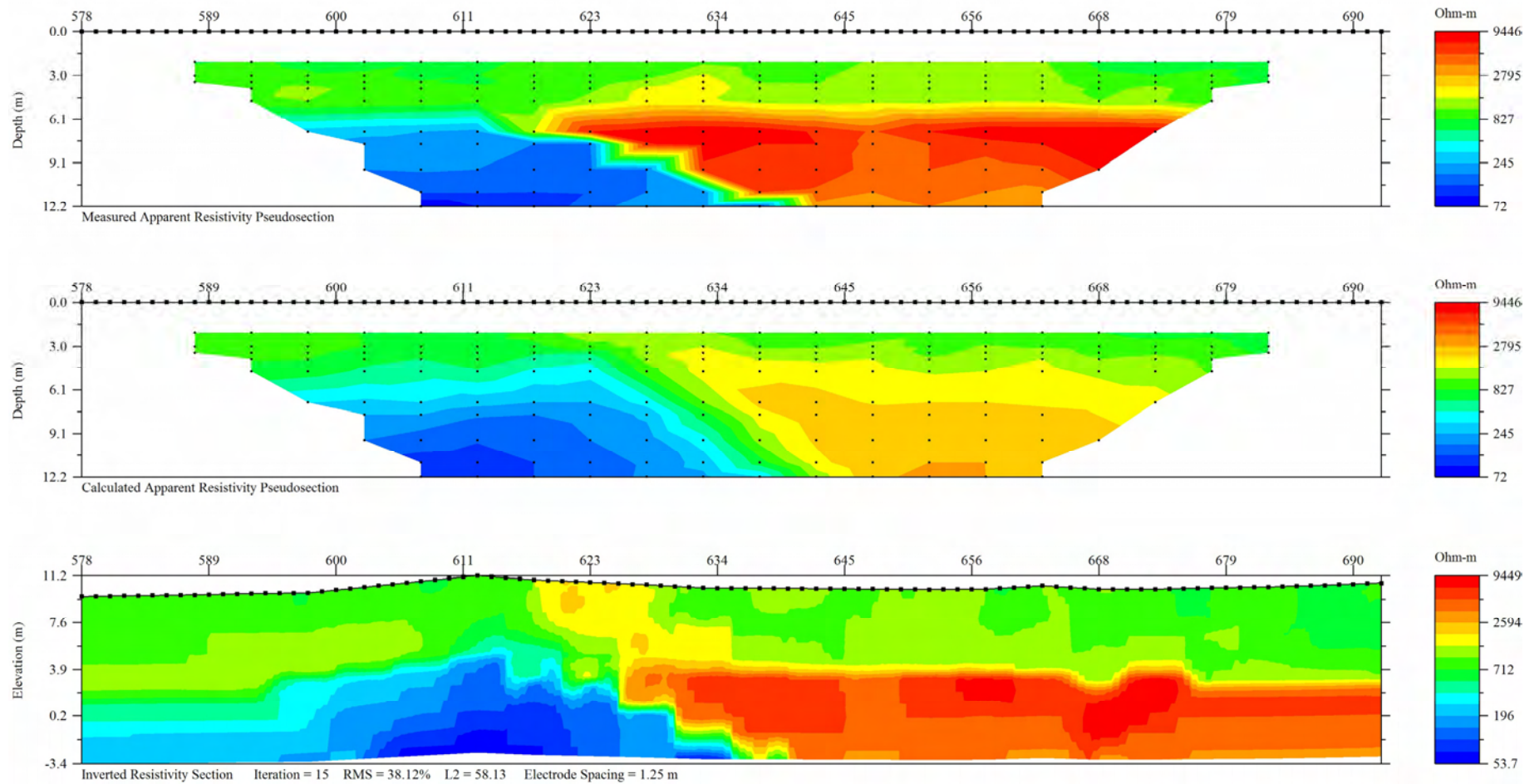


Figure A-124. OhmMapper capacitively coupled resistivity model for Section 5, part 13.

Appendix A – OhmMapper Resistivity Inversion Models

Section 5 - AmRiv_golfcourseE_051607_current_BINNED14_trial2.stg

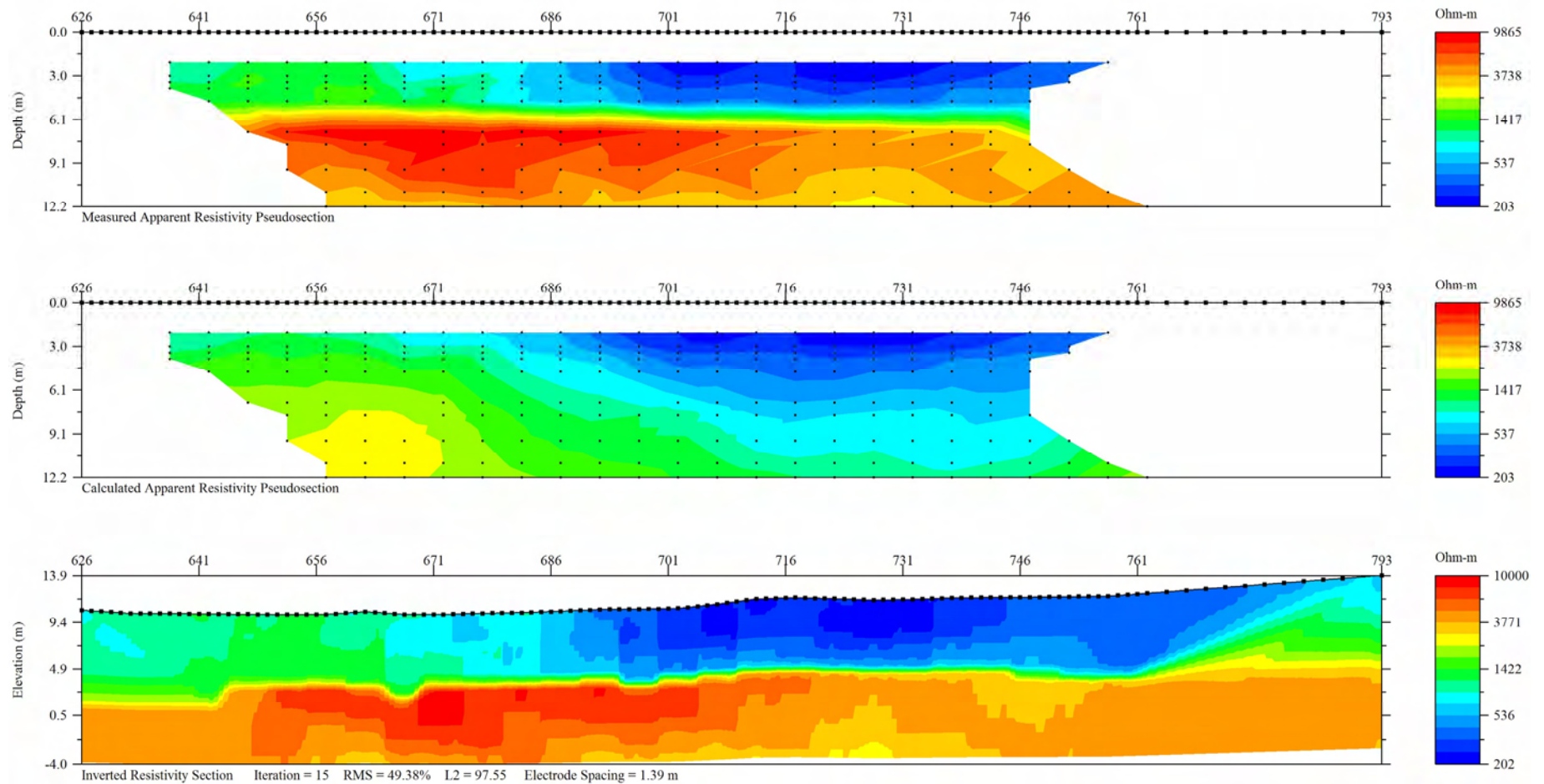


Figure A-125. OhmMapper capacitively coupled resistivity model for Section 5, part 14.

Appendix A – OhmMapper Resistivity Inversion Models

OhmMapper Section 6 - Along Horse Trail From Watt Ave To Howe Ave

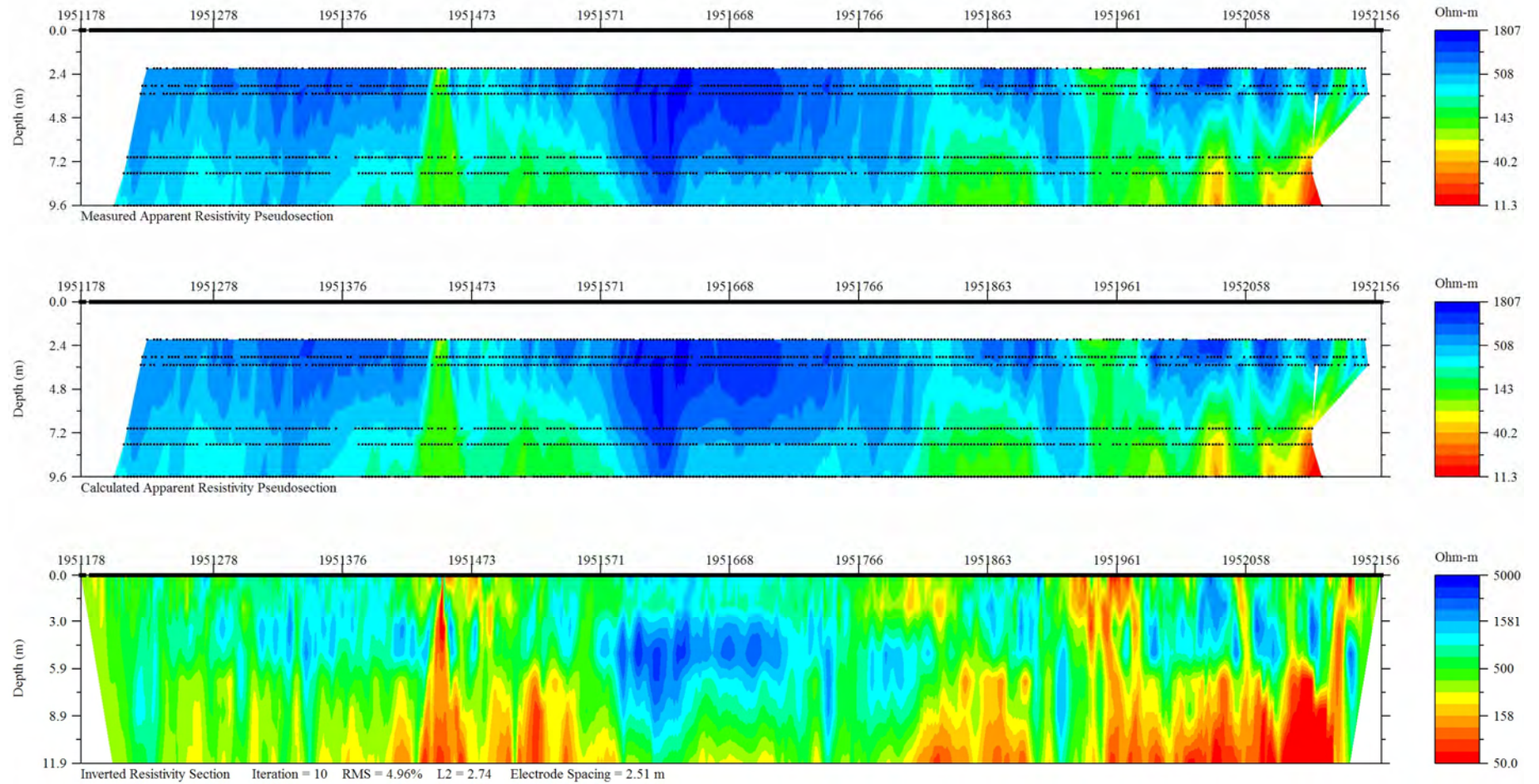


Figure A-126. OhmMapper capacitively coupled summary resistivity model for Section 6.

Appendix A – OhmMapper Resistivity Inversion Models

Section 6 - AmRiv_horse_WatttoHowe_051707_current_BINNED1_trial5.stg

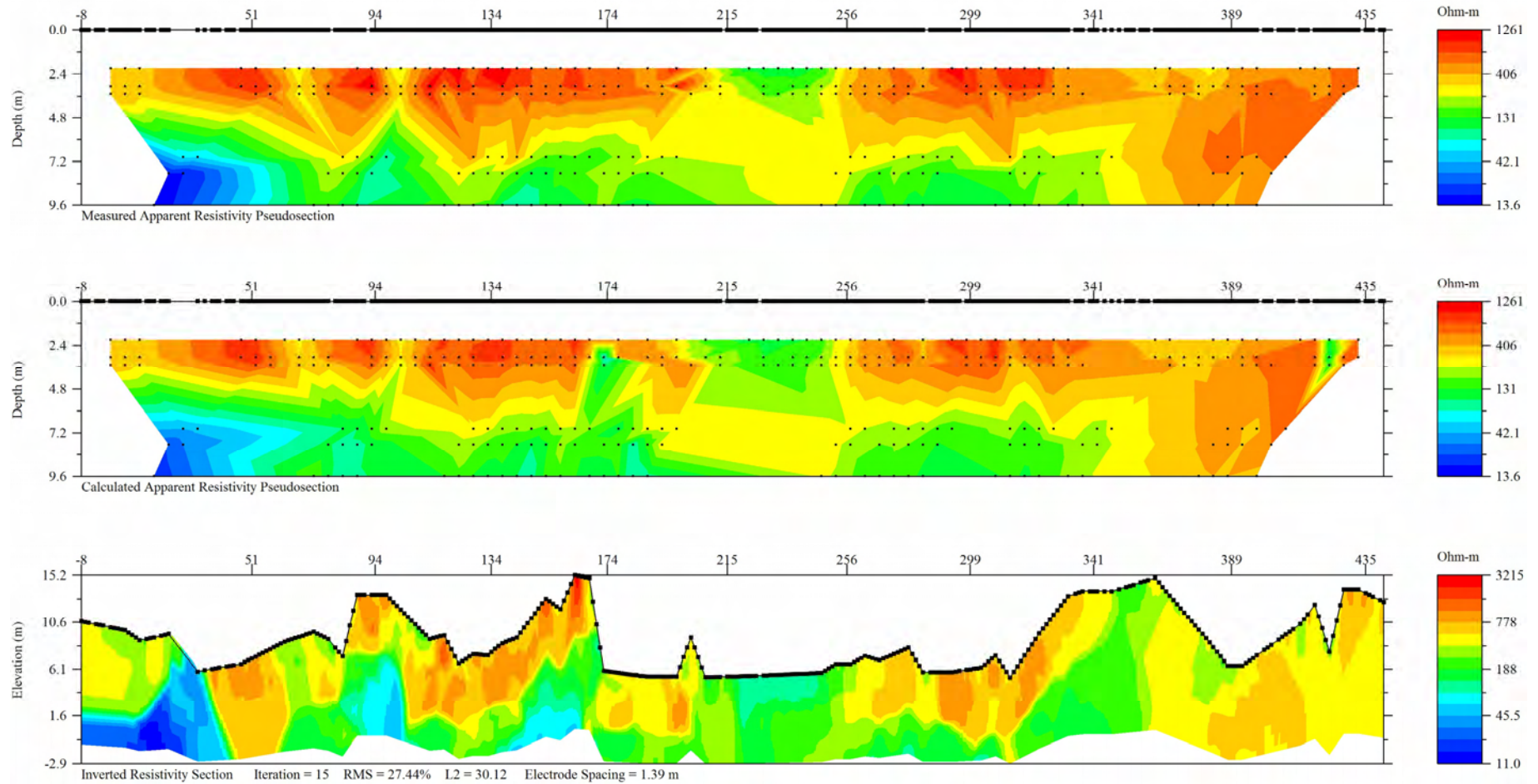


Figure A-127. OhmMapper capacitively coupled resistivity model for Section 6, part 1.

Section 6 - AmRiv_horse_WatttoHowe_051707_current_BINNED2_trial5.stg

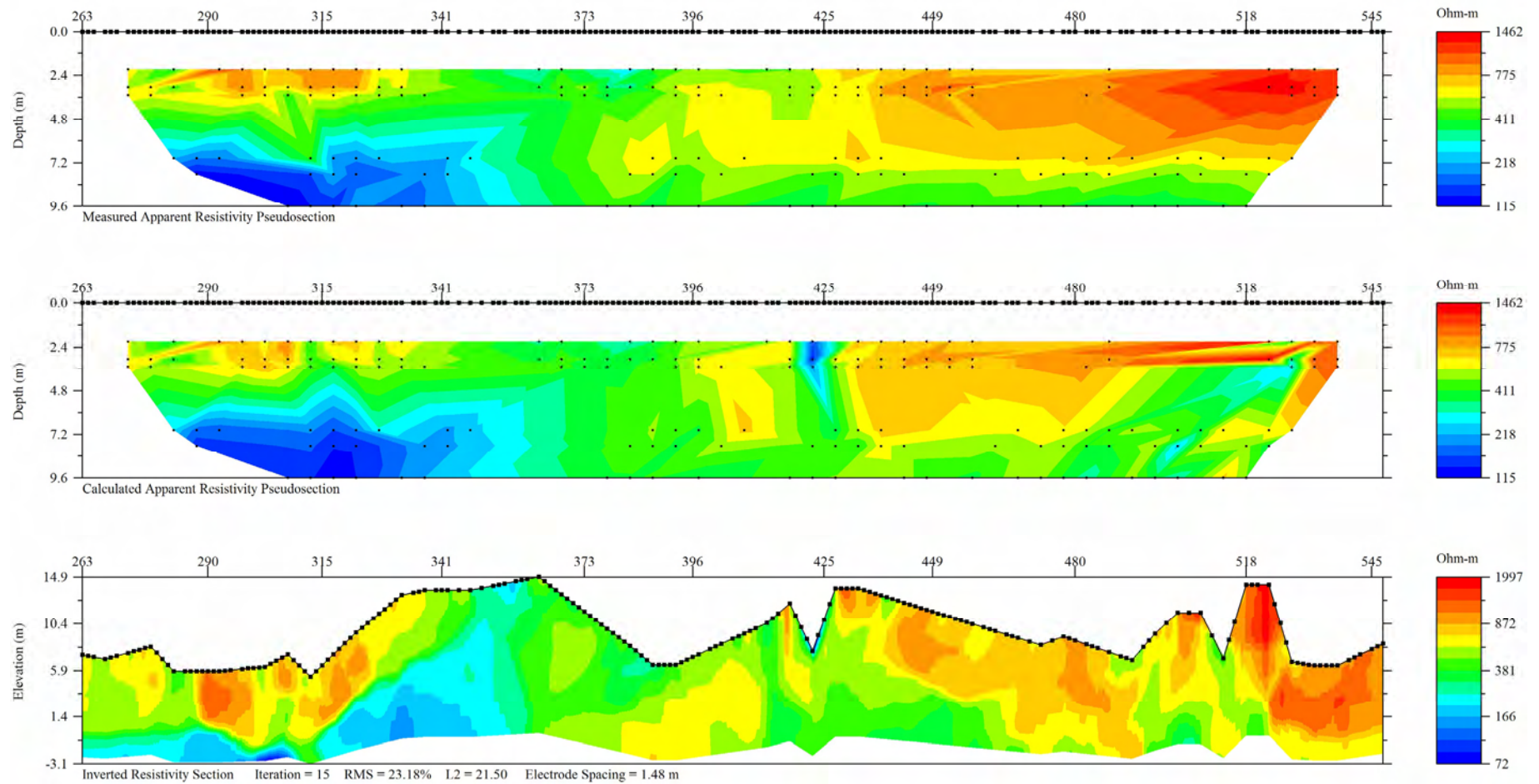


Figure A-128. OhmMapper capacitively coupled resistivity model for Section 6, part 2.

Appendix A – OhmMapper Resistivity Inversion Models

Section 6 - AmRiv_horse_WattoHowe_051707_current_BINNED3_trial5.stg

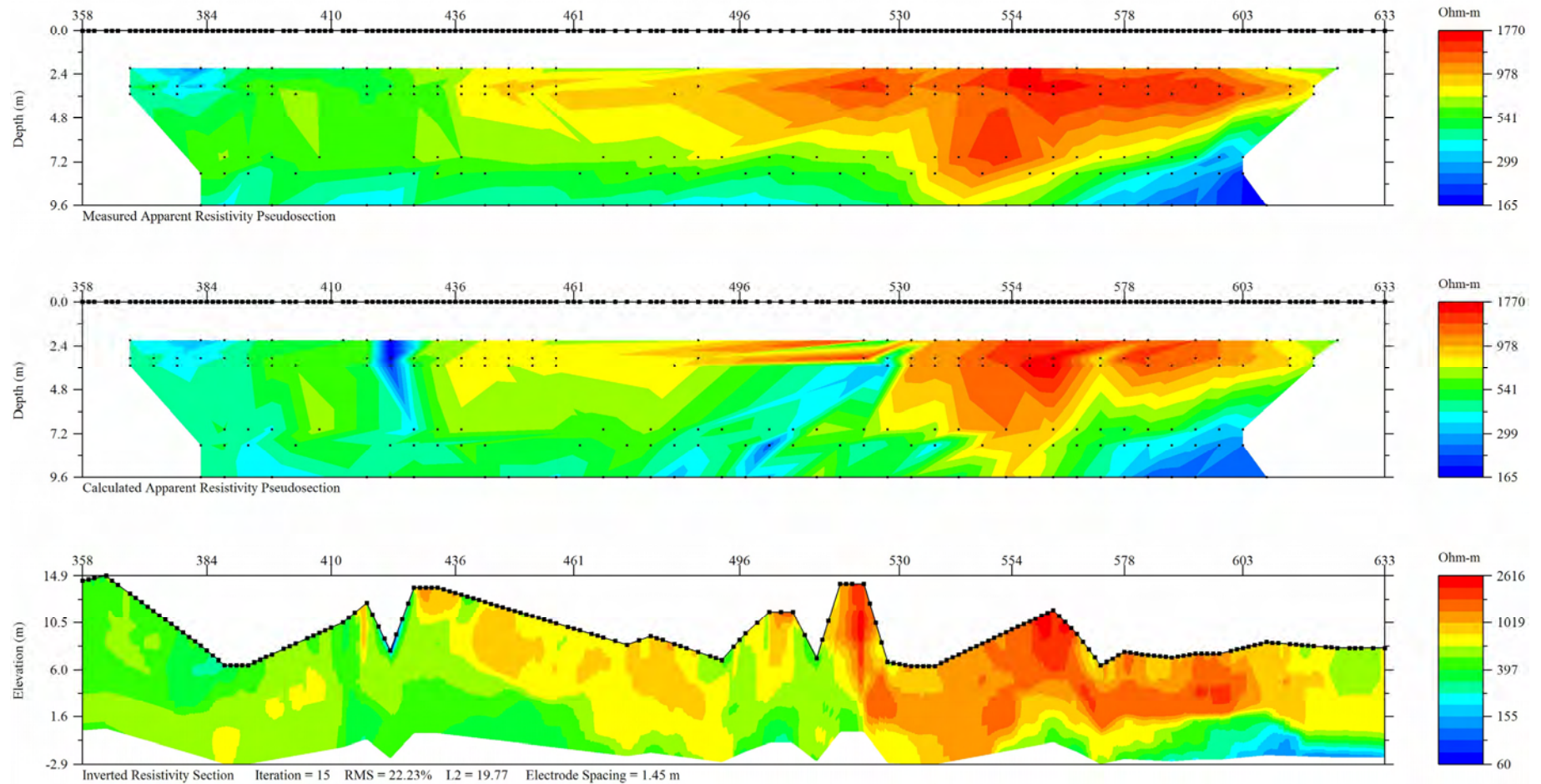


Figure A-129. OhmMapper capacitively coupled resistivity model for Section 6, part 3.

Appendix A – OhmMapper Resistivity Inversion Models

Section 6 - AmRiv_horse_WatttoHowe_051707_current_BINNED4_trial5.stg

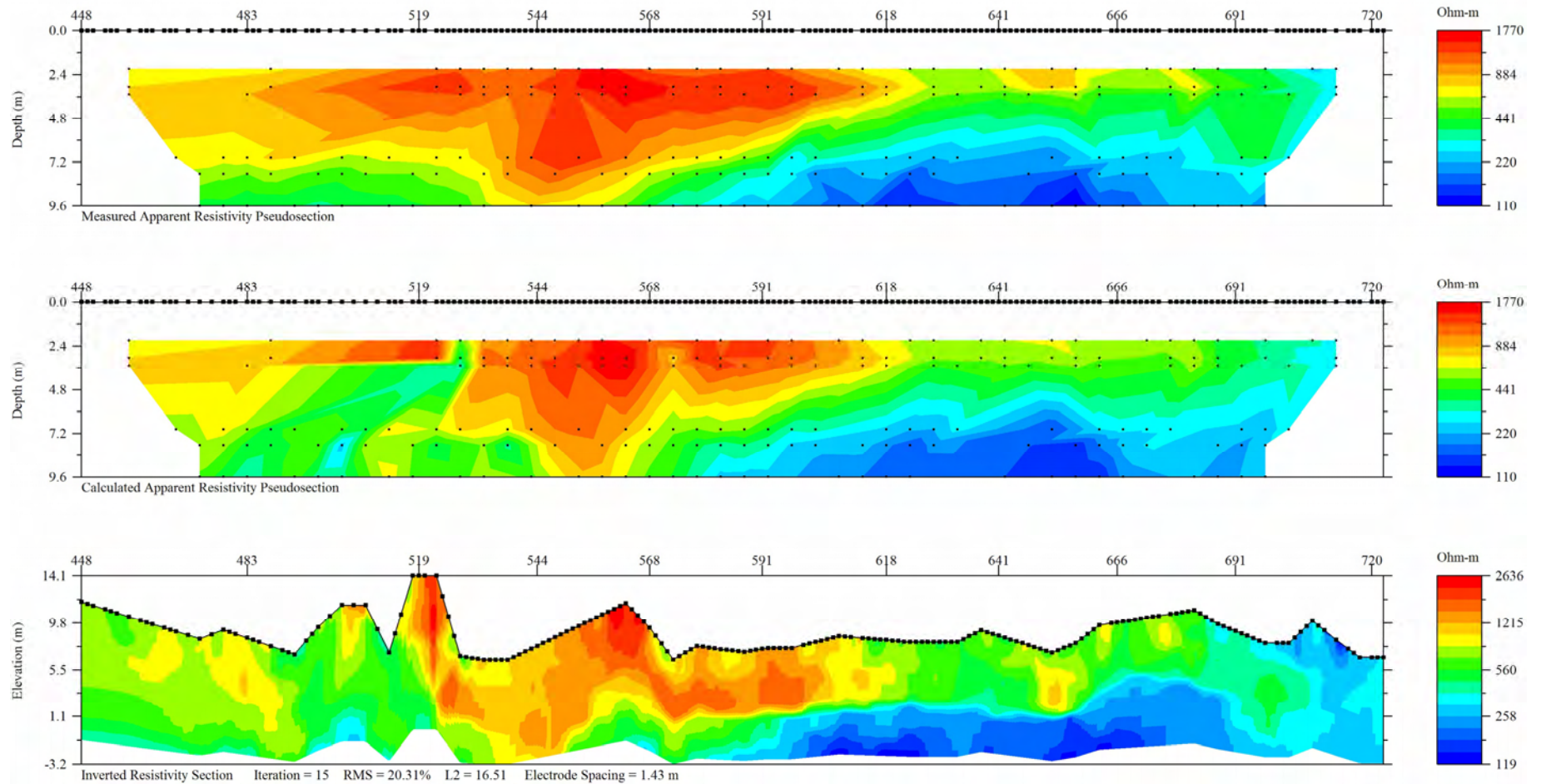


Figure A-130. OhmMapper capacitively coupled resistivity model for Section 6, part 4.

Section 6 - AmRiv_horse_WatttoHowe_051707_current_BINNED5_trial5.stg

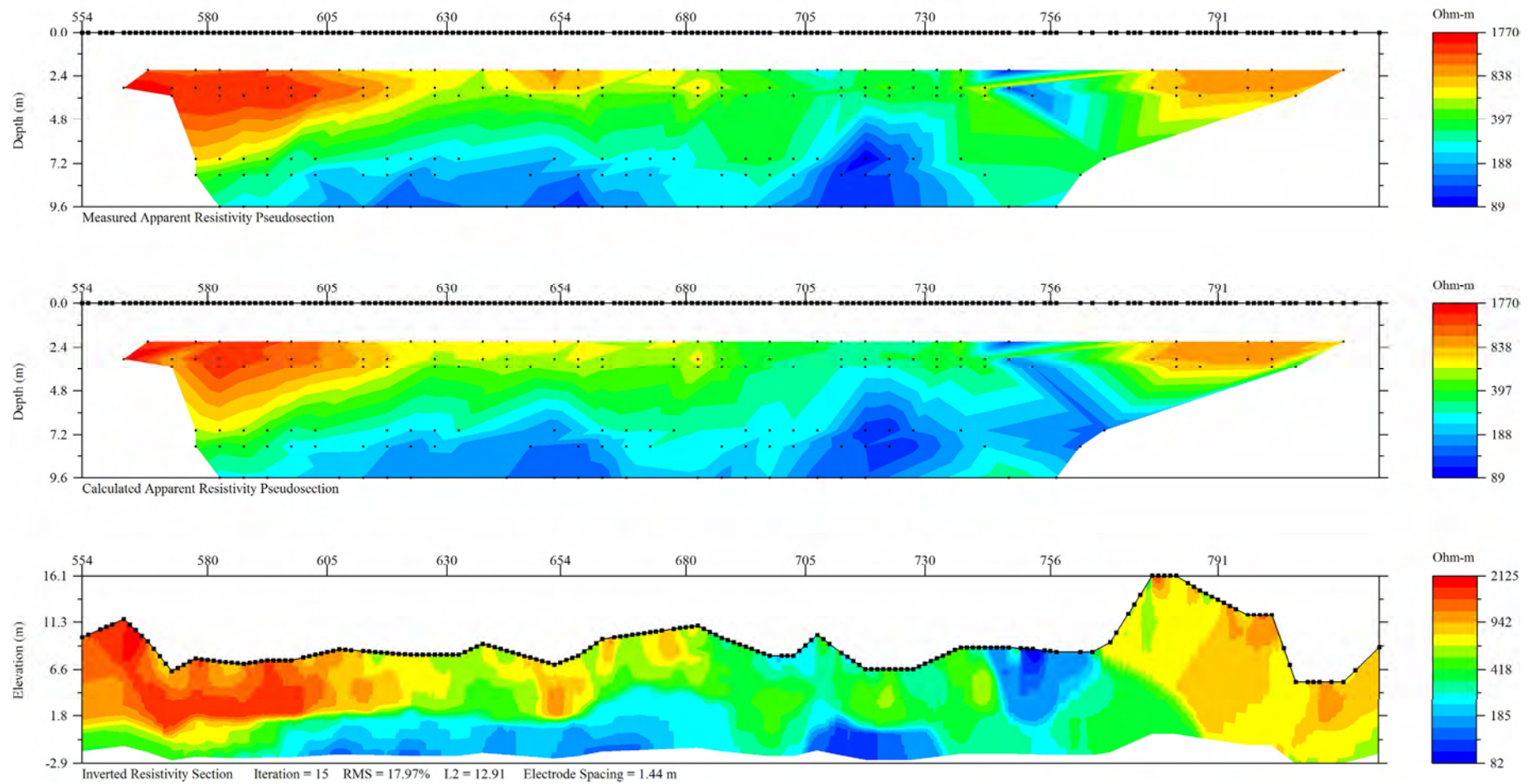


Figure A-131. OhmMapper capacitively coupled resistivity model for Section 6, part 5.

Section 6 - AmRiv_horse_WatttoHowe_051707_current_BINNED6_trial5.stg

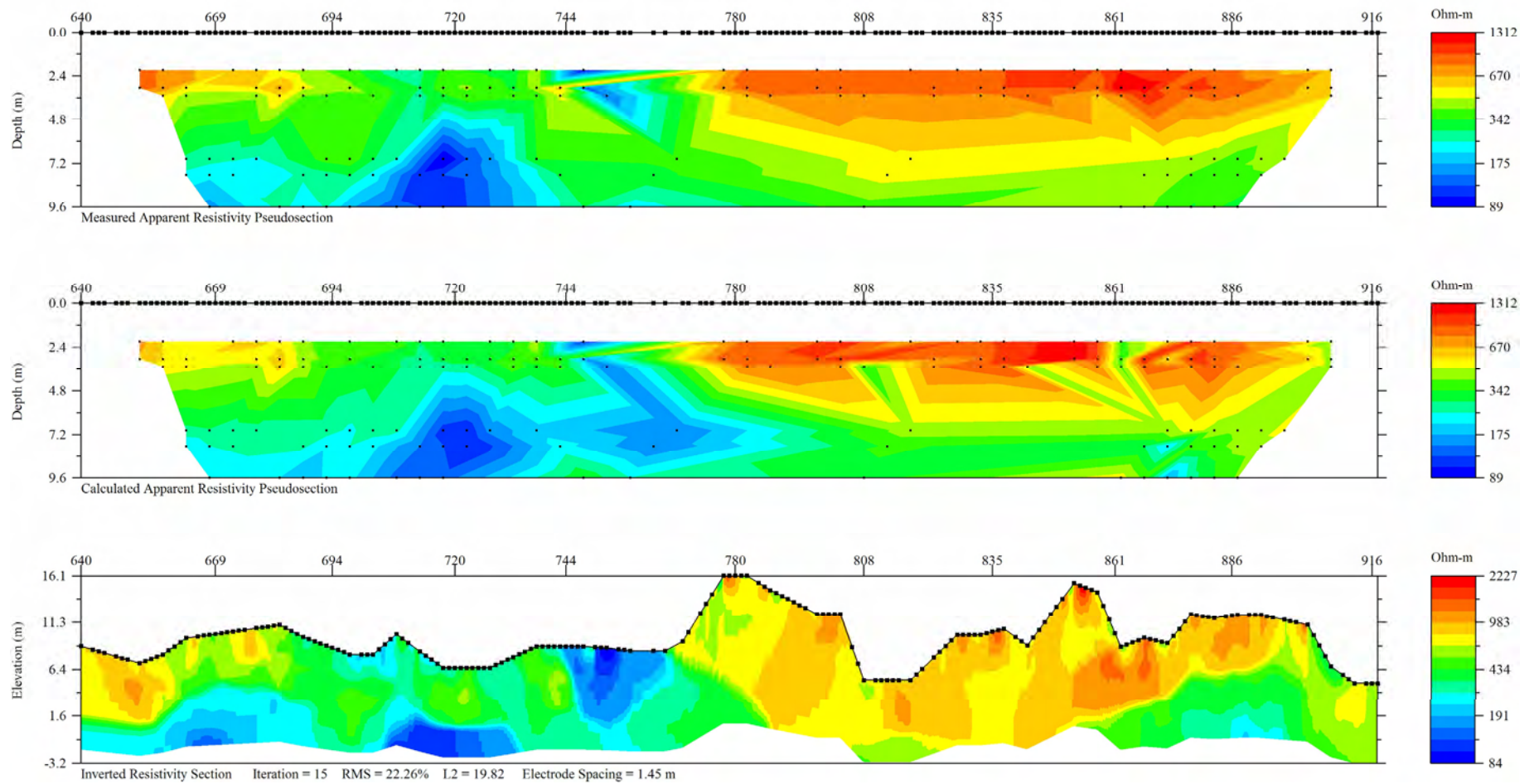


Figure A-132. OhmMapper capacitively coupled resistivity model for Section 6, part 6.

Section 6 - AmRiv_horse_WattoHowe_051707_current_BINNED7_trial5.stg

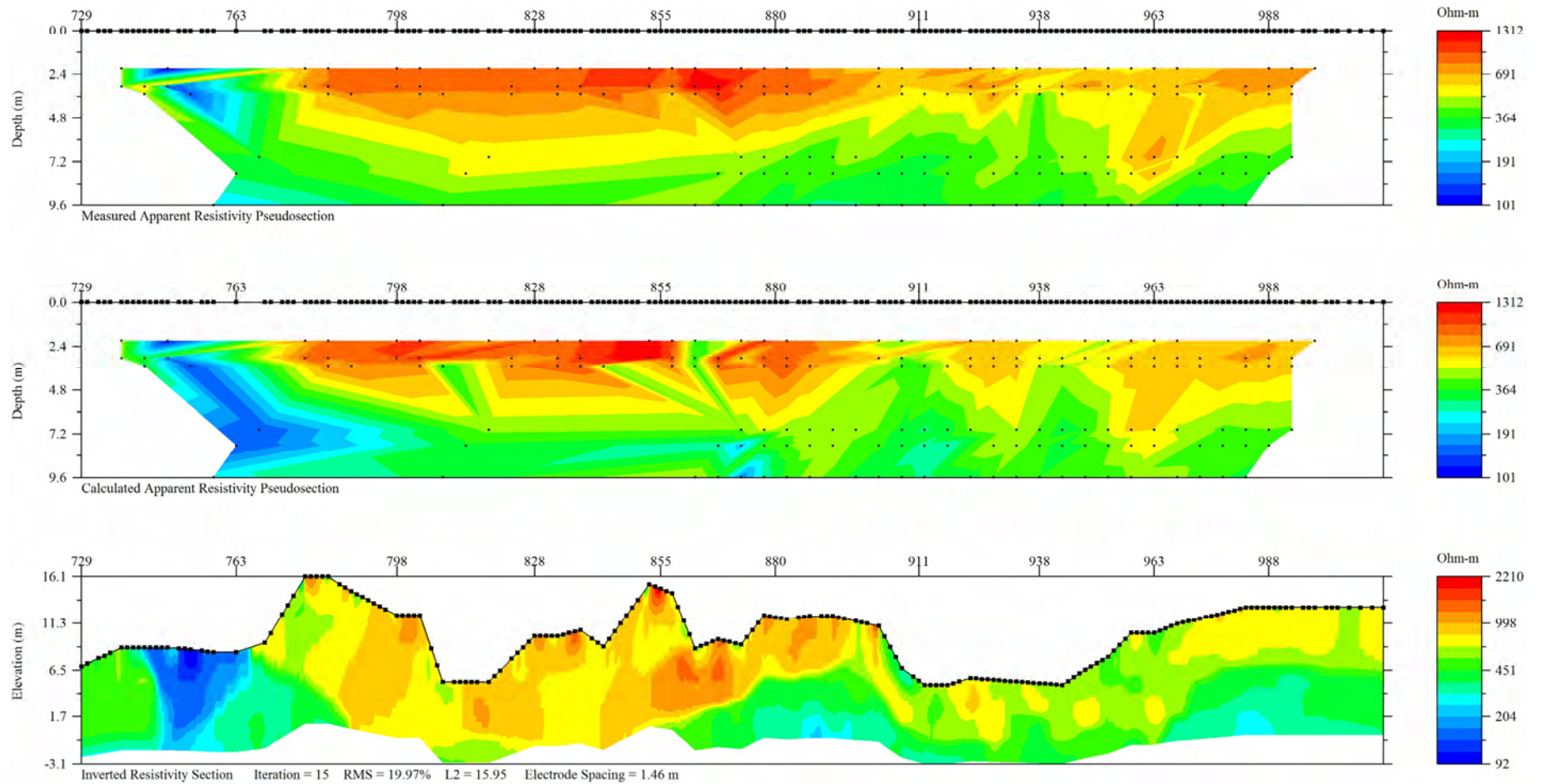


Figure A-133. OhmMapper capacitively coupled resistivity model for Section 6, part 7.

OhmMapper Section 7 - Along Levee Toe Road From Watt Ave To Howe Ave

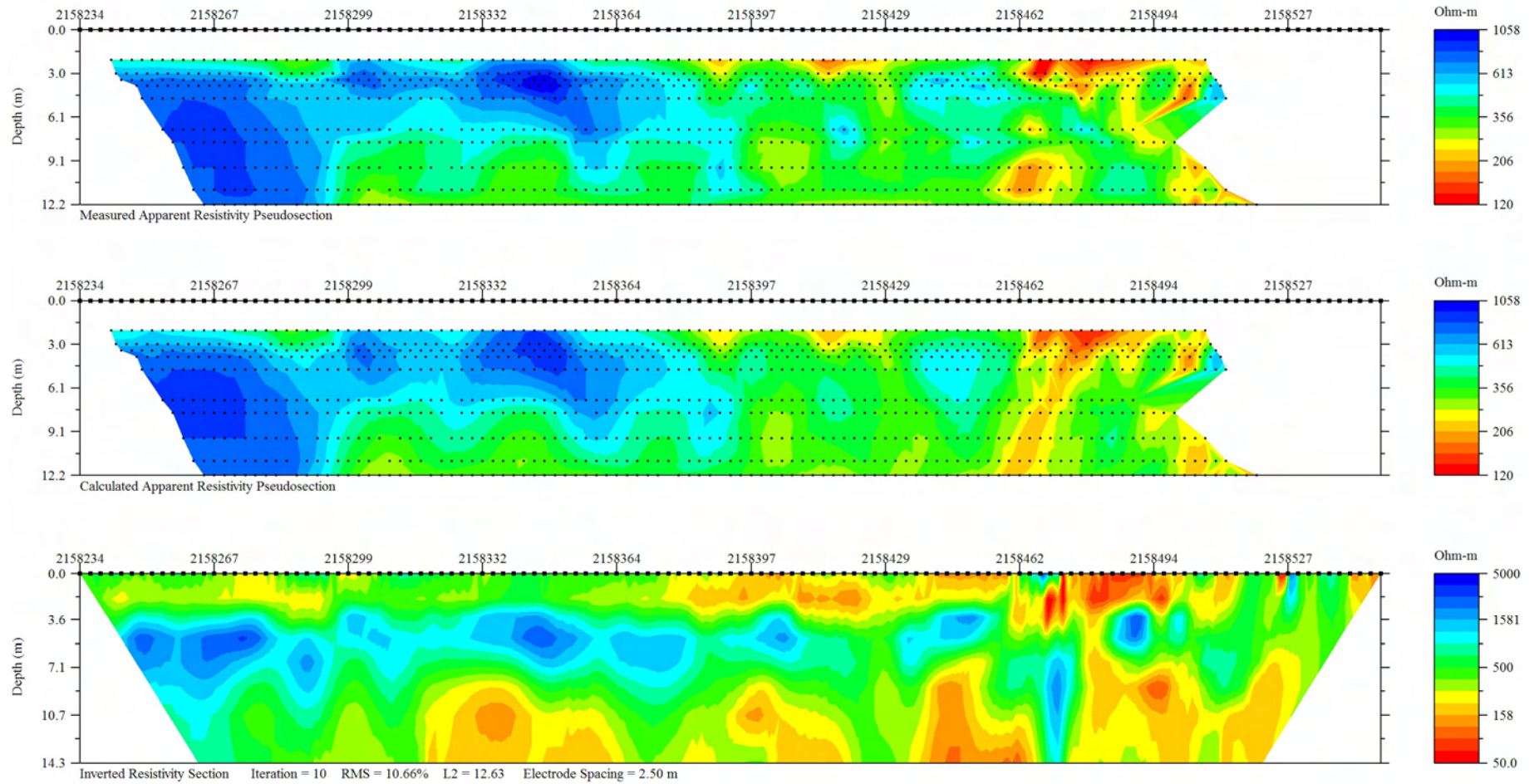


Figure A-134. OhmMapper capacitively coupled summary resistivity model for Section 7.

Appendix A – OhmMapper Resistivity Inversion Models

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED1_trial3.stg

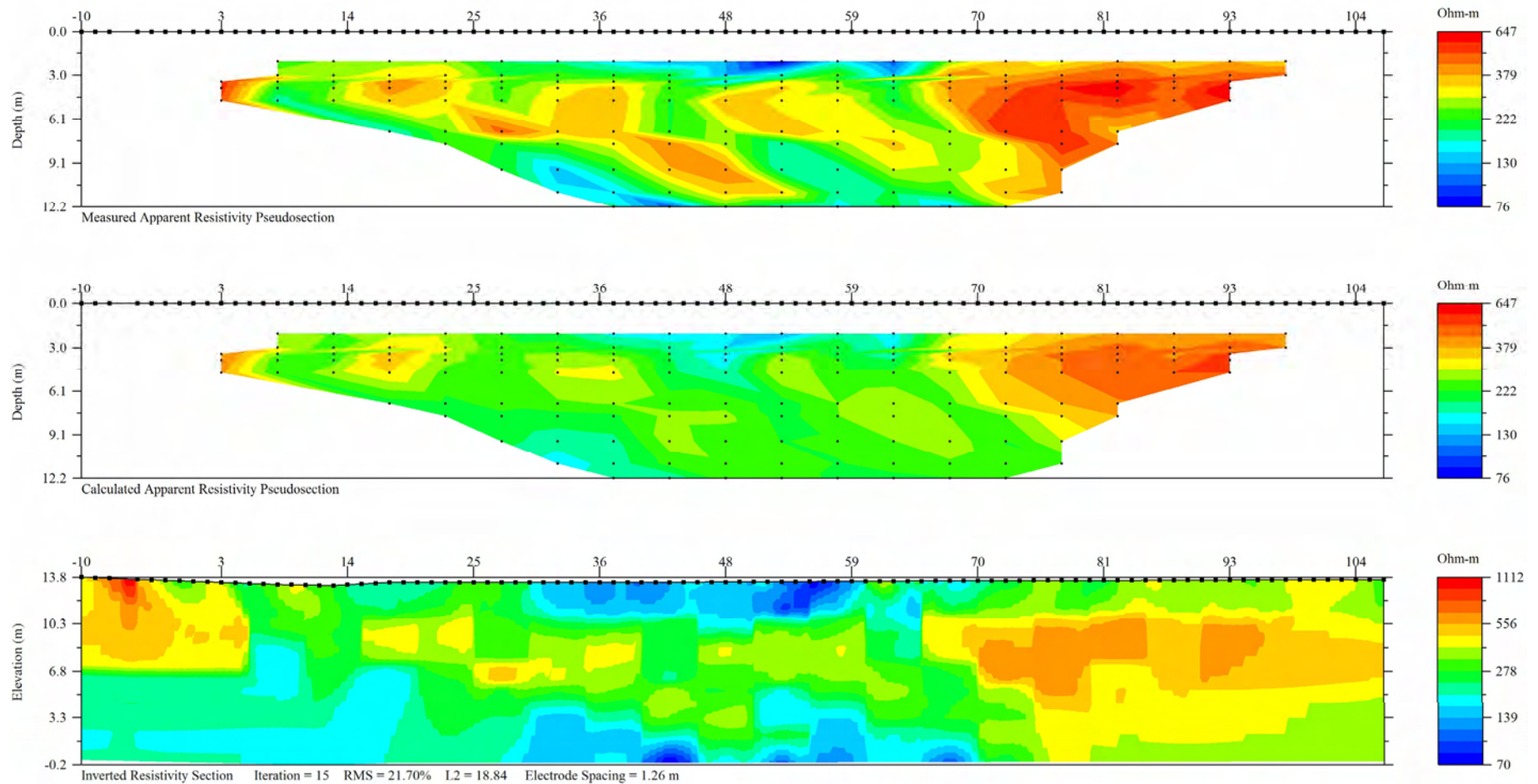


Figure A-135. OhmMapper capacitively coupled resistivity model for Section 7, part 1.

Appendix A – OhmMapper Resistivity Inversion Models

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED2_trial3.stg

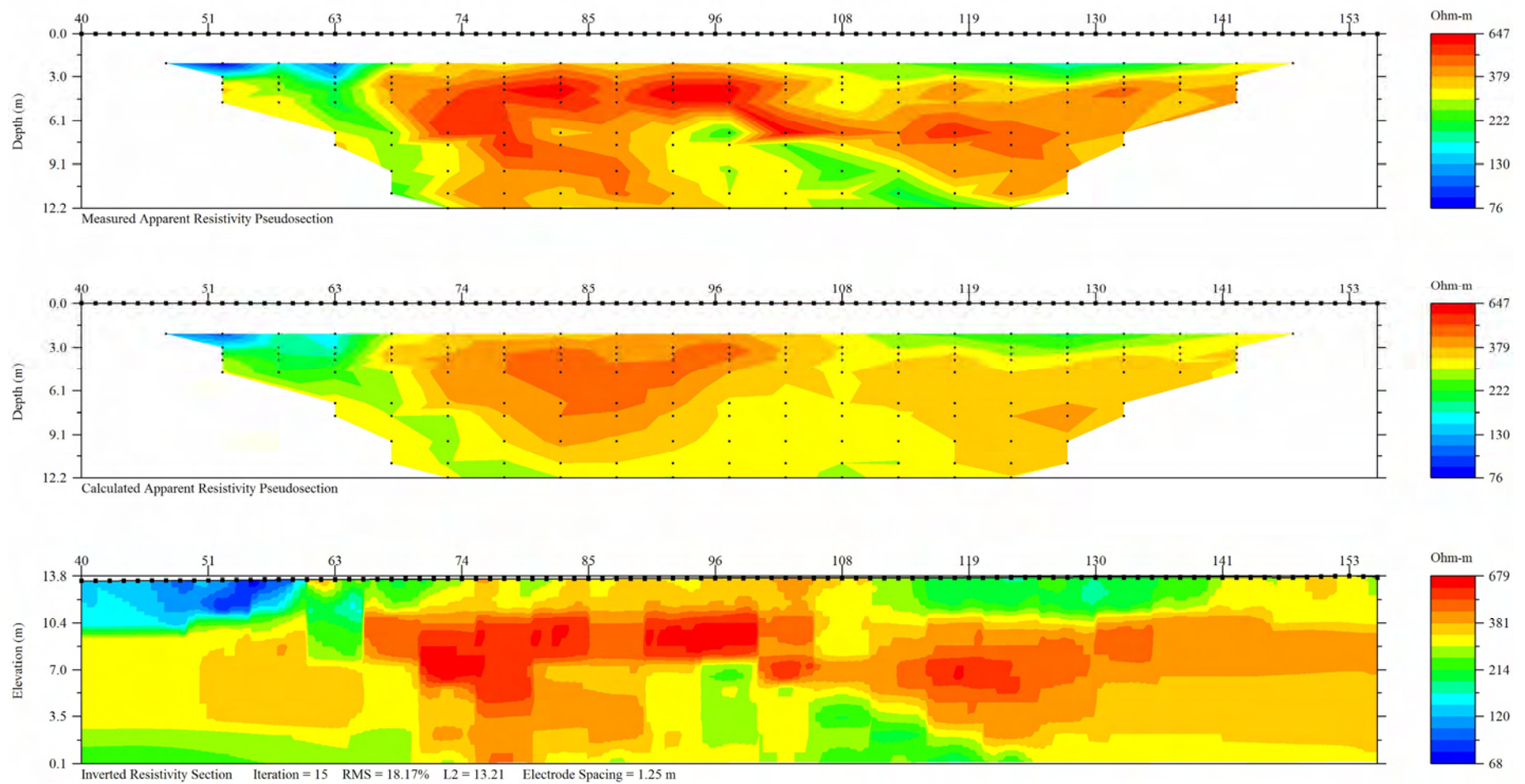


Figure A-136. OhmMapper capacitively coupled resistivity model for Section 7, part 2.

Appendix A – OhmMapper Resistivity Inversion Models

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED3_trial3.stg

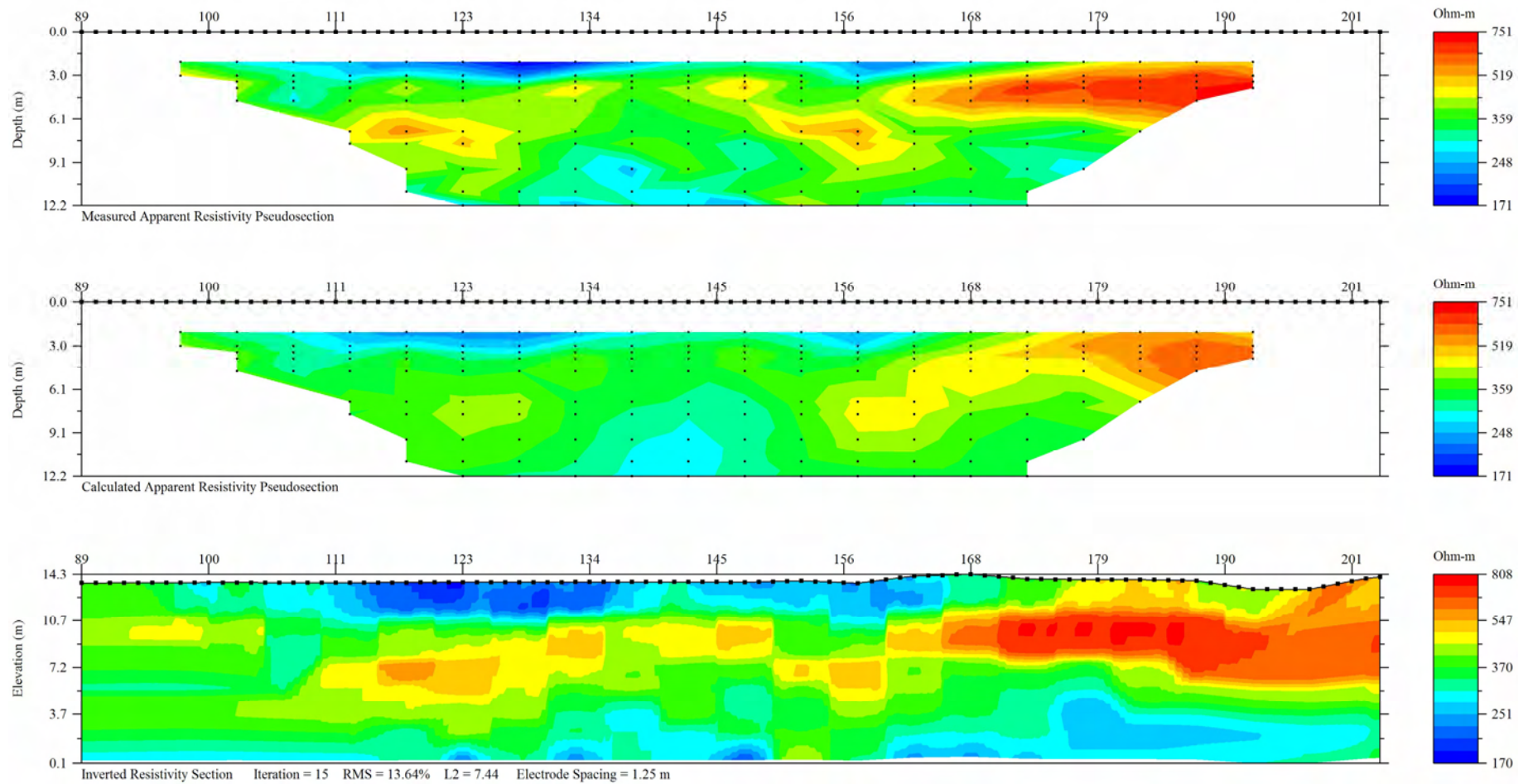


Figure A-137. OhmMapper capacitively coupled resistivity model for Section 7, part 3.

Appendix A – OhmMapper Resistivity Inversion Models

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED4_trial3.stg

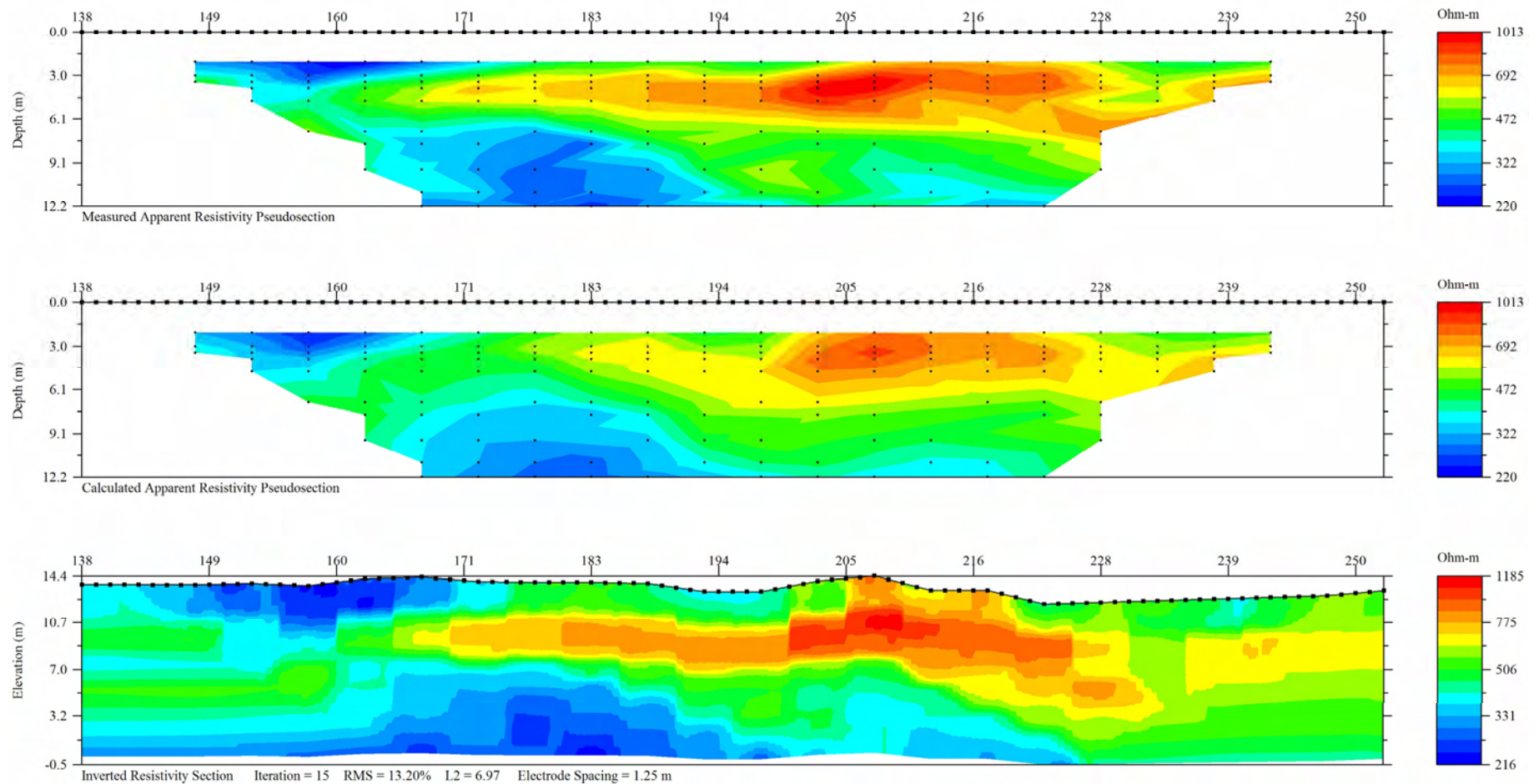


Figure A-138. OhmMapper capacitively coupled resistivity model for Section 7, part 4.

Appendix A – OhmMapper Resistivity Inversion Models

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED5_trial3.stg

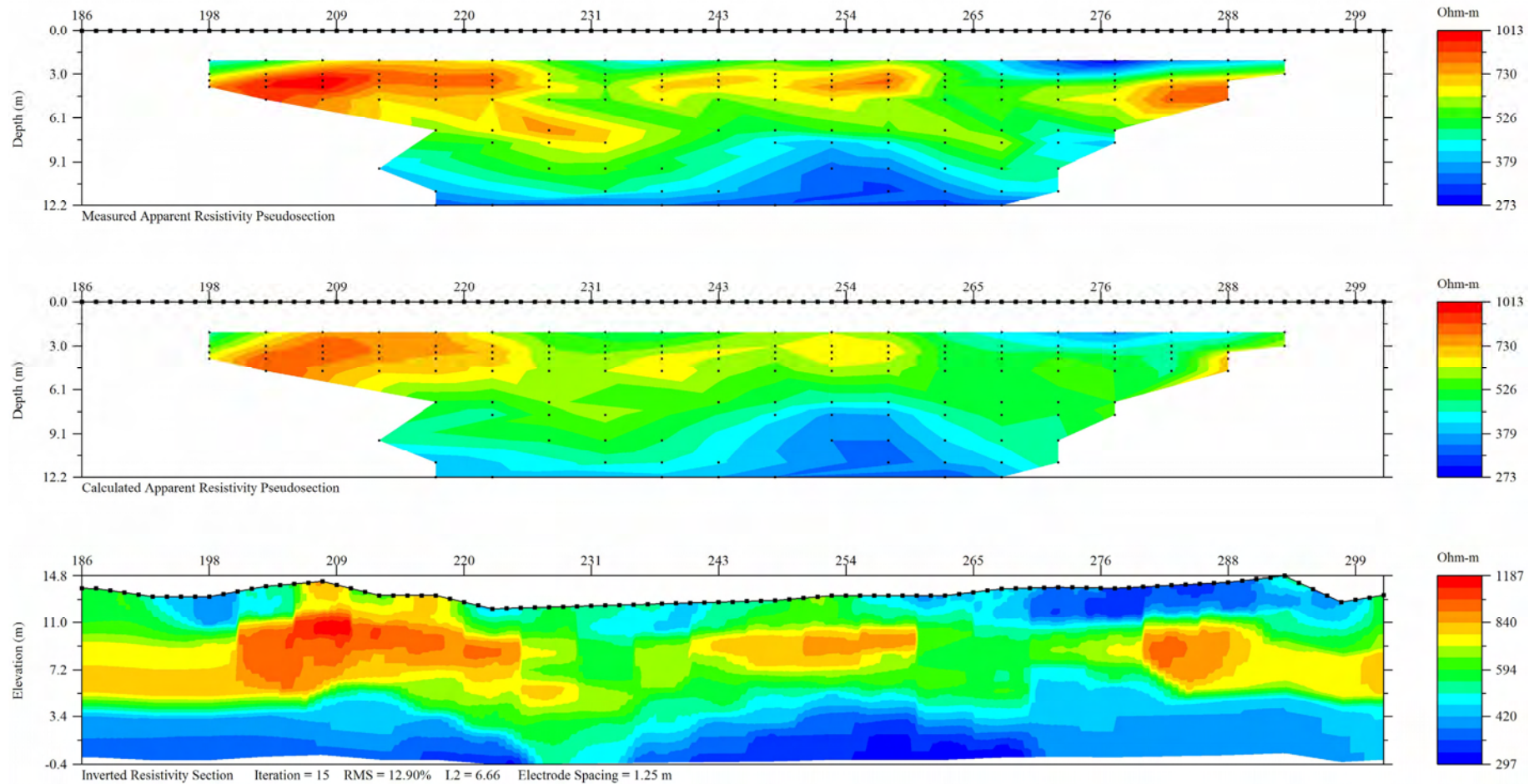


Figure A-139. OhmMapper capacitively coupled resistivity model for Section 7, part 5.

Appendix A – OhmMapper Resistivity Inversion Models

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED6_trial3.stg

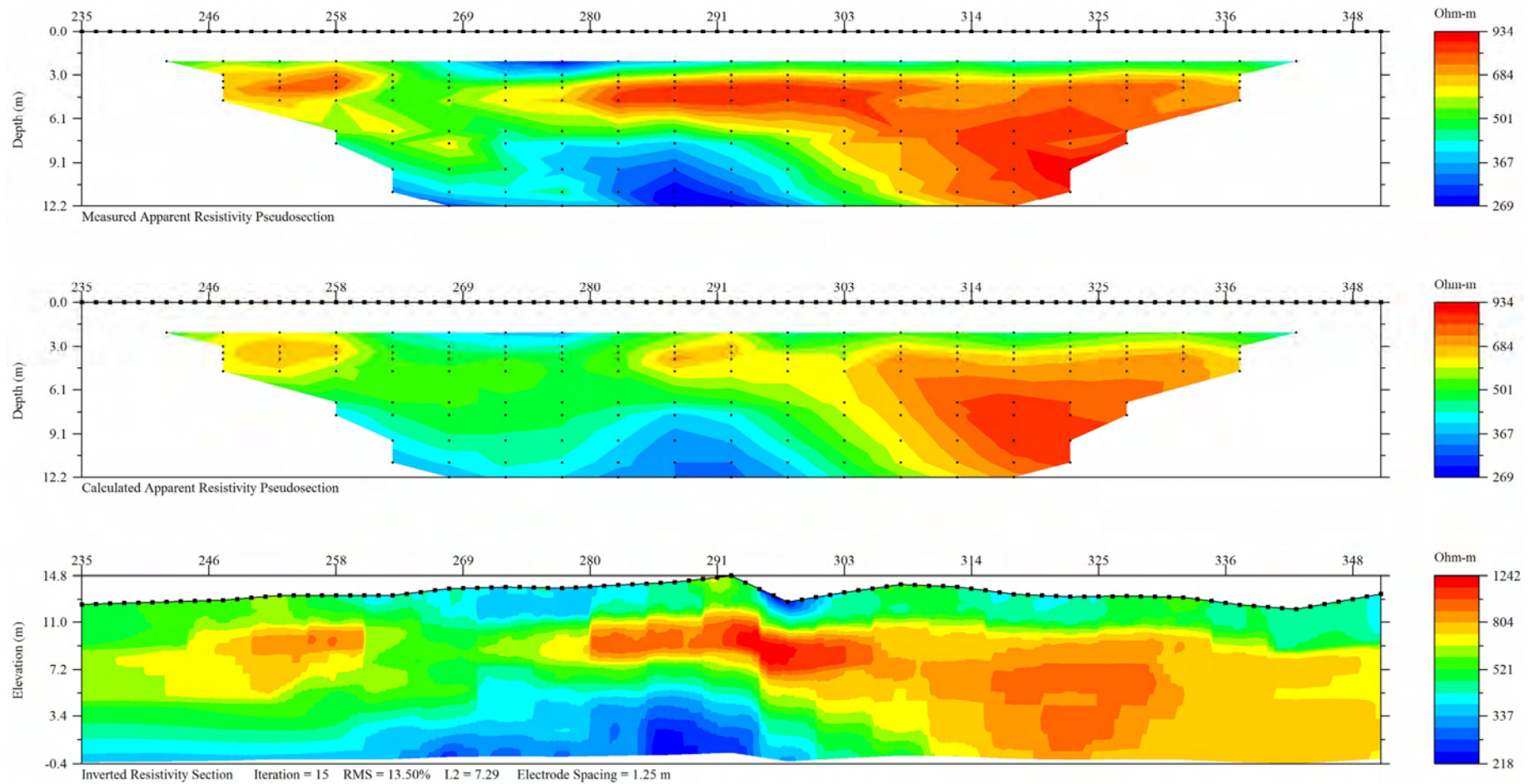


Figure A-140. OhmMapper capacitively coupled resistivity model for Section 7, part 6.

Appendix A – OhmMapper Resistivity Inversion Models

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED7_trial3.stg

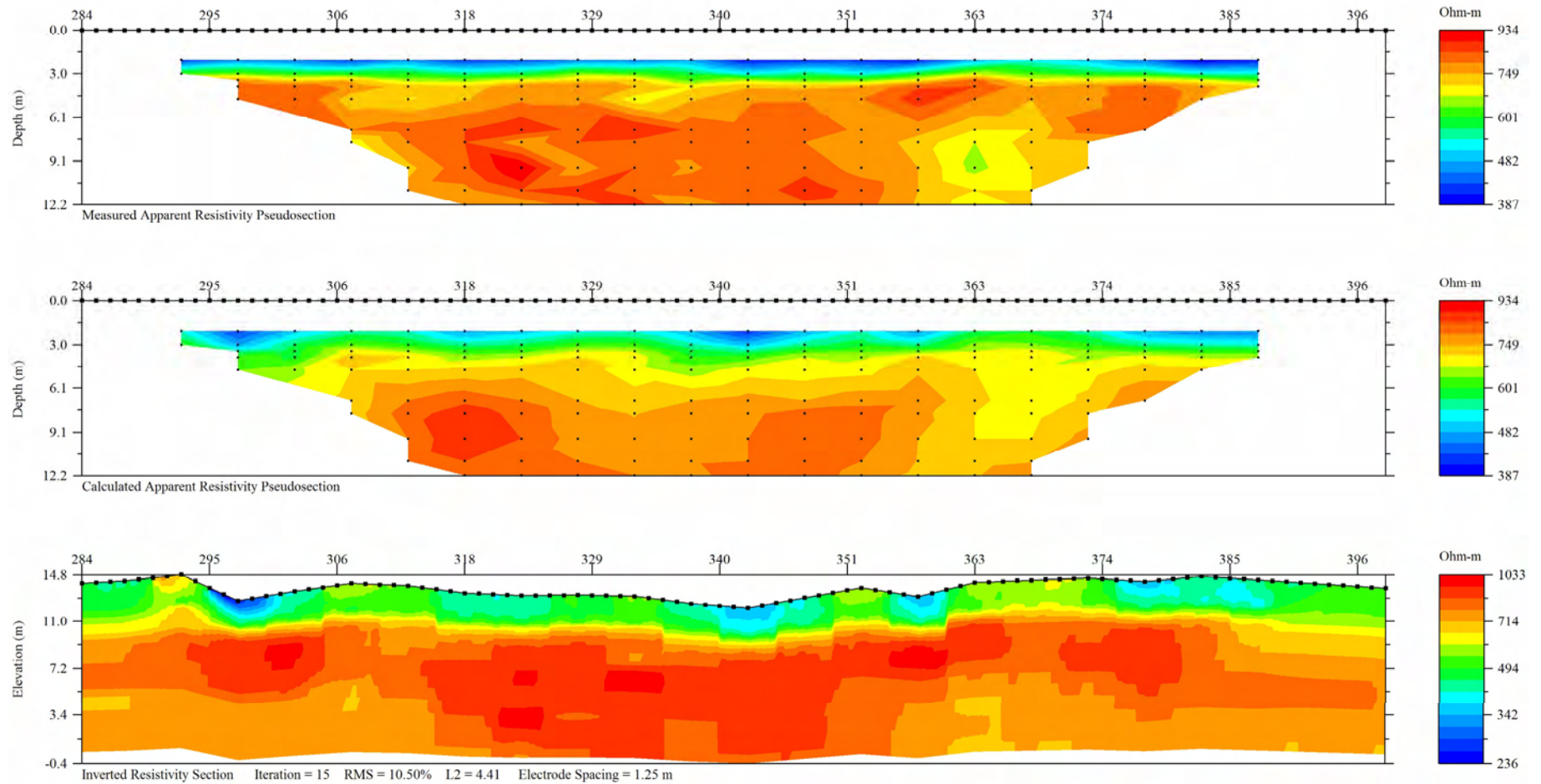


Figure A-141. OhmMapper capacitively coupled resistivity model for Section 7, part 7.

Appendix A – OhmMapper Resistivity Inversion Models

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED8_trial3.stg

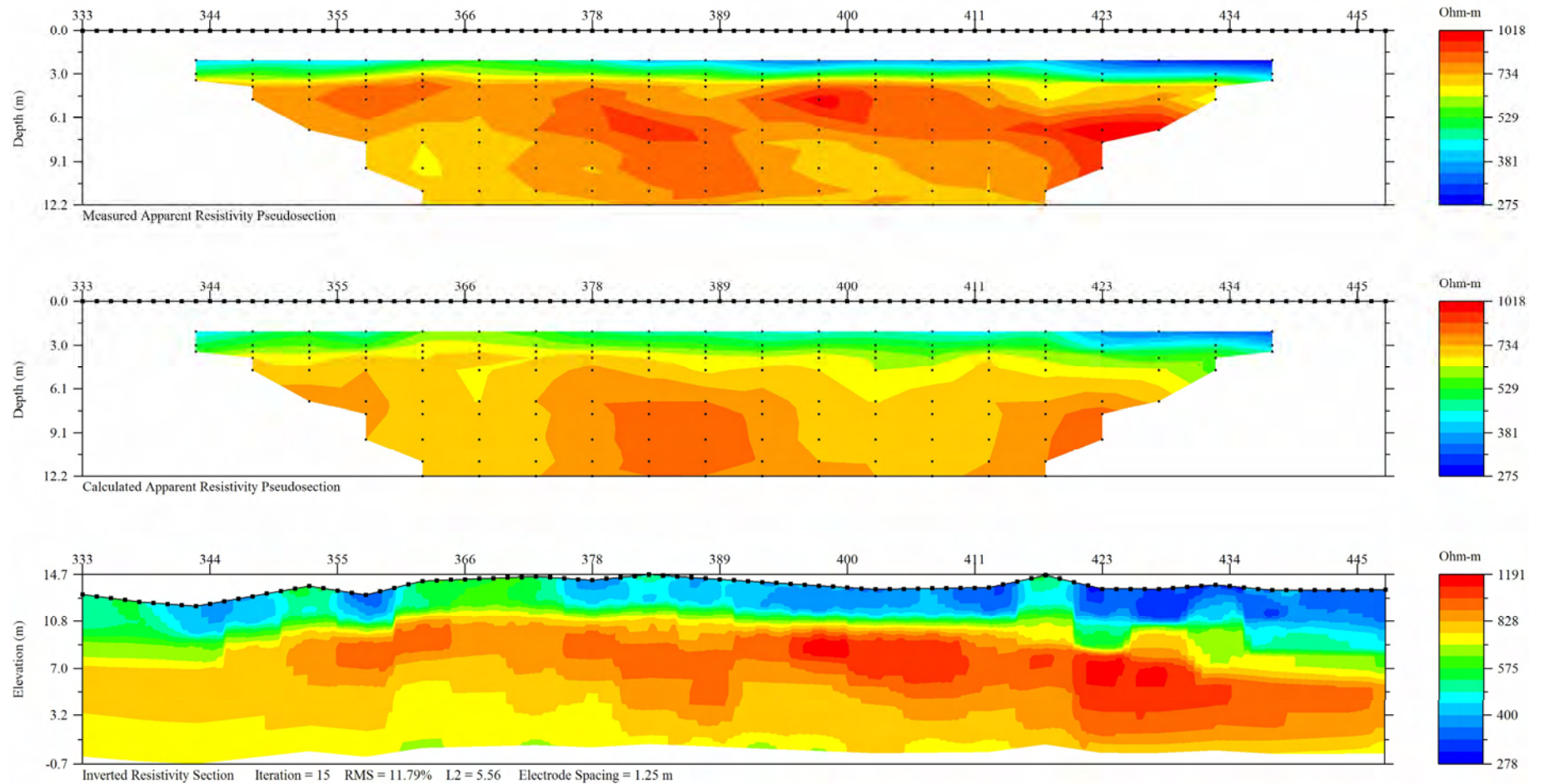


Figure A-142. OhmMapper capacitively coupled resistivity model for Section 7, part 8.

Appendix A – OhmMapper Resistivity Inversion Models

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED9_trial3.stg

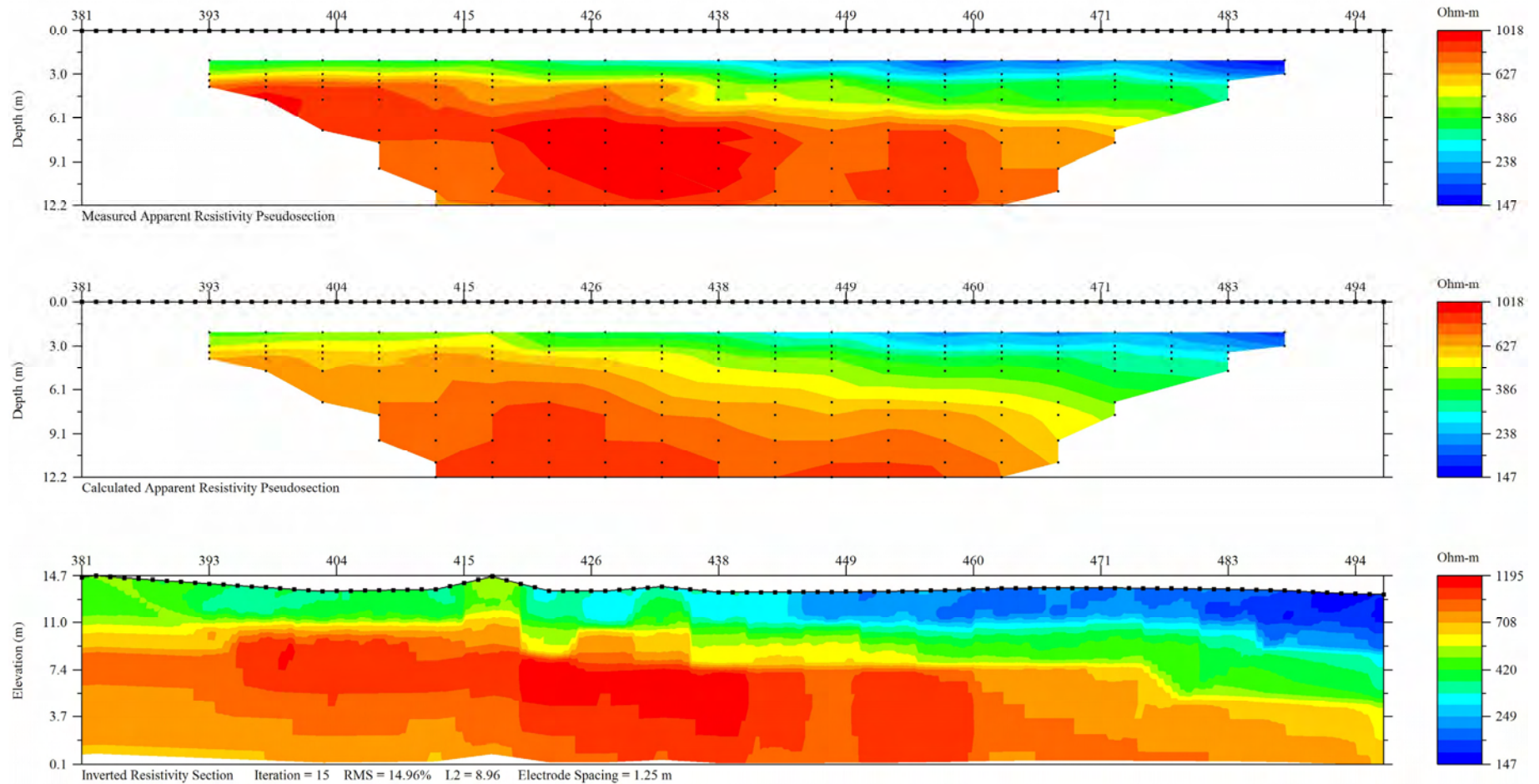


Figure A-143. OhmMapper capacitively coupled resistivity model for Section 7, part 9.

Appendix A – OhmMapper Resistivity Inversion Models

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED10_trial3.stg

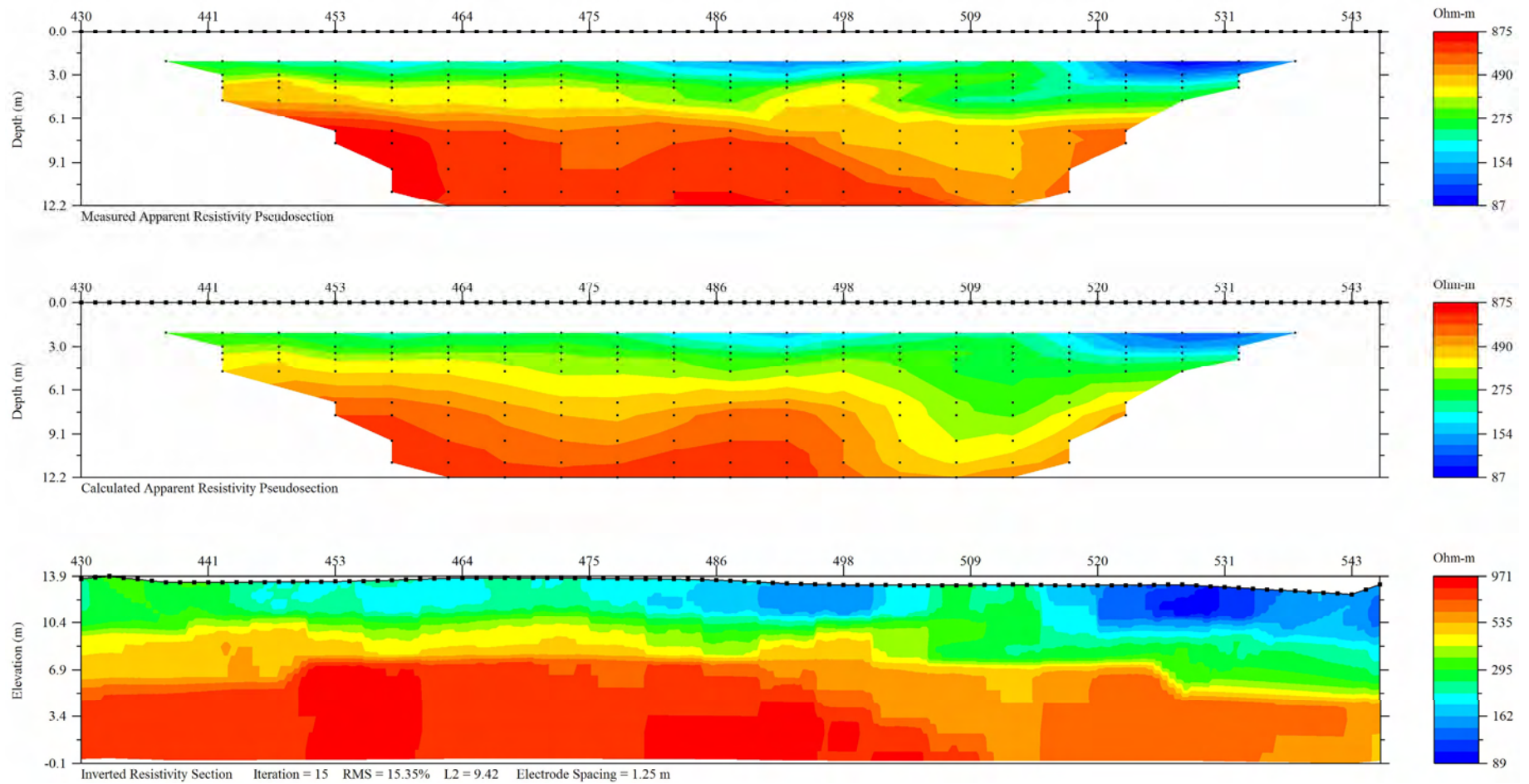


Figure A-144. OhmMapper capacitively coupled resistivity model for Section 7, part 10.

Appendix A – OhmMapper Resistivity Inversion Models

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED11_trial3.stg

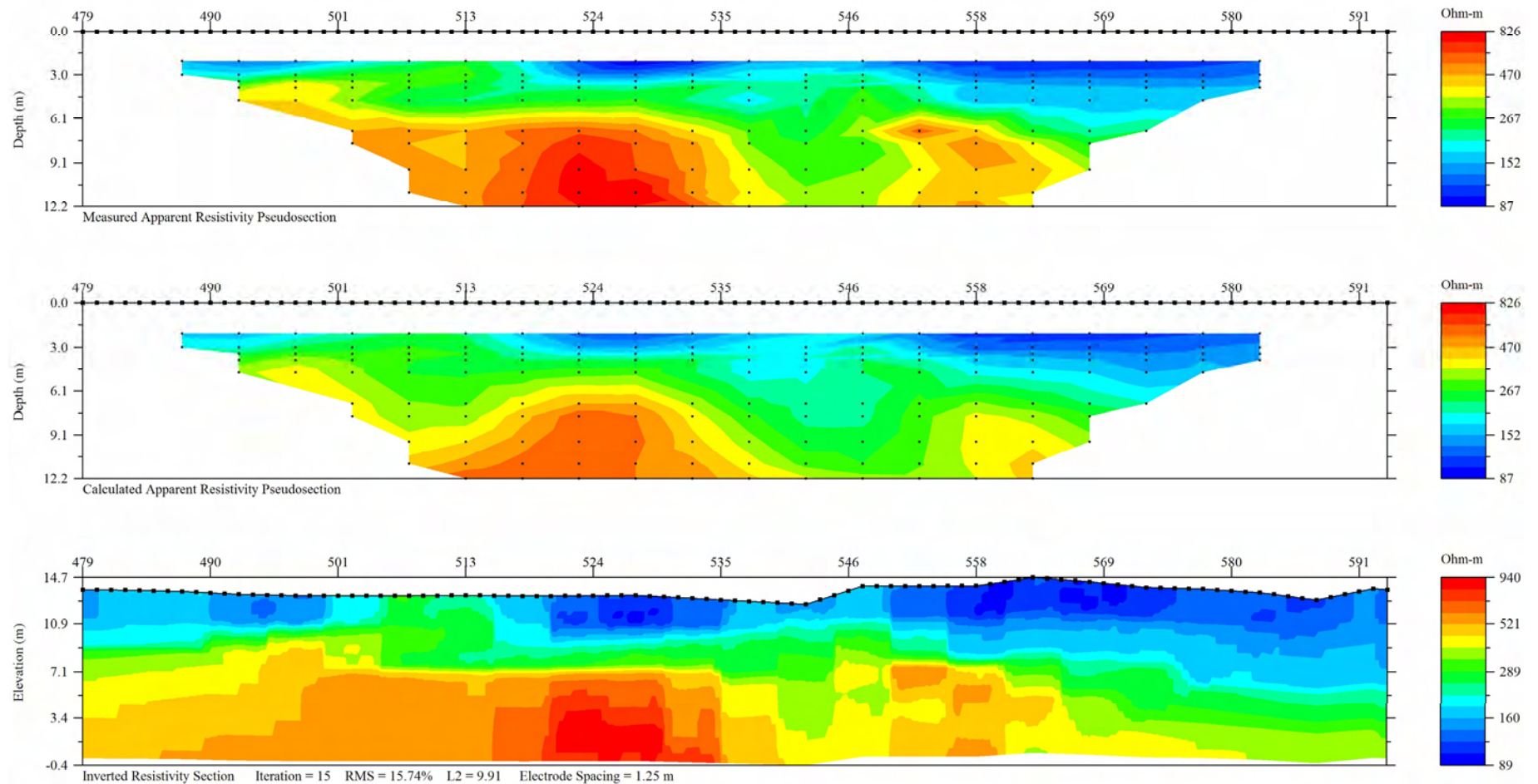


Figure A-145. OhmMapper capacitively coupled resistivity model for Section 7, part 11.

Appendix A – OhmMapper Resistivity Inversion Models

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED12_trial3.stg

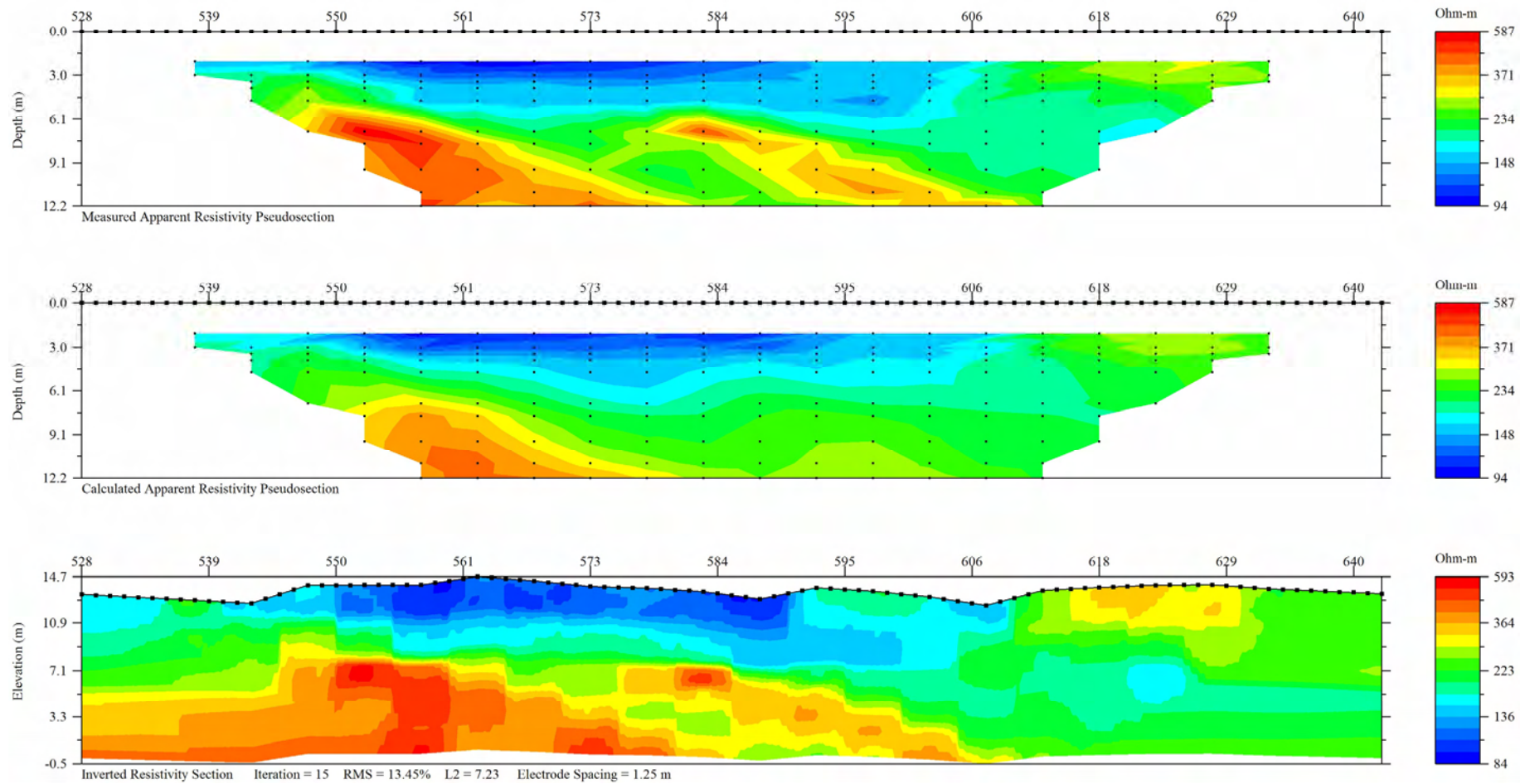


Figure A-146. OhmMapper capacitively coupled resistivity model for Section 7, part 12.

Appendix A – OhmMapper Resistivity Inversion Models

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED13_trial3.stg

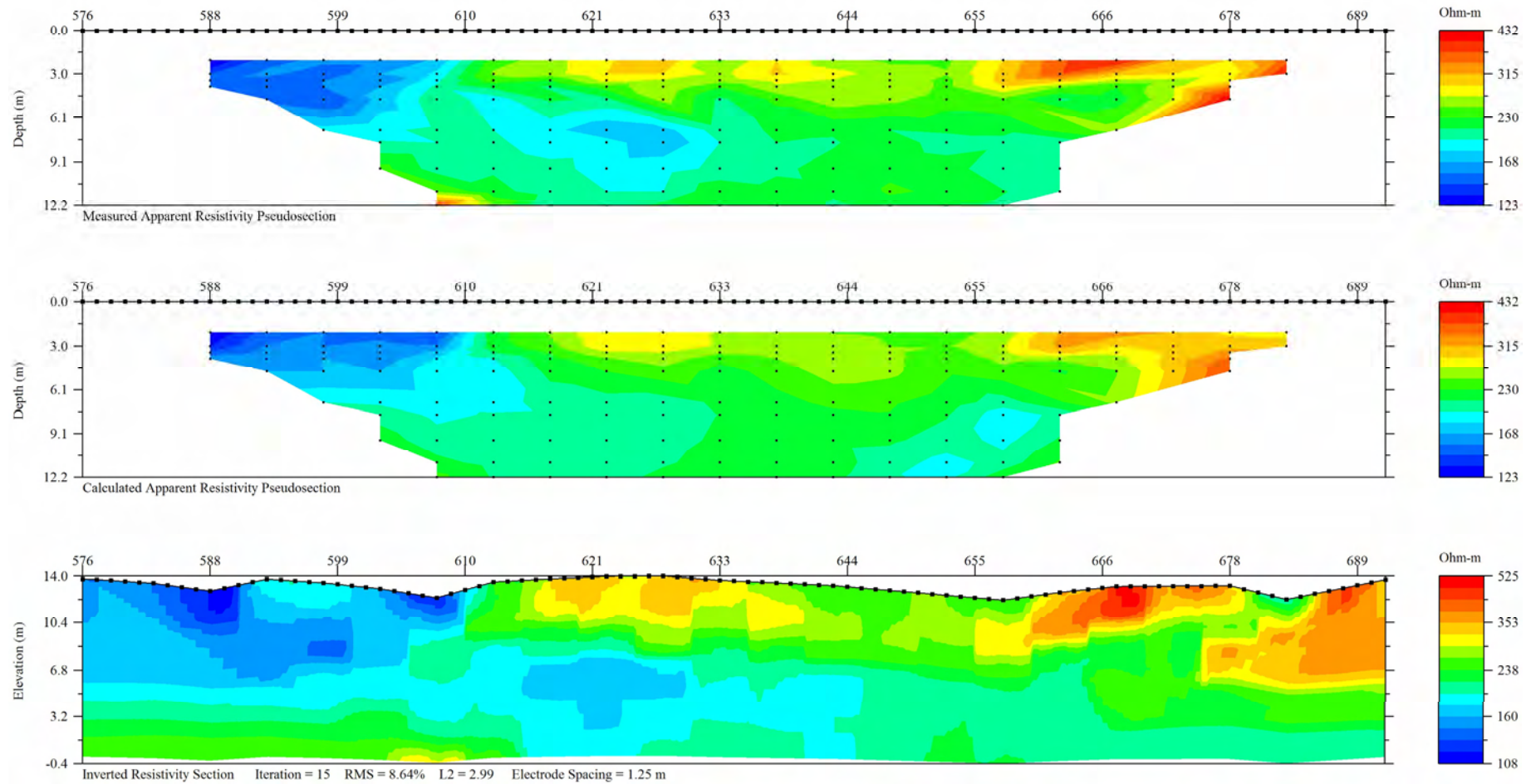


Figure A-147. OhmMapper capacitively coupled resistivity model for Section 7, part 13.

Appendix A – OhmMapper Resistivity Inversion Models

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED14_trial3.stg

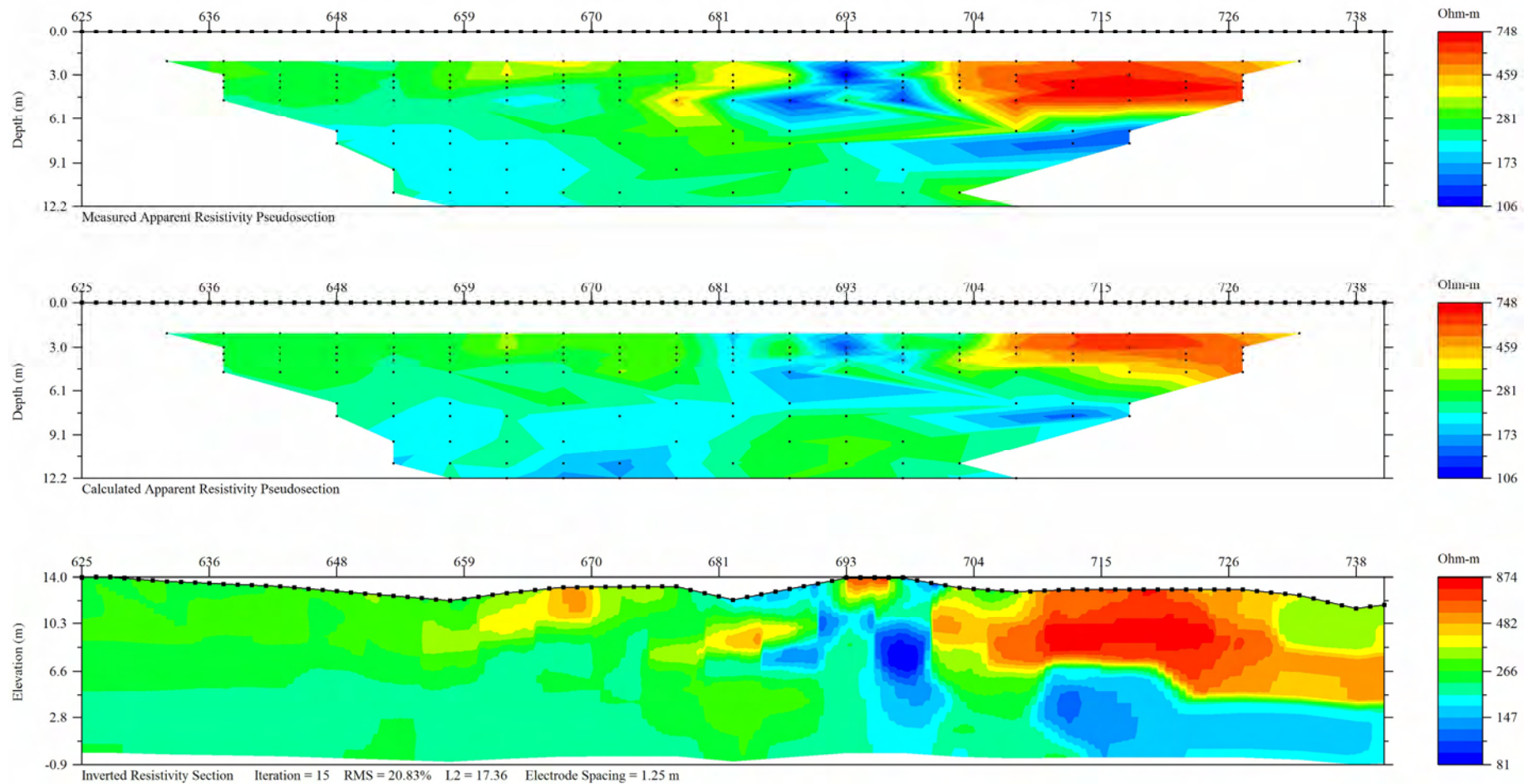


Figure A-148. OhmMapper capacitively coupled resistivity model for Section 7, part 14.

Appendix A – OhmMapper Resistivity Inversion Models

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED15_trial3.stg

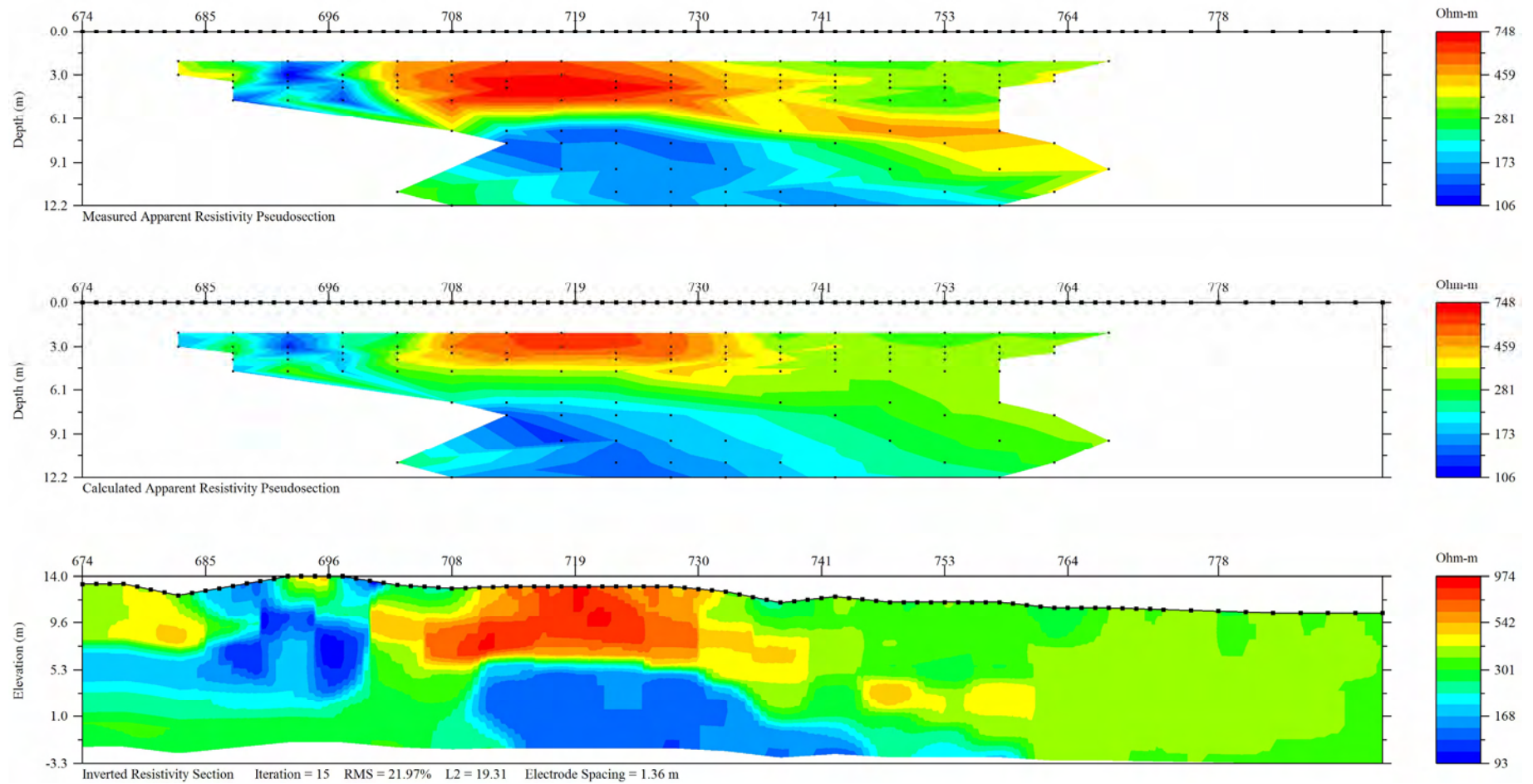


Figure A-149. OhmMapper capacitively coupled resistivity model for Section 7, part 15.

Appendix A – OhmMapper Resistivity Inversion Models

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED16_trial3.stg

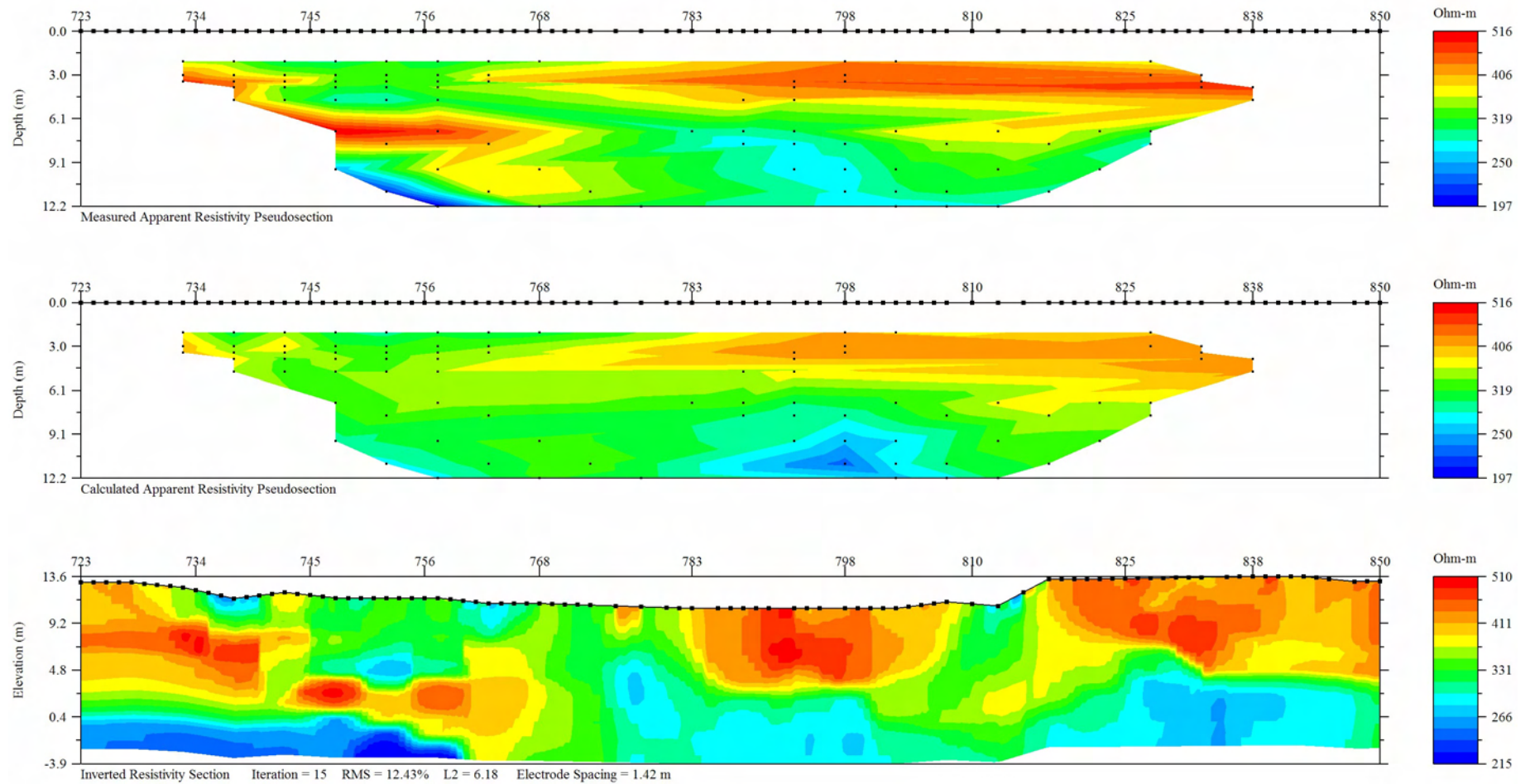


Figure A-150. OhmMapper capacitively coupled resistivity model for Section 7, part 16.

Appendix A – OhmMapper Resistivity Inversion Models

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED17_trial3.stg

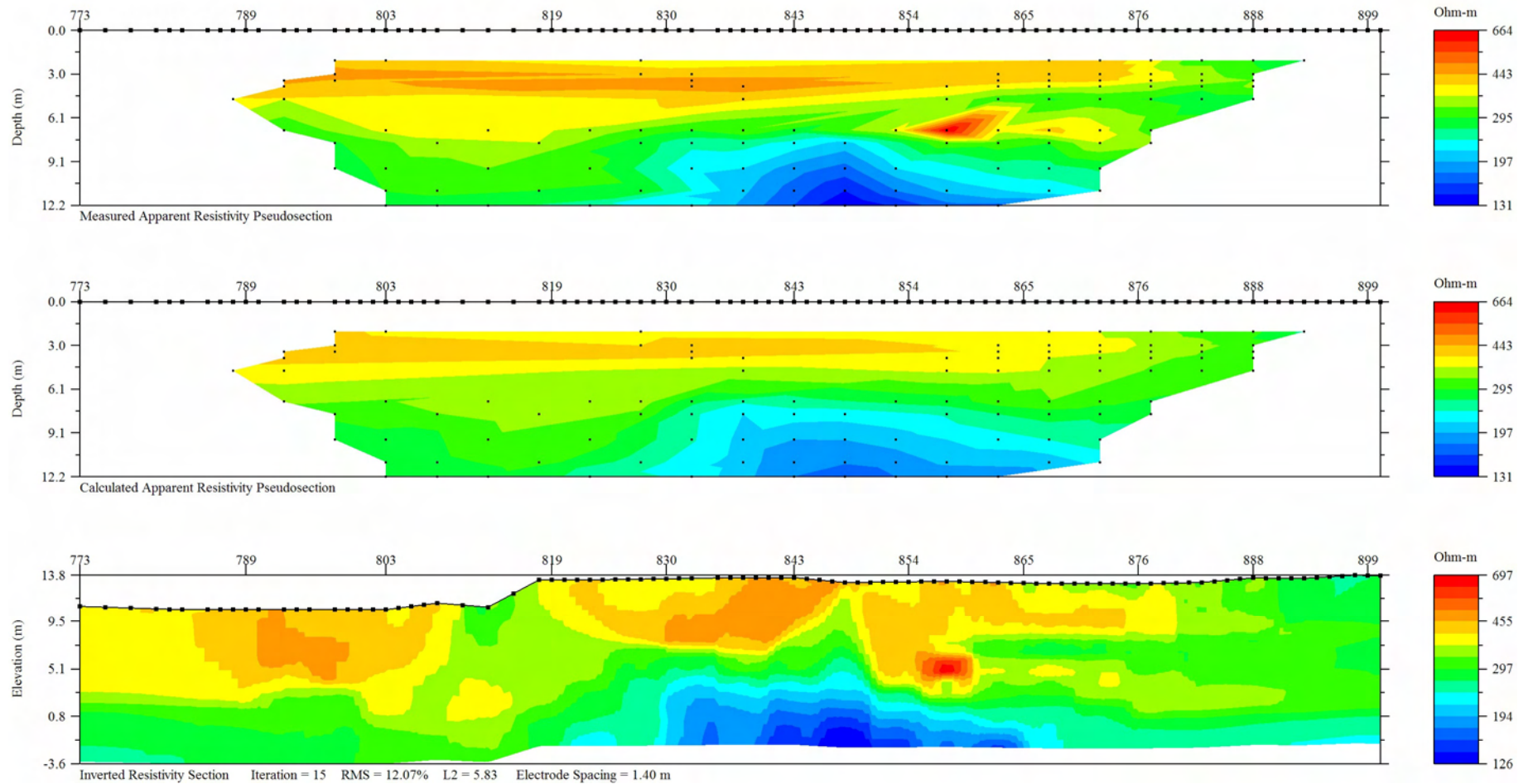


Figure A-151. OhmMapper capacitively coupled resistivity model for Section 7, part 17.

Appendix A – OhmMapper Resistivity Inversion Models

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED18_trial3.stg

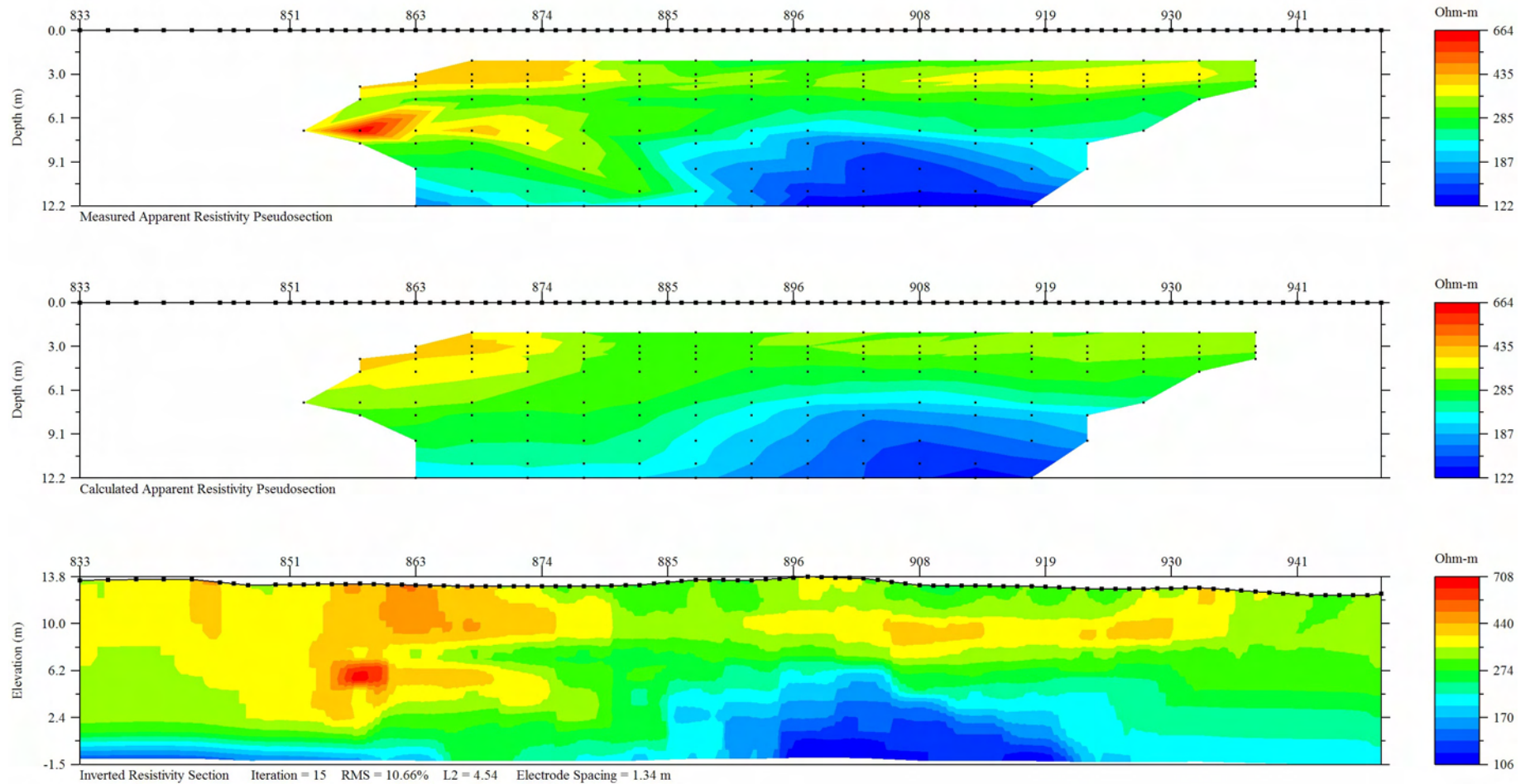


Figure A-152. OhmMapper capacitively coupled resistivity model for Section 7, part 18.

Appendix A – OhmMapper Resistivity Inversion Models

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED19_trial3.stg

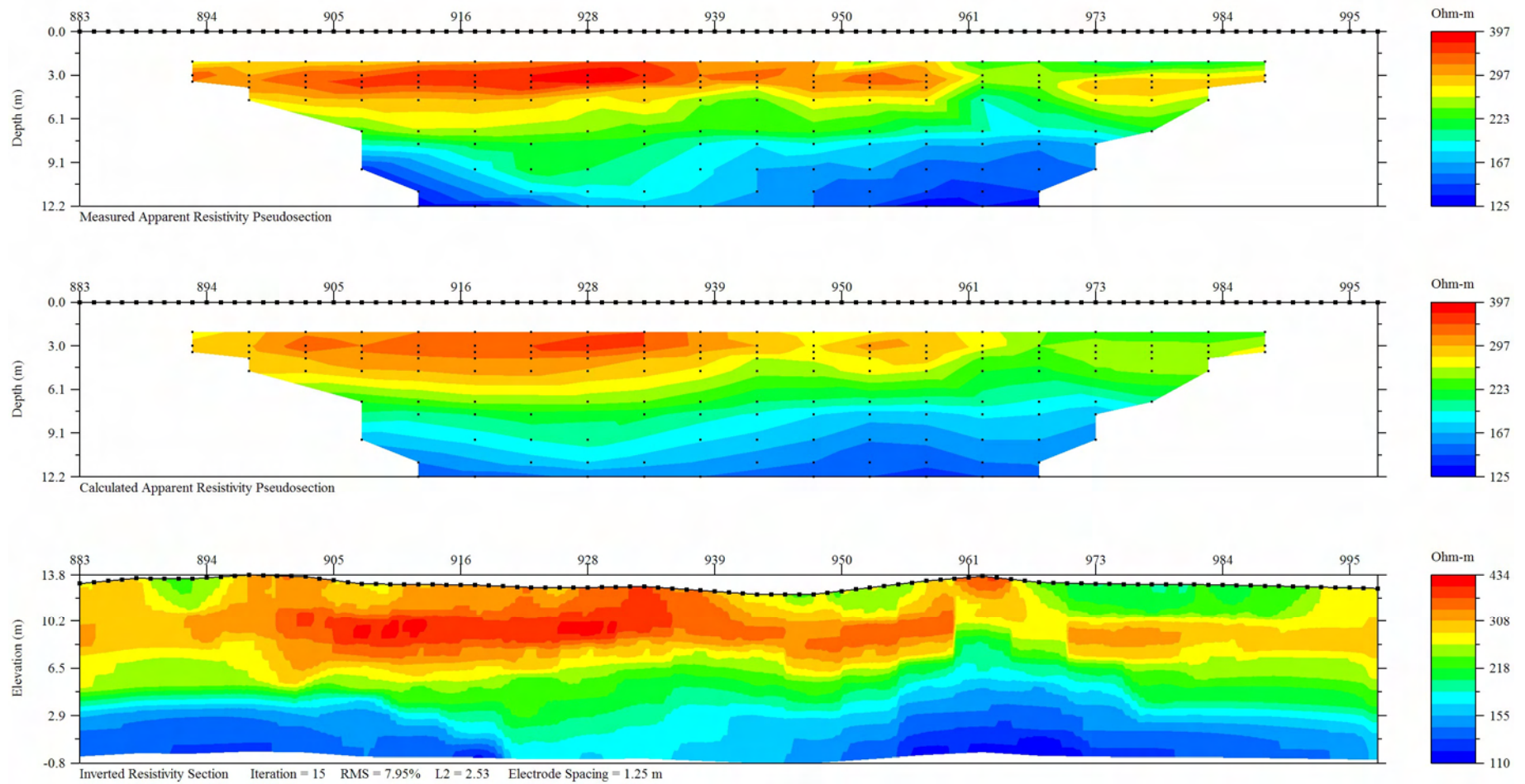


Figure A-153. OhmMapper capacitively coupled resistivity model for Section 7, part 19.

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED20_trial3.stg

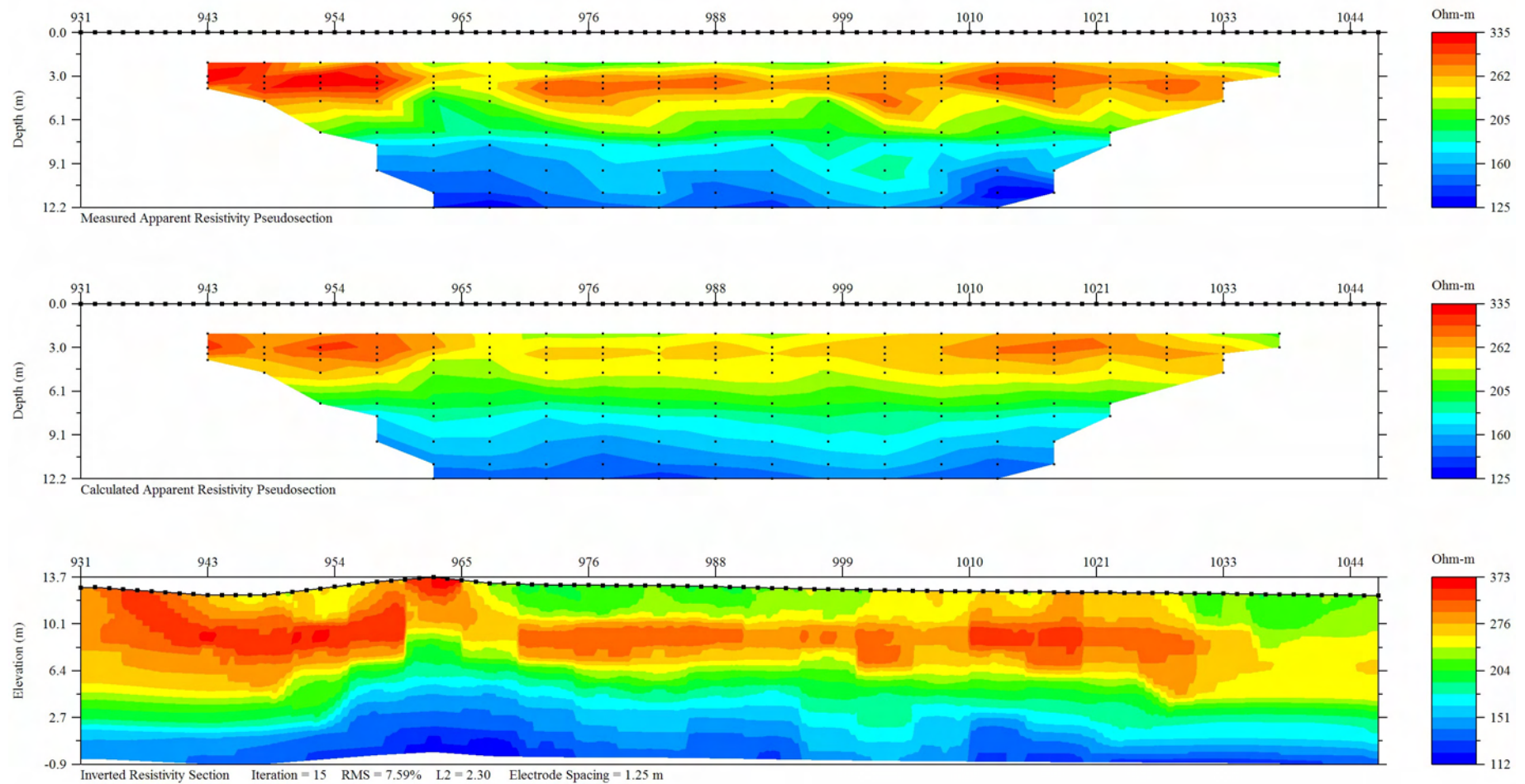


Figure A-154. OhmMapper capacitively coupled resistivity model for Section 7, part 20.

Appendix A – OhmMapper Resistivity Inversion Models

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED21_trial3.stg

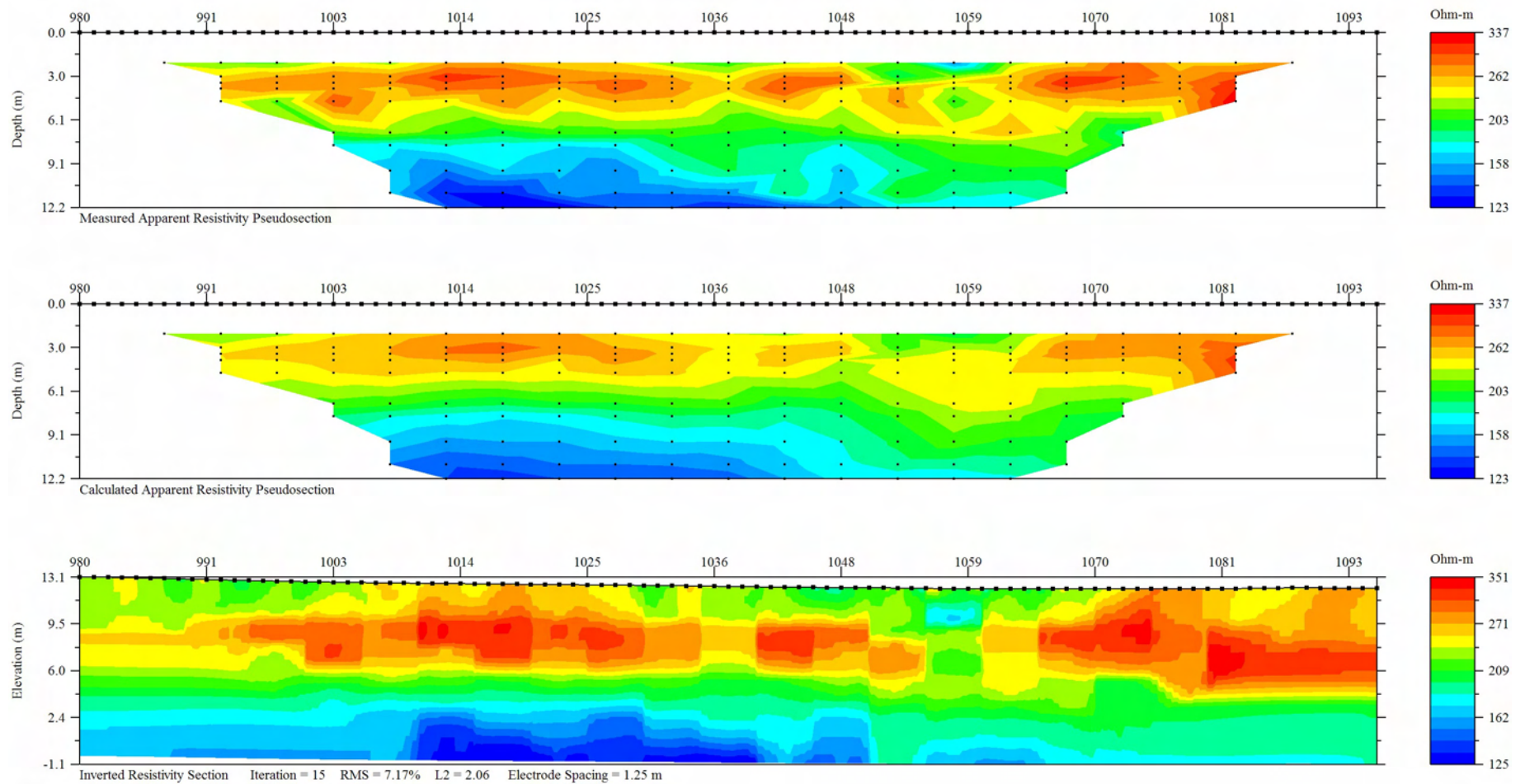


Figure A-155. OhmMapper capacitively coupled resistivity model for Section 7, part 21.

Appendix A – OhmMapper Resistivity Inversion Models

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED22_trial3.stg

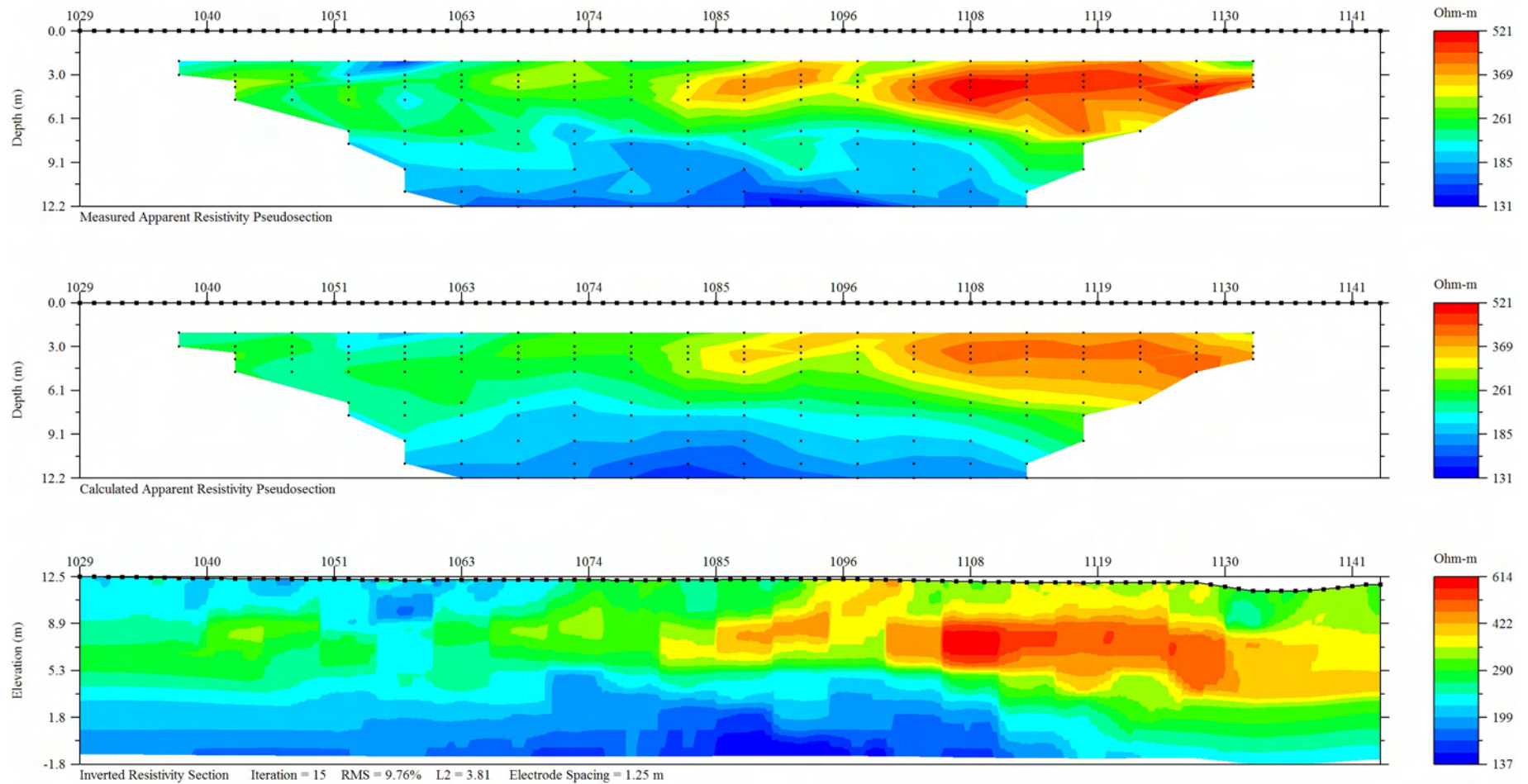


Figure A-156. OhmMapper capacitively coupled resistivity model for Section 7, part 22.

Appendix A – OhmMapper Resistivity Inversion Models

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED23_trial3.stg

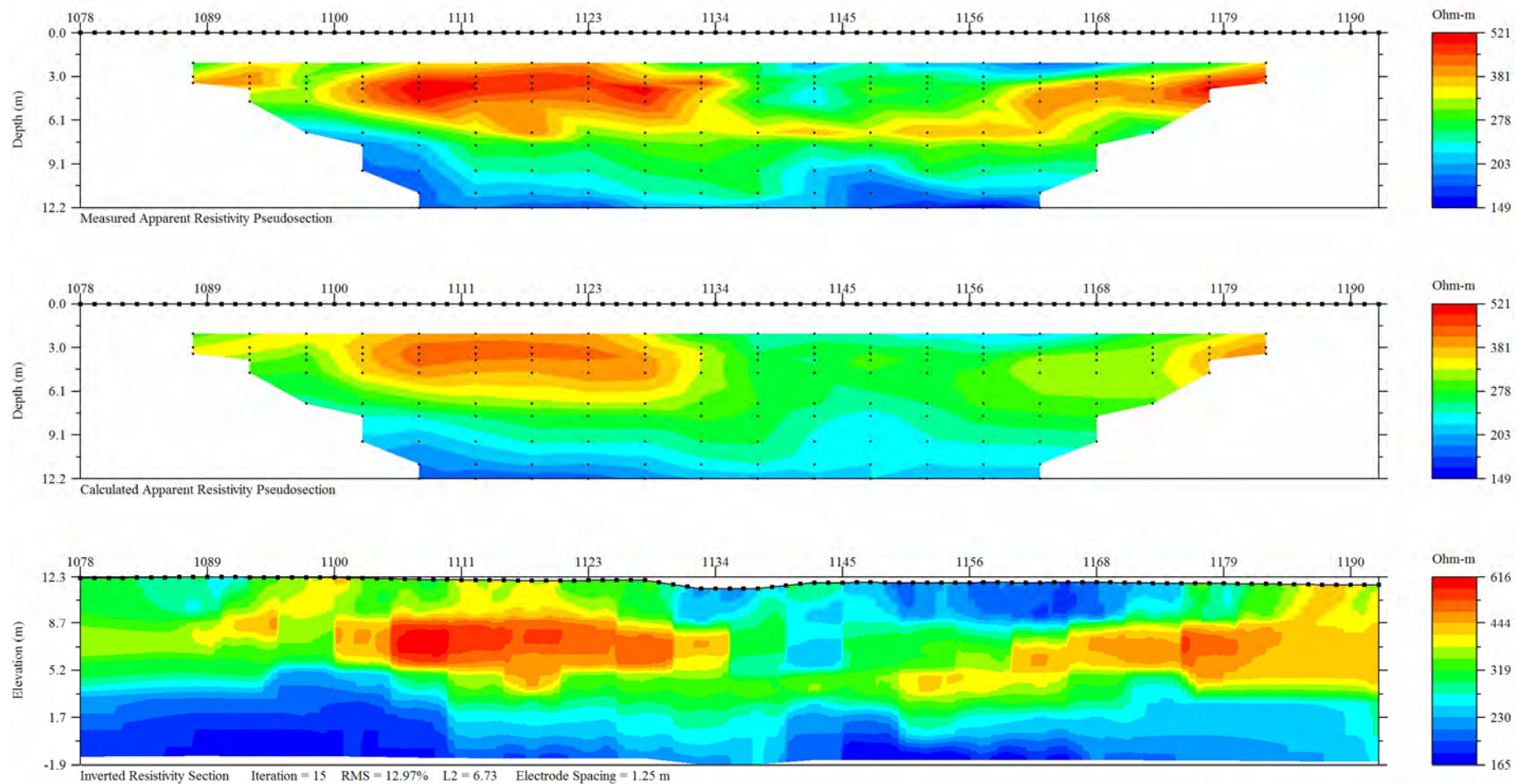


Figure A-157. OhmMapper capacitively coupled resistivity model for Section 7, part 23.

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED24_trial3.stg

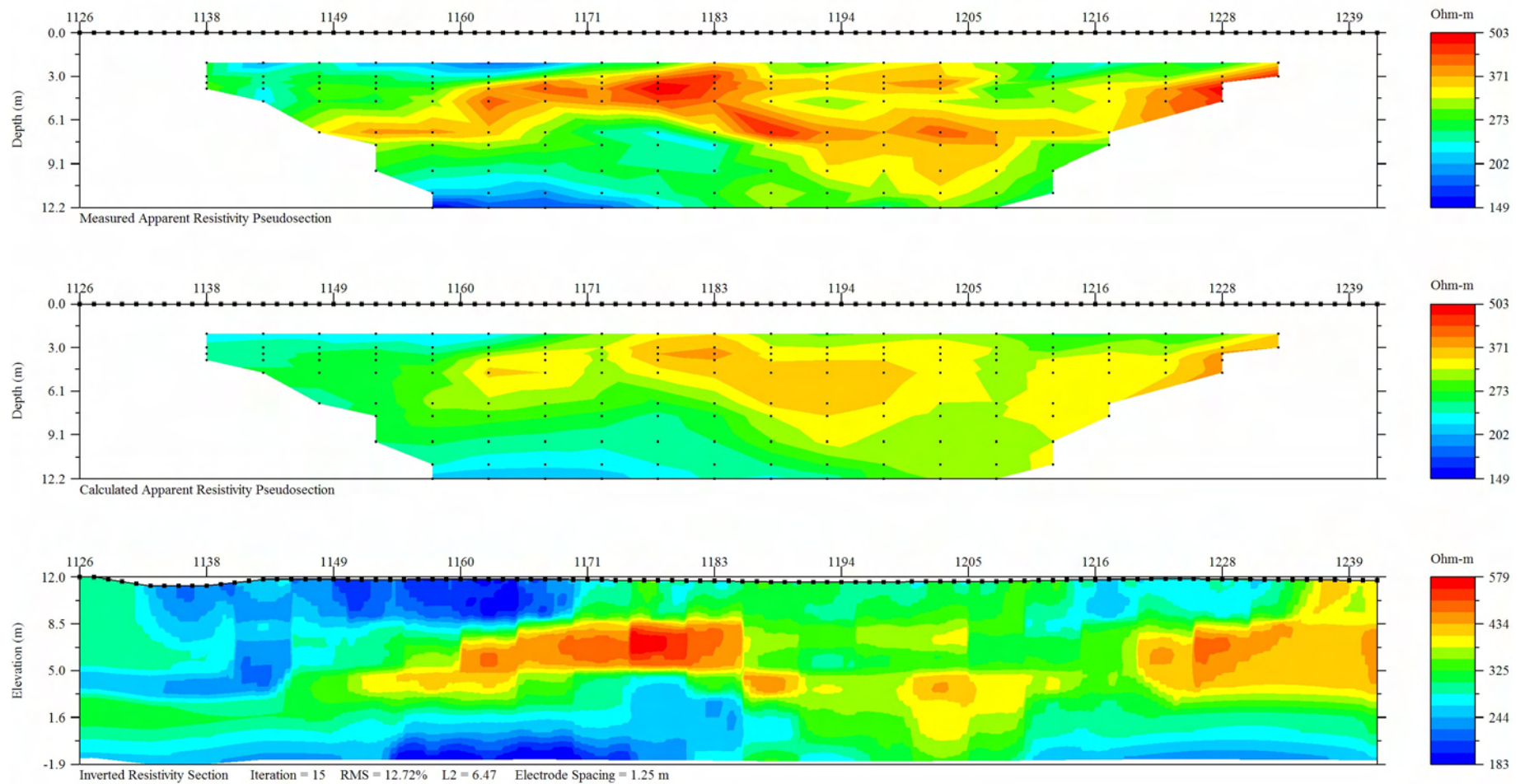


Figure A-158. OhmMapper capacitively coupled resistivity model for Section 7, part 24.

Appendix A – OhmMapper Resistivity Inversion Models

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED25_trial3.stg

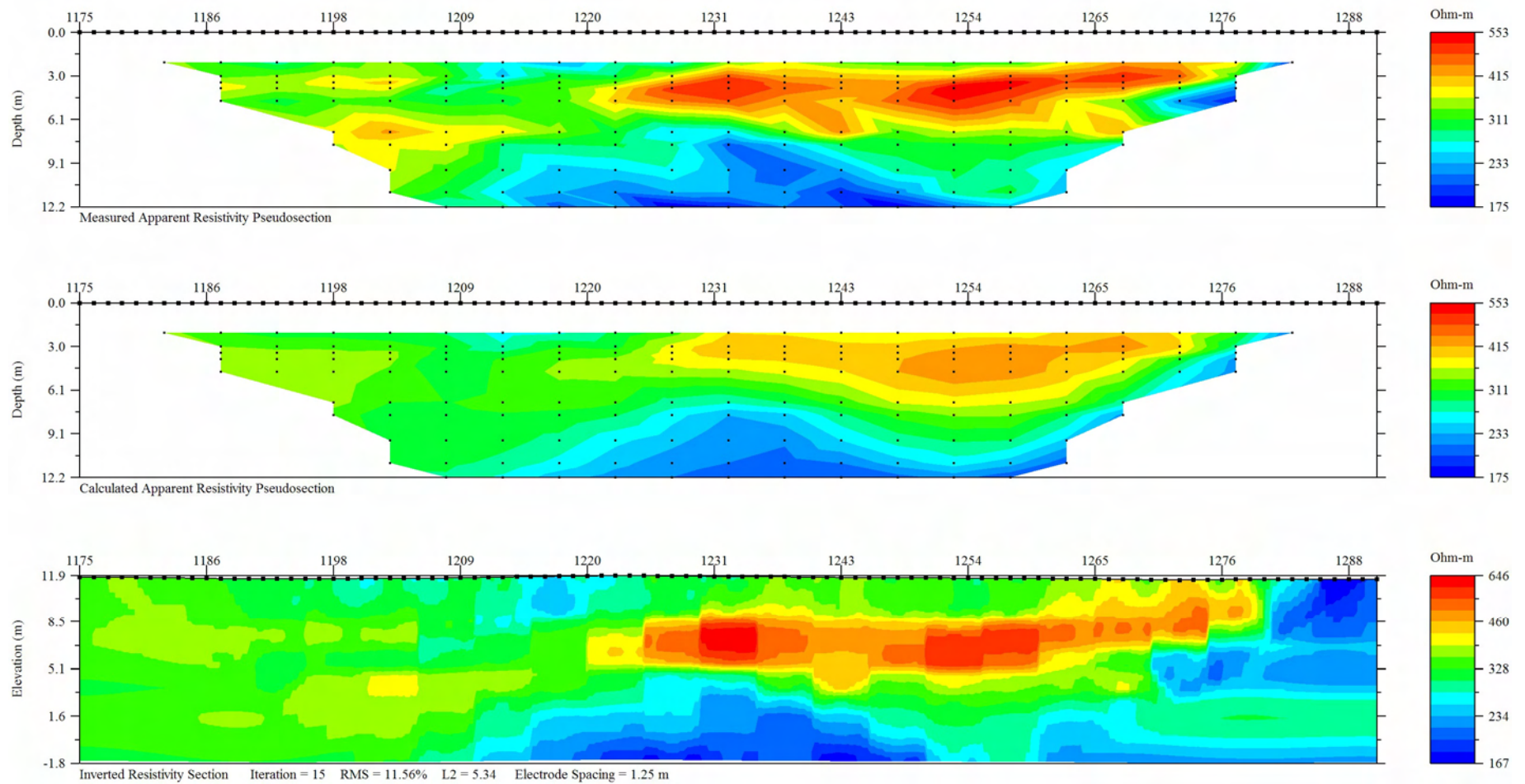


Figure A-159. OhmMapper capacitively coupled resistivity model for Section 7, part 25.

Appendix A – OhmMapper Resistivity Inversion Models

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED26_trial3.stg

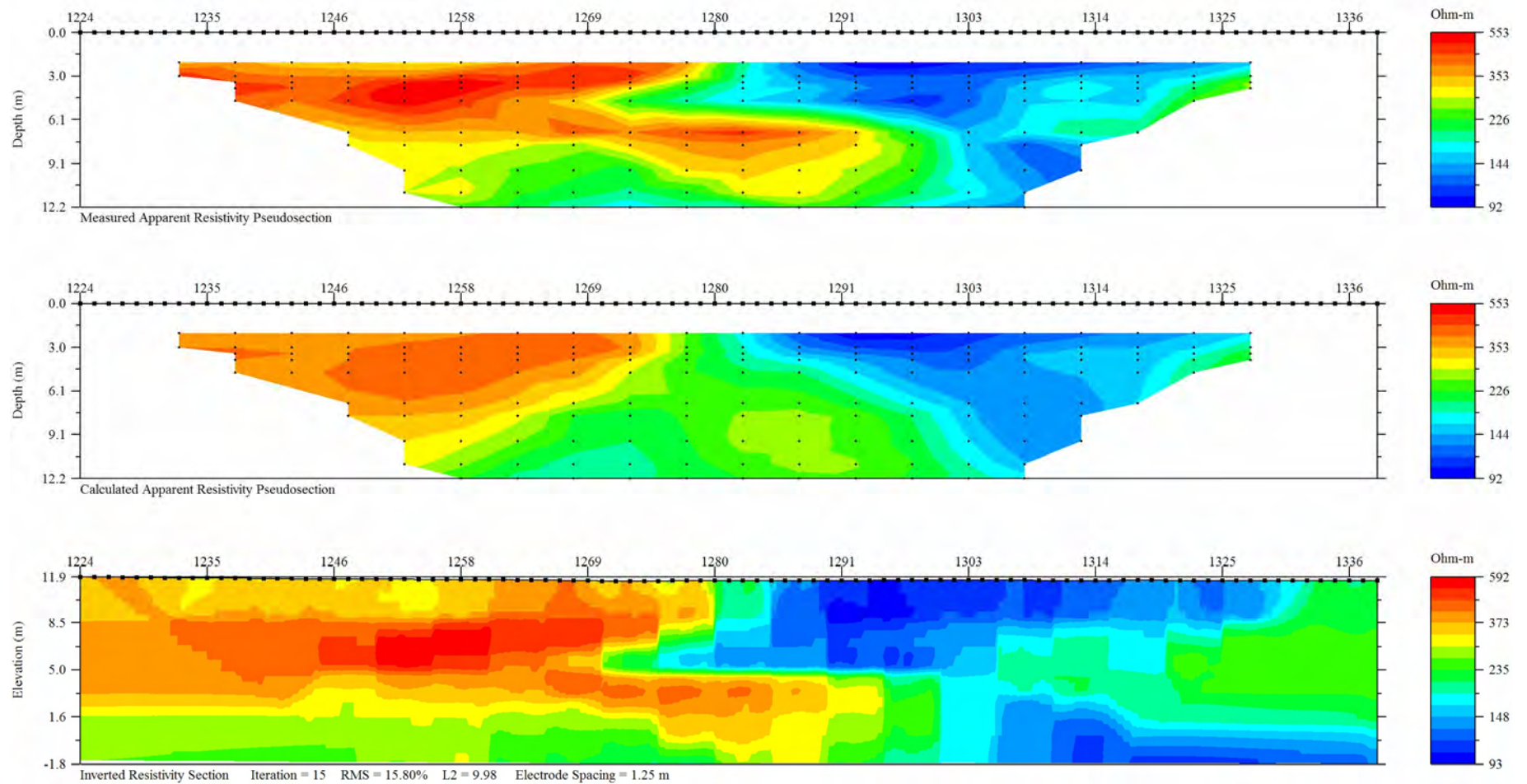


Figure A-160. OhmMapper capacitively coupled resistivity model for Section 7, part 26.

Appendix A – OhmMapper Resistivity Inversion Models

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED27_trial3.stg

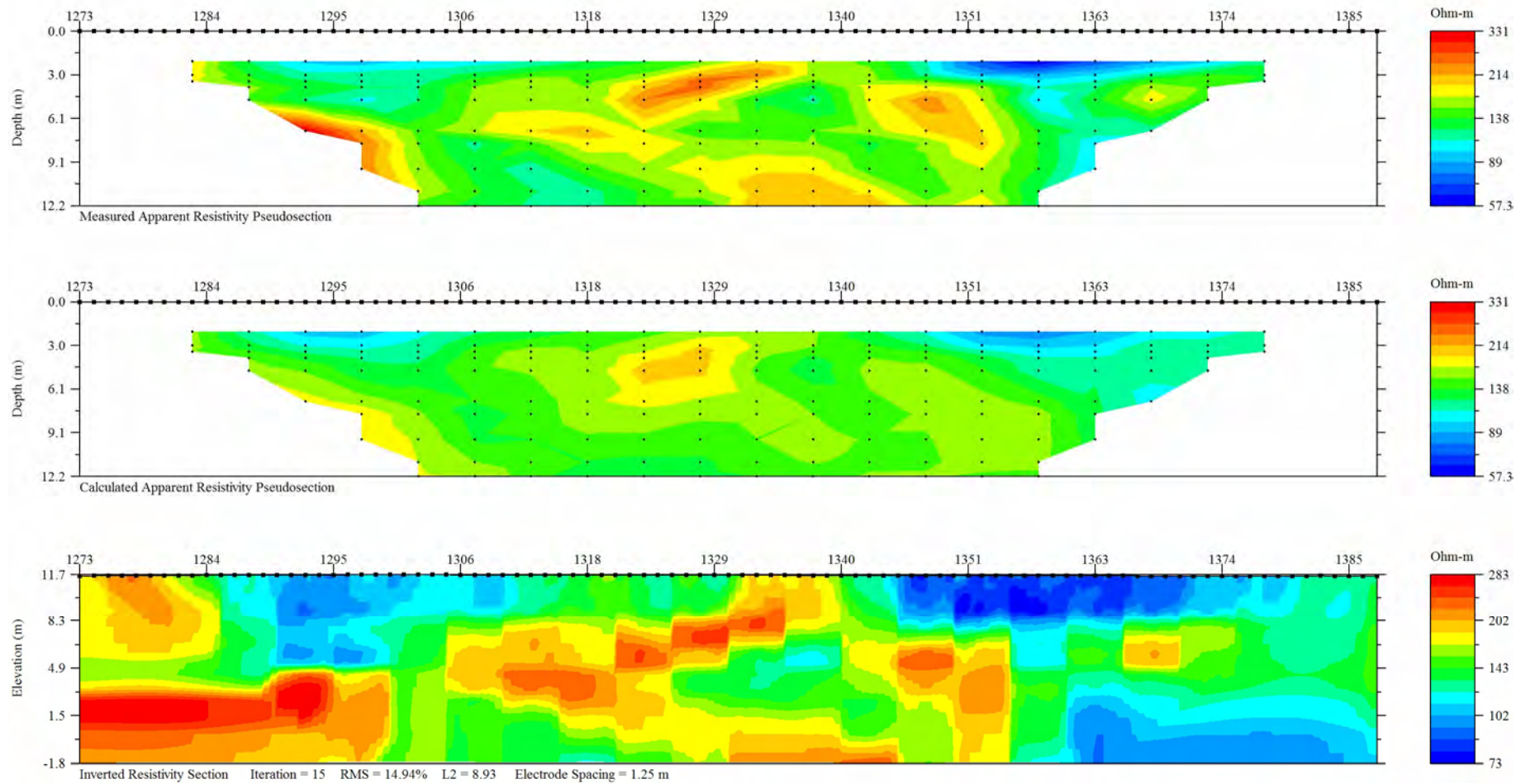


Figure A-161. OhmMapper capacitively coupled resistivity model for Section 7, part 27.

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED28_trial3.stg

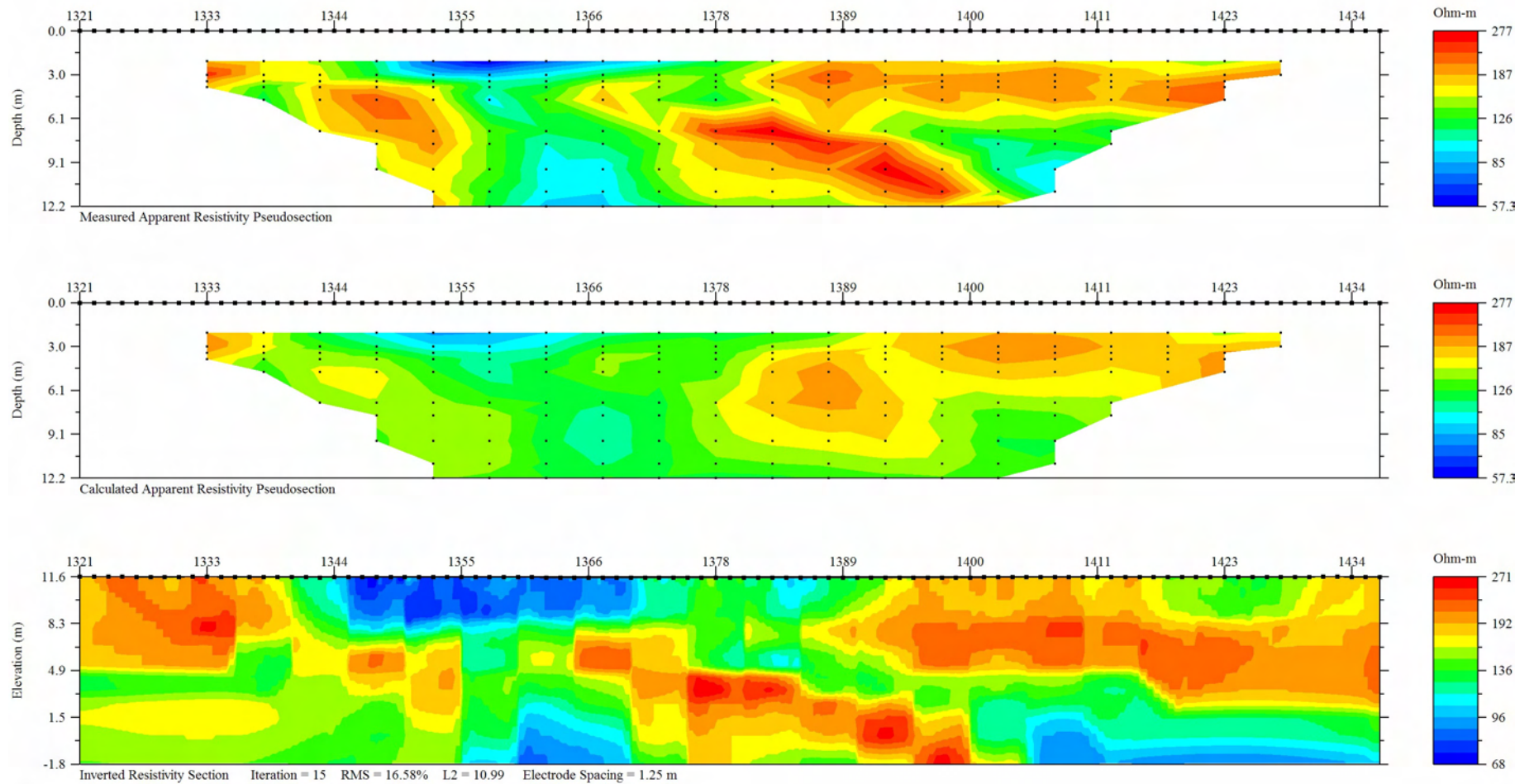


Figure A-162. OhmMapper capacitively coupled resistivity model for Section 7, part 28.

Appendix A – OhmMapper Resistivity Inversion Models

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED29_trial3.stg

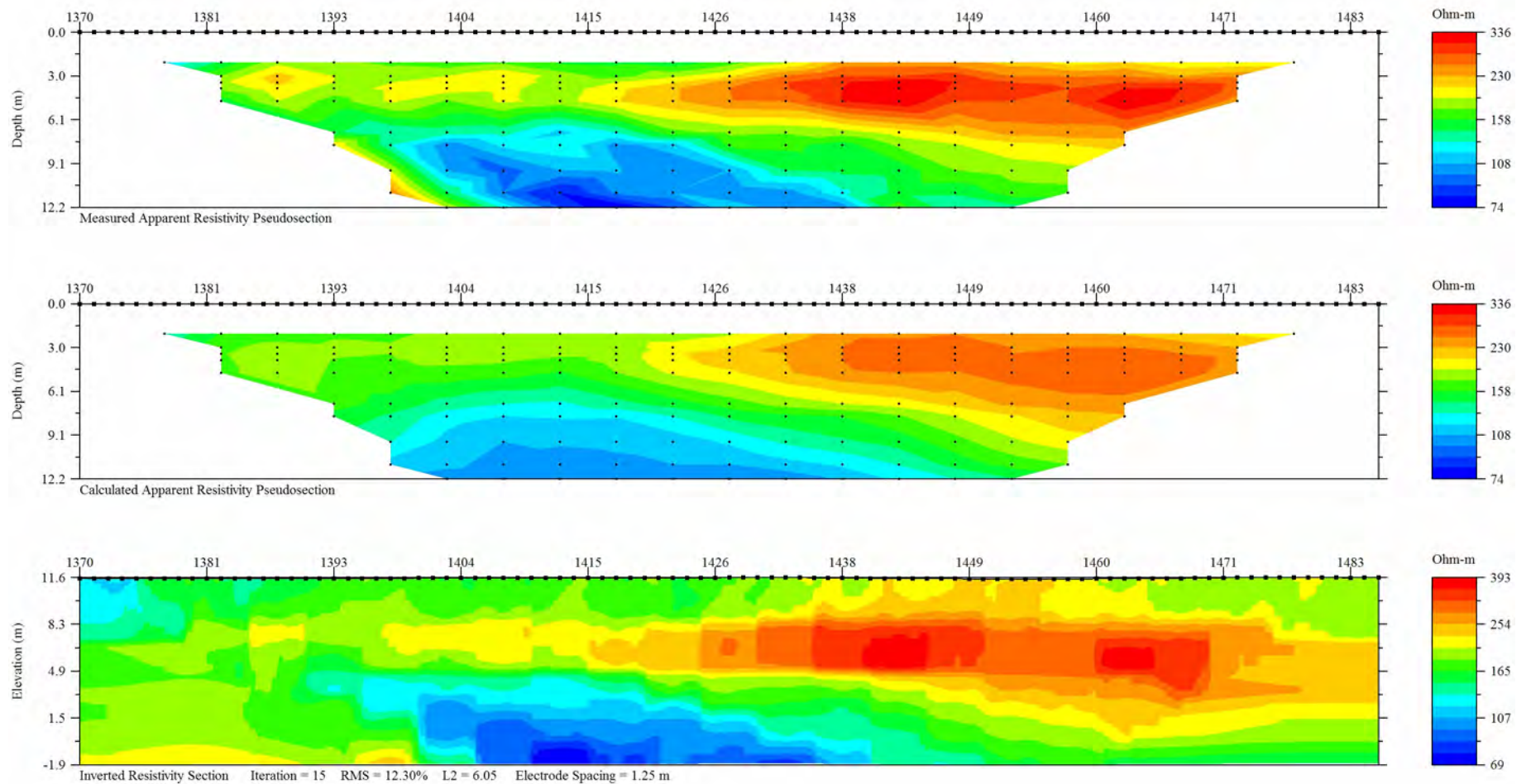


Figure A-163. OhmMapper capacitively coupled resistivity model for Section 7, part 29.

Appendix A – OhmMapper Resistivity Inversion Models

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED30_trial3.stg

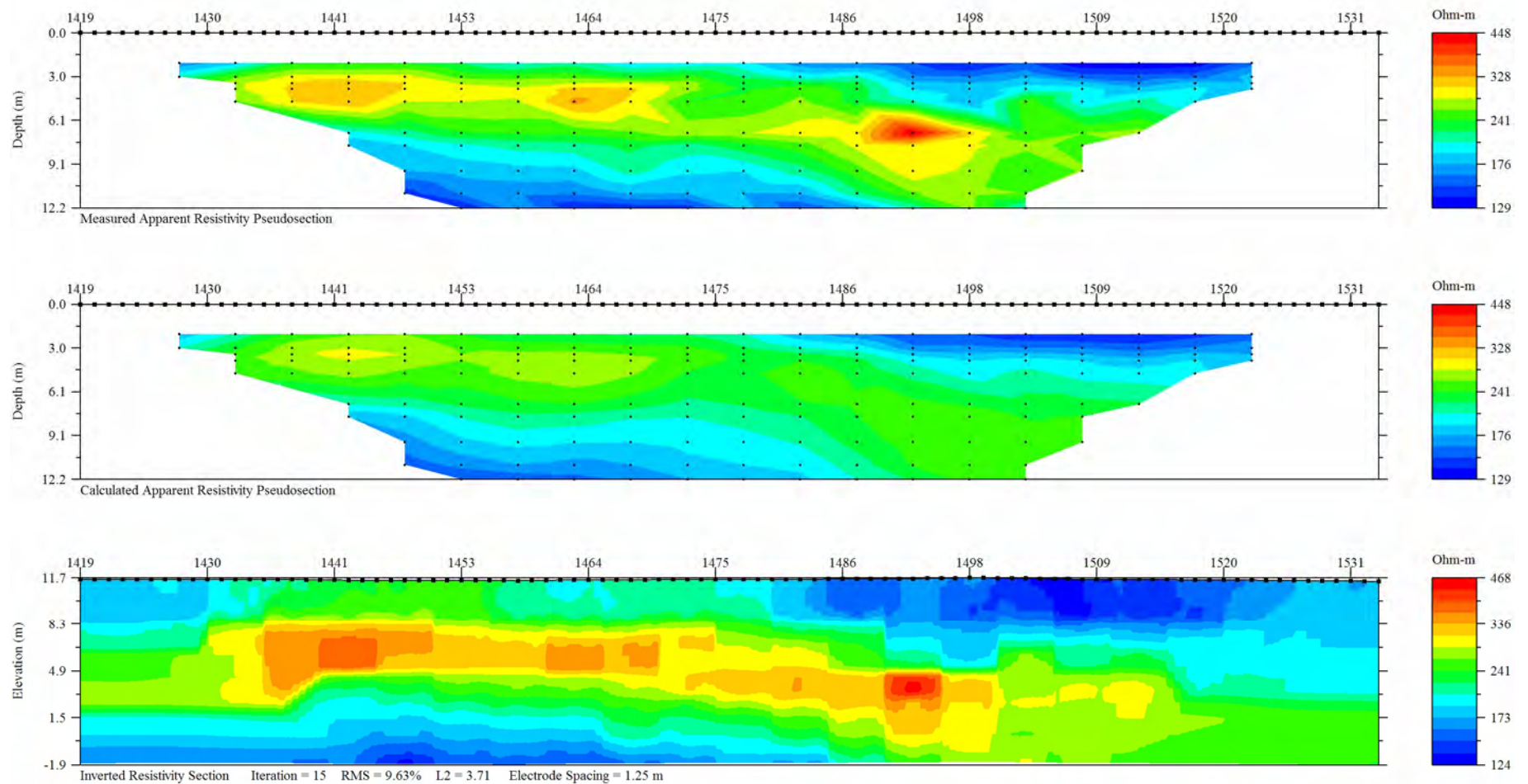


Figure A-164. OhmMapper capacitively coupled resistivity model for Section 7, part 30.

Appendix A – OhmMapper Resistivity Inversion Models

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED31_trial3.stg

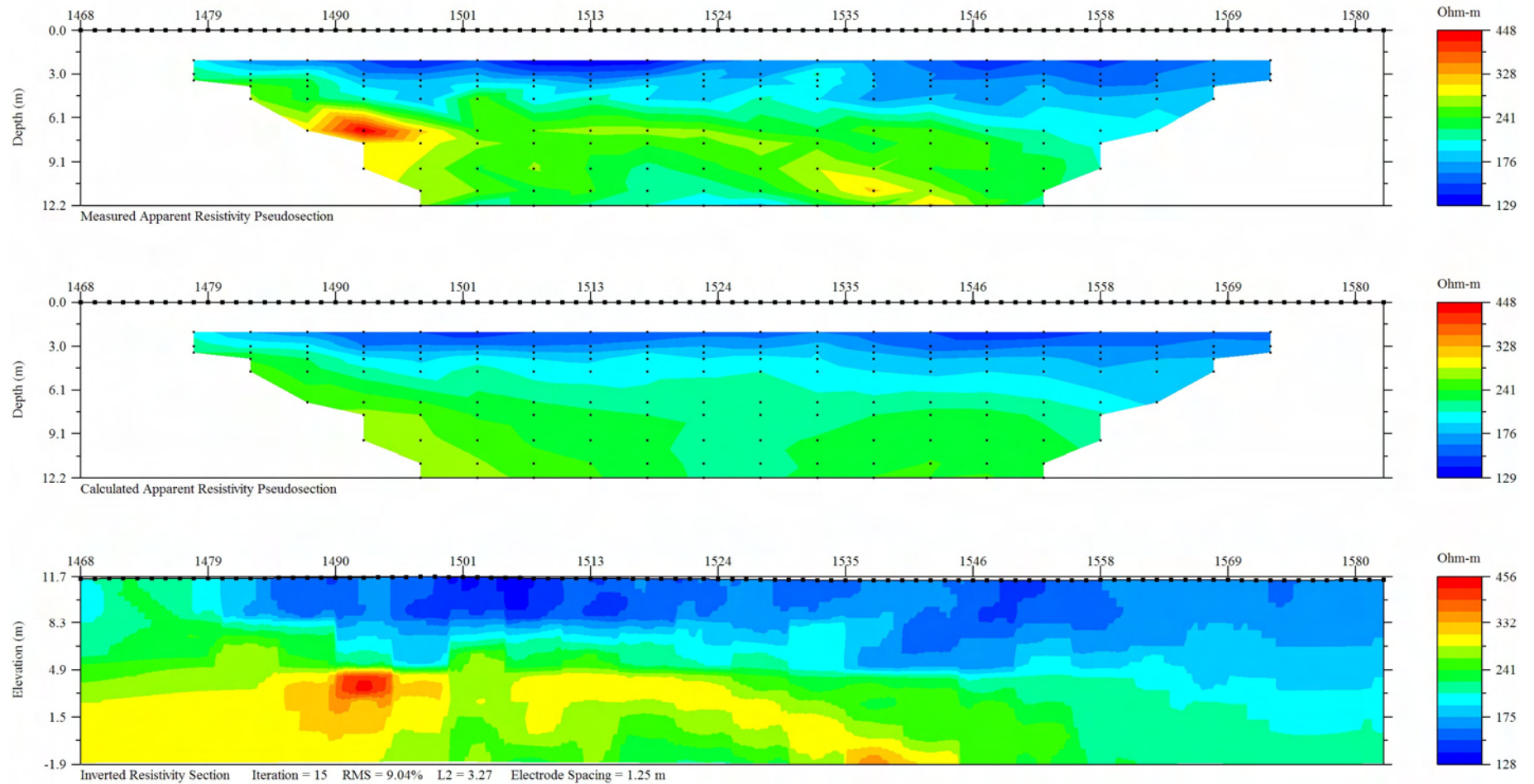


Figure A-165. OhmMapper capacitively coupled resistivity model for Section 7, part 31.

Appendix A – OhmMapper Resistivity Inversion Models

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED32_trial3.stg

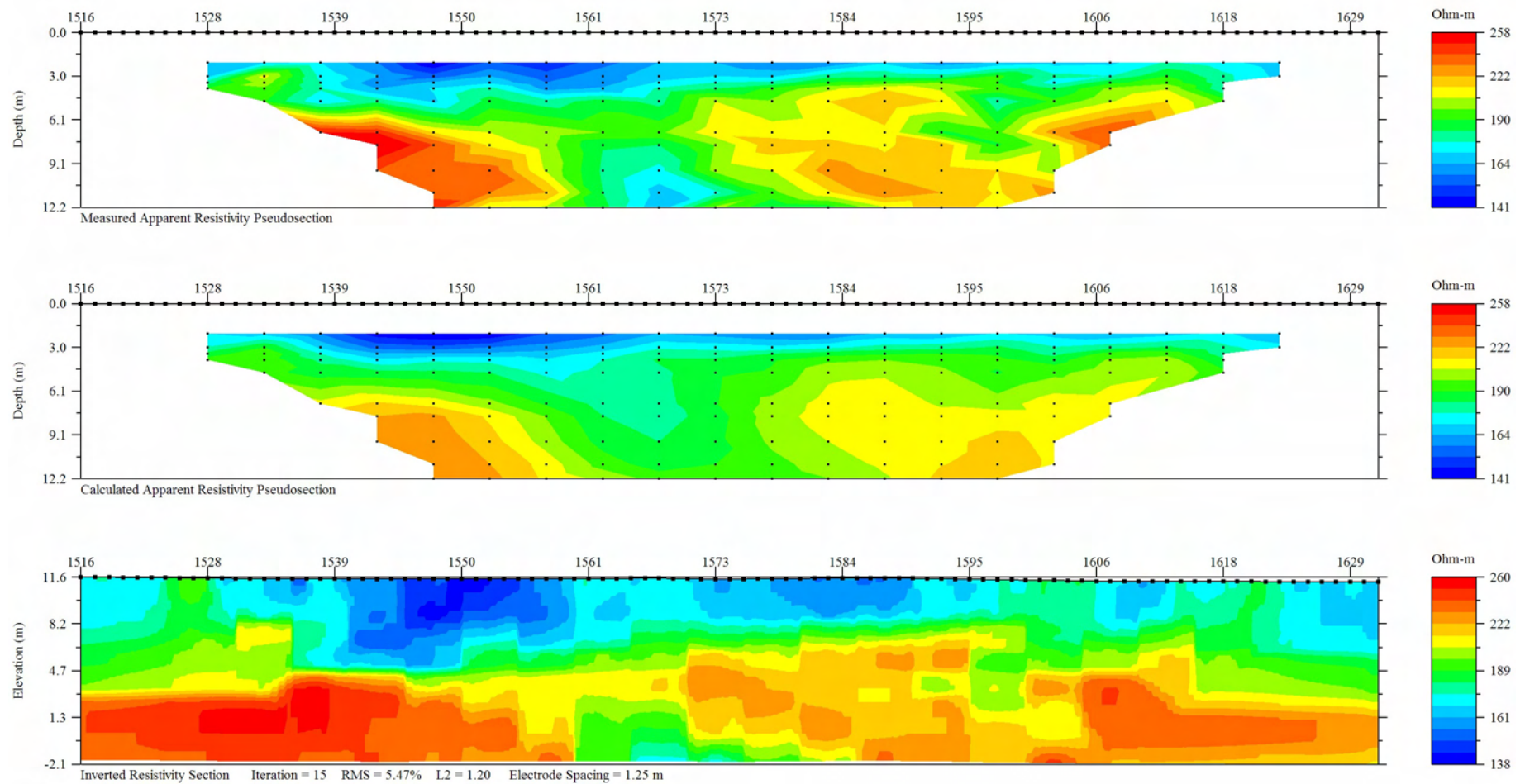


Figure A-166. OhmMapper capacitively coupled resistivity model for Section 7, part 32.

Appendix A – OhmMapper Resistivity Inversion Models

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED33_trial3.stg

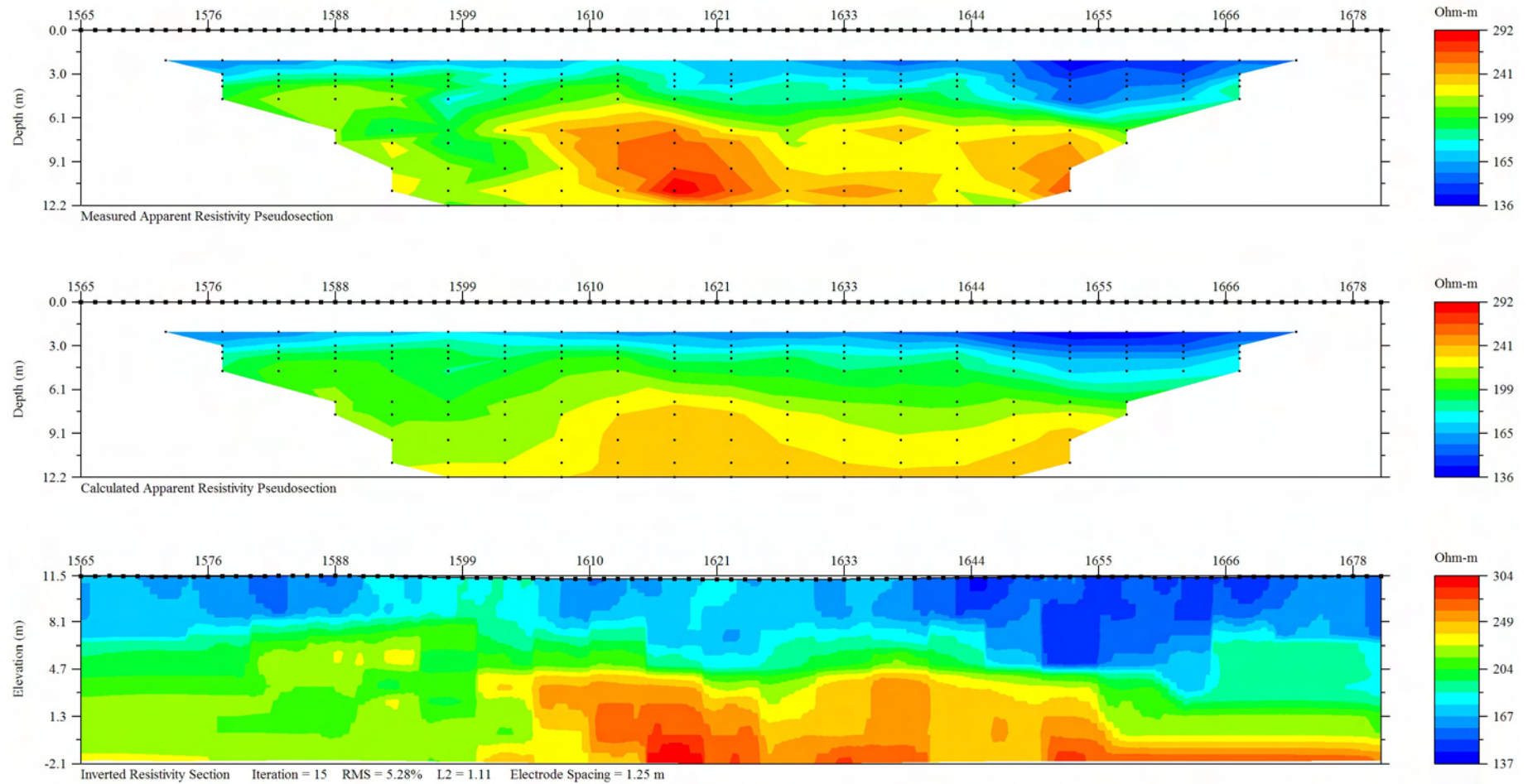


Figure A-167. OhmMapper capacitively coupled resistivity model for Section 7, part 33.

Appendix A – OhmMapper Resistivity Inversion Models

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED34_trial3.stg

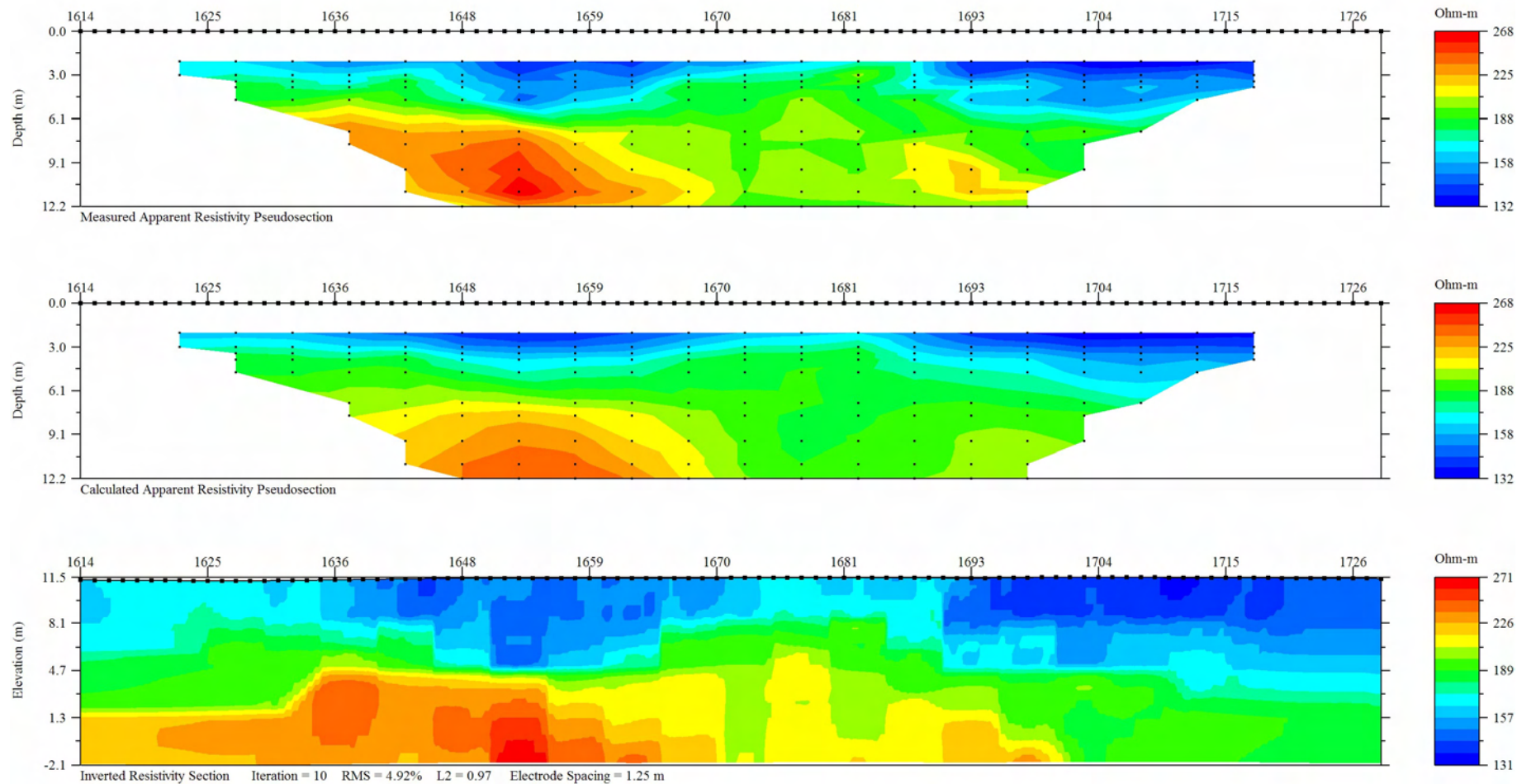


Figure A-168. OhmMapper capacitively coupled resistivity model for Section 7, part 34.

Appendix A – OhmMapper Resistivity Inversion Models

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED35_trial3.stg

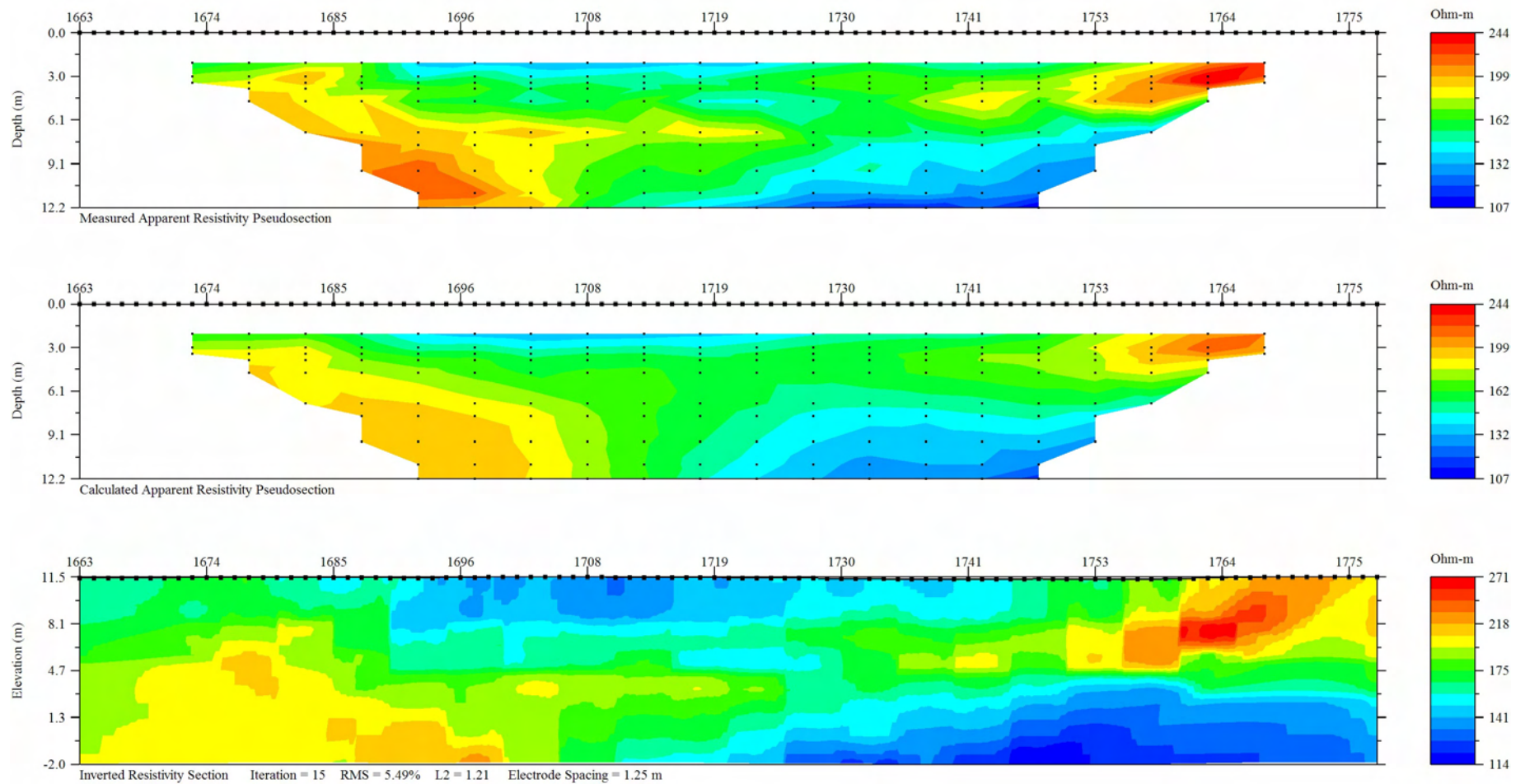


Figure A-169. OhmMapper capacitively coupled resistivity model for Section 7, part 35.

Appendix A – OhmMapper Resistivity Inversion Models

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED36_trial3.stg

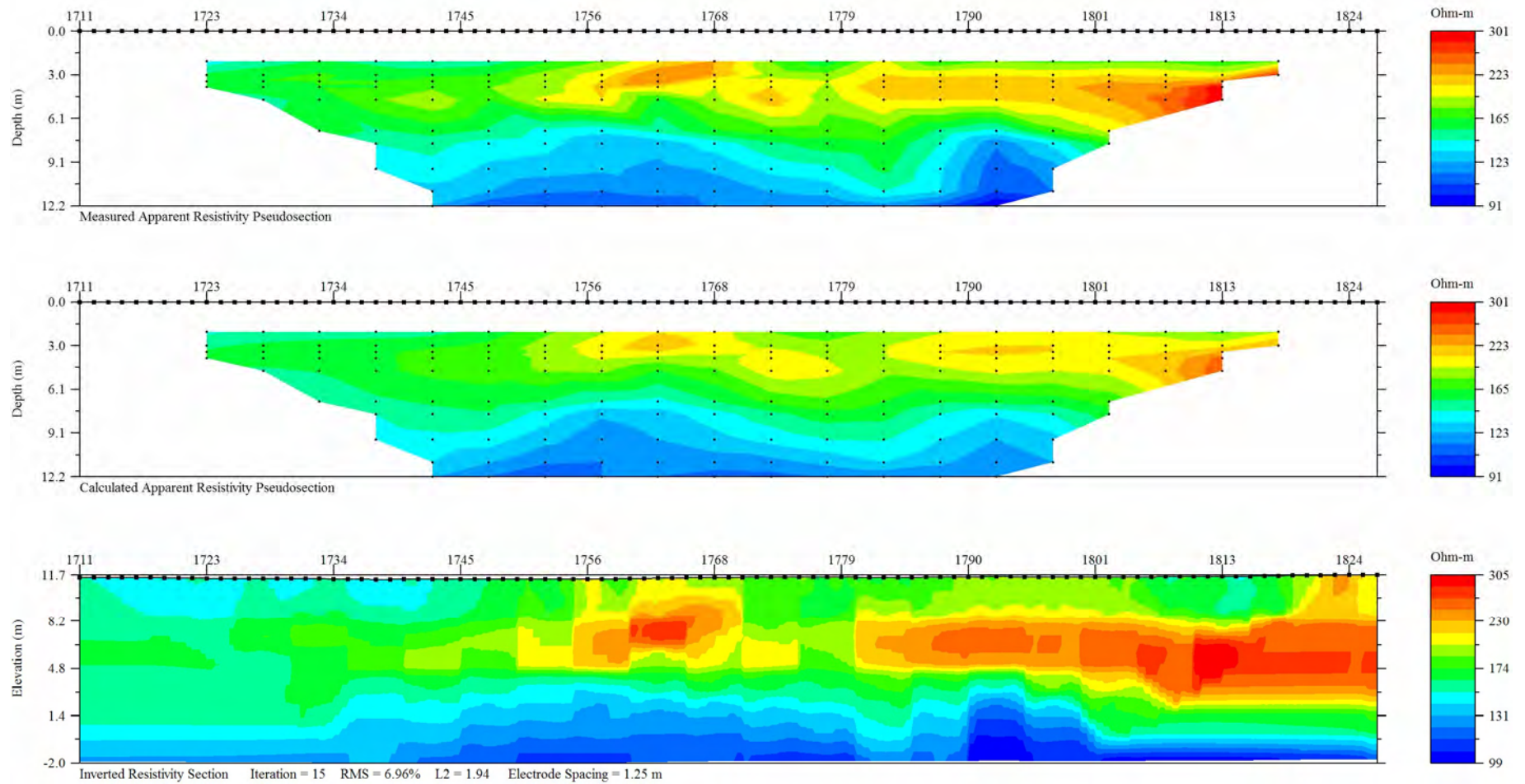


Figure A-170. OhmMapper capacitively coupled resistivity model for Section 7, part 36.

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED37_trial3.stg

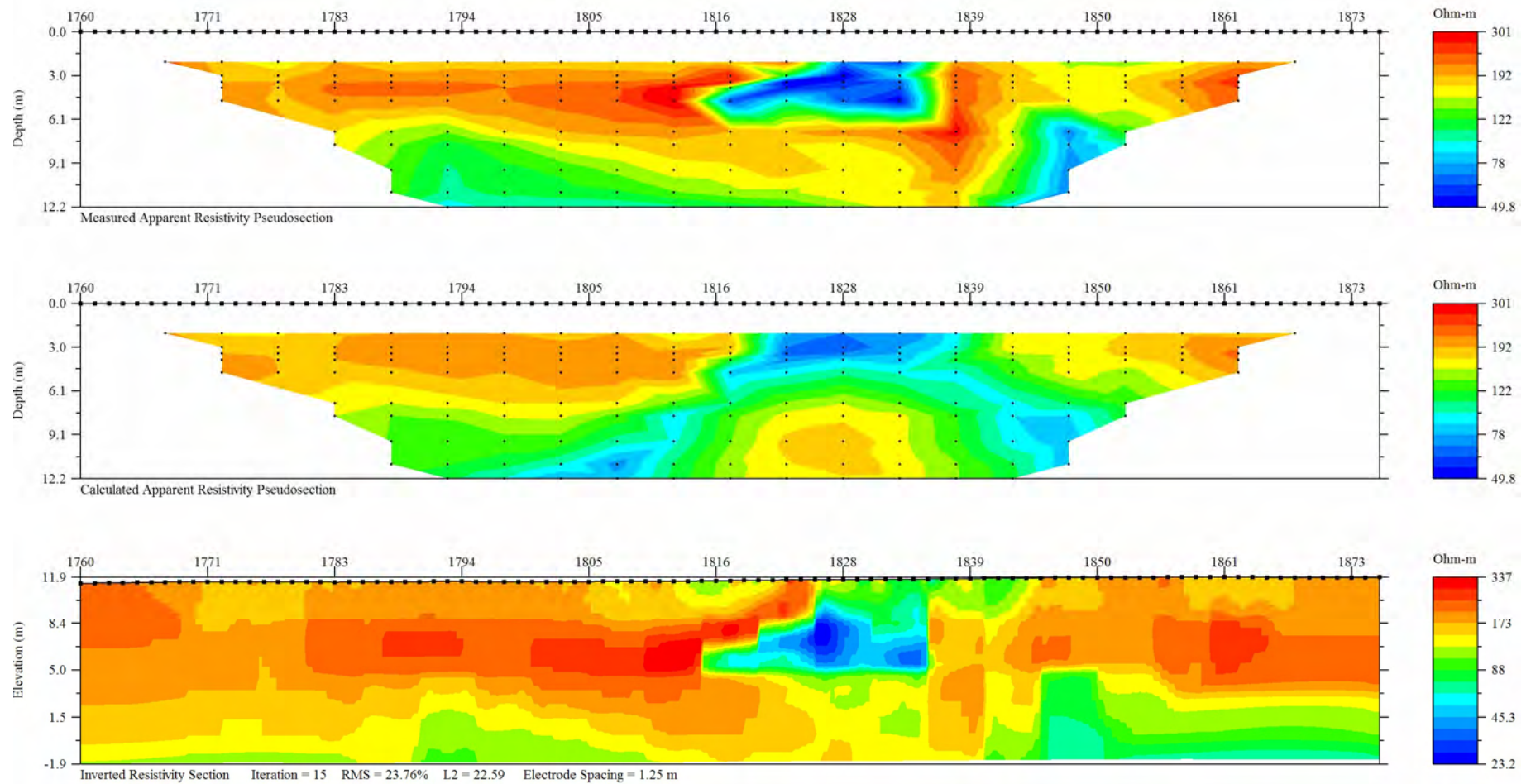


Figure A-171. OhmMapper capacitively coupled resistivity model for Section 7, part 37.

Appendix A – OhmMapper Resistivity Inversion Models

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED38_trial3.stg

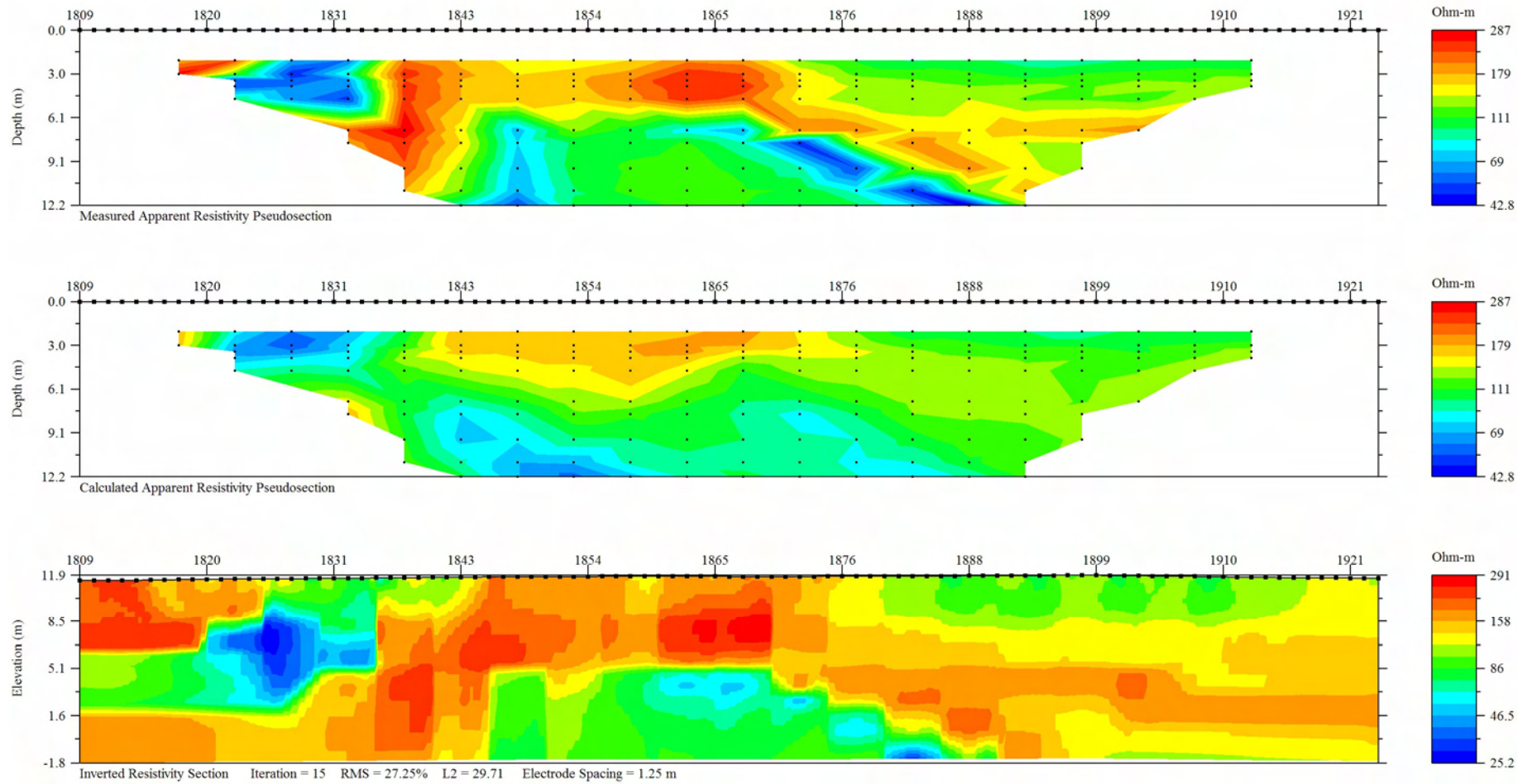


Figure A-172. OhmMapper capacitively coupled resistivity model for Section 7, part 38.

Appendix A – OhmMapper Resistivity Inversion Models

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED39_trial3.stg

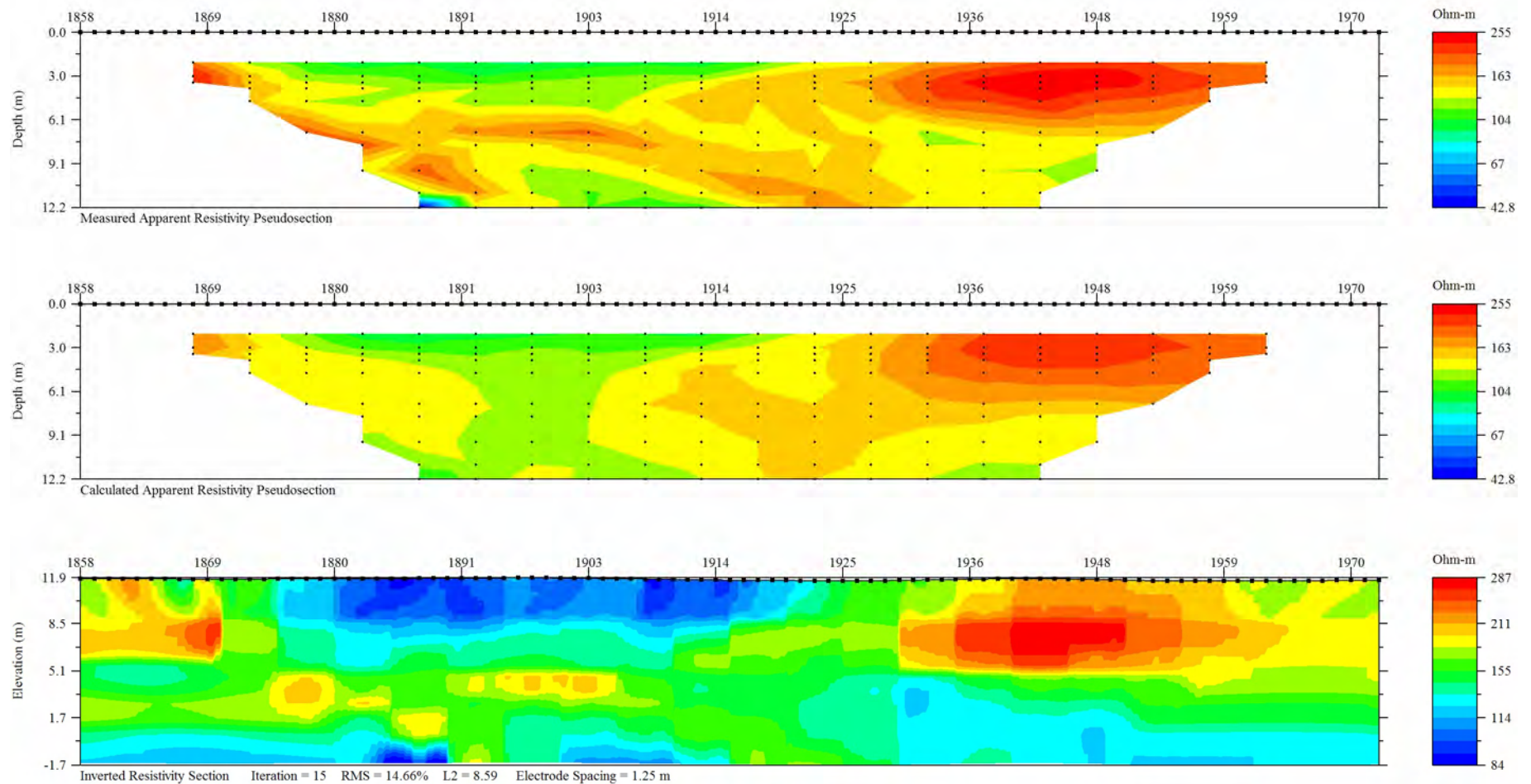


Figure A-173. OhmMapper capacitively coupled resistivity model for Section 7, part 39.

Appendix A – OhmMapper Resistivity Inversion Models

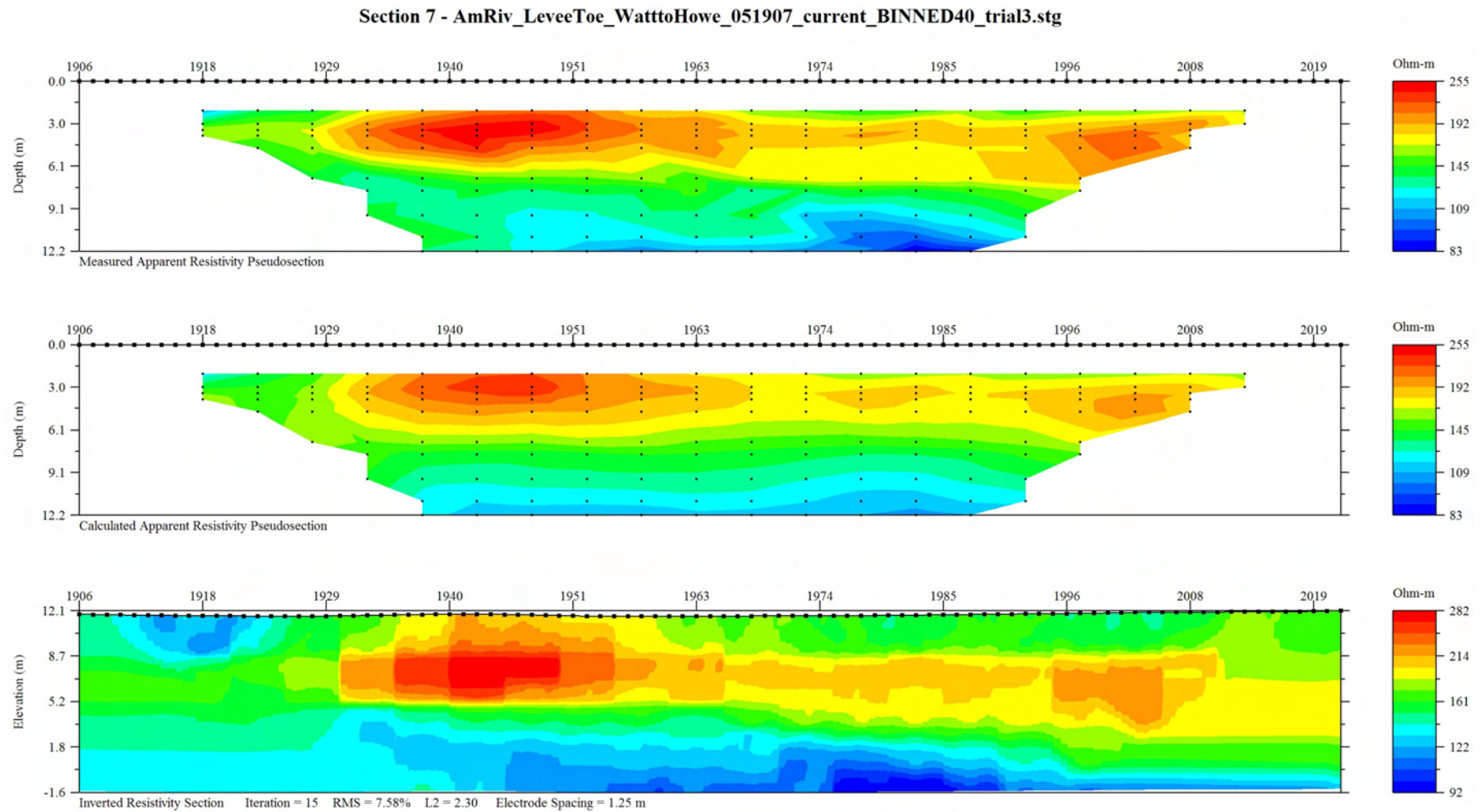


Figure A-174. OhmMapper capacitively coupled resistivity model for Section 7, part 40.

Appendix A – OhmMapper Resistivity Inversion Models

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED41_trial3.stg

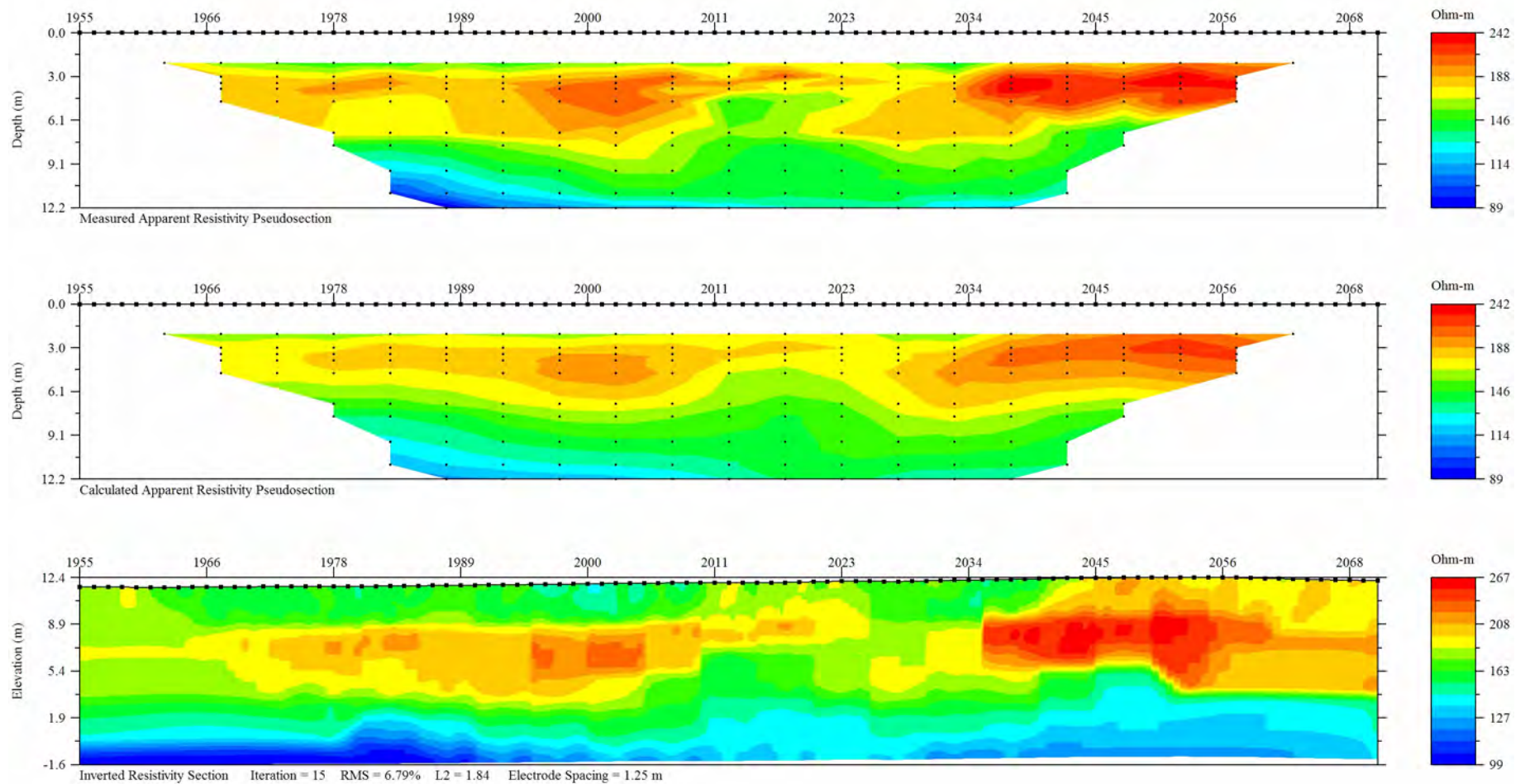


Figure A-175. OhmMapper capacitively coupled resistivity model for Section 7, part 41.

Appendix A – OhmMapper Resistivity Inversion Models

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED42_trial3.stg

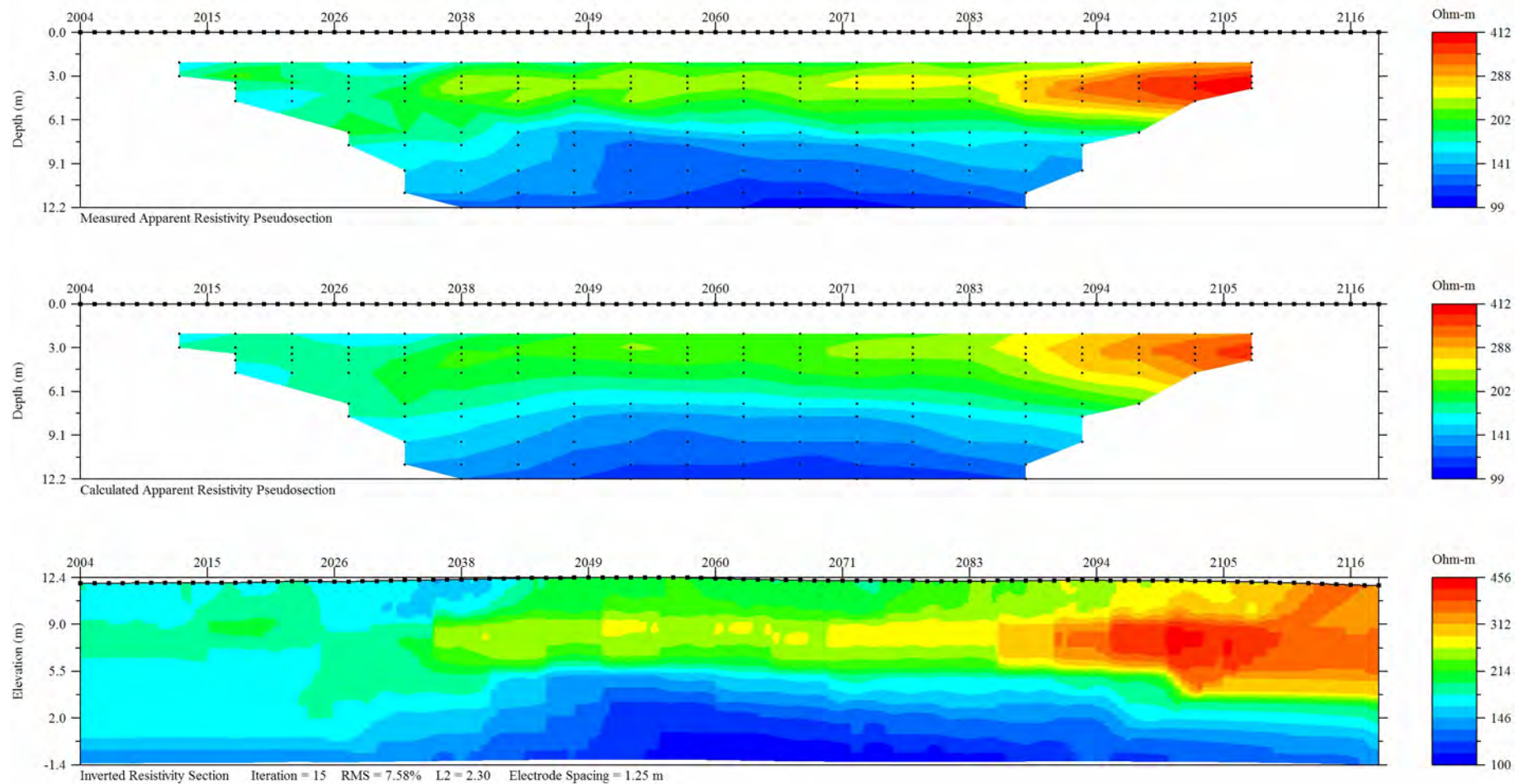


Figure A-176. OhmMapper capacitively coupled resistivity model for Section 7, part 42.

Appendix A – OhmMapper Resistivity Inversion Models

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED43_trial3.stg

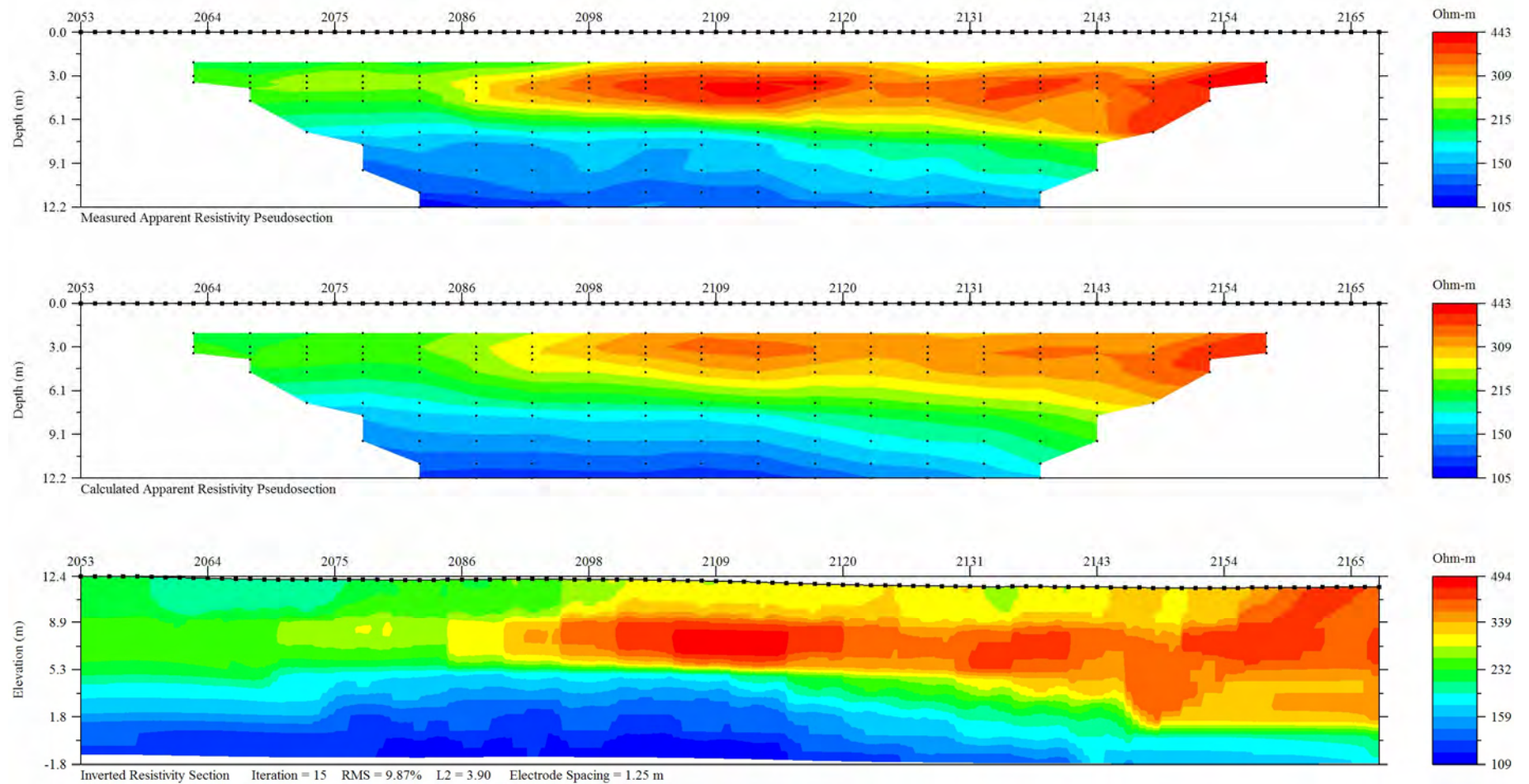


Figure A-177. OhmMapper capacitively coupled resistivity model for Section 7, part 43.

Appendix A – OhmMapper Resistivity Inversion Models

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED44_trial3.stg

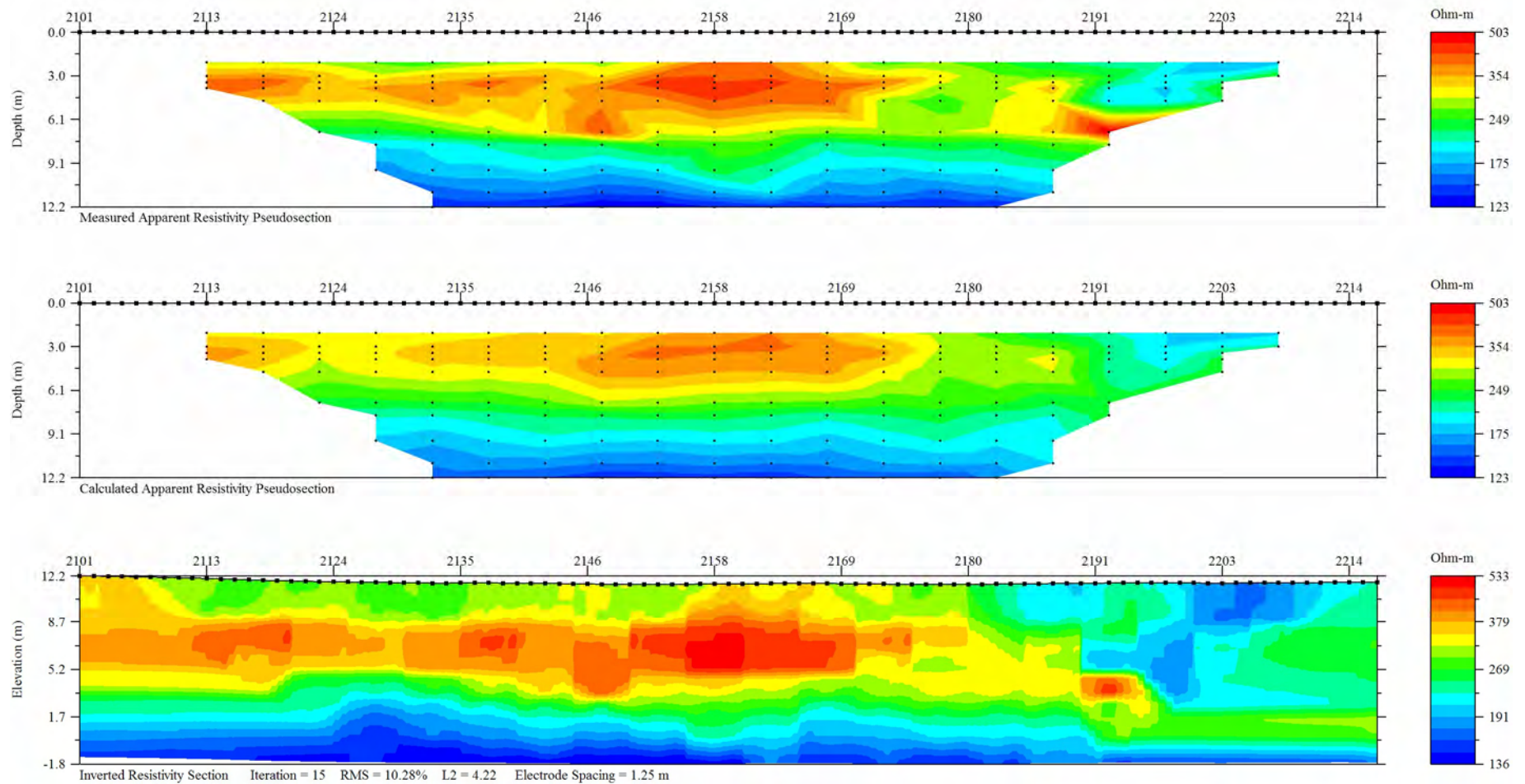


Figure A-178. OhmMapper capacitively coupled resistivity model for Section 7, part 44.

Appendix A – OhmMapper Resistivity Inversion Models

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED45_trial3.stg

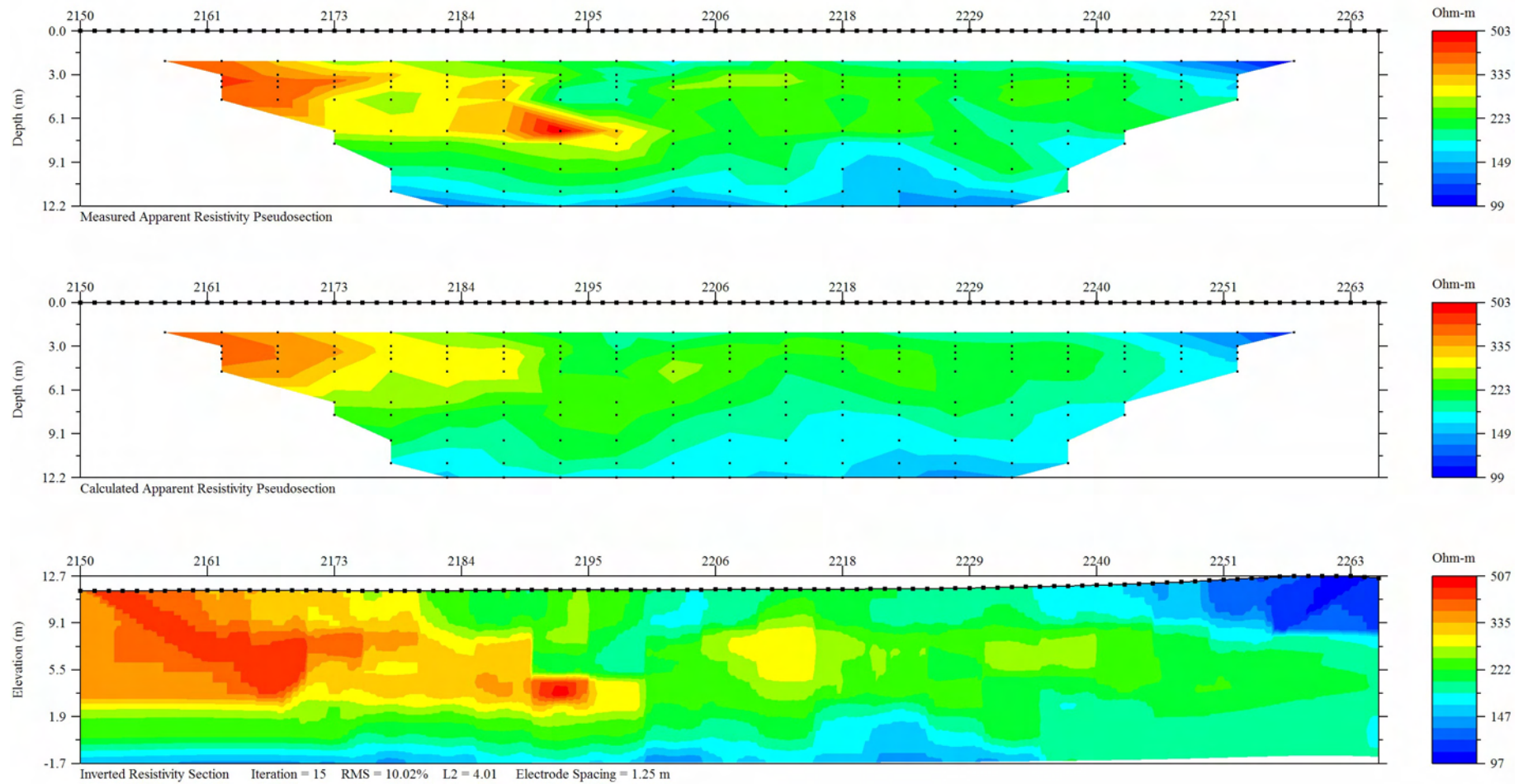


Figure A-179. OhmMapper capacitively coupled resistivity model for Section 7, part 45.

Appendix A – OhmMapper Resistivity Inversion Models

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED46_trial3.stg

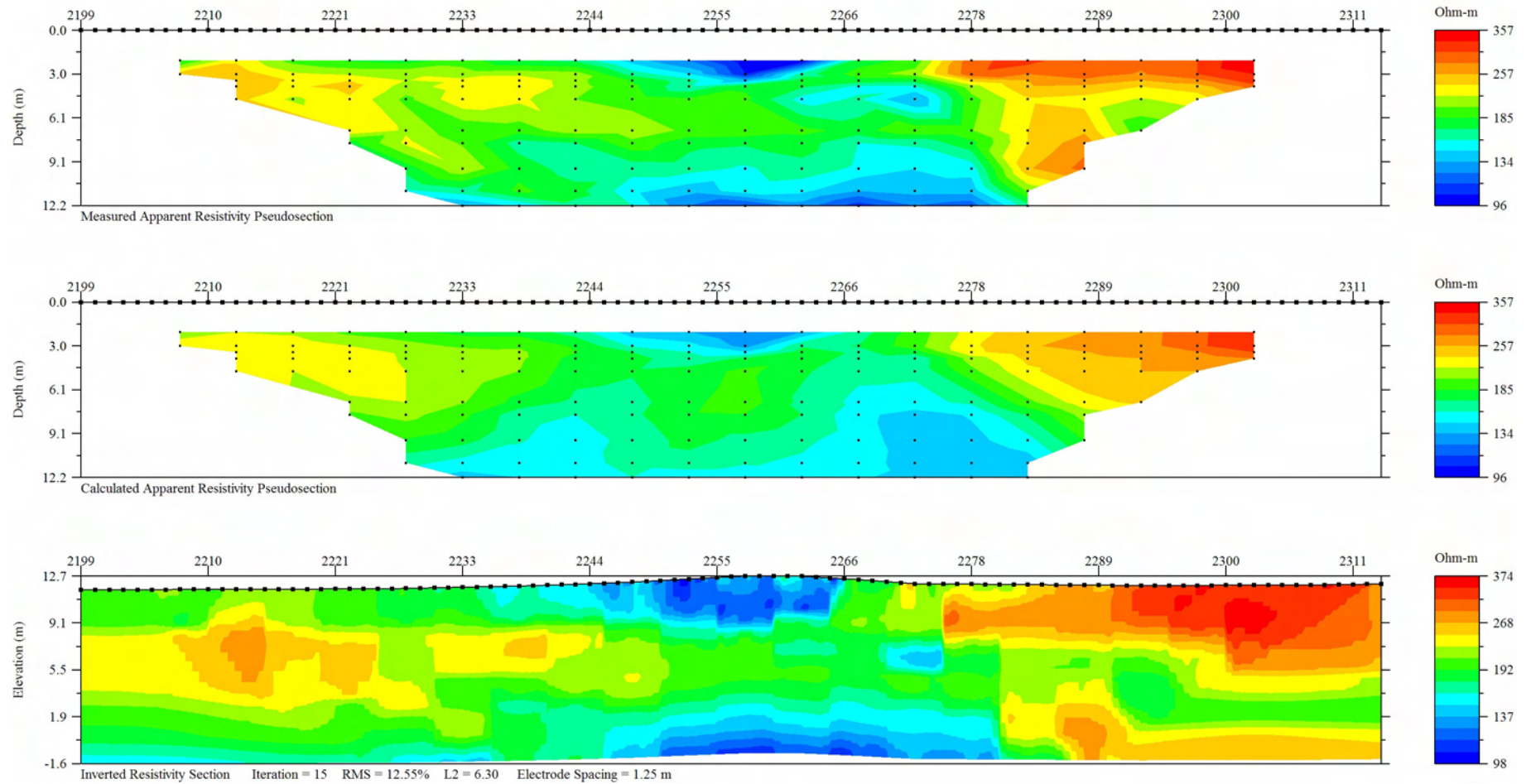


Figure A-180. OhmMapper capacitively coupled resistivity model for Section 7, part 46.

Appendix A – OhmMapper Resistivity Inversion Models

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED47_trial3.stg

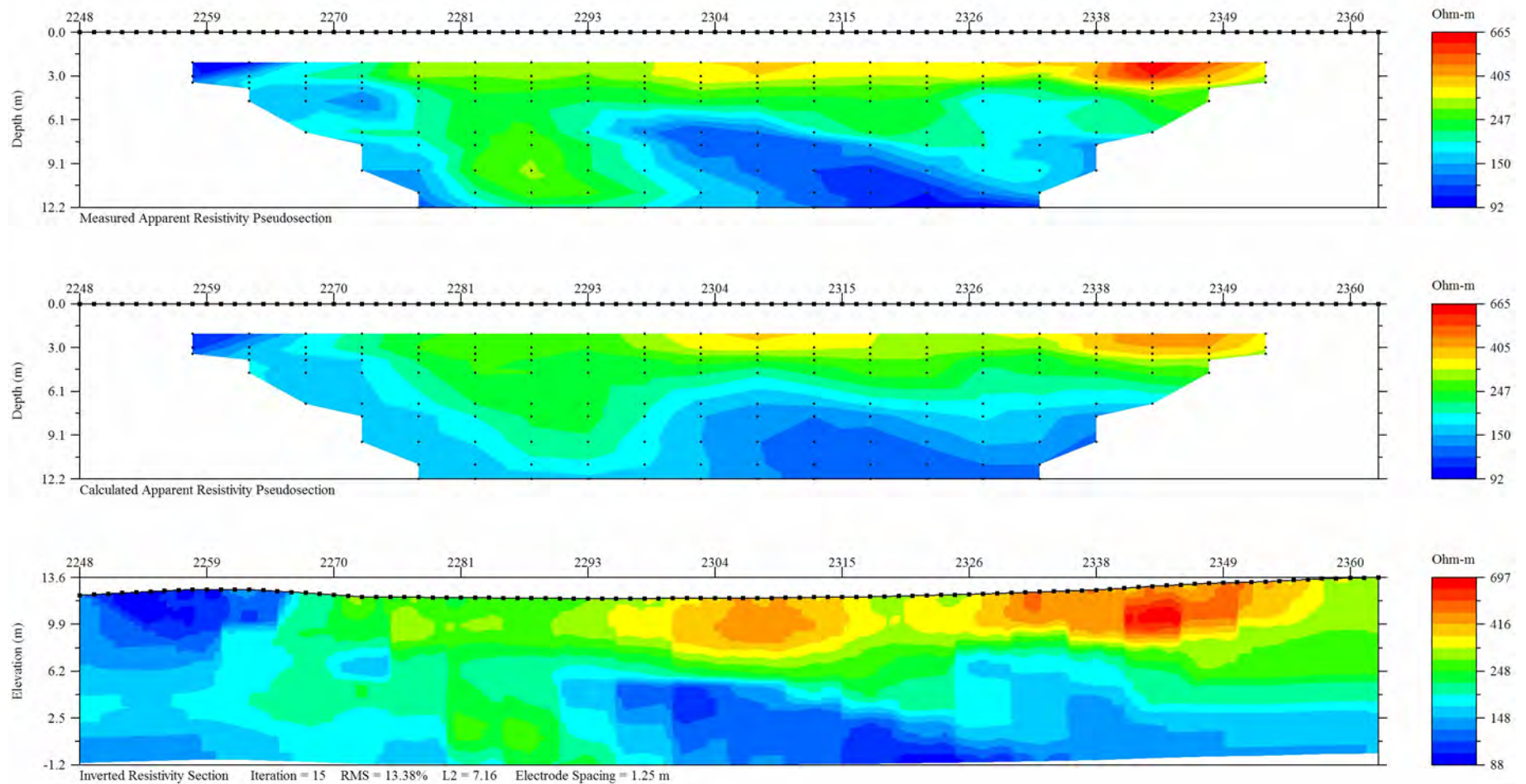


Figure A-181. OhmMapper capacitively coupled resistivity model for Section 7, part 47.

Section 7 - AmRiv_LeveeToe_WatttoHowe_051907_current_BINNED48_trial3.stg

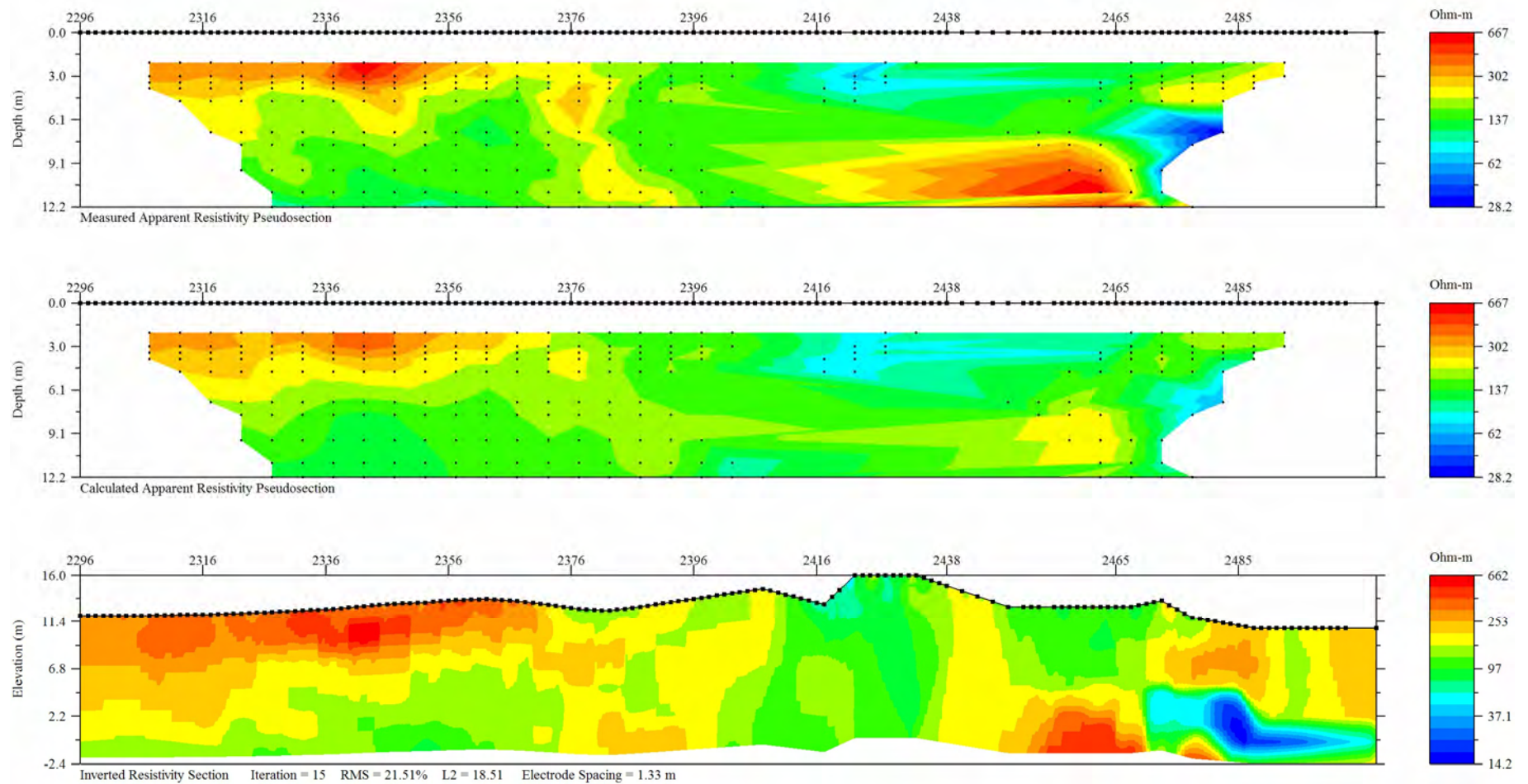


Figure A-182. OhmMapper capacitively coupled resistivity model for Section 7, part 48.

Appendix A – OhmMapper Resistivity Inversion Models

OhmMapper Section 8 - East of Watt Ave Along Gravel Path, Part 1

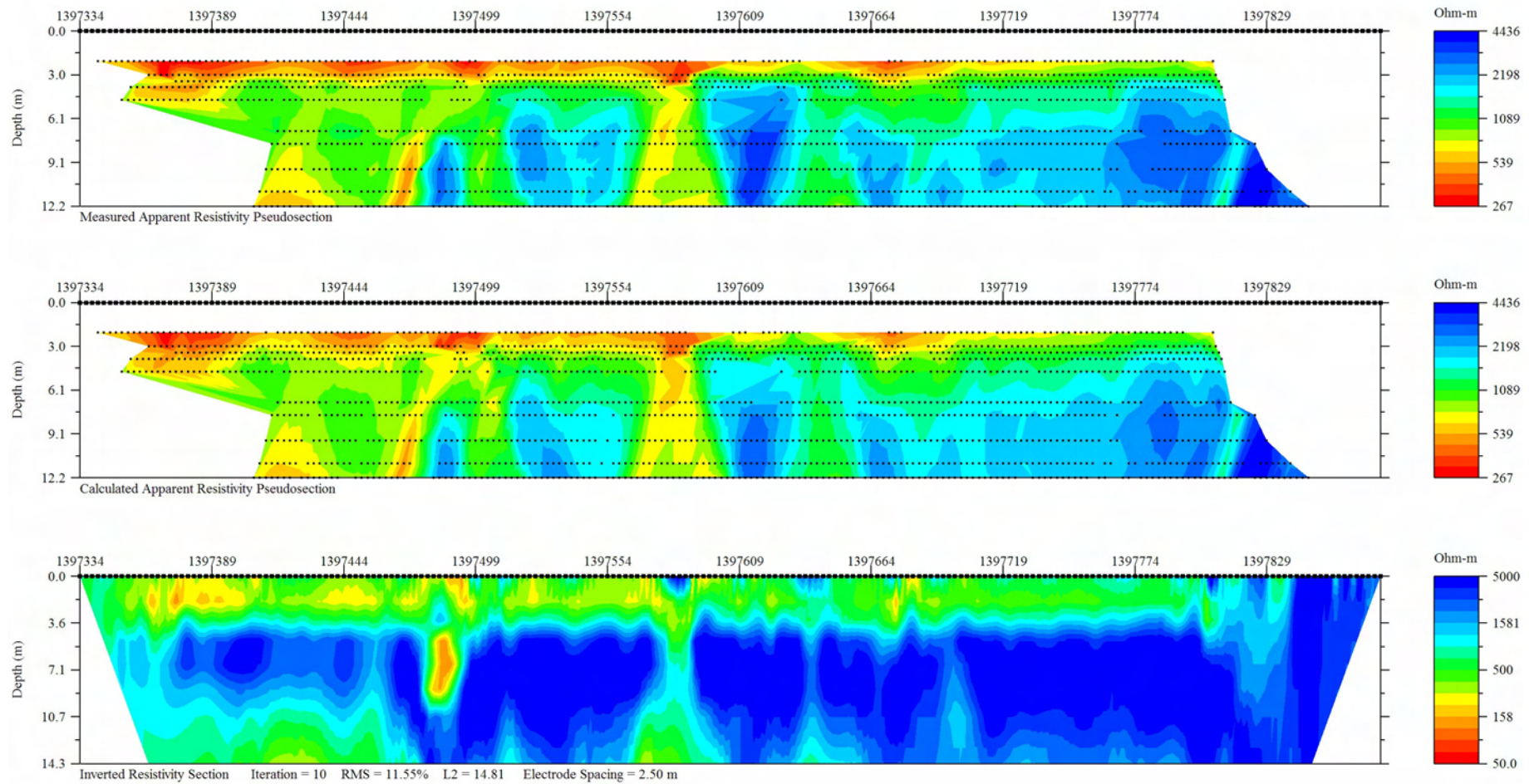


Figure A-183. OhmMapper capacitively coupled summary resistivity model for Section 8.

Appendix A – OhmMapper Resistivity Inversion Models

Section 8 - AmRiv_gravelpath_EastofWatt_051907_current_BINNED1_trial1.stg

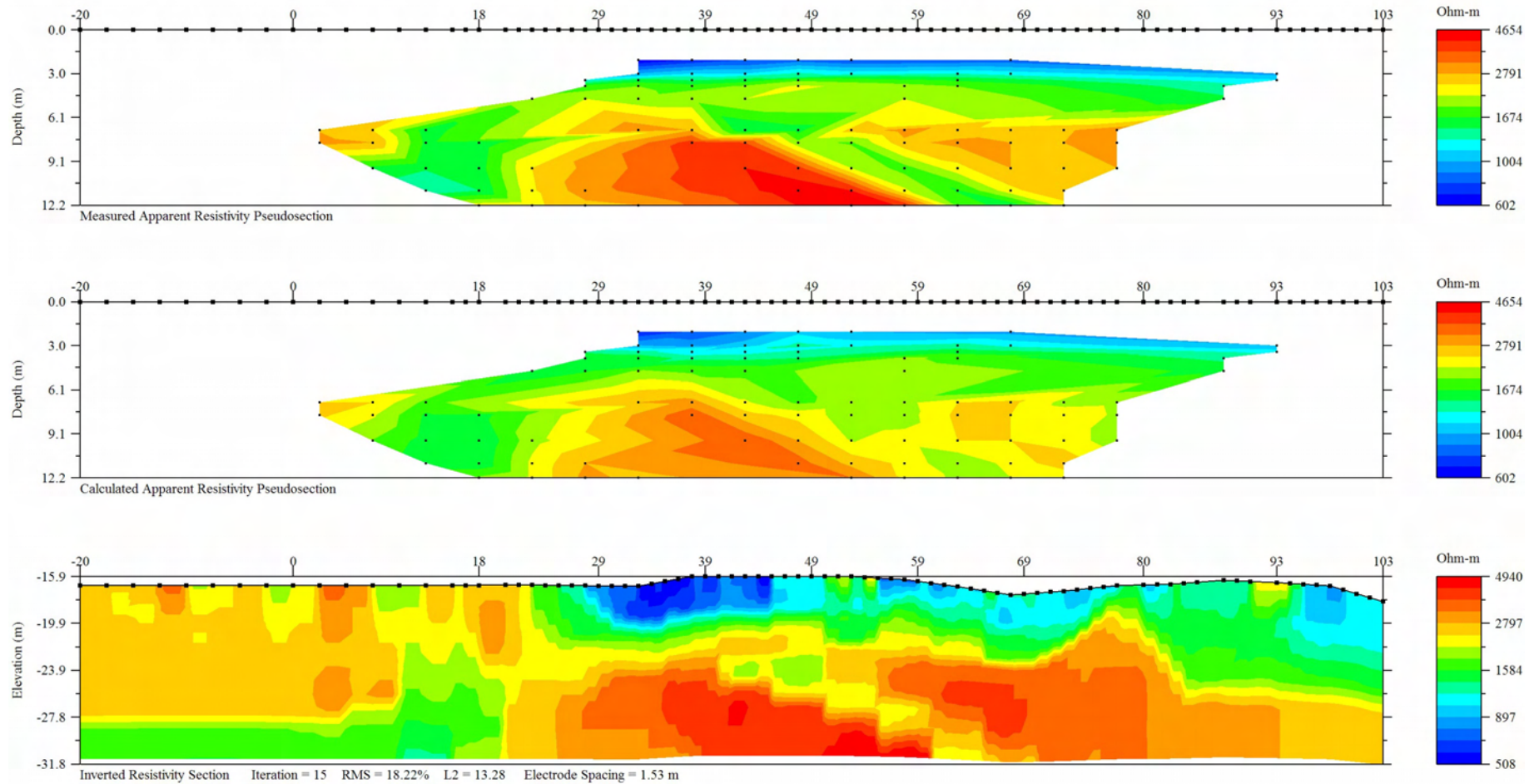


Figure A-184. OhmMapper capacitively coupled resistivity model for Section 8, part 1.

Appendix A – OhmMapper Resistivity Inversion Models

Section 8 - AmRiv_gravelpath_EastofWatt_051907_current_BINNED2_trial1.stg

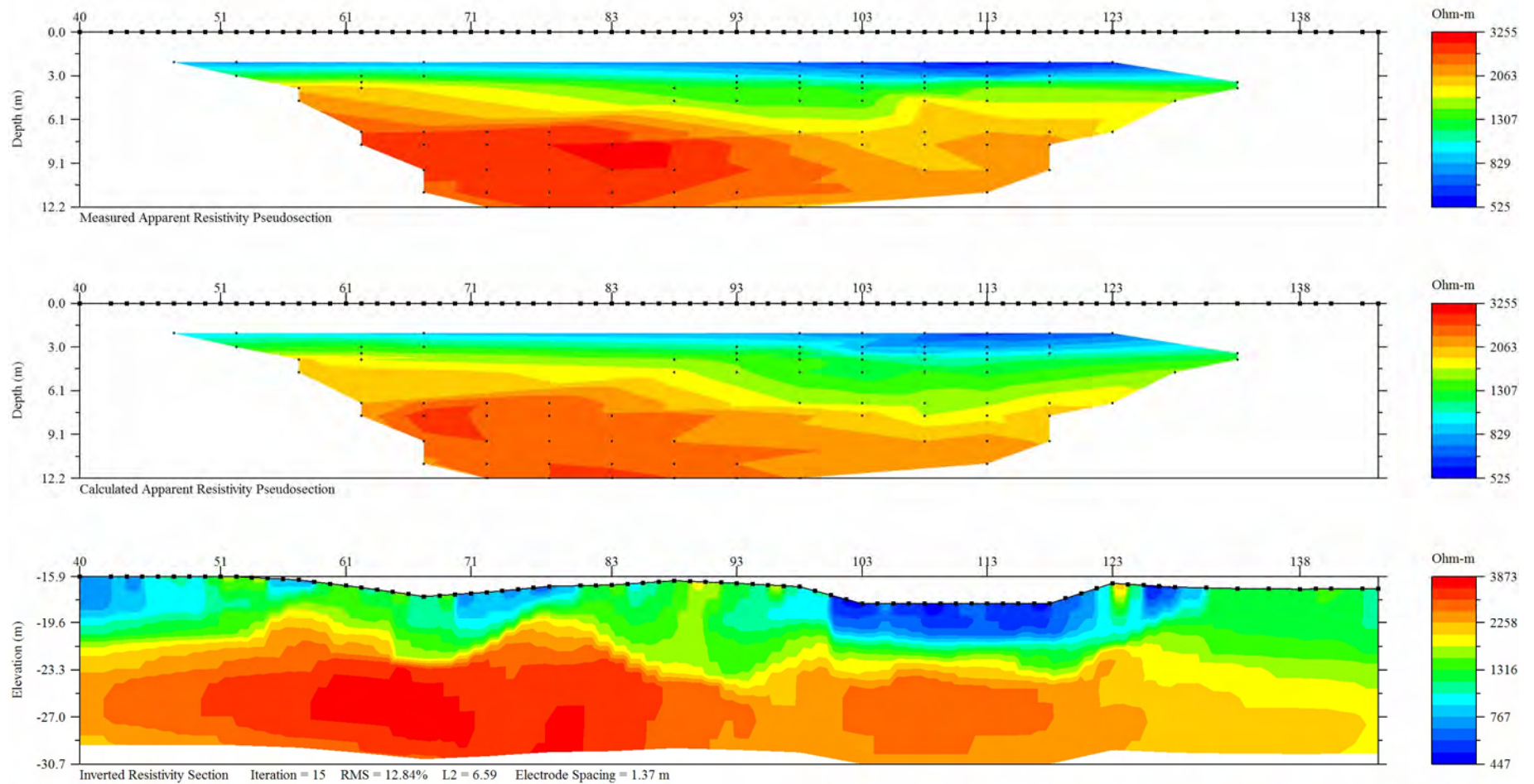


Figure A-185. OhmMapper capacitively coupled resistivity model for Section 8, part 2.

Appendix A – OhmMapper Resistivity Inversion Models

Section 8 - AmRiv_gravelpath_EastofWatt_051907_current_BINNED3_trial1.stg

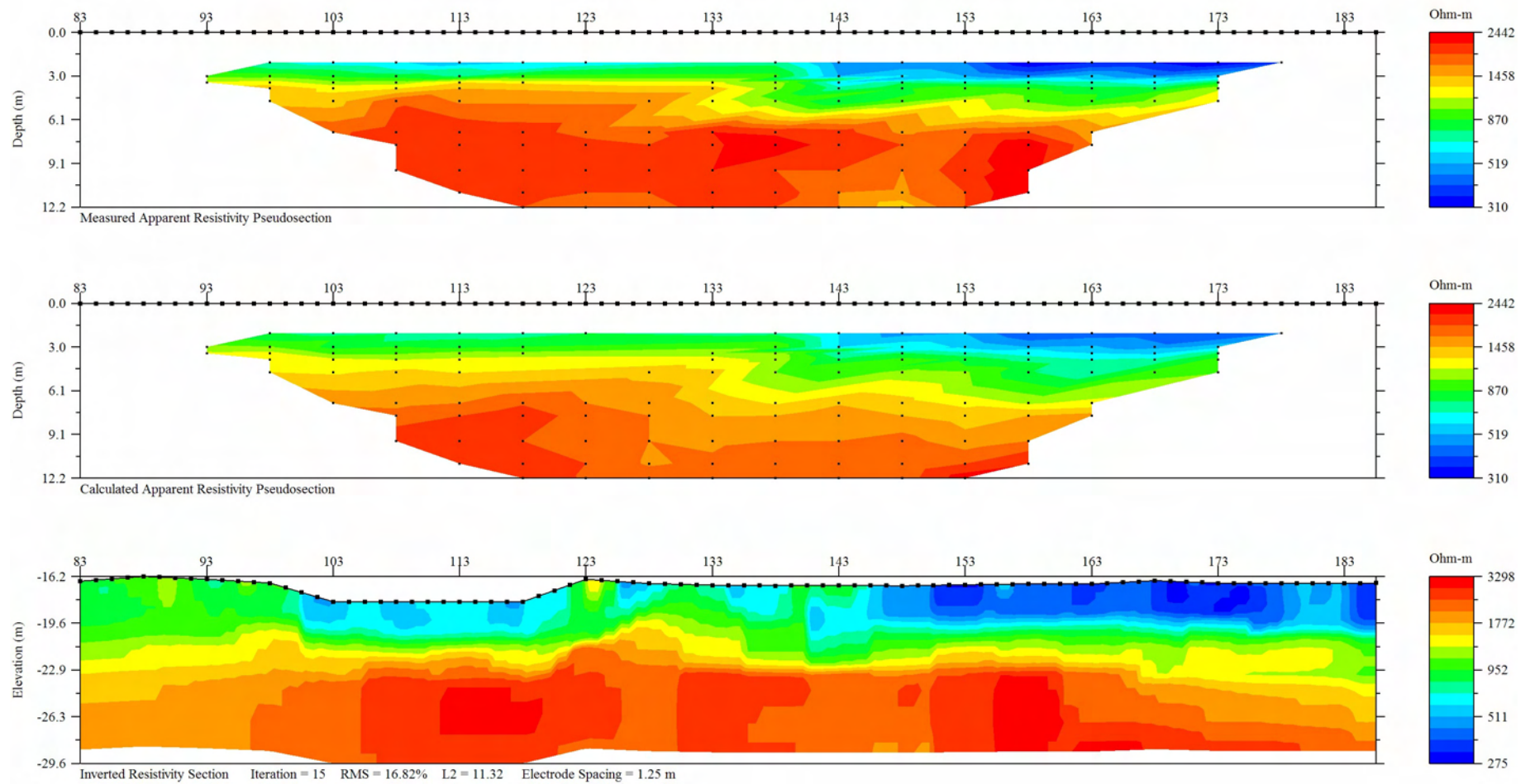


Figure A-186. OhmMapper capacitively coupled resistivity model for Section 8, part 3.

Appendix A – OhmMapper Resistivity Inversion Models

Section 8 - AmRiv_gravelpath_EastofWatt_051907_current_BINNED4_trial1.stg

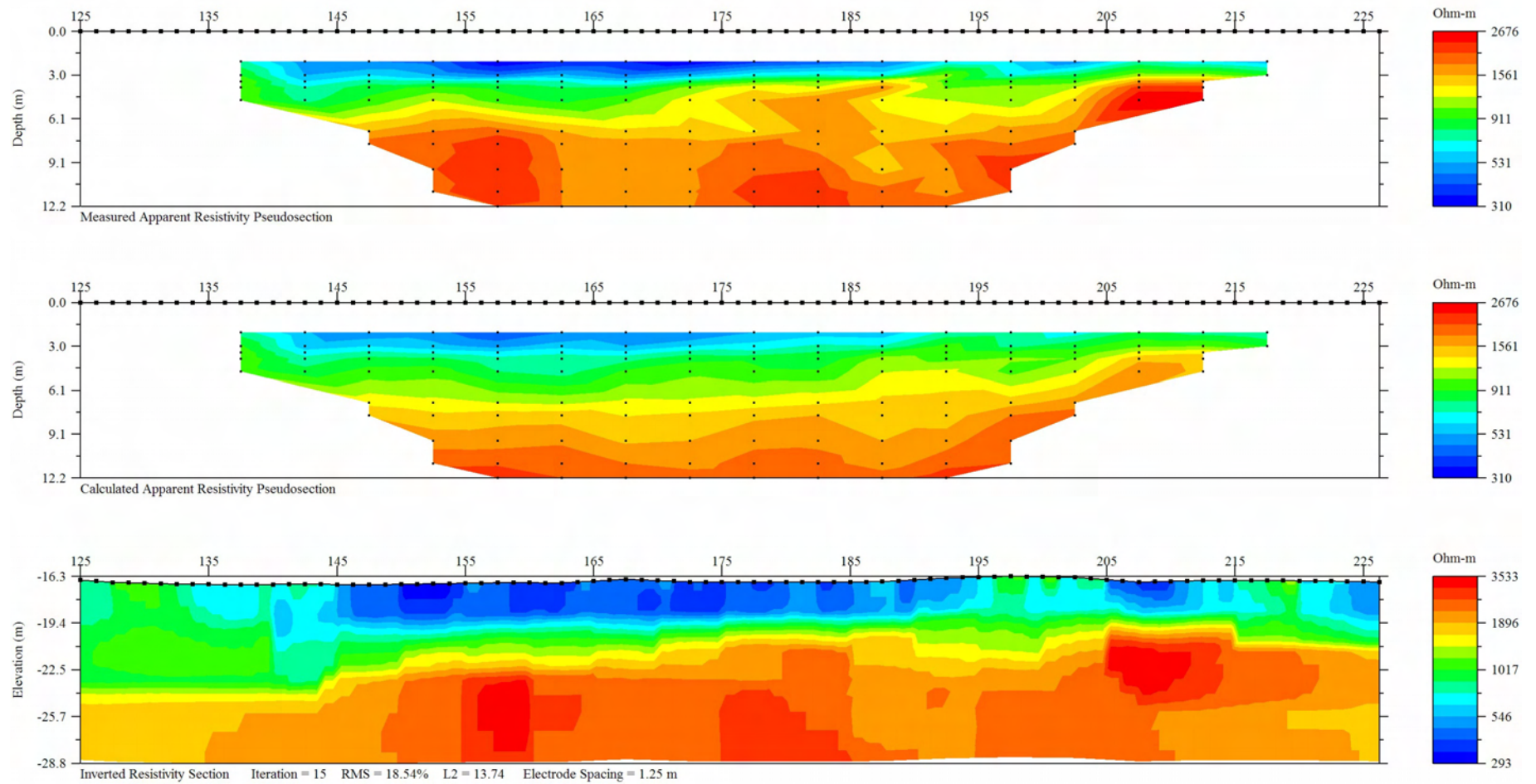


Figure A-187. OhmMapper capacitively coupled resistivity model for Section 8, part 4.

Appendix A – OhmMapper Resistivity Inversion Models

Section 8 - AmRiv_gravelpath_EastofWatt_051907_current_BINNED5_trial1.stg

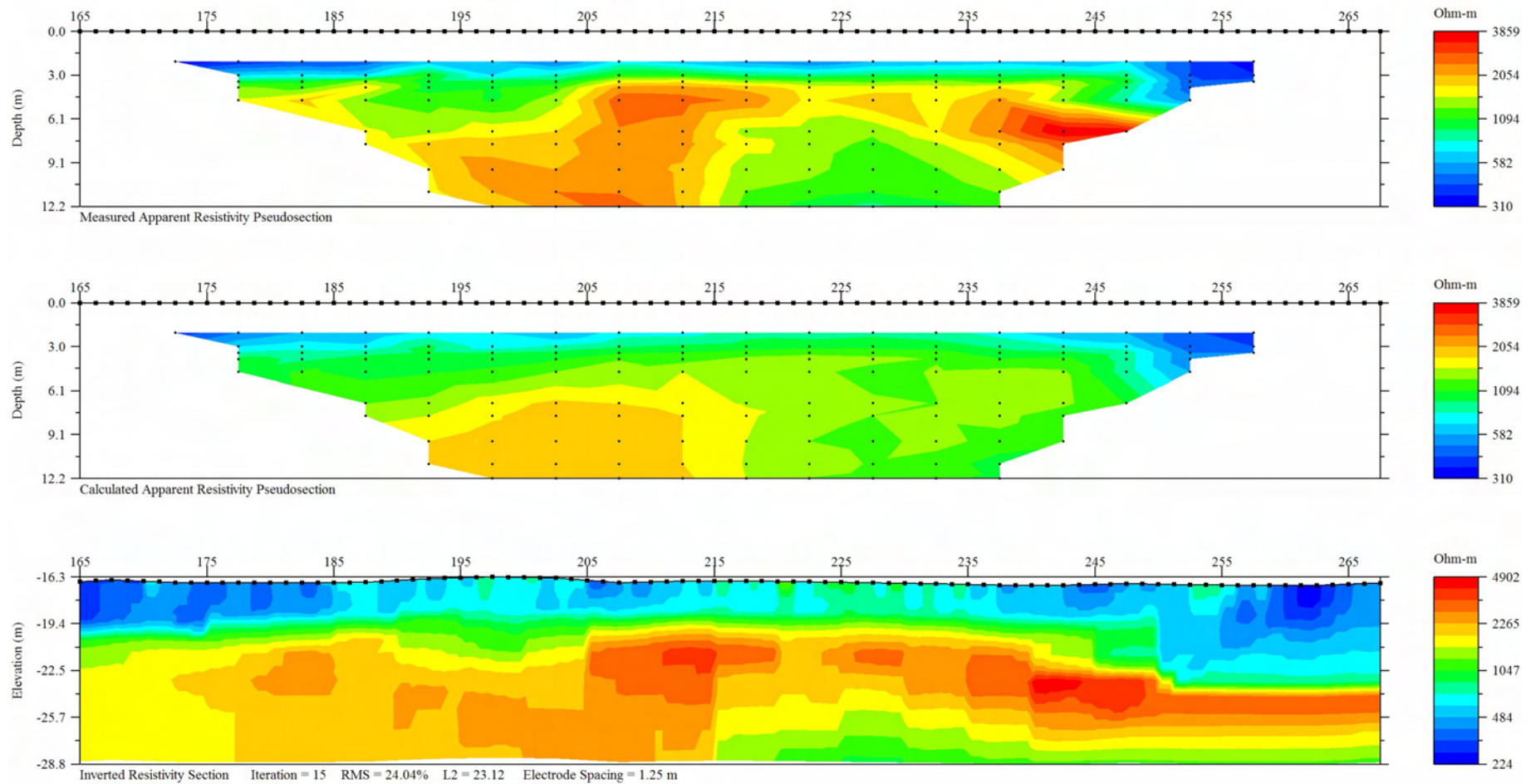


Figure A-188. OhmMapper capacitively coupled resistivity model for Section 8, part 5.

Appendix A – OhmMapper Resistivity Inversion Models

Section 8 - AmRiv_gravelpath_EastofWatt_051907_current_BINNED6_trial1.stg

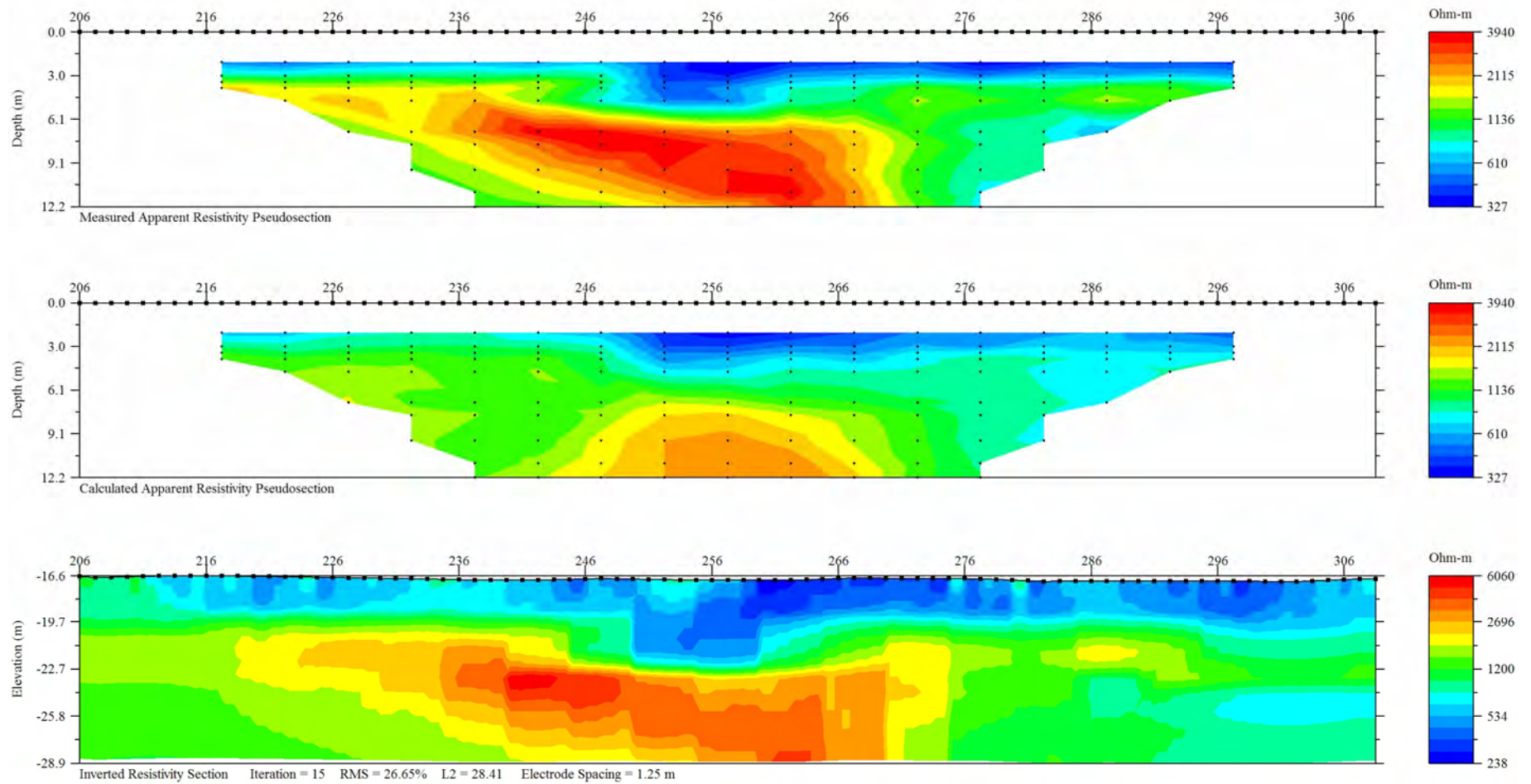


Figure A-189. OhmMapper capacitively coupled resistivity model for Section 8, part 6.

Appendix A – OhmMapper Resistivity Inversion Models

Section 8 - AmRiv_gravelpath_EastofWatt_051907_current_BINNED7_trial1.stg

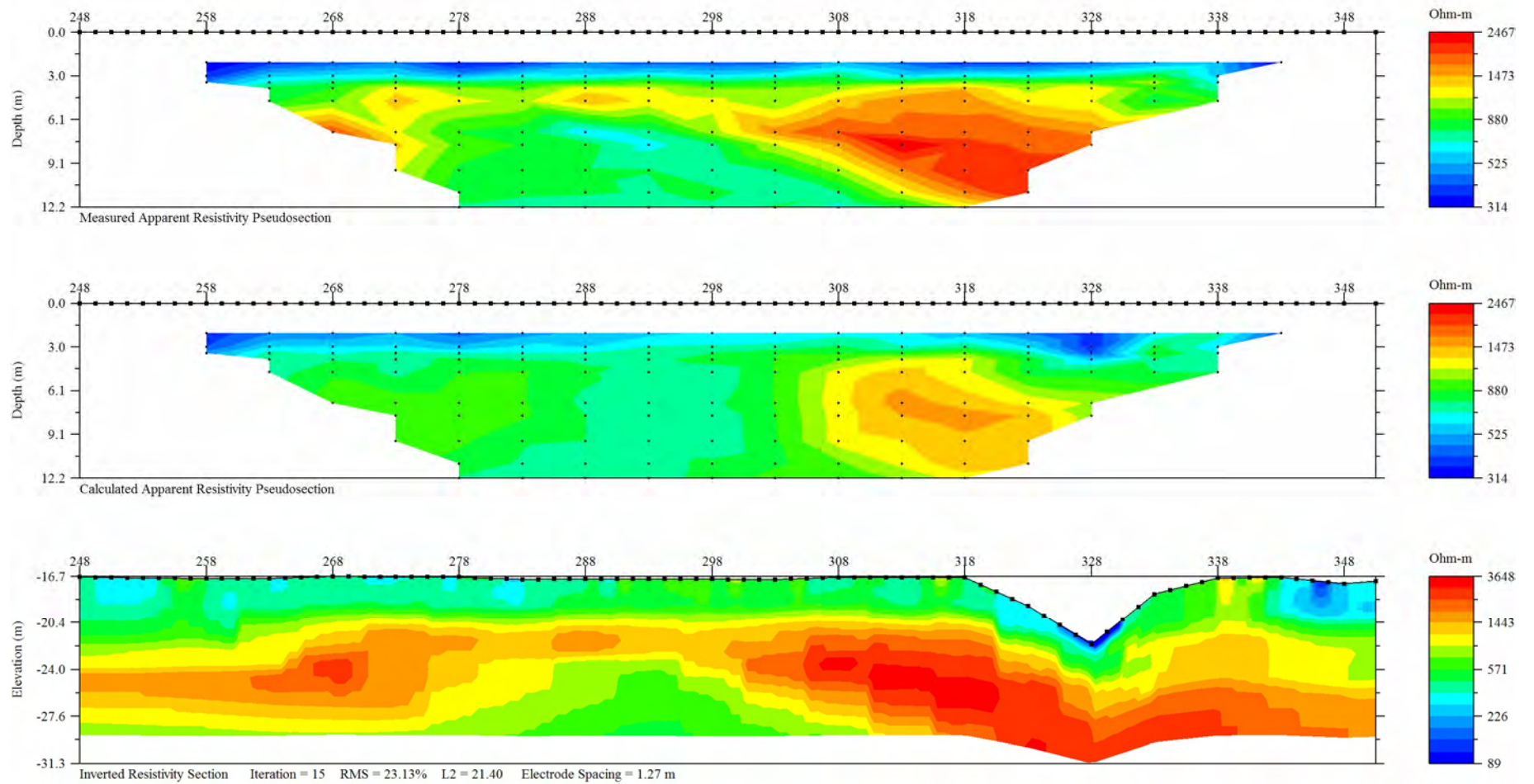


Figure A-190. OhmMapper capacitively coupled resistivity model for Section 8, part 7.

Appendix A – OhmMapper Resistivity Inversion Models

Section 8 - AmRiv_gravelpath_EastofWatt_051907_current_BINNED8_trial1.stg

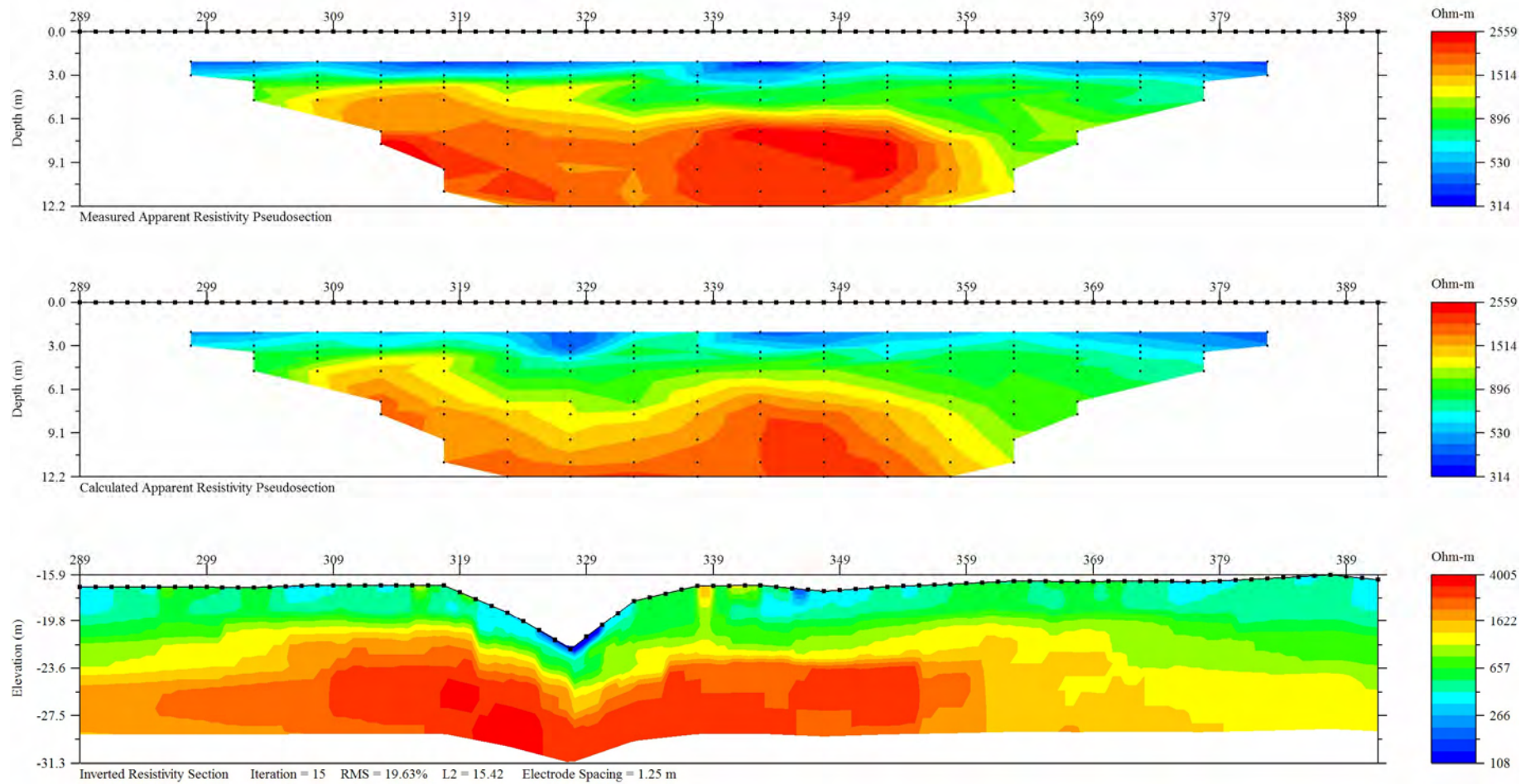


Figure A-191. OhmMapper capacitively coupled resistivity model for Section 8, part 8.

Section 8 - AmRiv_gravelpath_EastofWatt_051907_current_BINNED9_trial1.stg

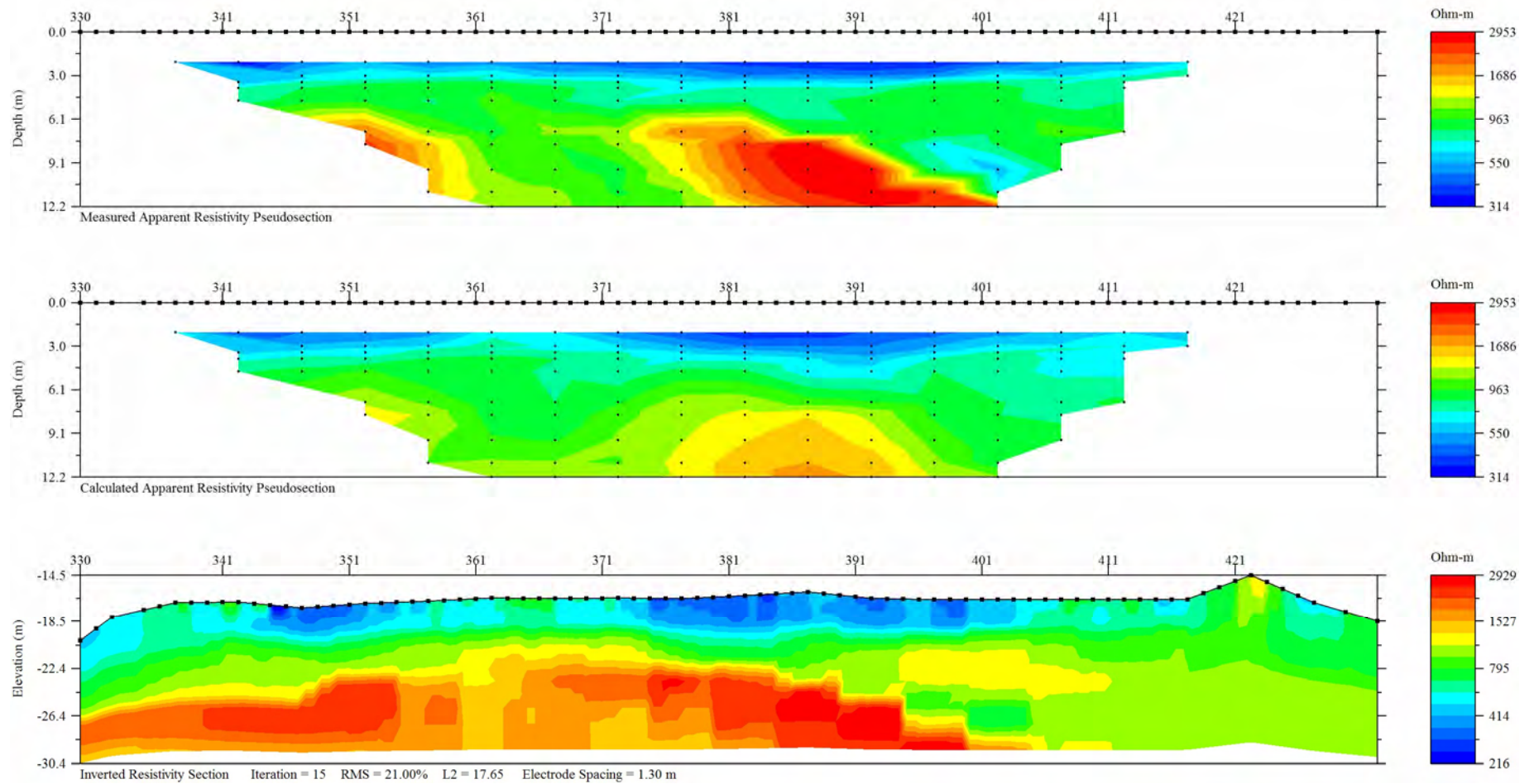


Figure A-192. OhmMapper capacitively coupled resistivity model for Section 8, part 9.

Appendix A – OhmMapper Resistivity Inversion Models

Section 8 - AmRiv_gravelpath_EastofWatt_051907_current_BINNED10_trial1.stg

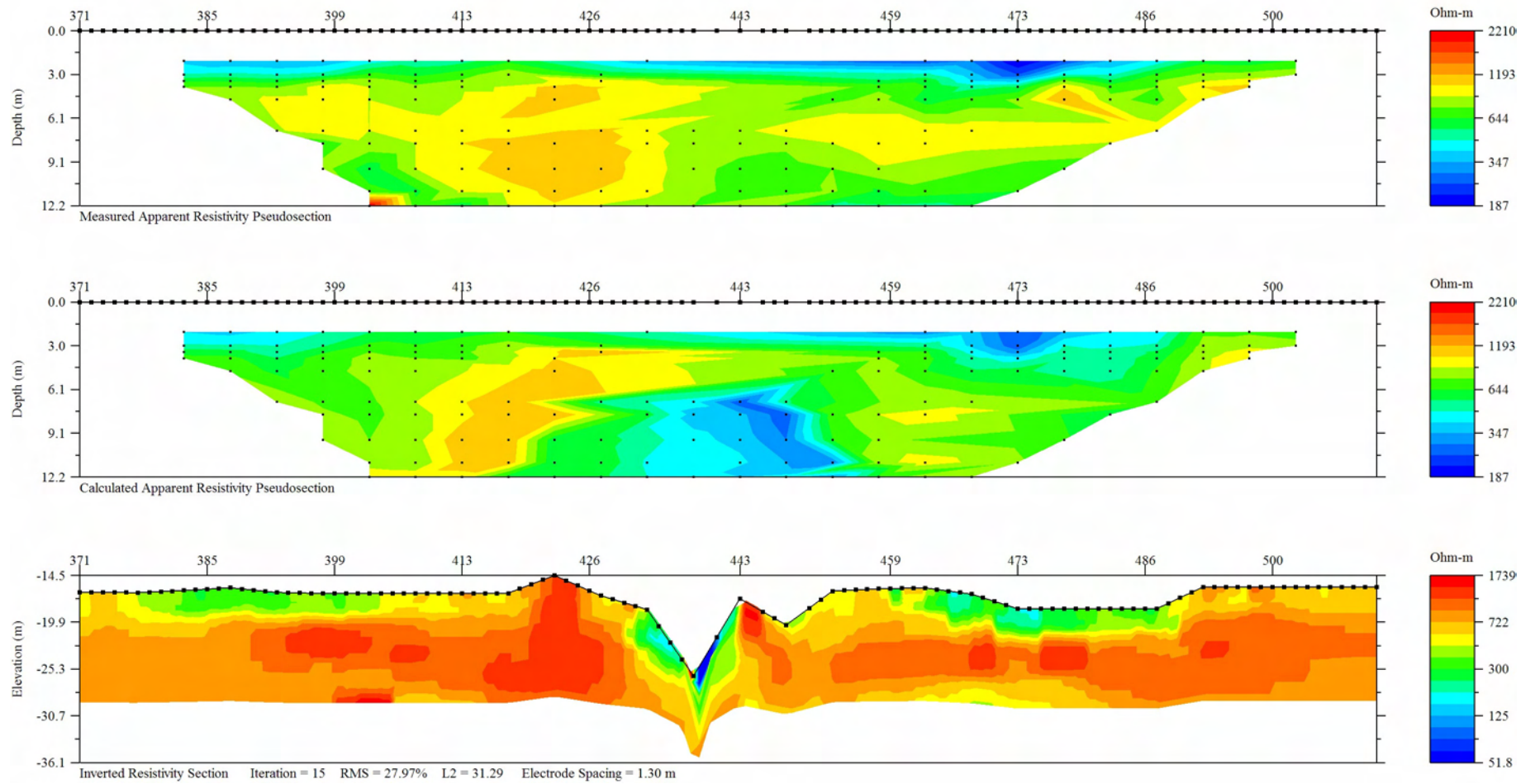


Figure A-193. OhmMapper capacitively coupled resistivity model for Section 8, part 10.

Appendix A – OhmMapper Resistivity Inversion Models

OhmMapper Section 9 - East of Watt Ave Along Gravel Path, Part 2

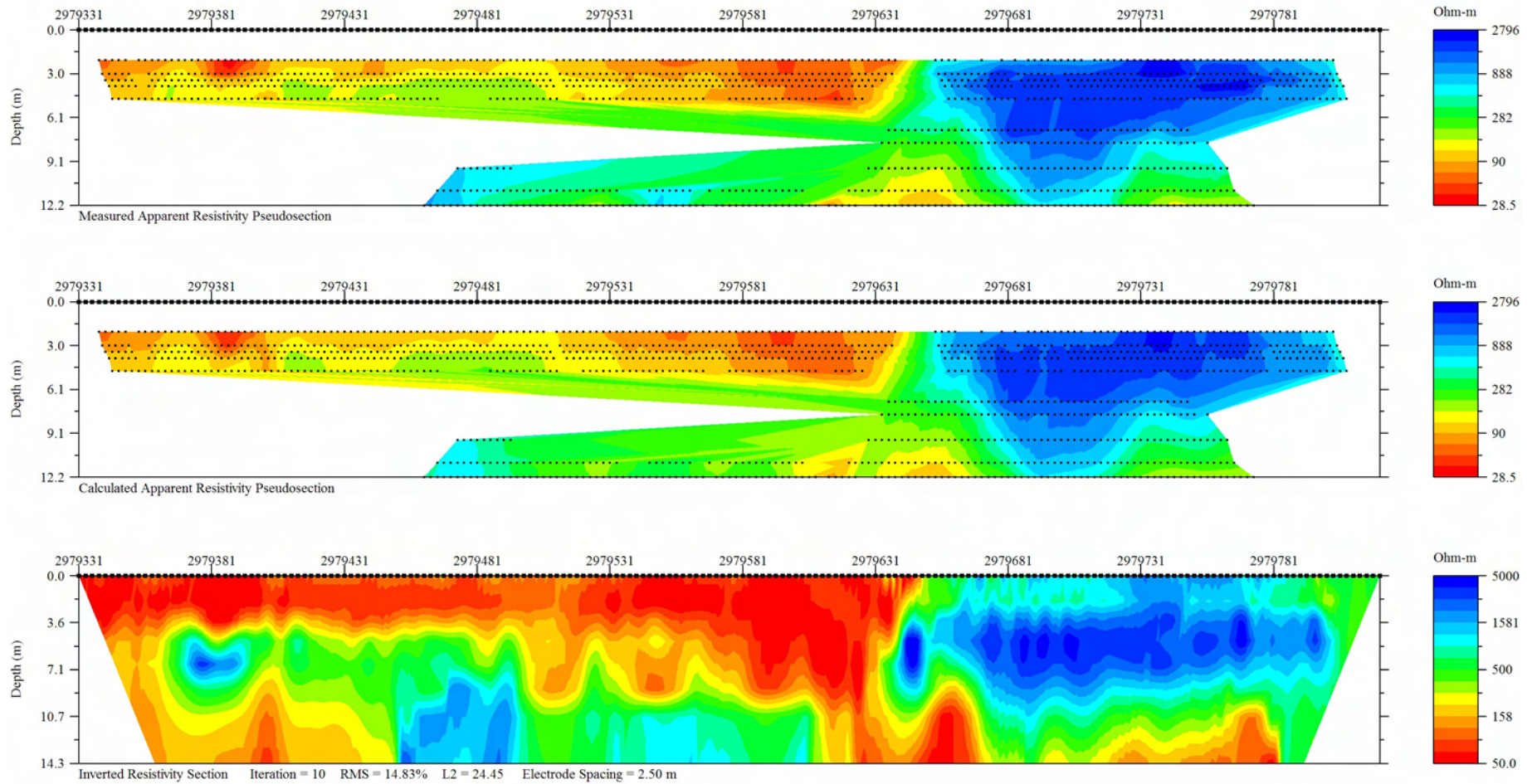


Figure A-194. OhmMapper capacitively coupled summary resistivity model for Section 9.

Appendix A – OhmMapper Resistivity Inversion Models

Section 9 - AmRiv_gravelpath2_EastofWatt_051907_current_BINNED1_trial1.stg

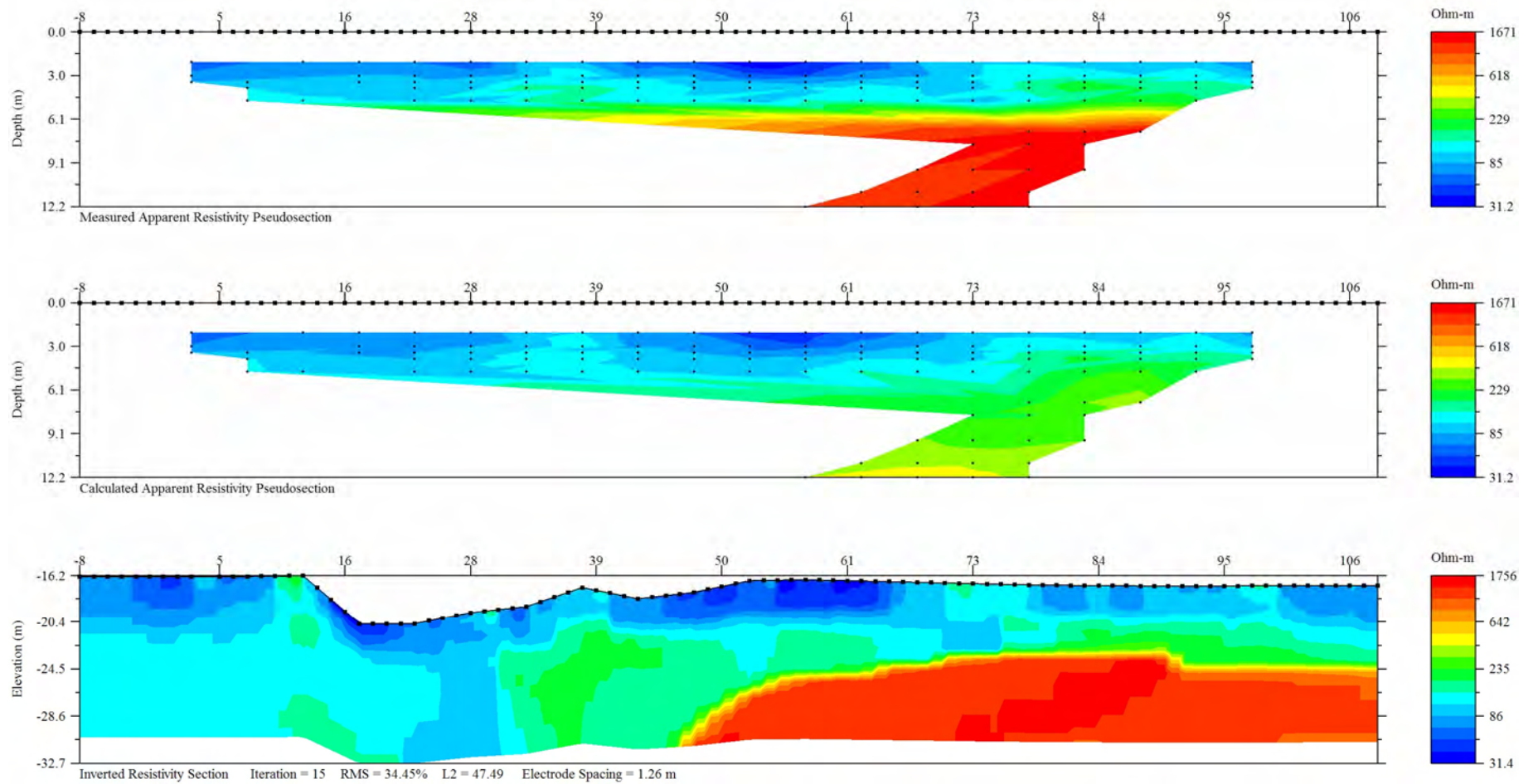


Figure A-195. OhmMapper capacitively coupled resistivity model for Section 9, part 1.

Appendix A – OhmMapper Resistivity Inversion Models

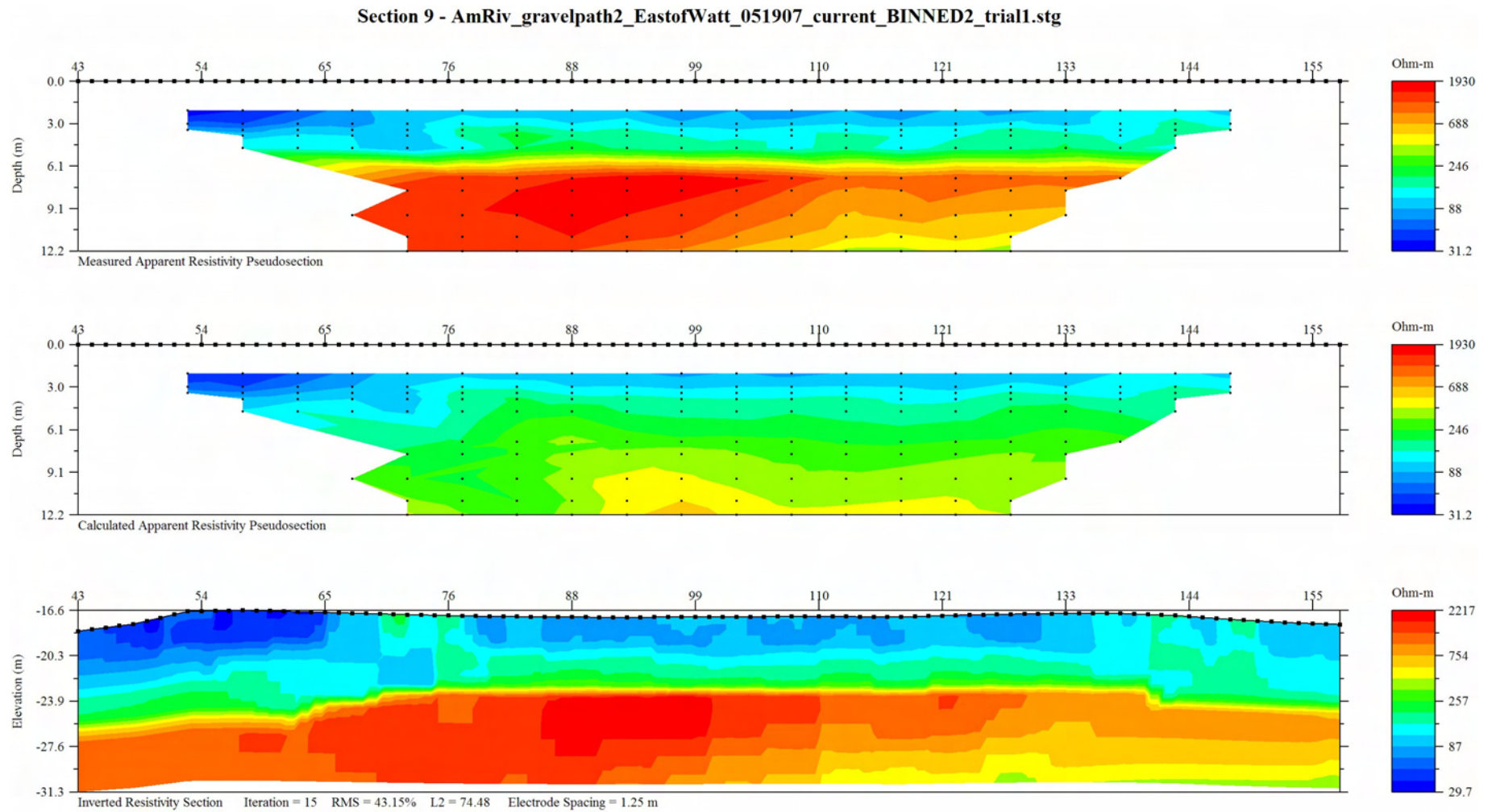


Figure A-196. OhmMapper capacitively coupled resistivity model for Section 9, part 2.

Section 9 - AmRiv_gravelpath2_EastofWatt_051907_current_BINNED3_trial1.stg

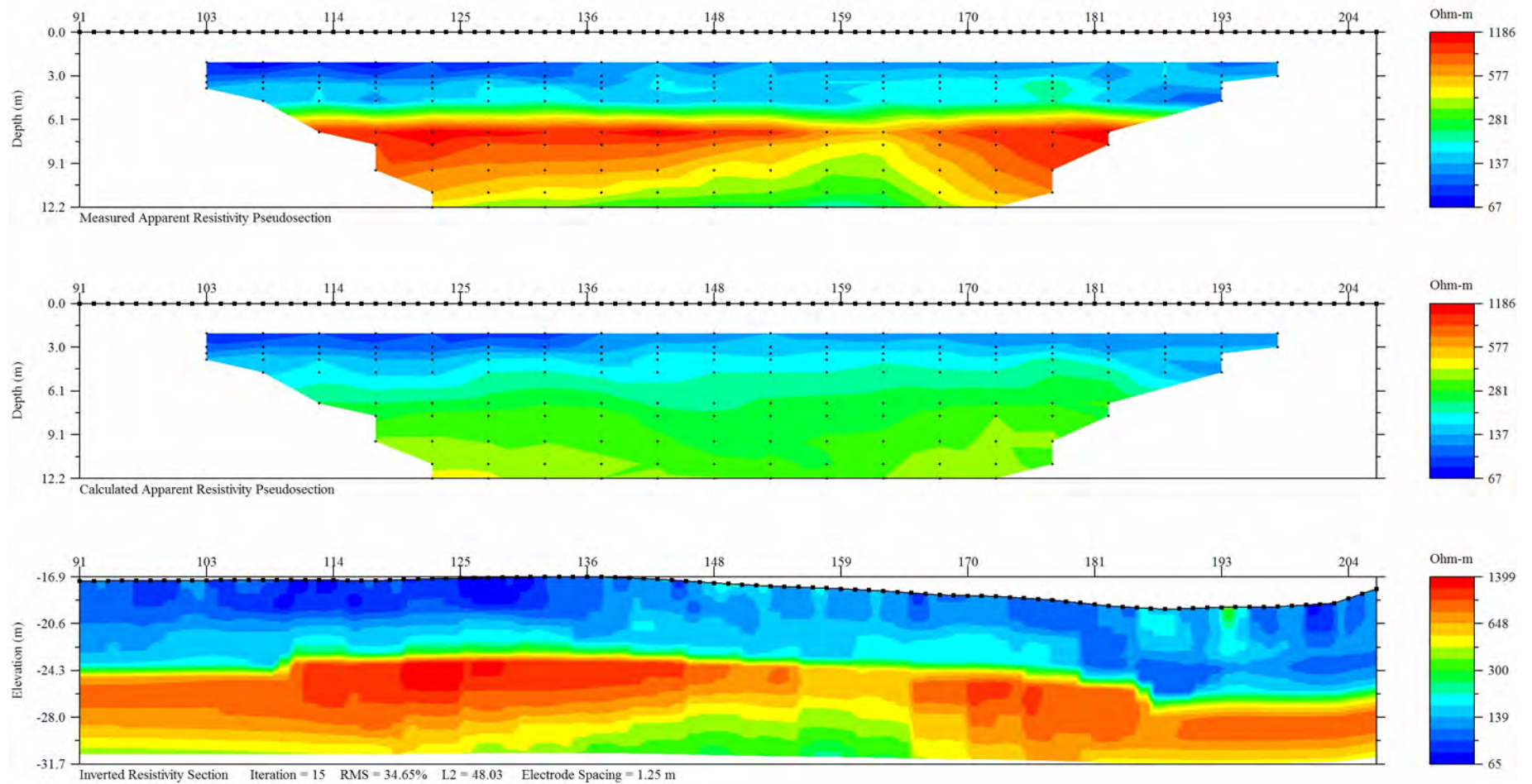


Figure A-197. OhmMapper capacitively coupled resistivity model for Section 9, part 3.

Appendix A – OhmMapper Resistivity Inversion Models

Section 9 - AmRiv_gravelpath2_EastofWatt_051907_current_BINNED4_trial1.stg

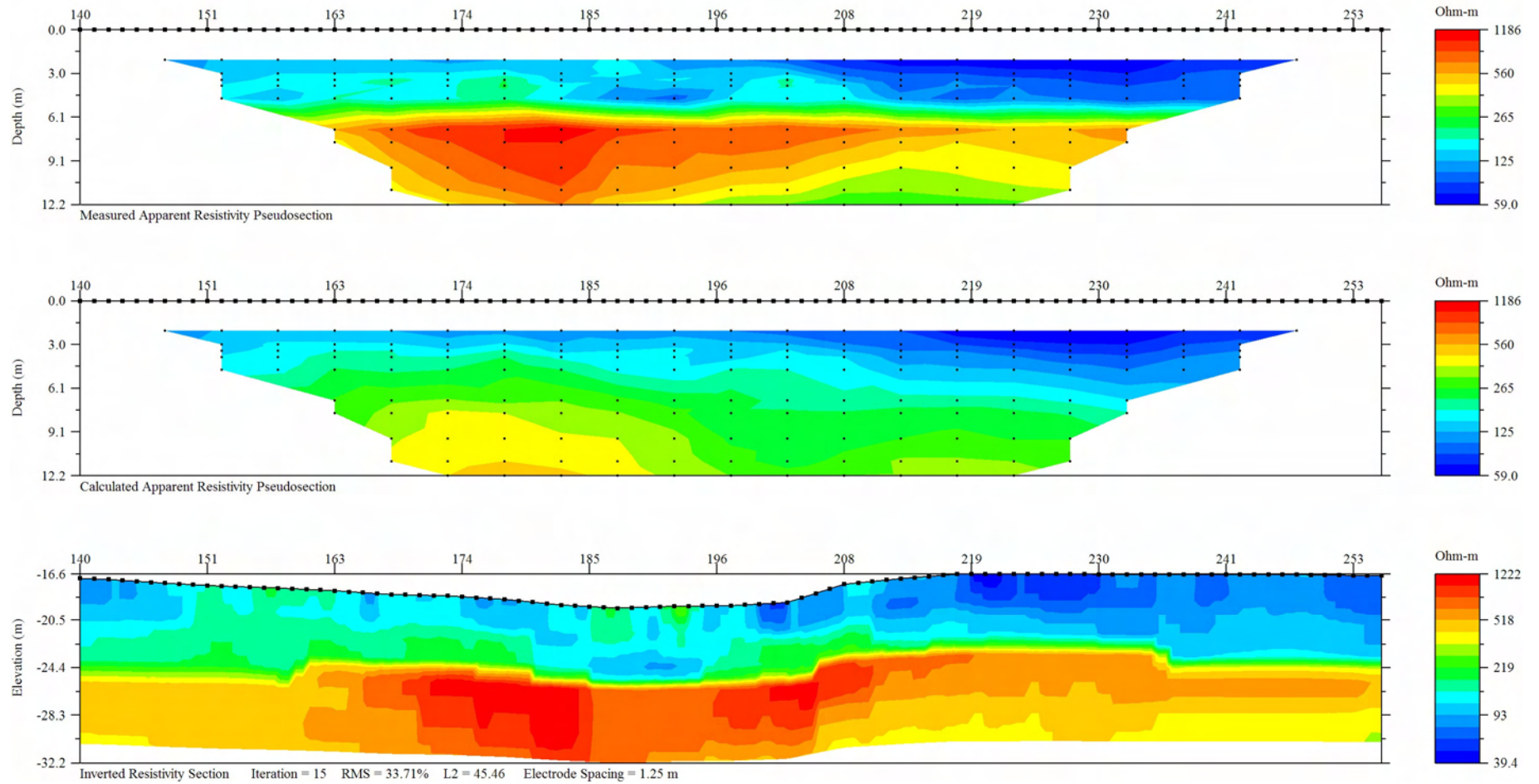


Figure A-198. OhmMapper capacitively coupled resistivity model for Section 9, part 4.

Appendix A – OhmMapper Resistivity Inversion Models

Section 9 - AmRiv_gravelpath2_EastofWatt_051907_current_BINNED5_trial1.stg

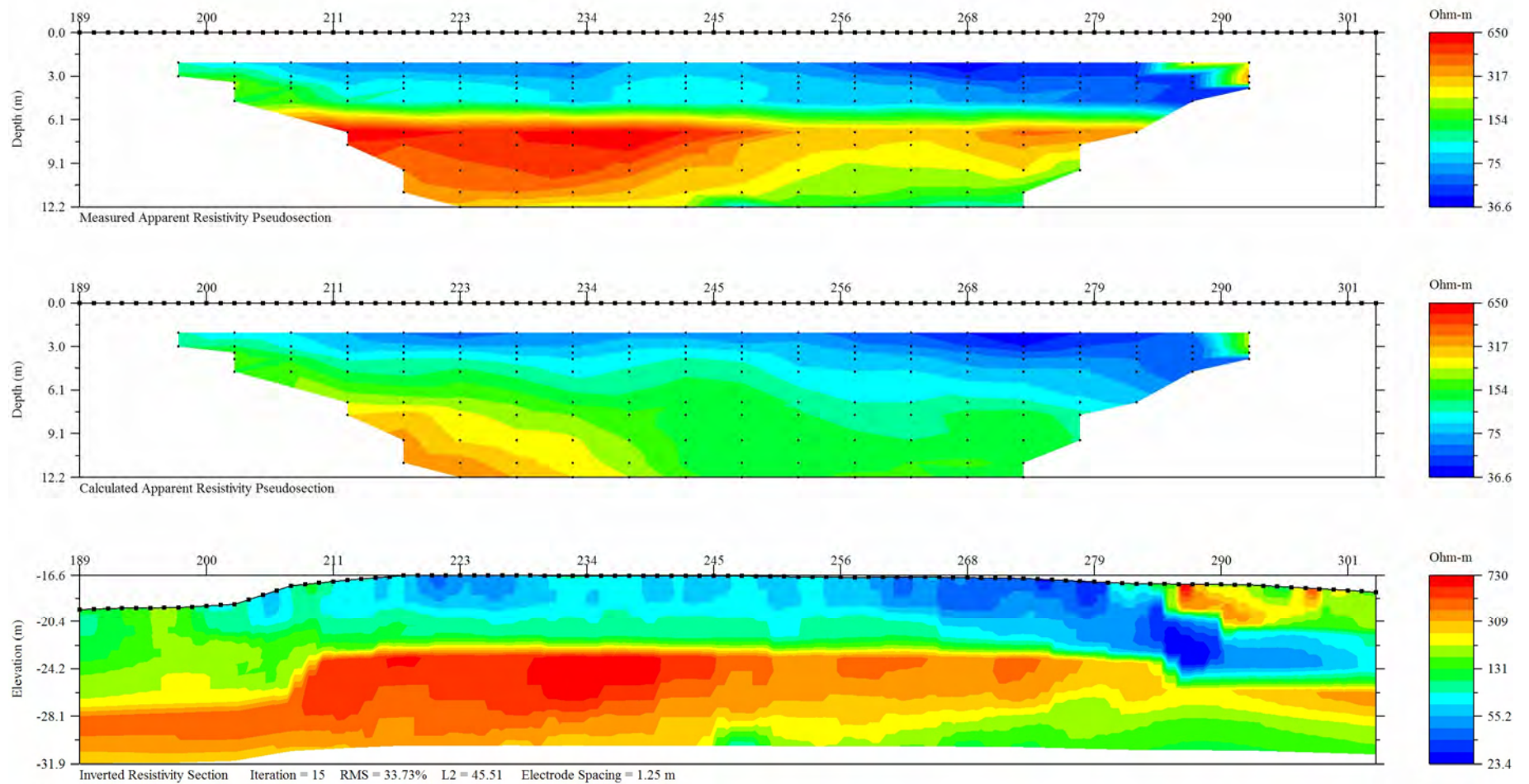


Figure A-199. OhmMapper capacitively coupled resistivity model for Section 9, part 5.

Appendix A – OhmMapper Resistivity Inversion Models

Section 9 - AmRiv_gravelpath2_EastofWatt_051907_current_BINNED6_trial1.stg

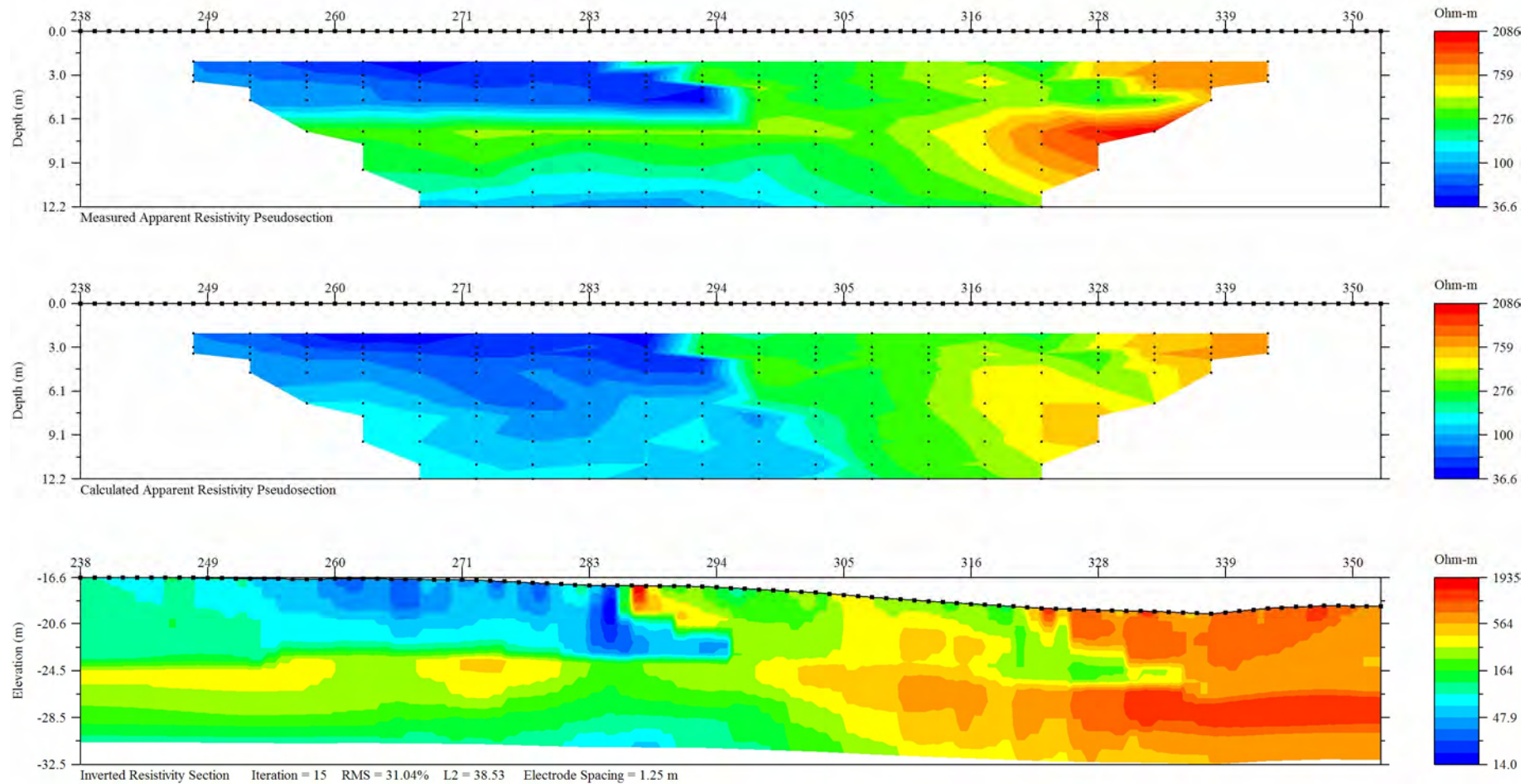


Figure A-200. OhmMapper capacitively coupled resistivity model for Section 9, part 6.

Appendix A – OhmMapper Resistivity Inversion Models

Section 9 - AmRiv_gravelpath2_EastofWatt_051907_current_BINNED7_trial1.stg

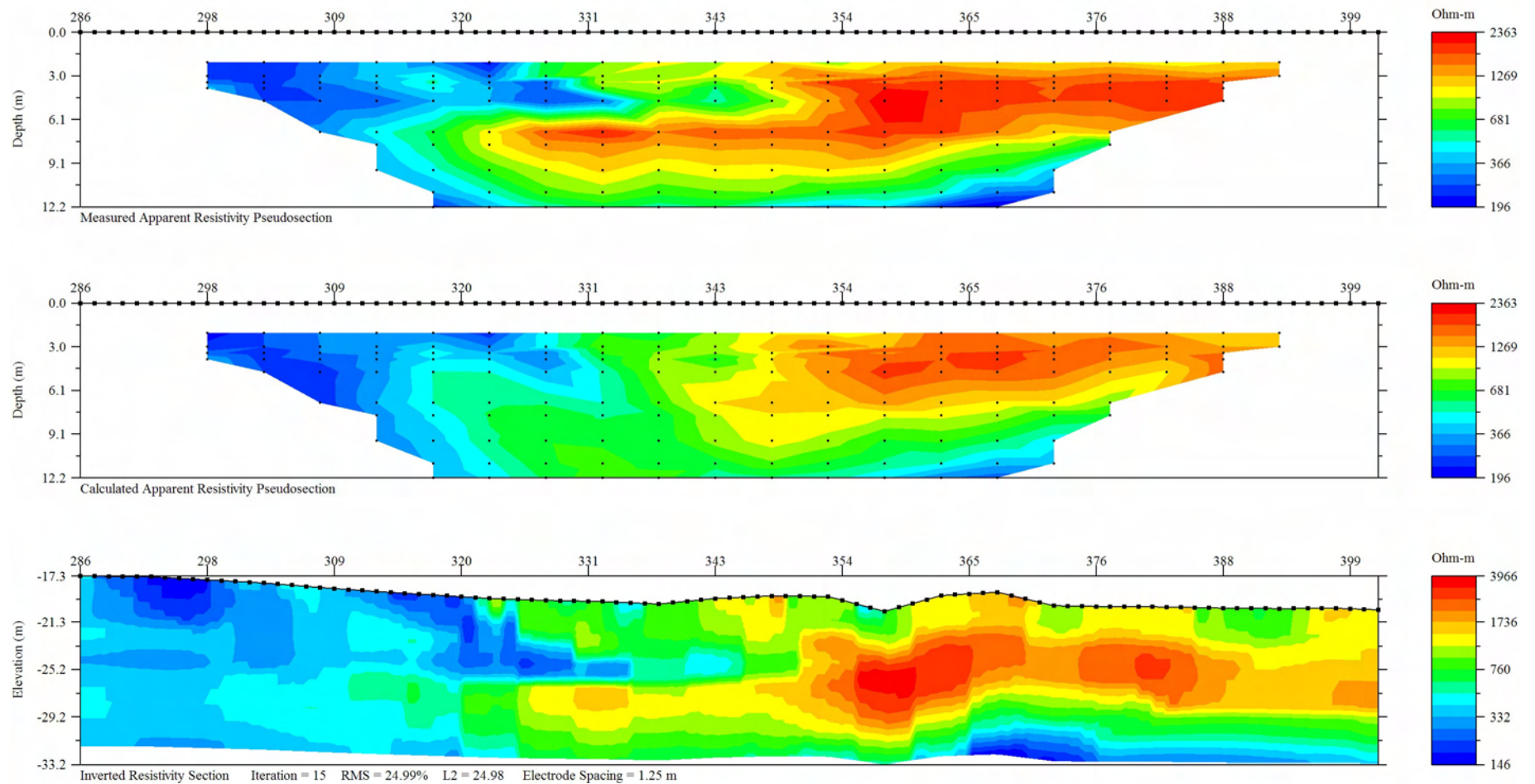


Figure A-201. OhmMapper capacitively coupled resistivity model for Section 9, part 7.

Appendix A – OhmMapper Resistivity Inversion Models

Section 9 - AmRiv_gravelpath2_EastofWatt_051907_current_BINNED8_trial1.stg

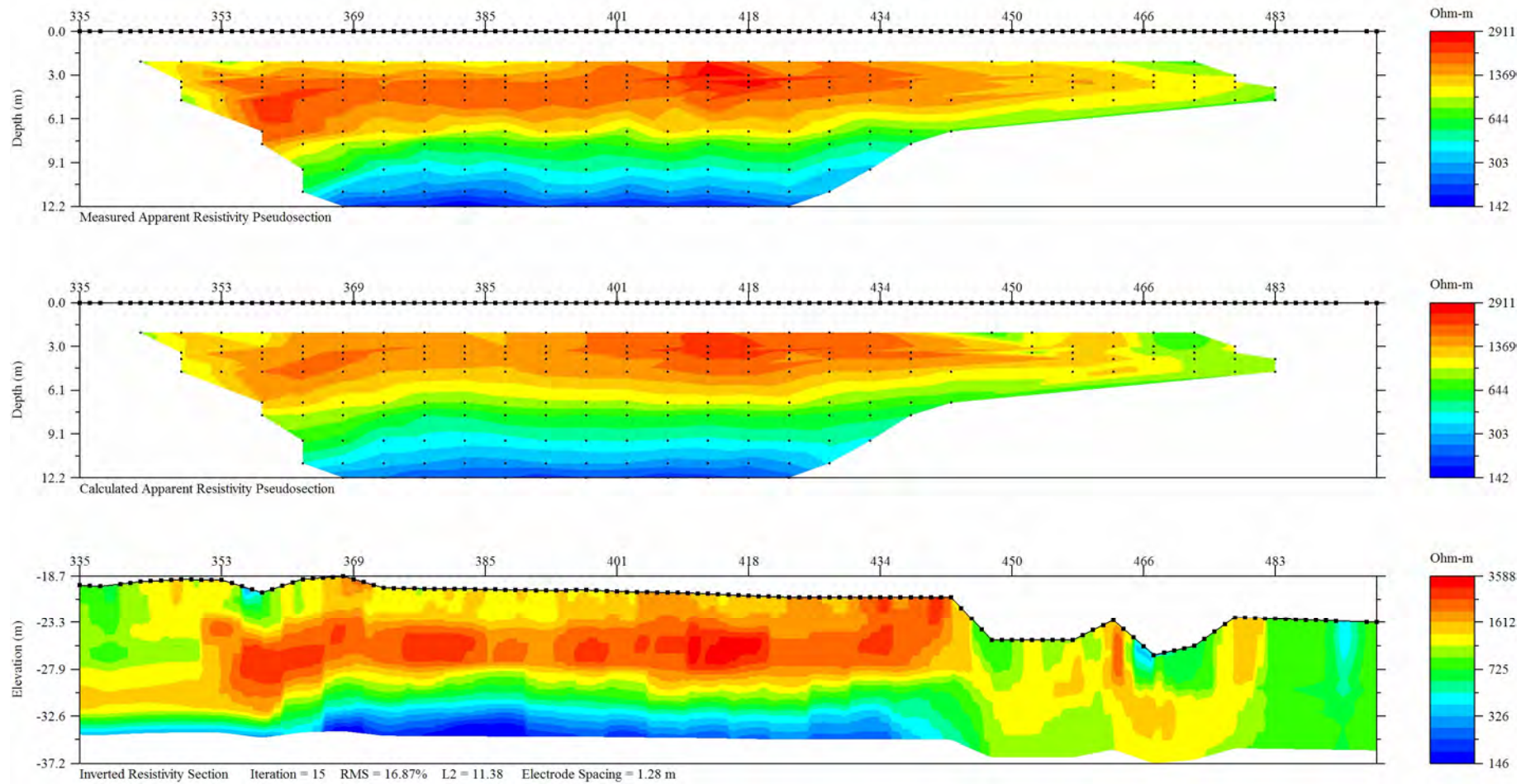


Figure A-202. OhmMapper capacitively coupled resistivity model for Section 9, part 8.

Appendix A – OhmMapper Resistivity Inversion Models

OhmMapper Section 10 - From Watt Ave to Howe Ave Along The Bike Path

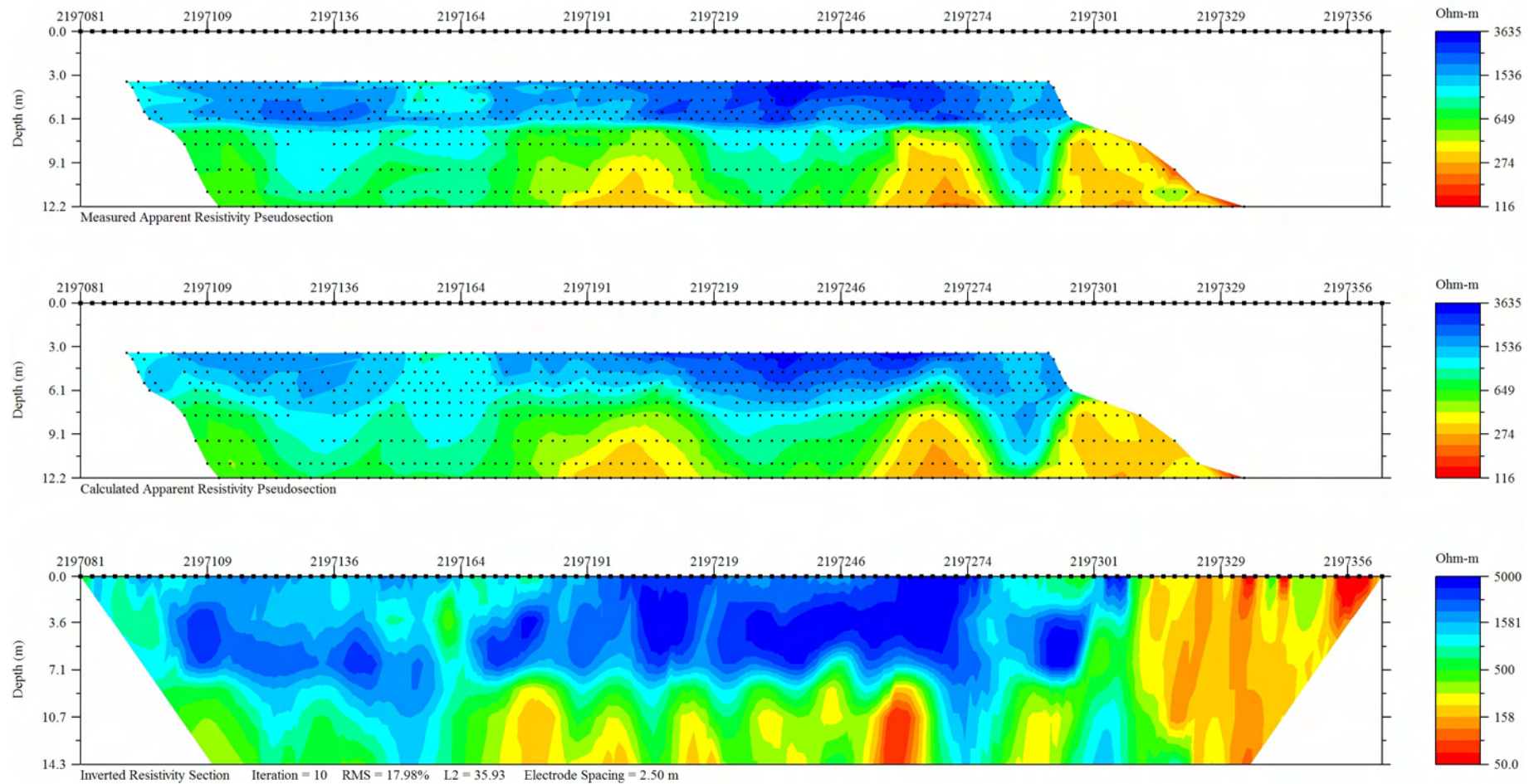


Figure A-203. OhmMapper capacitively coupled summary resistivity model for Section 10.

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED1_trial1.stg

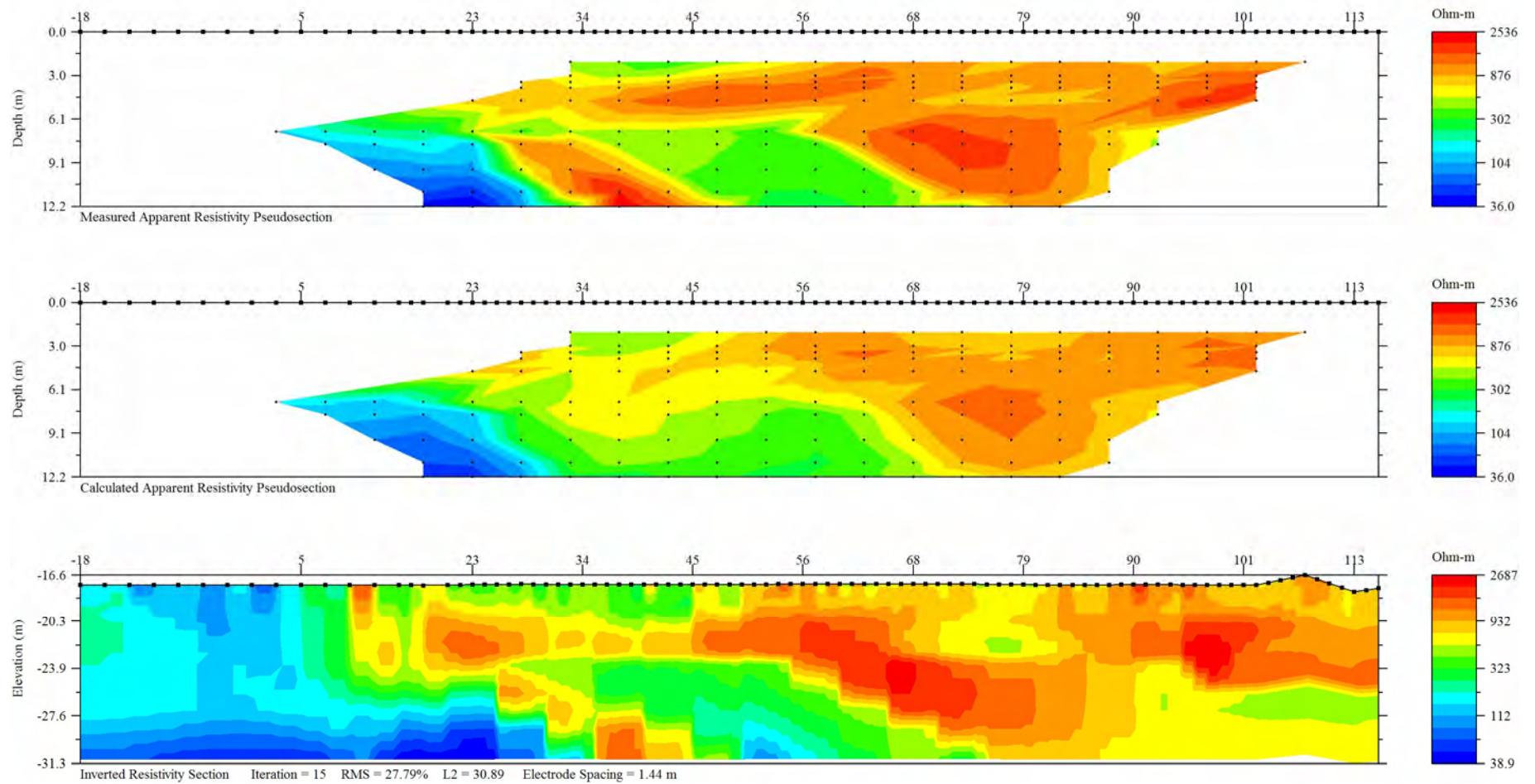


Figure A-204. OhmMapper capacitively coupled resistivity model for Section 10, part 1.

Appendix A – OhmMapper Resistivity Inversion Models

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED2_trial1.stg

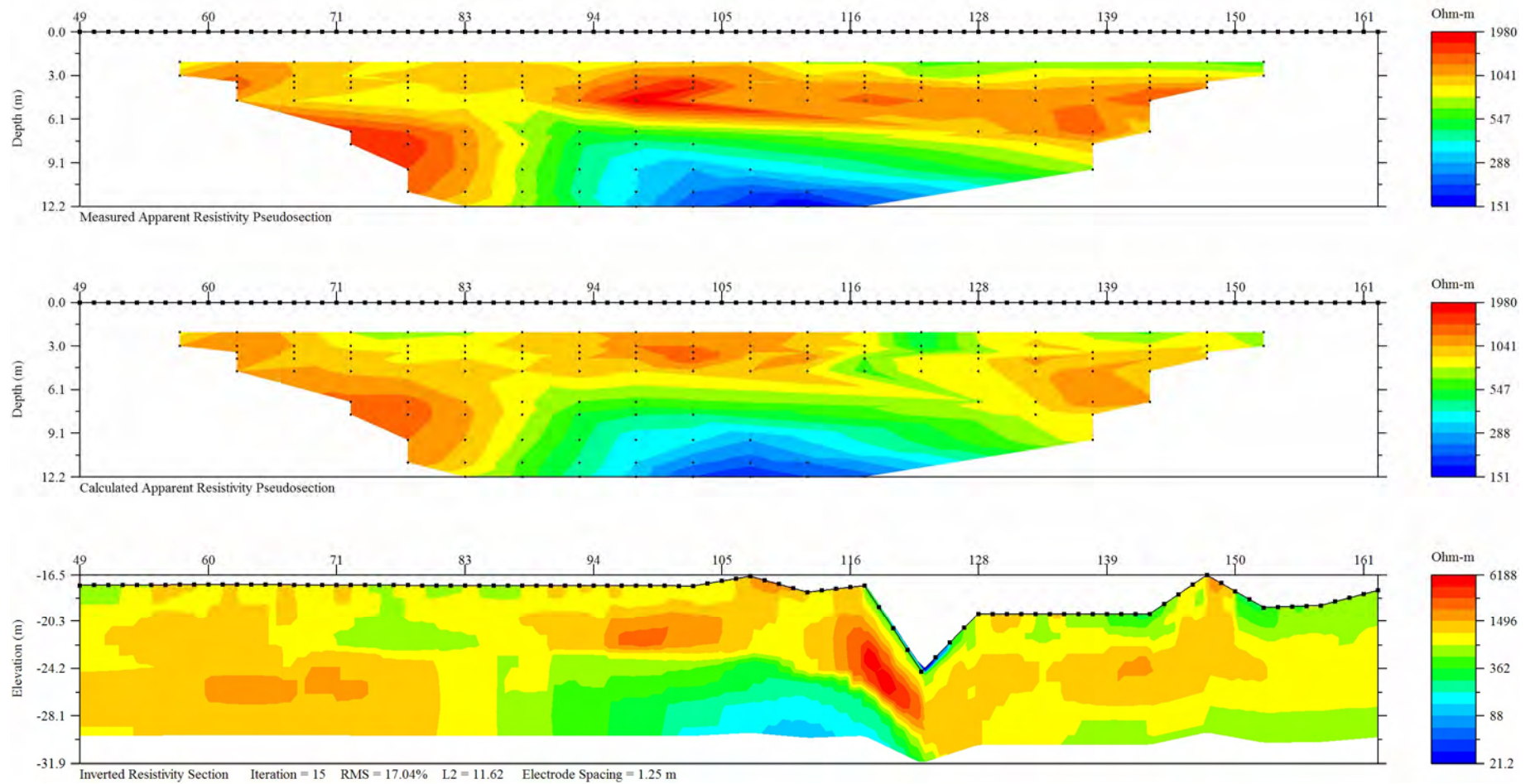


Figure A-205. OhmMapper capacitively coupled resistivity model for Section 10, part 2.

Appendix A – OhmMapper Resistivity Inversion Models

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED3_trial1.stg

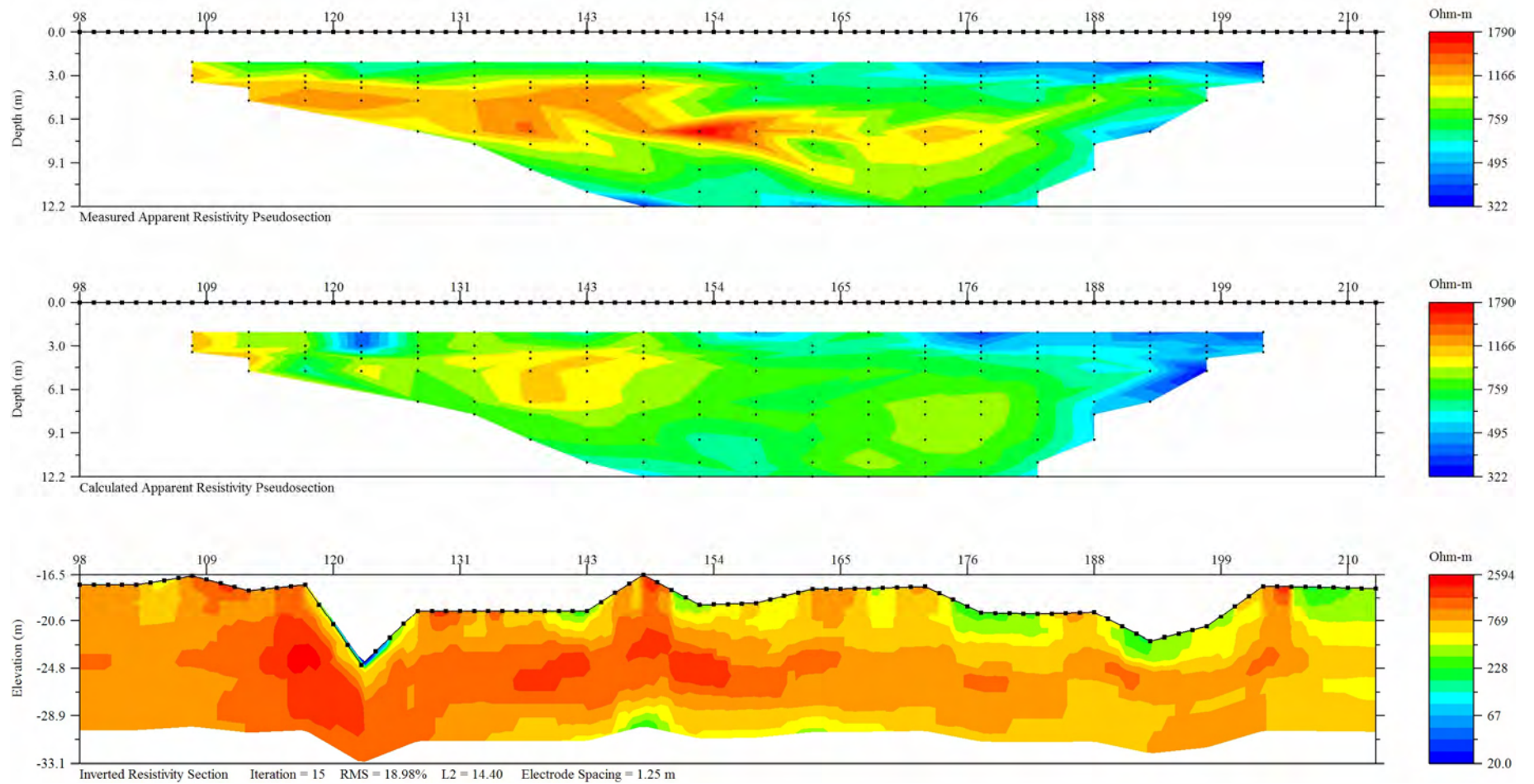


Figure A-206. OhmMapper capacitively coupled resistivity model for Section 10, part 3.

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED4_trial1.stg

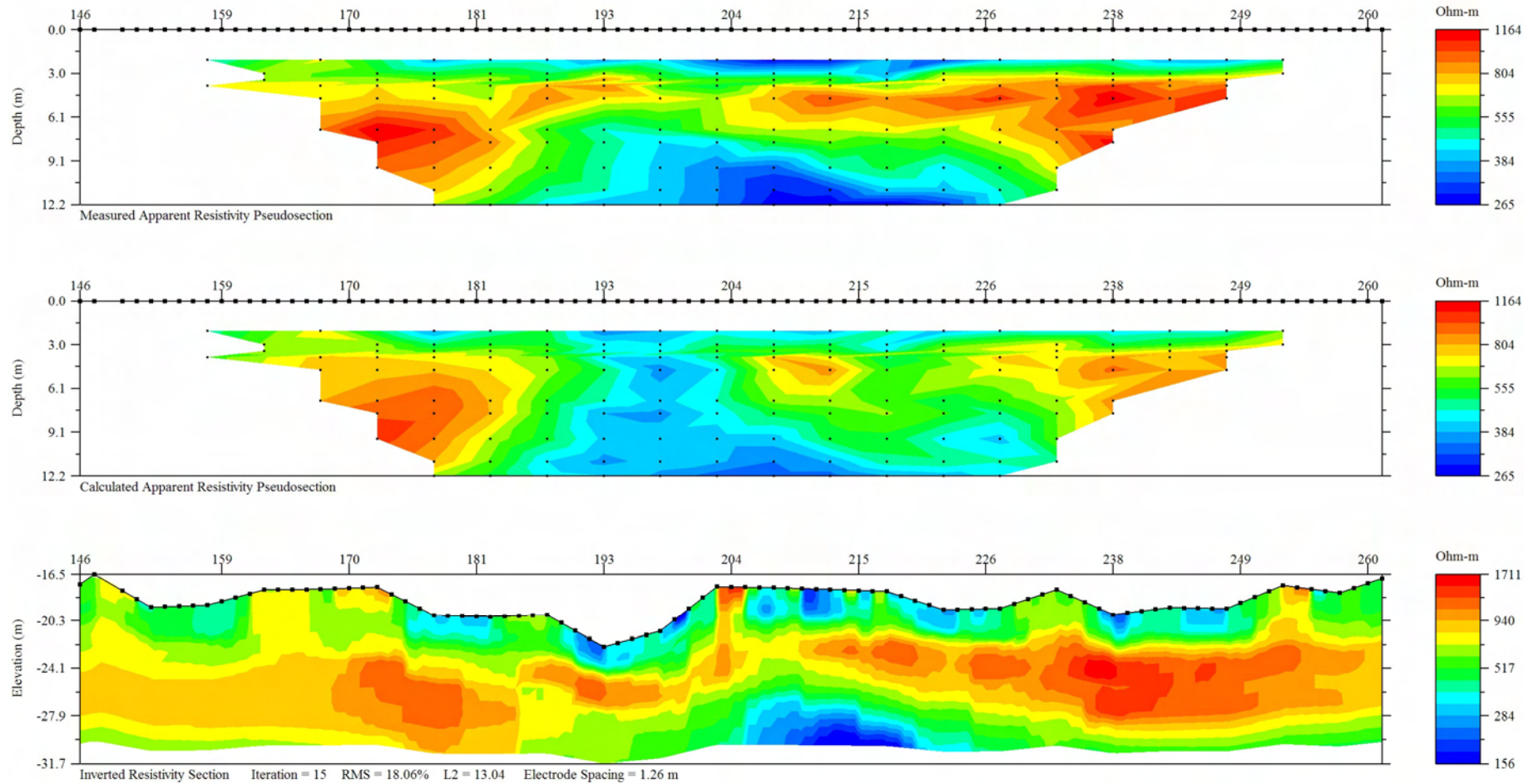


Figure A-207. OhmMapper capacitively coupled resistivity model for Section 10, part 4.

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED5_trial1.stg

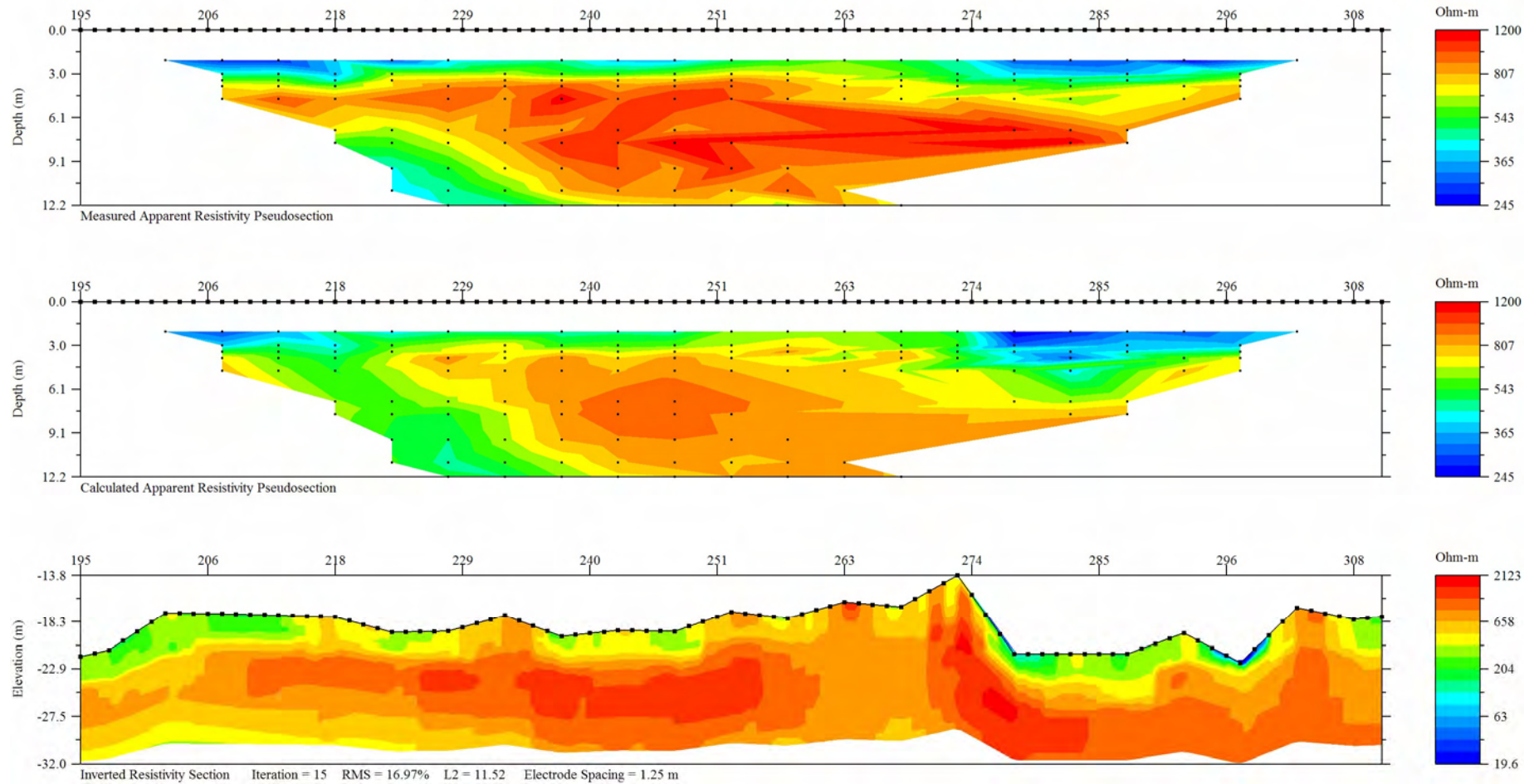


Figure A-208. OhmMapper capacitively coupled resistivity model for Section 10, part 5.

Appendix A – OhmMapper Resistivity Inversion Models

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED6_trial1.stg

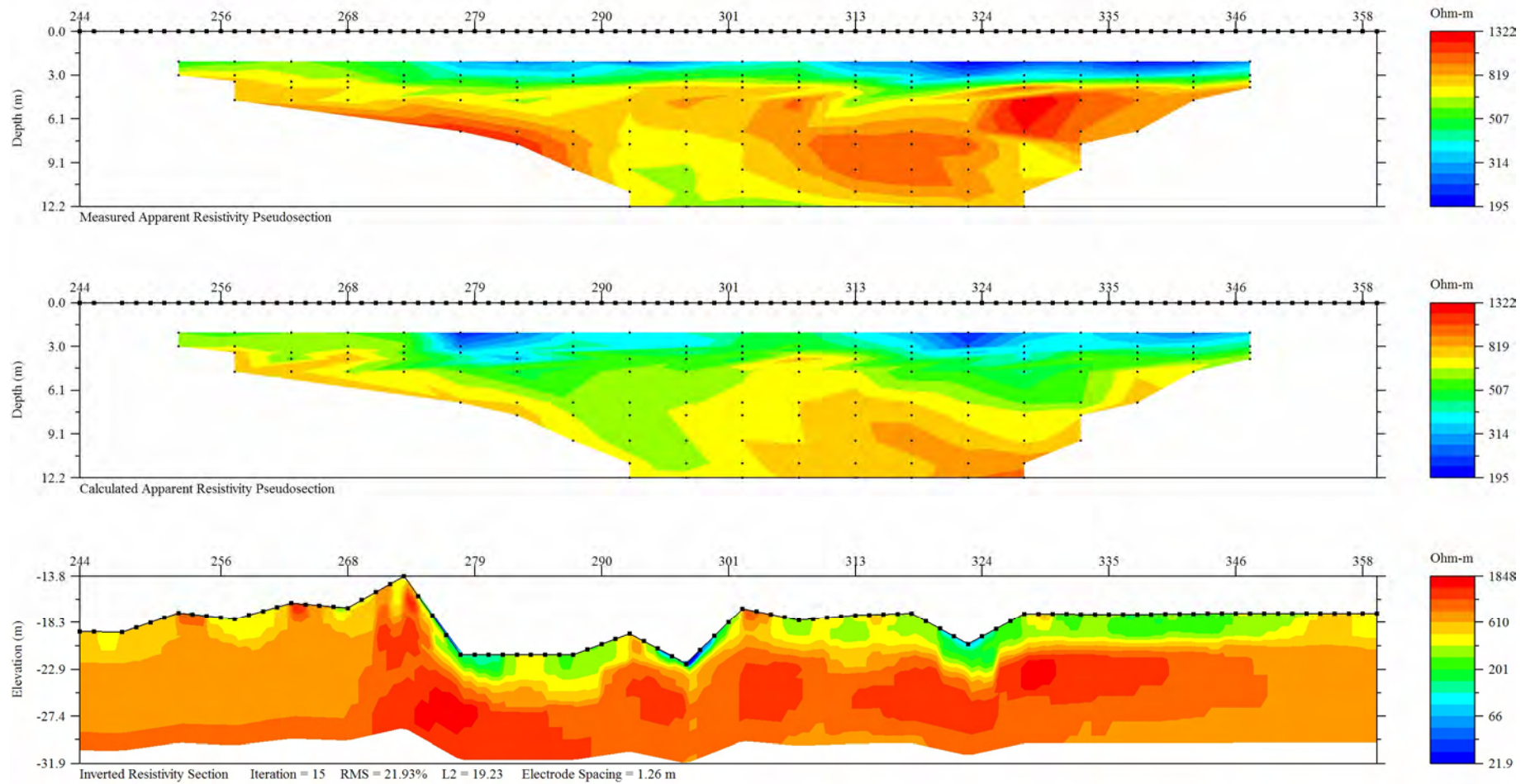


Figure A-209. OhmMapper capacitively coupled resistivity model for Section 10, part 6.

Appendix A – OhmMapper Resistivity Inversion Models

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED7_trial1.stg

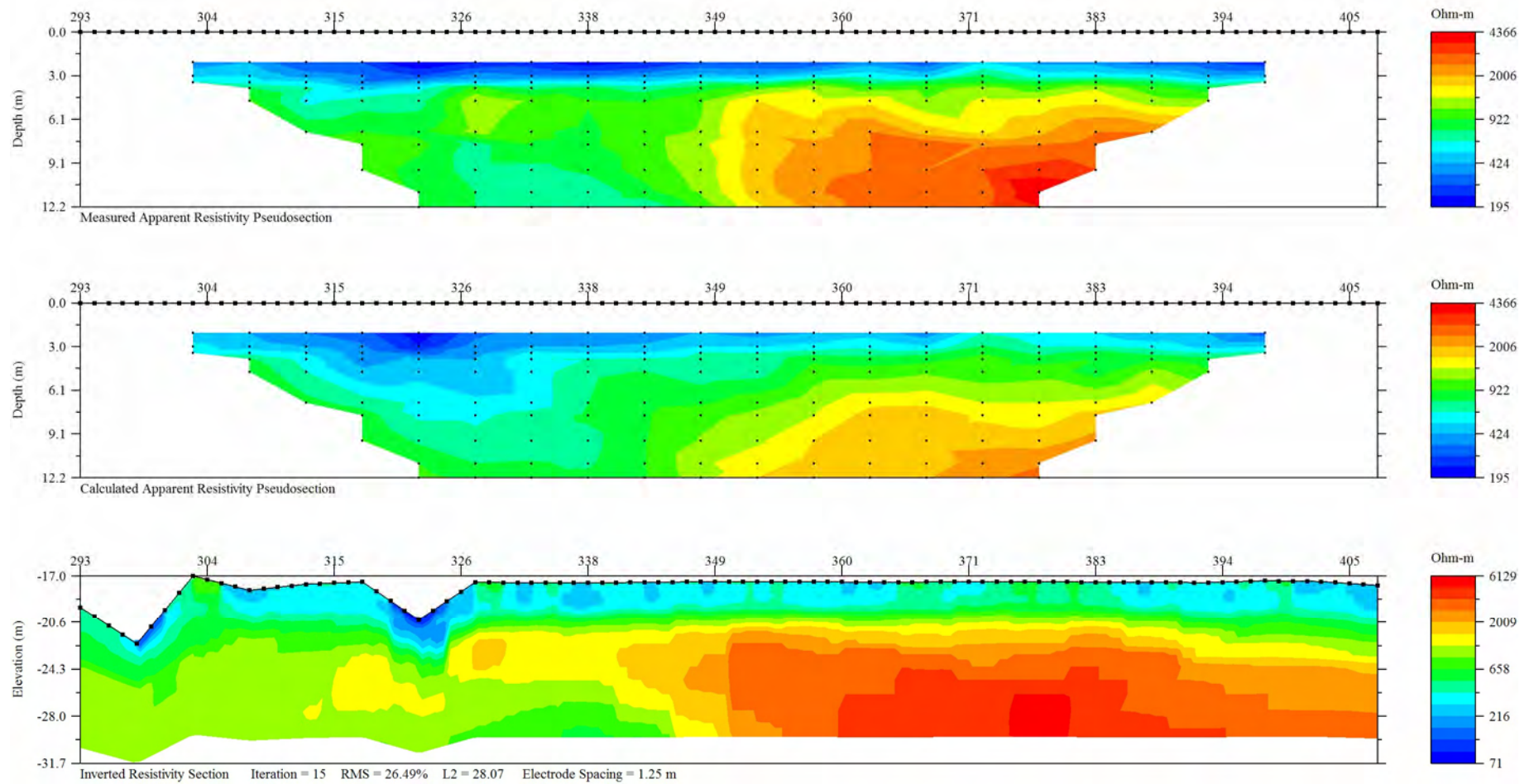


Figure A-210. OhmMapper capacitively coupled resistivity model for Section 10, part 7.

Appendix A – OhmMapper Resistivity Inversion Models

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED8_trial1.stg

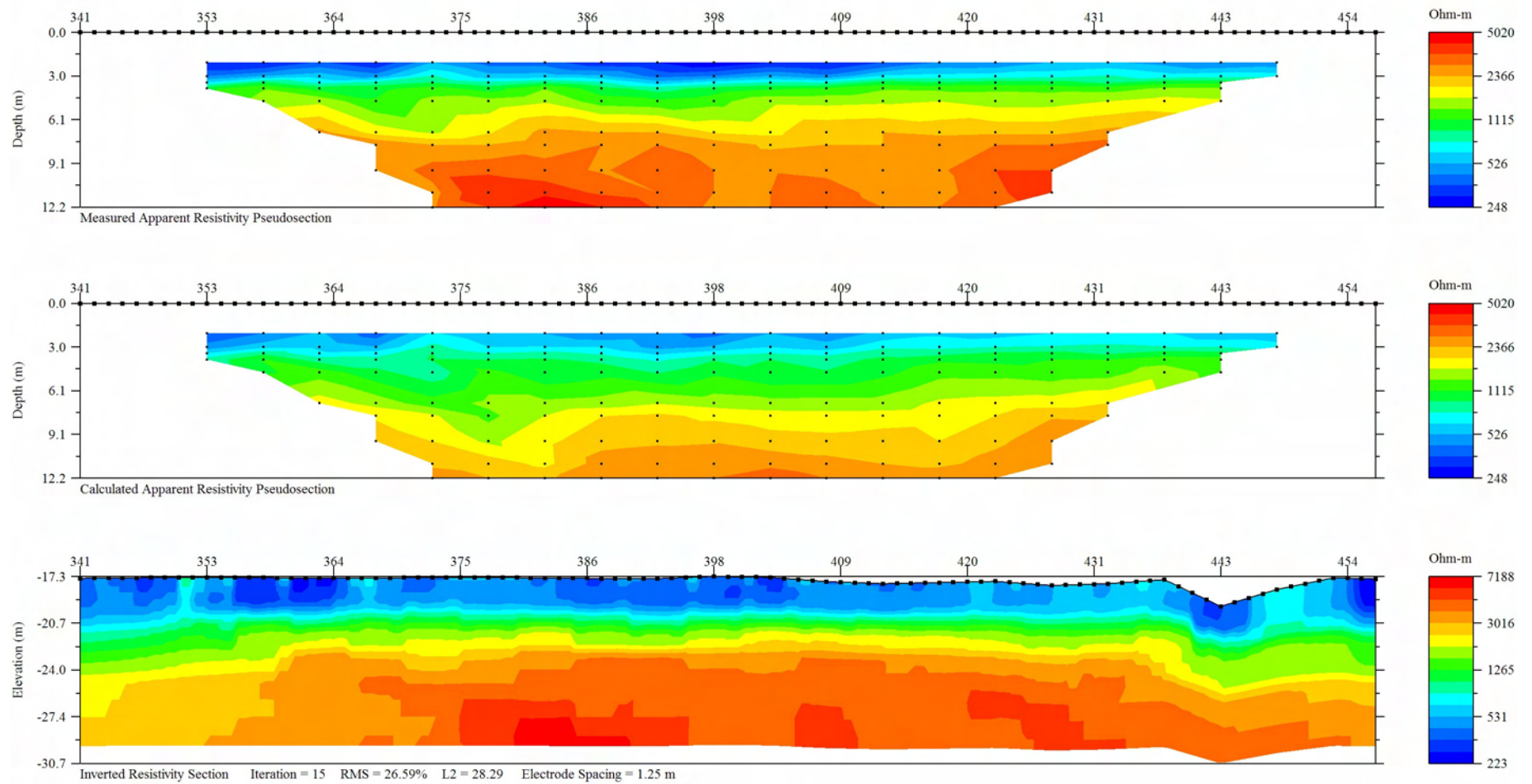


Figure A-211. OhmMapper capacitively coupled resistivity model for Section 10, part 8.

Appendix A – OhmMapper Resistivity Inversion Models

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED9_trial1.stg

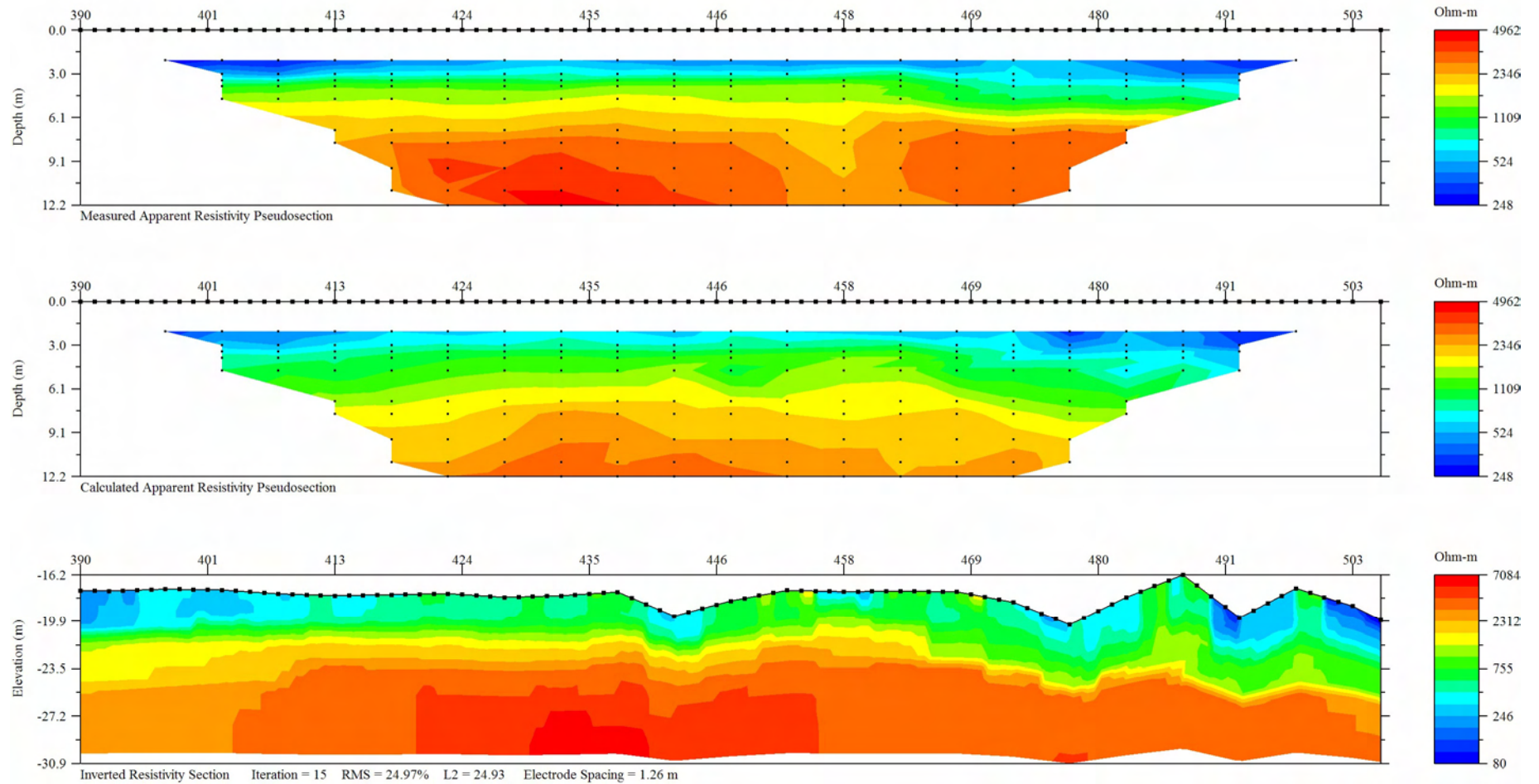


Figure A-212. OhmMapper capacitively coupled resistivity model for Section 10, part 9.

Appendix A – OhmMapper Resistivity Inversion Models

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED10_trial1.stg

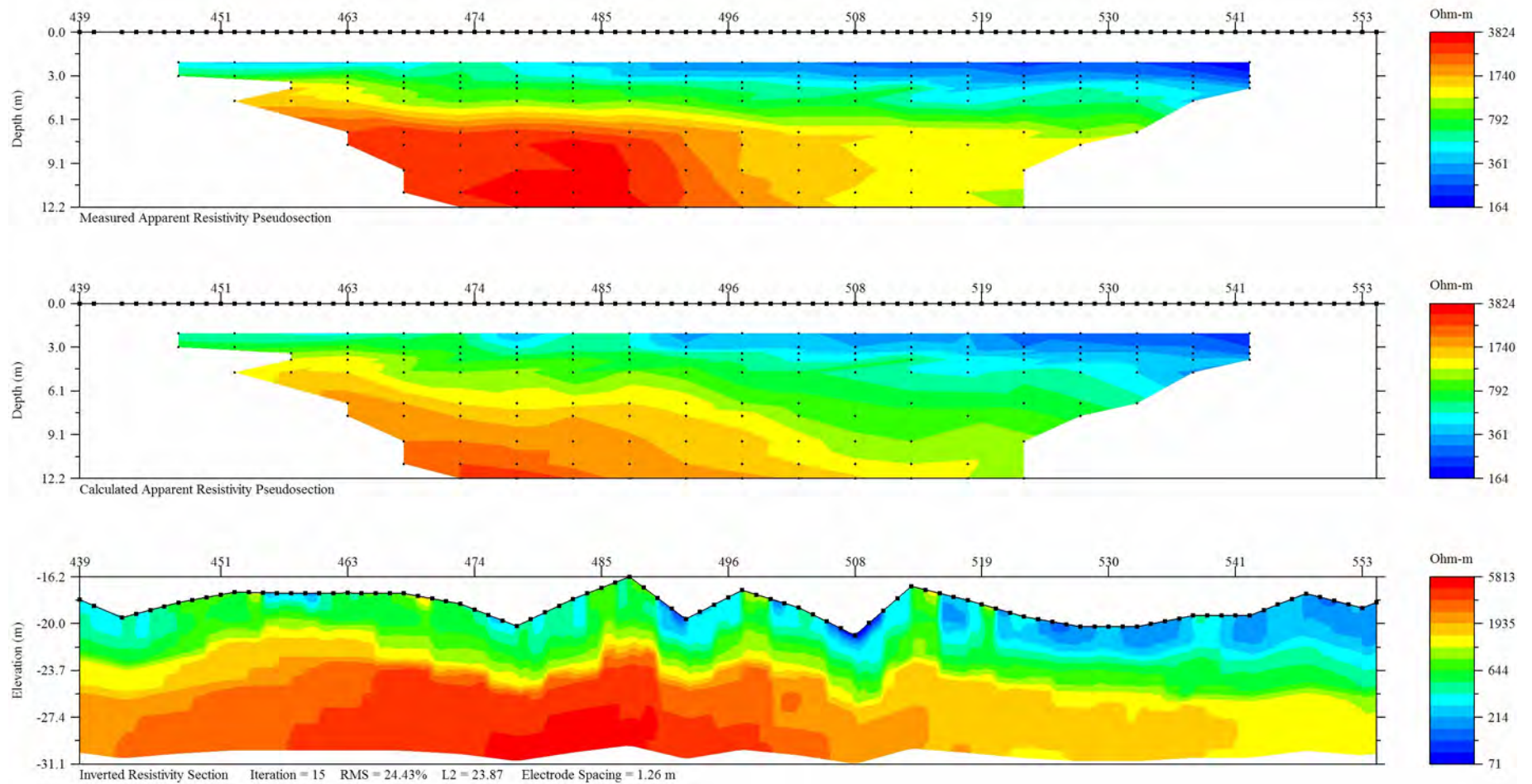


Figure A-213. OhmMapper capacitively coupled resistivity model for Section 10, part 10.

Appendix A – OhmMapper Resistivity Inversion Models

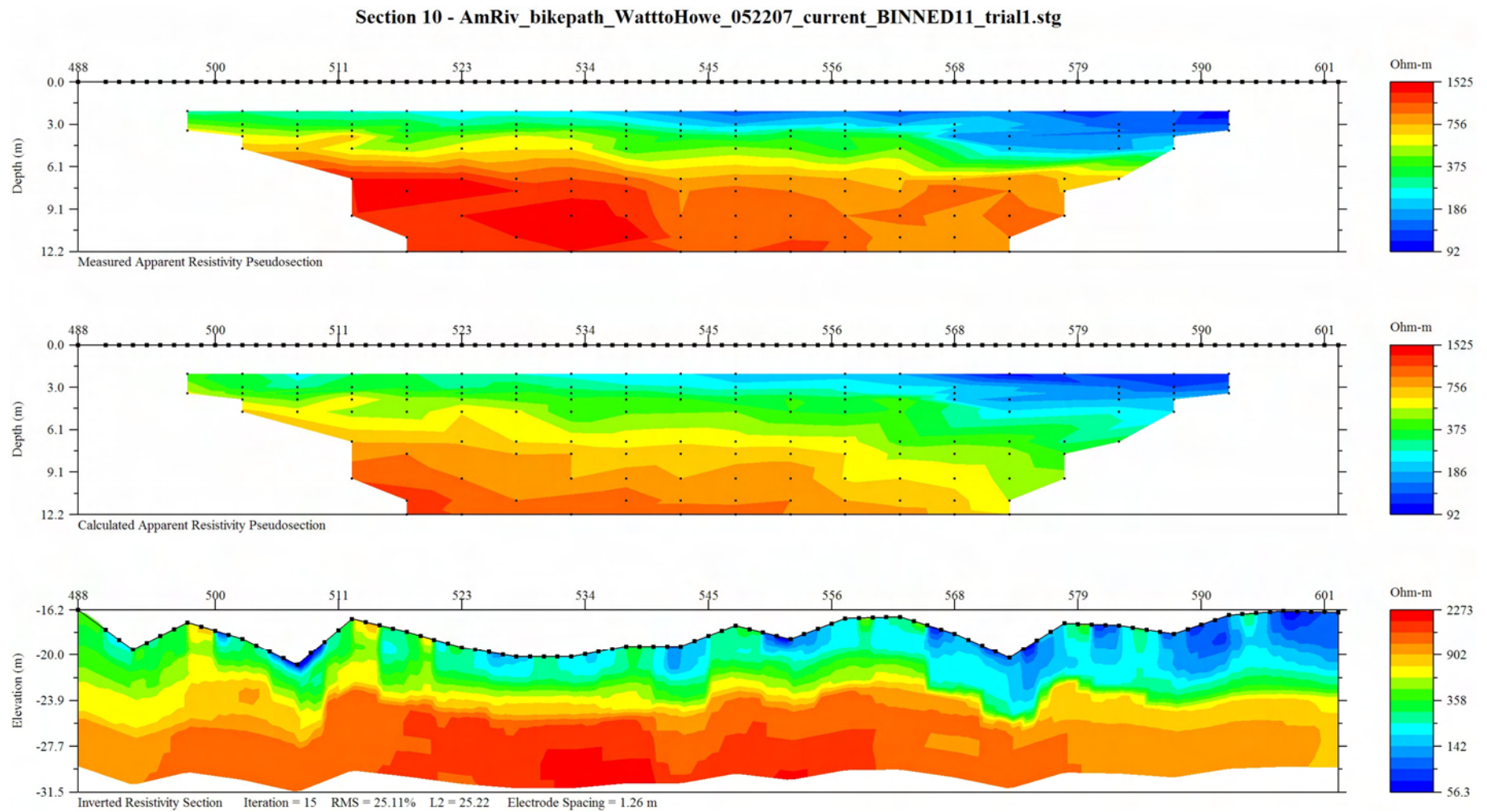


Figure A-214. OhmMapper capacitively coupled resistivity model for Section 10, part 11.

Appendix A – OhmMapper Resistivity Inversion Models

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED12_trial1.stg

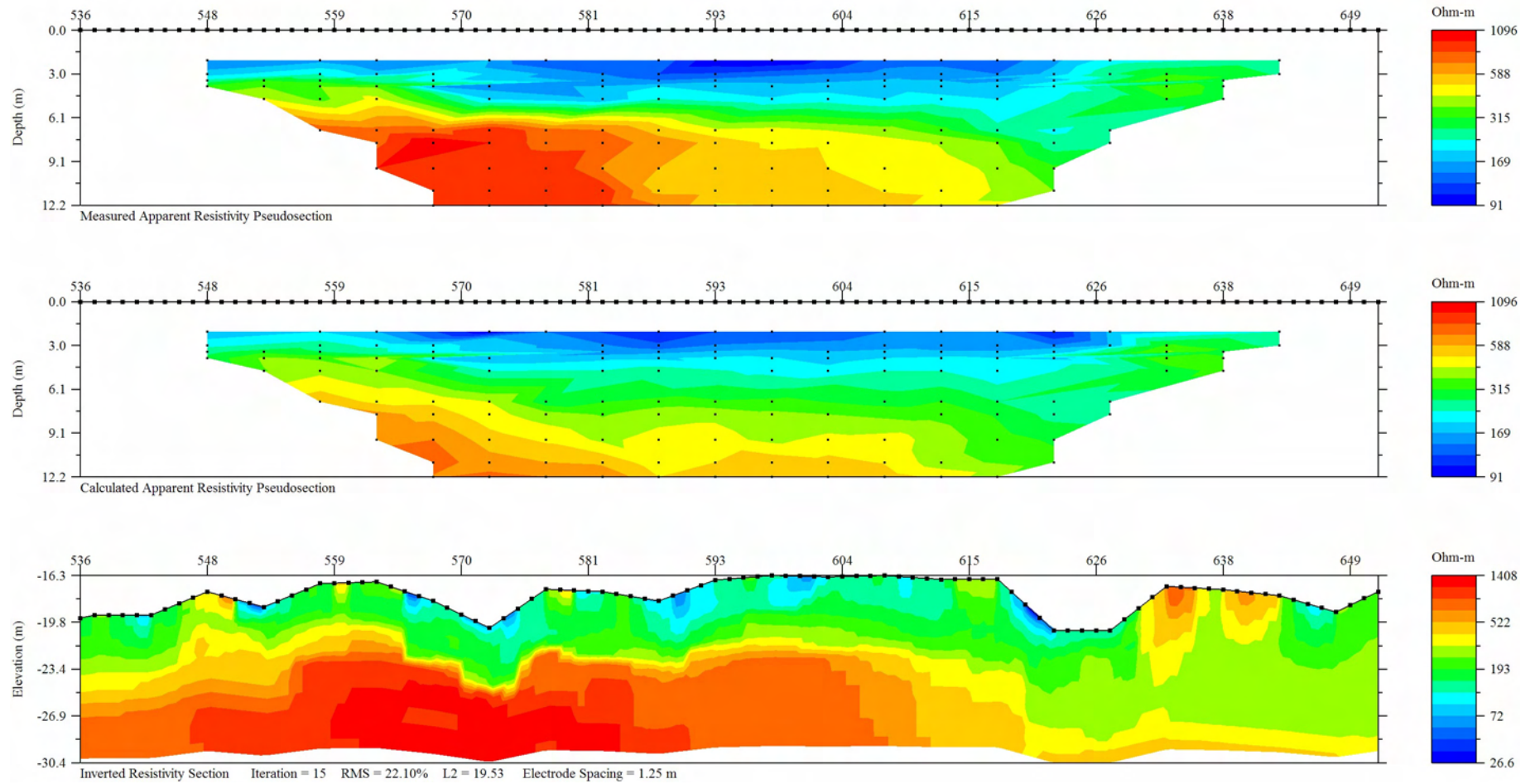


Figure A-215. OhmMapper capacitively coupled resistivity model for Section 10, part 12.

Appendix A – OhmMapper Resistivity Inversion Models

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED13_trial1.stg

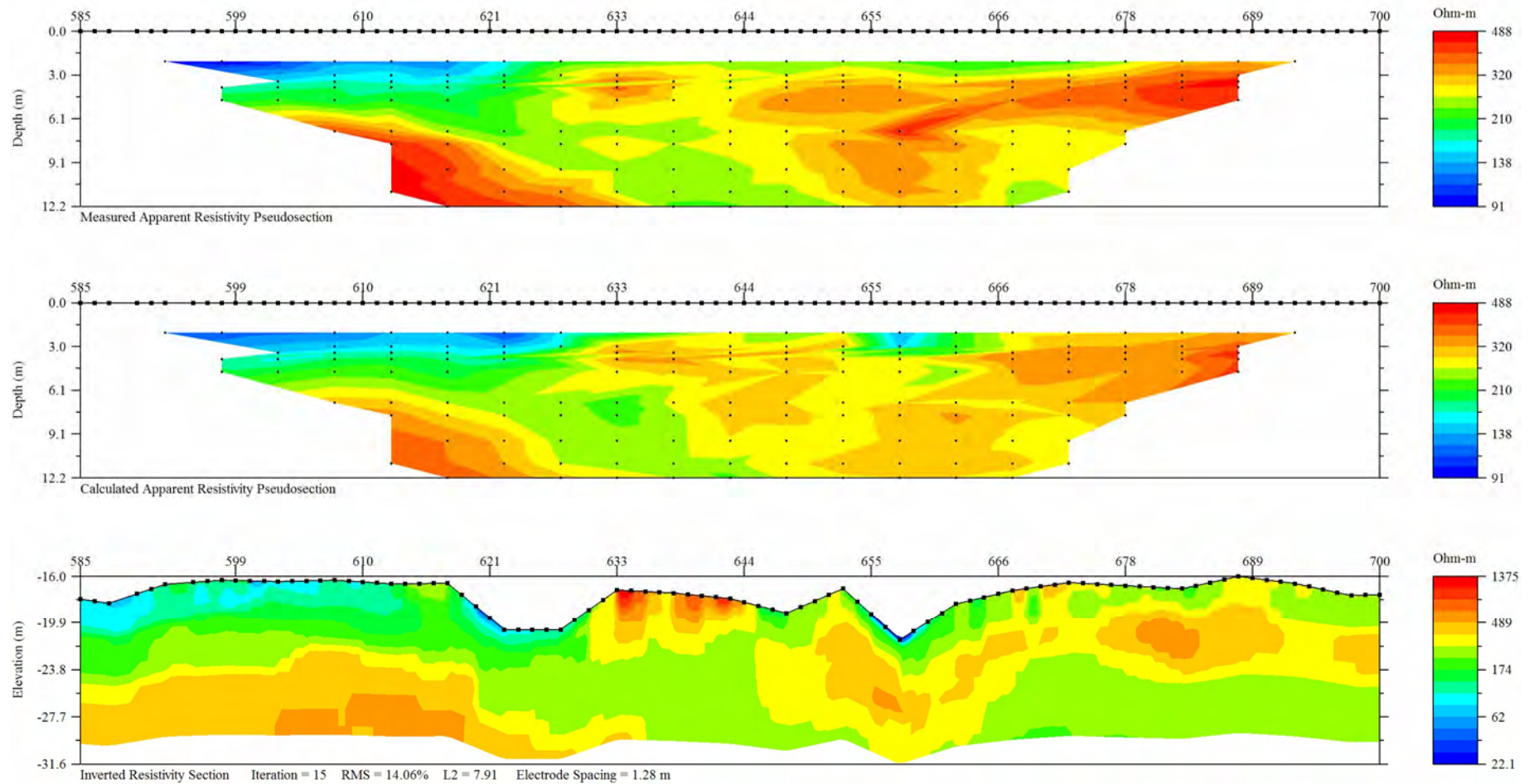


Figure A-216. OhmMapper capacitively coupled resistivity model for Section 10, part 13.

Appendix A – OhmMapper Resistivity Inversion Models

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED14_trial1.stg

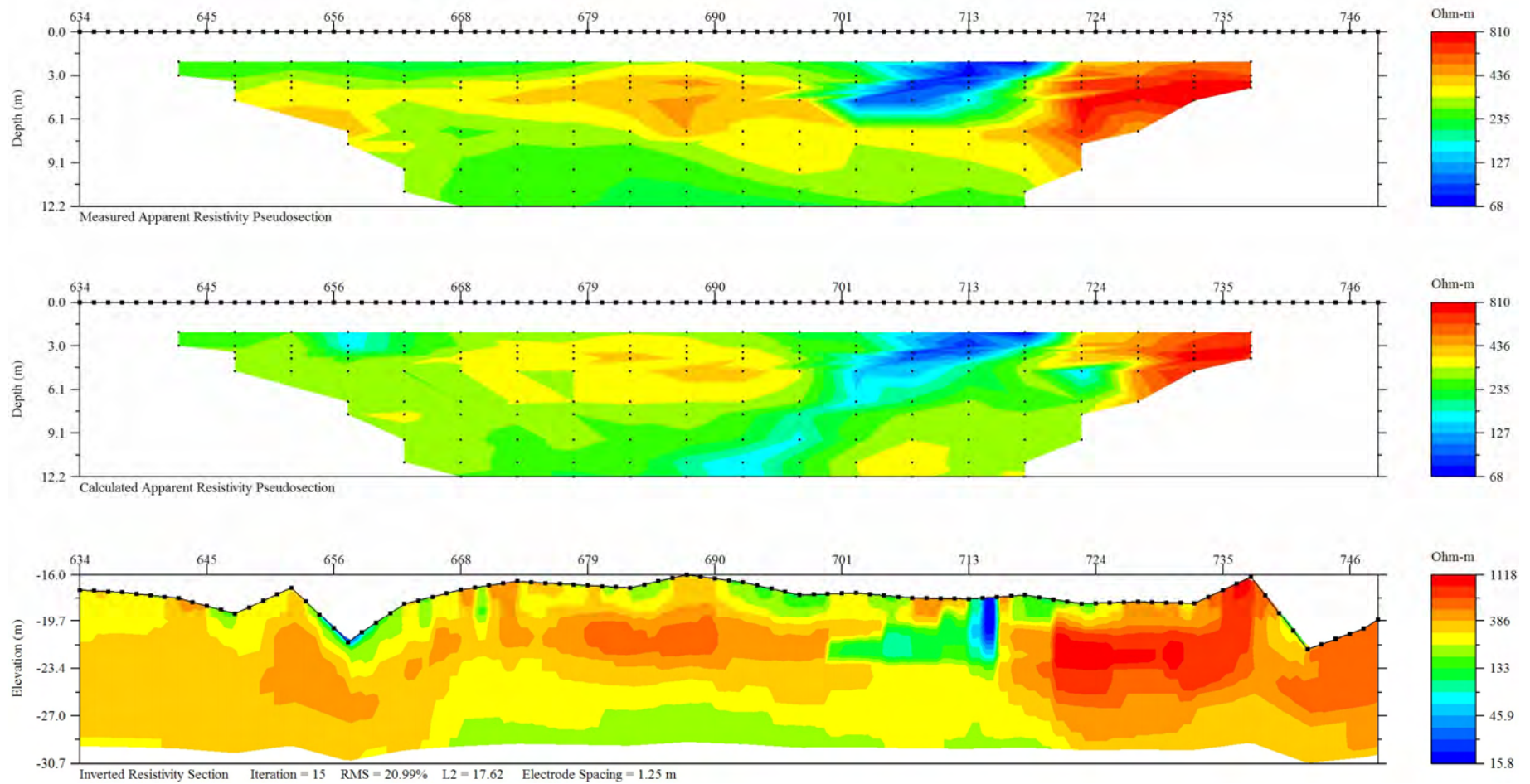


Figure A-217. OhmMapper capacitively coupled resistivity model for Section 10, part 14.

Appendix A – OhmMapper Resistivity Inversion Models

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED15_trial1.stg

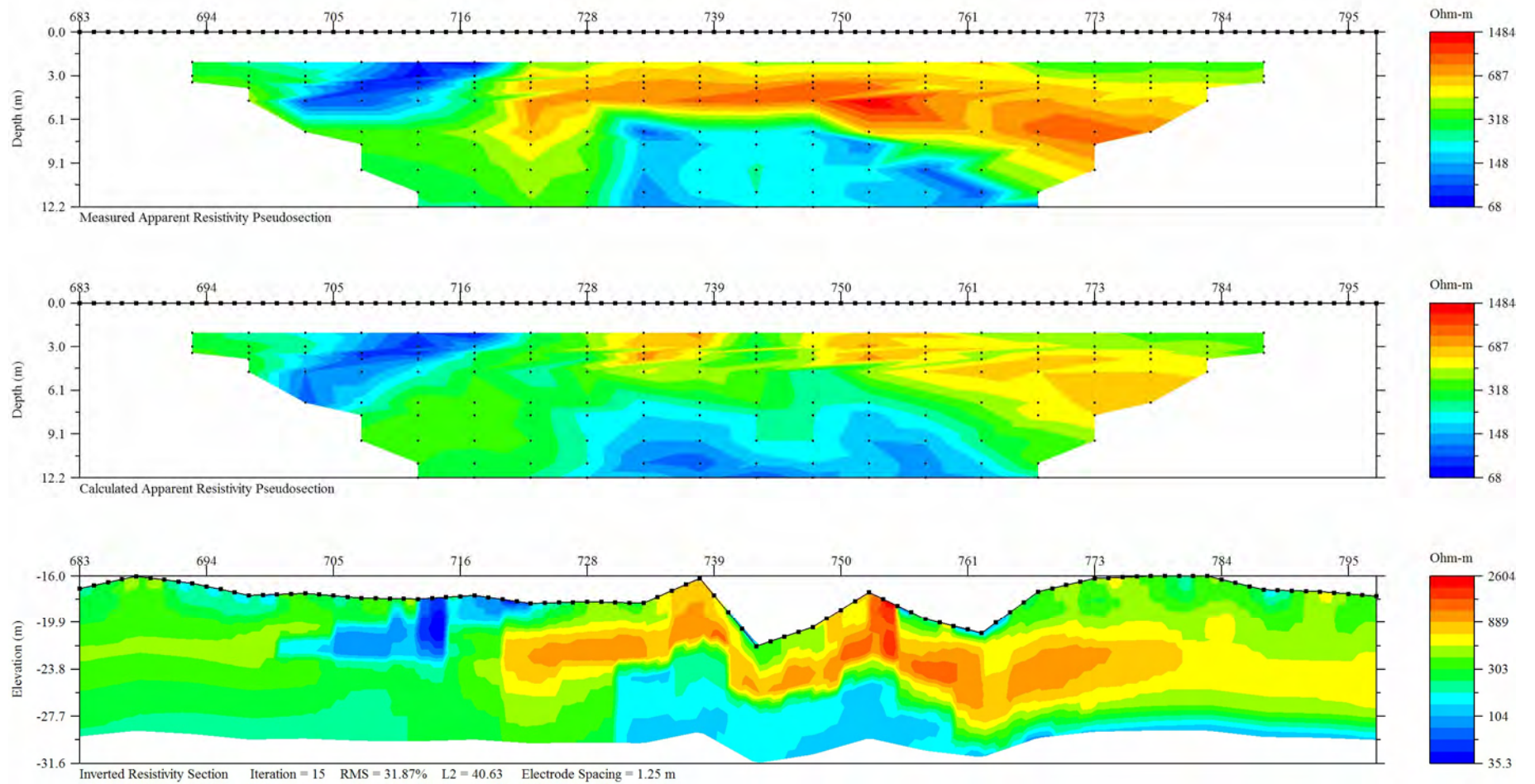


Figure A-218. OhmMapper capacitively coupled resistivity model for Section 10, part 15.

Section 10 - AmRiv_bikepath_WattoHowe_052207_current_BINNED16_trial1.stg

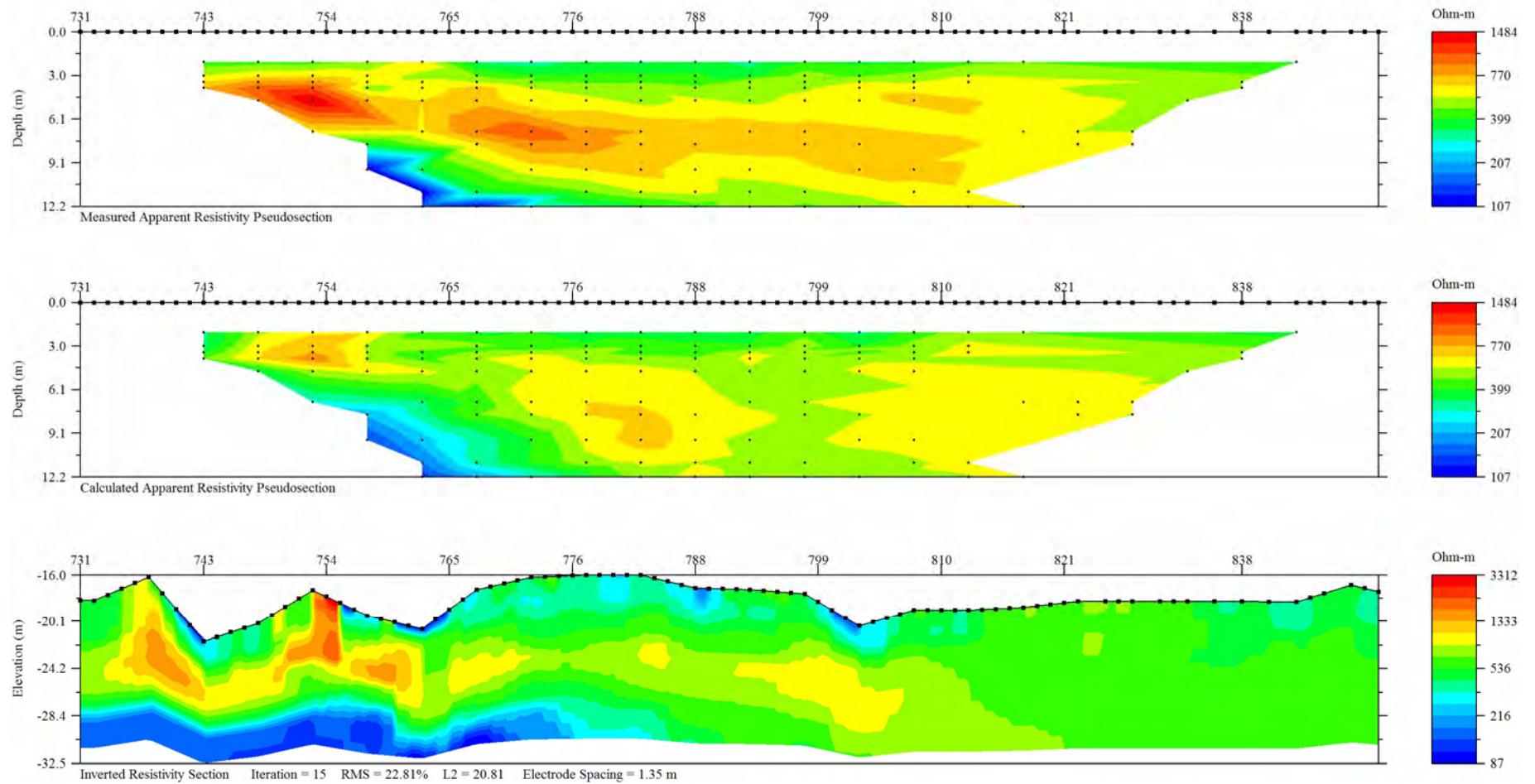


Figure A-219. OhmMapper capacitively coupled resistivity model for Section 10, part 16.

Appendix A – OhmMapper Resistivity Inversion Models

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED17_trial1.stg

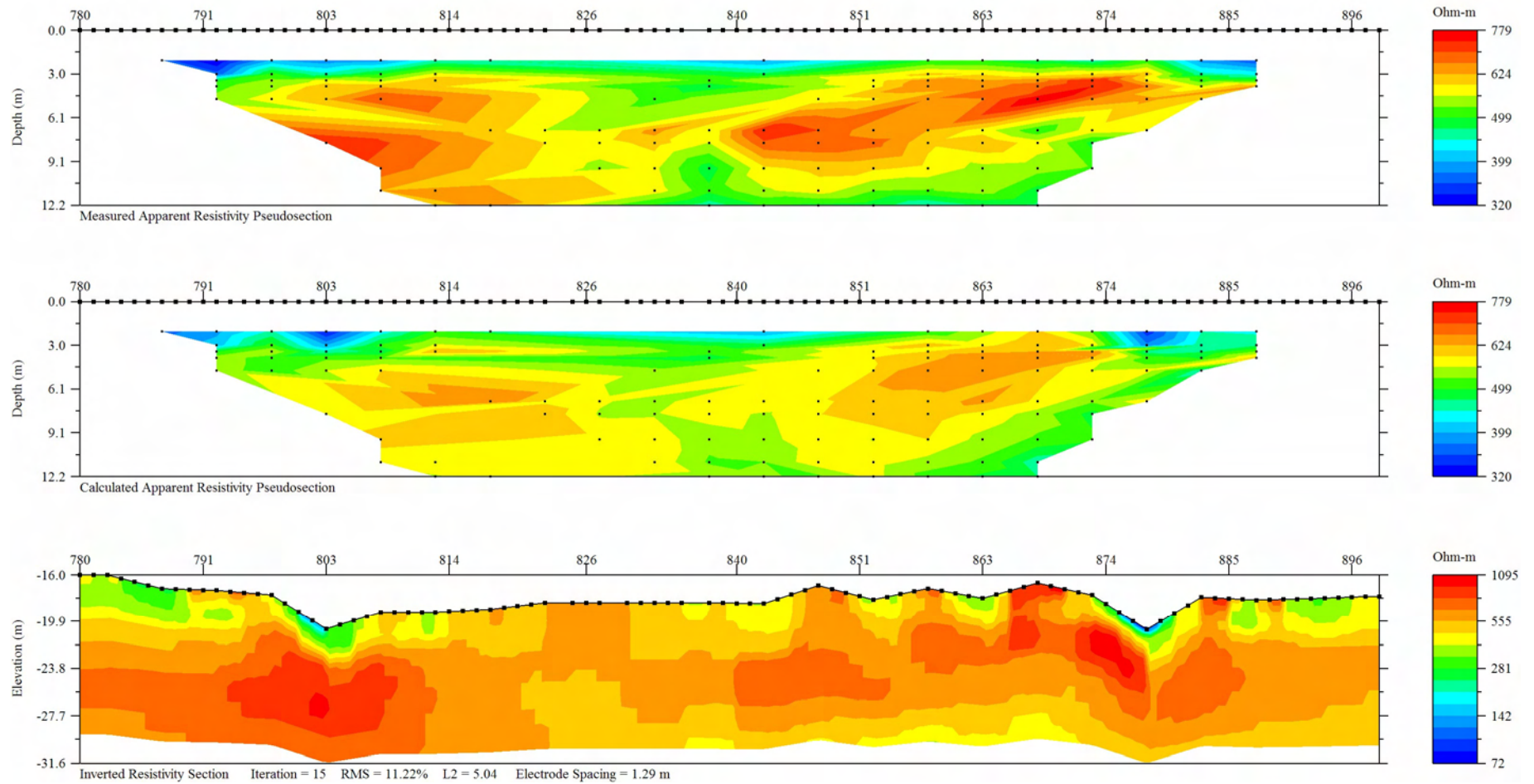


Figure A-220. OhmMapper capacitively coupled resistivity model for Section 10, part 17.

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED18_trial1.stg

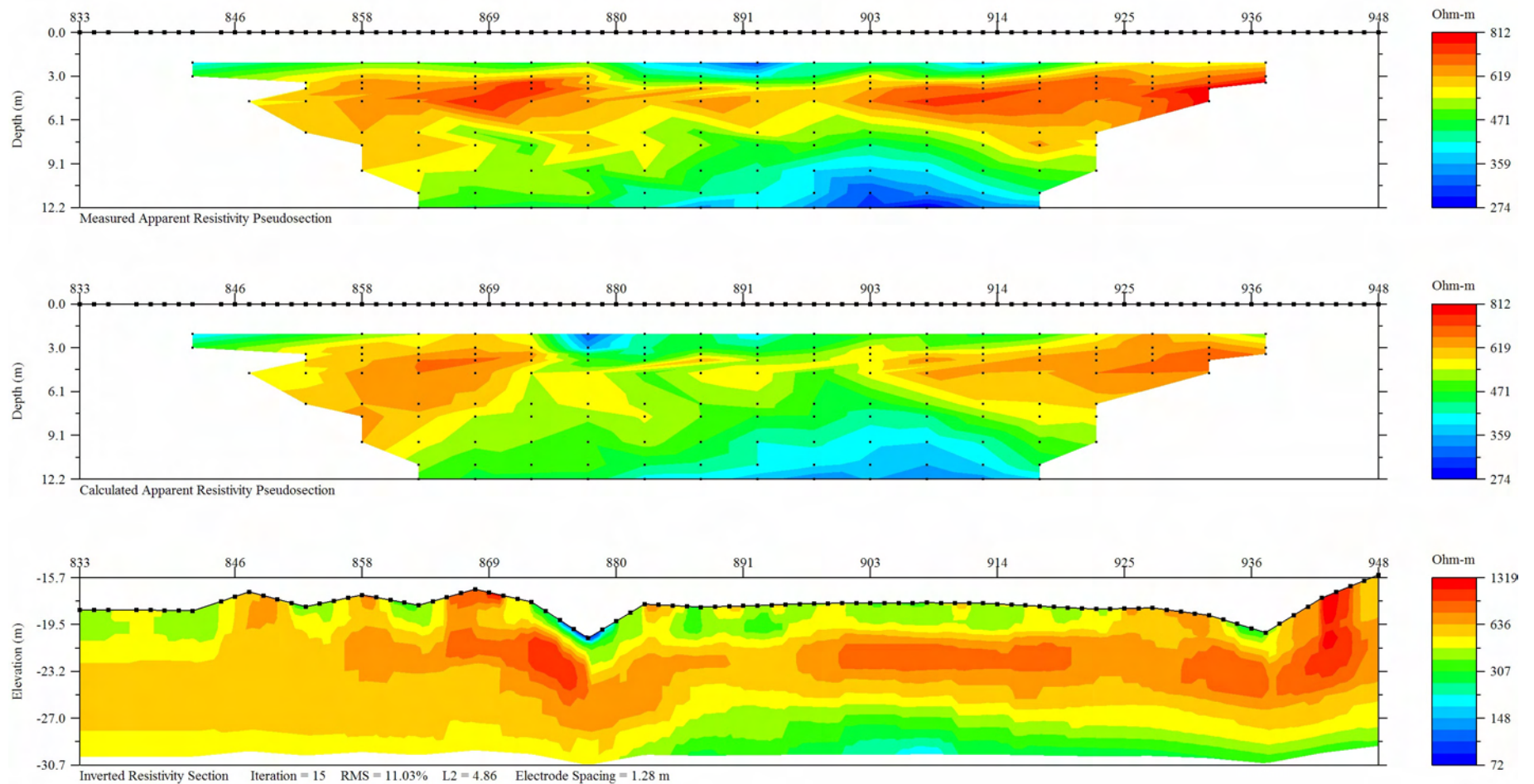


Figure A-221. OhmMapper capacitively coupled resistivity model for Section 10, part 18.

Appendix A – OhmMapper Resistivity Inversion Models

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED19_trial1.stg

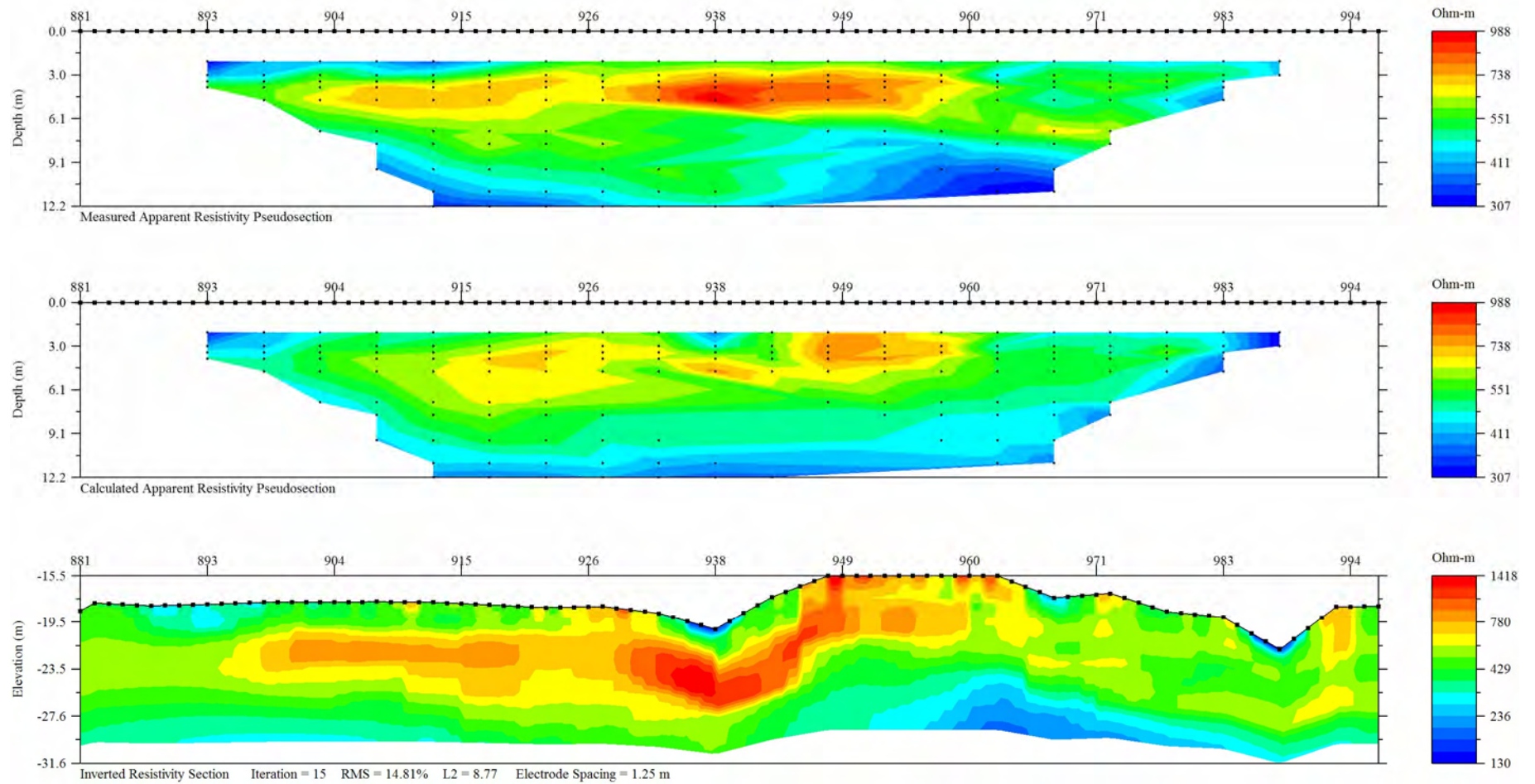


Figure A-222. OhmMapper capacitively coupled resistivity model for Section 10, part 19.

Appendix A – OhmMapper Resistivity Inversion Models

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED20_trial1.stg

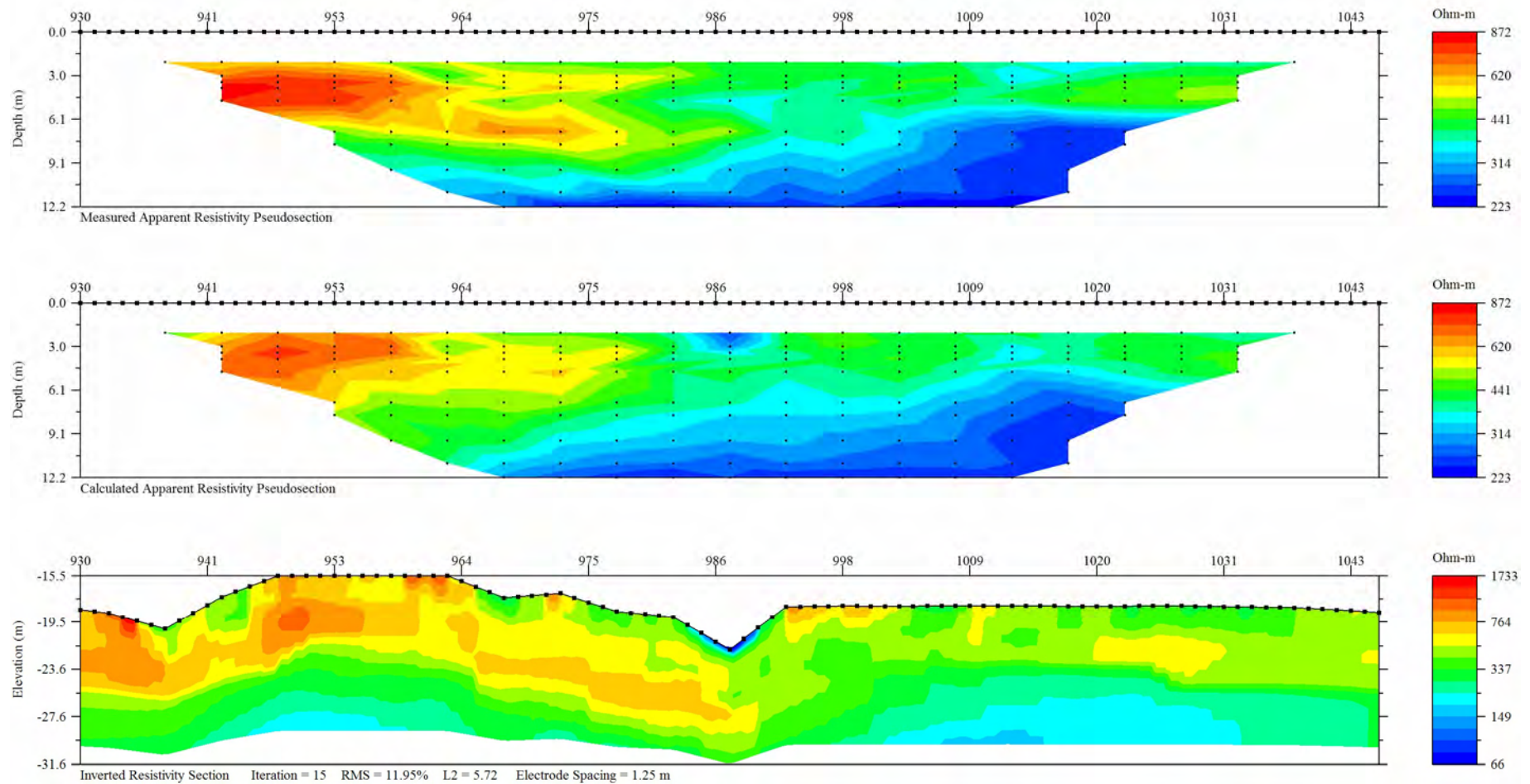


Figure A-223. OhmMapper capacitively coupled resistivity model for Section 10, part 20.

Appendix A – OhmMapper Resistivity Inversion Models

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED21_trial1.stg

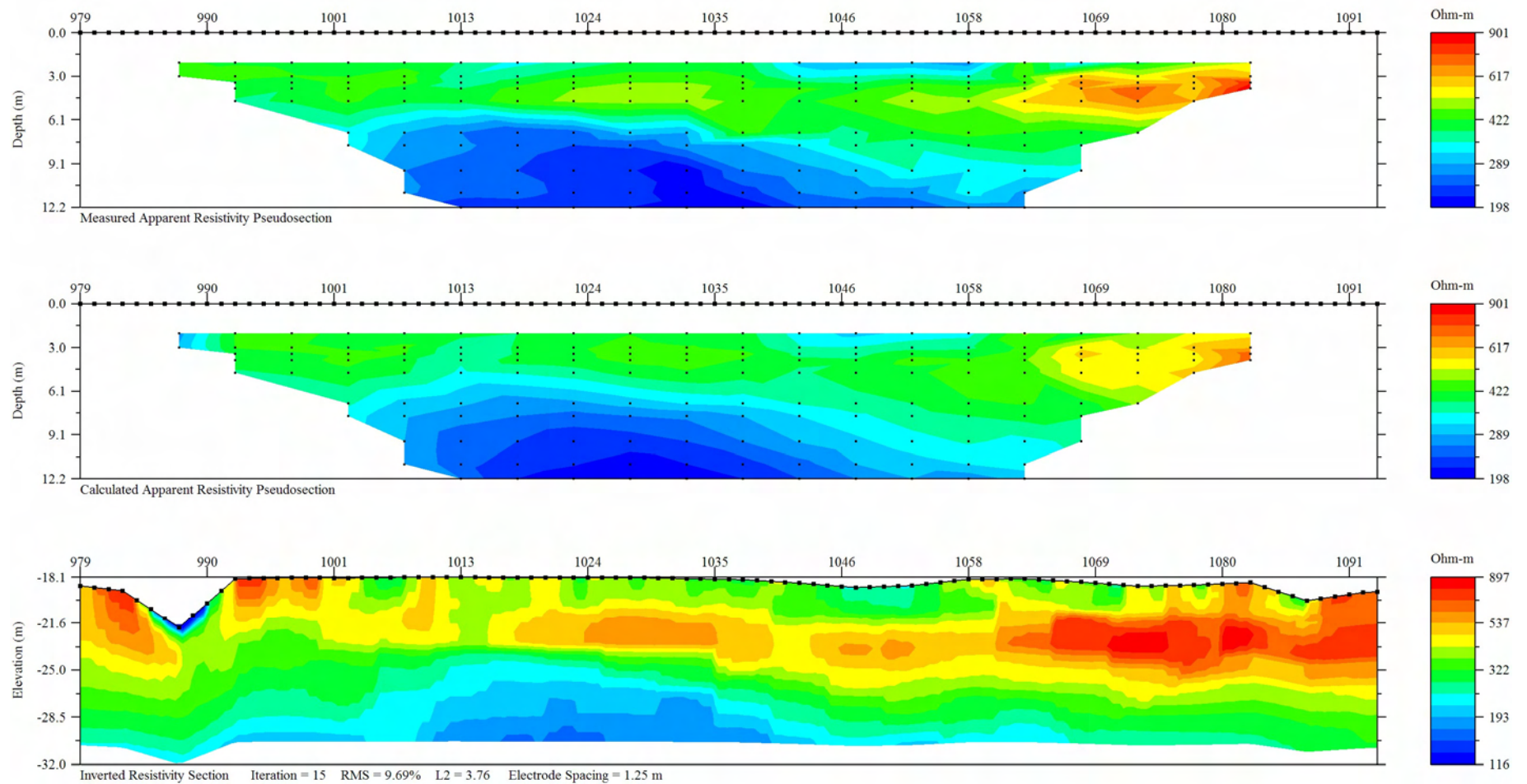


Figure A-224. OhmMapper capacitively coupled resistivity model for Section 10, part 21.

Appendix A – OhmMapper Resistivity Inversion Models

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED22_trial1.stg

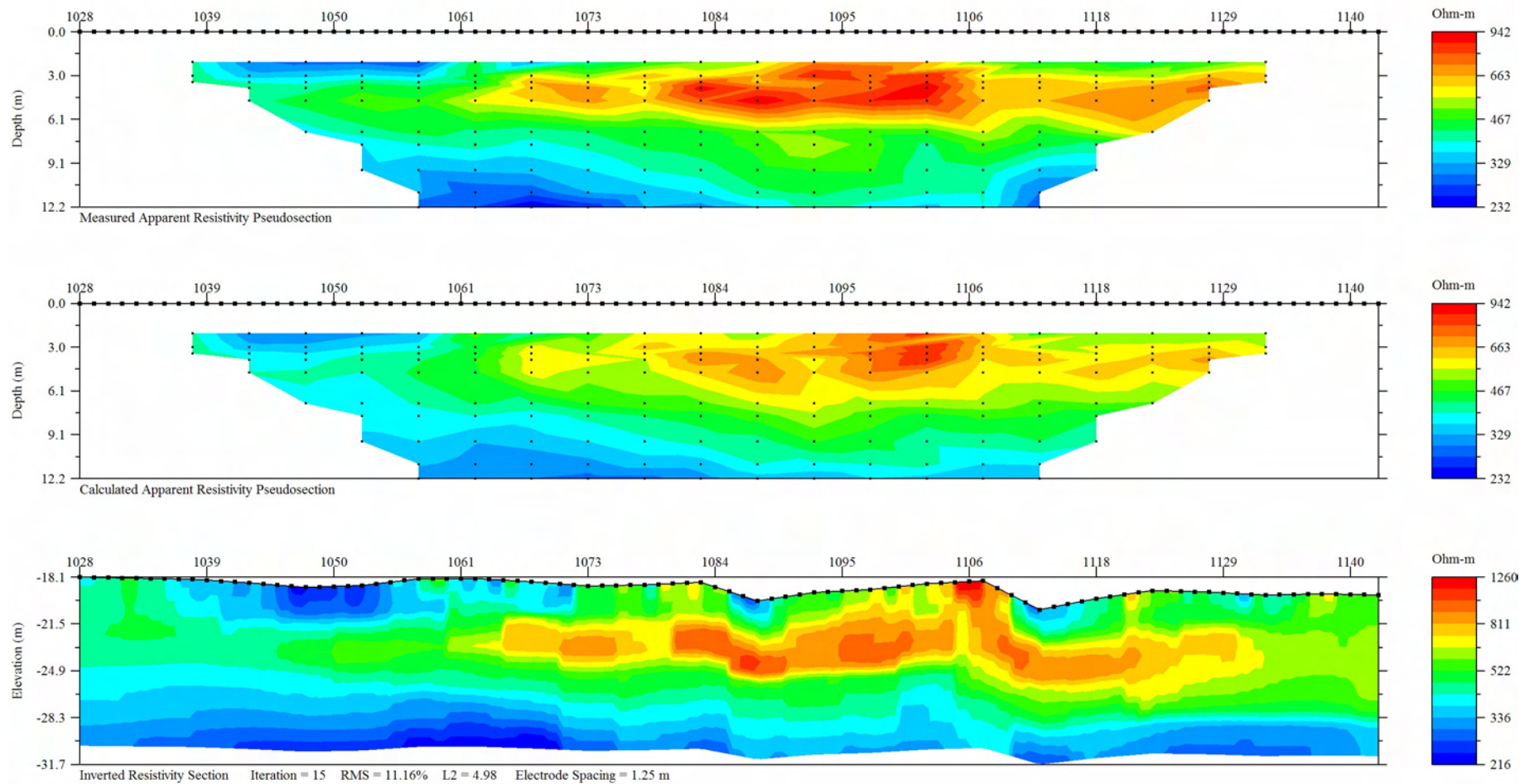


Figure A-225. OhmMapper capacitively coupled resistivity model for Section 10, part 22.

Appendix A – OhmMapper Resistivity Inversion Models

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED23_trial1.stg

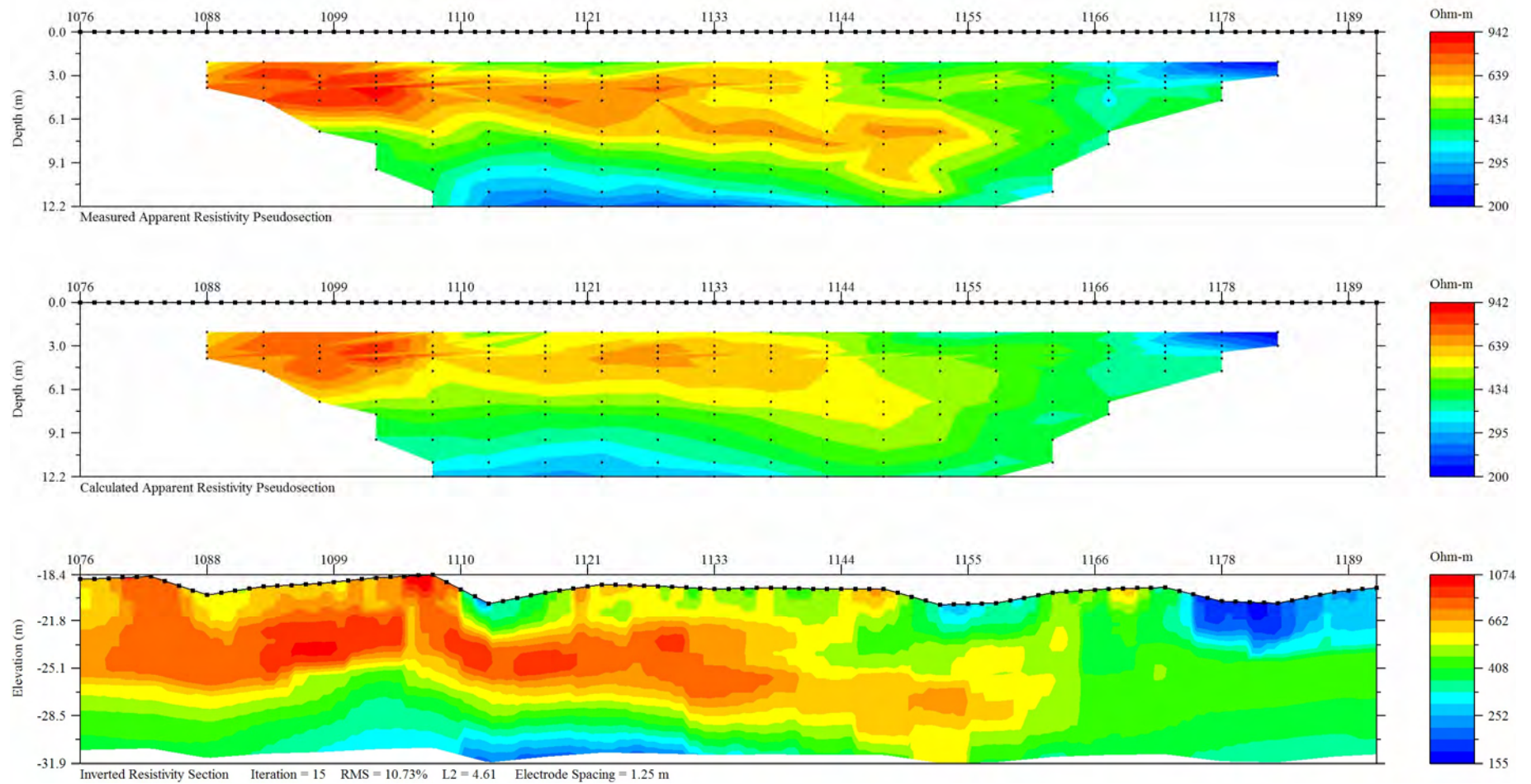


Figure A-226. OhmMapper capacitively coupled resistivity model for Section 10, part 23.

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED24_trial1.stg

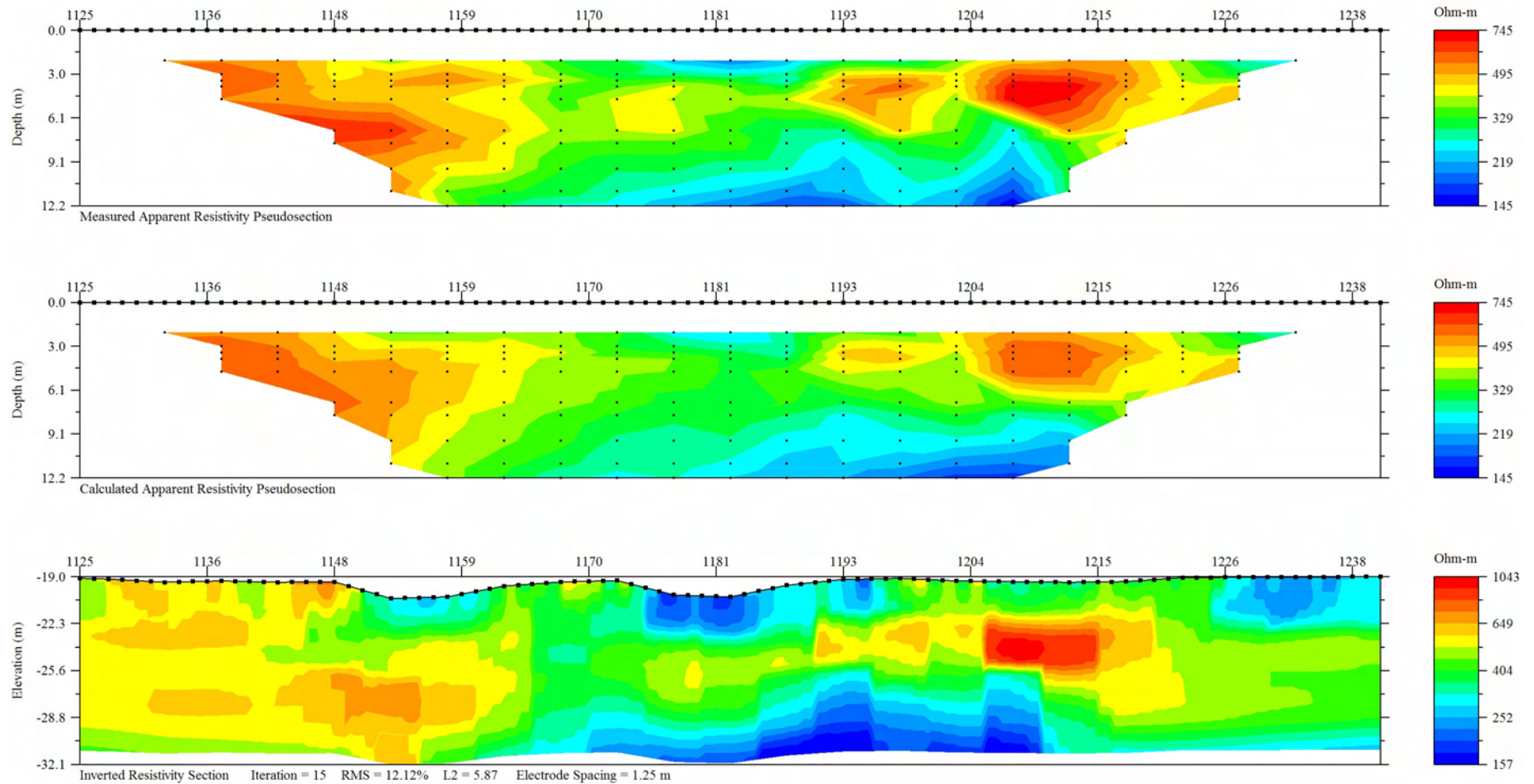


Figure A-227. OhmMapper capacitively coupled resistivity model for Section 10, part 24.

Appendix A – OhmMapper Resistivity Inversion Models

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED25_trial1.stg

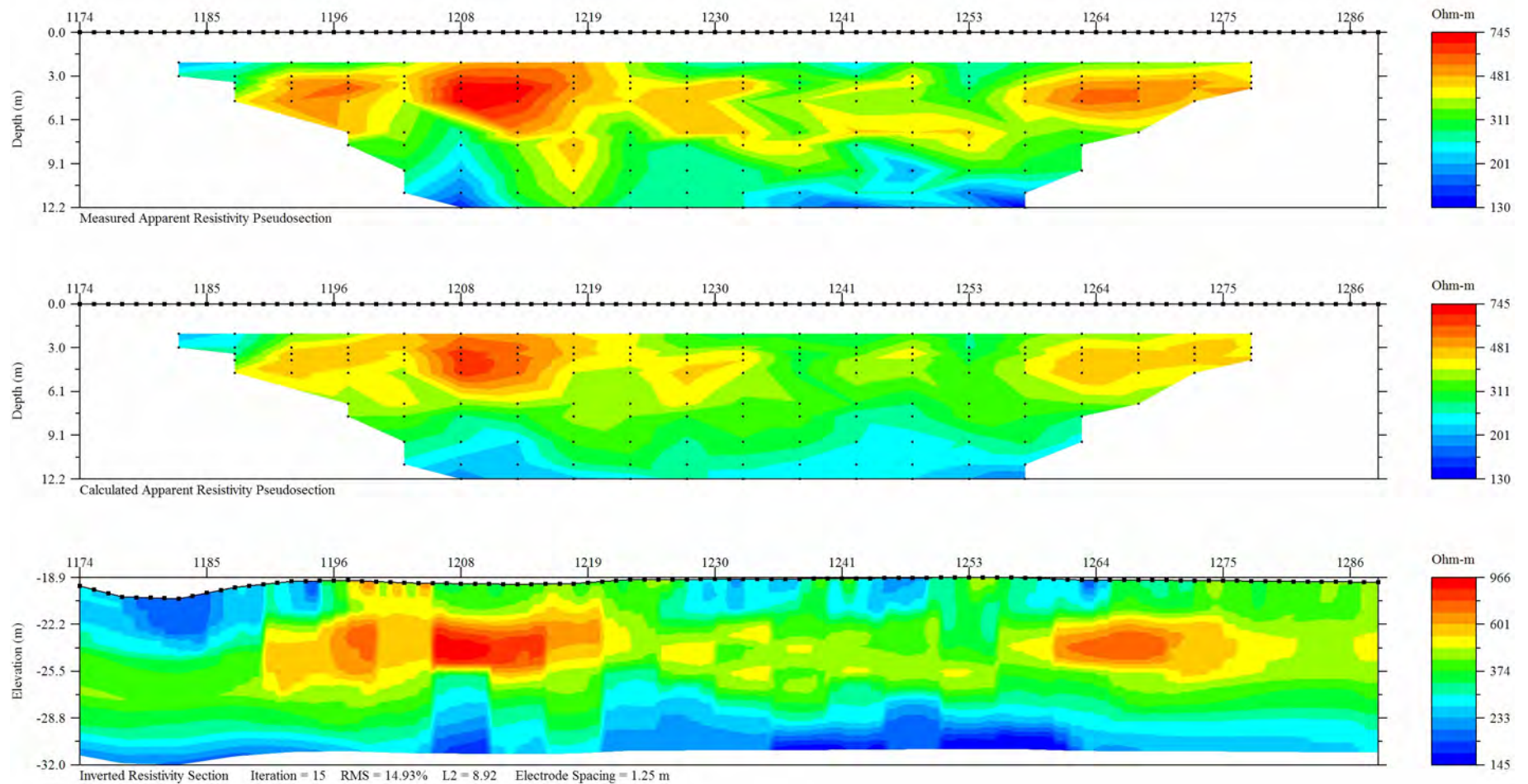


Figure A-228. OhmMapper capacitively coupled resistivity model for Section 10, part 25.

Appendix A – OhmMapper Resistivity Inversion Models

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED26_trial1.stg

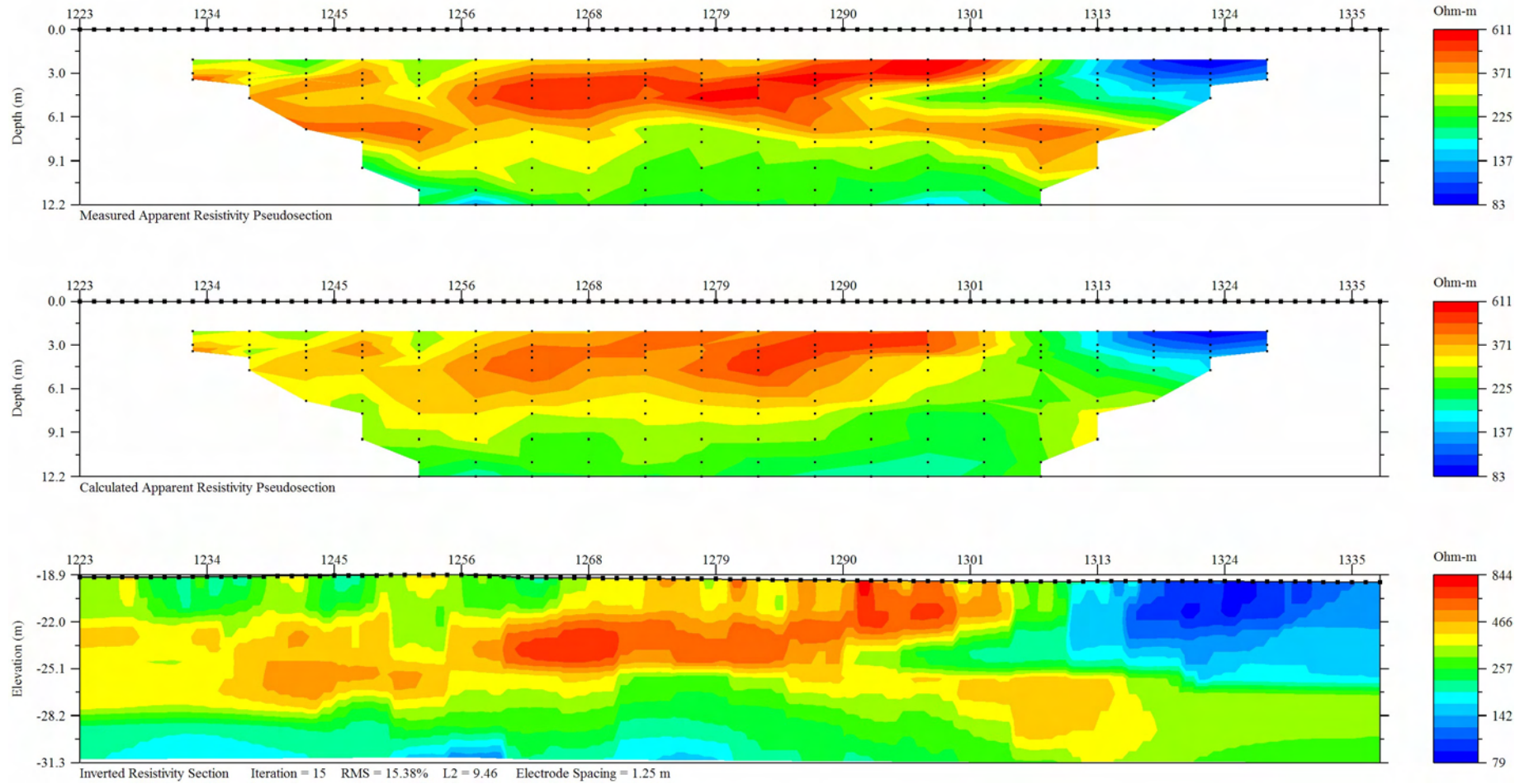


Figure A-229. OhmMapper capacitively coupled resistivity model for Section 10, part 26.

Appendix A – OhmMapper Resistivity Inversion Models

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED27_trial1.stg

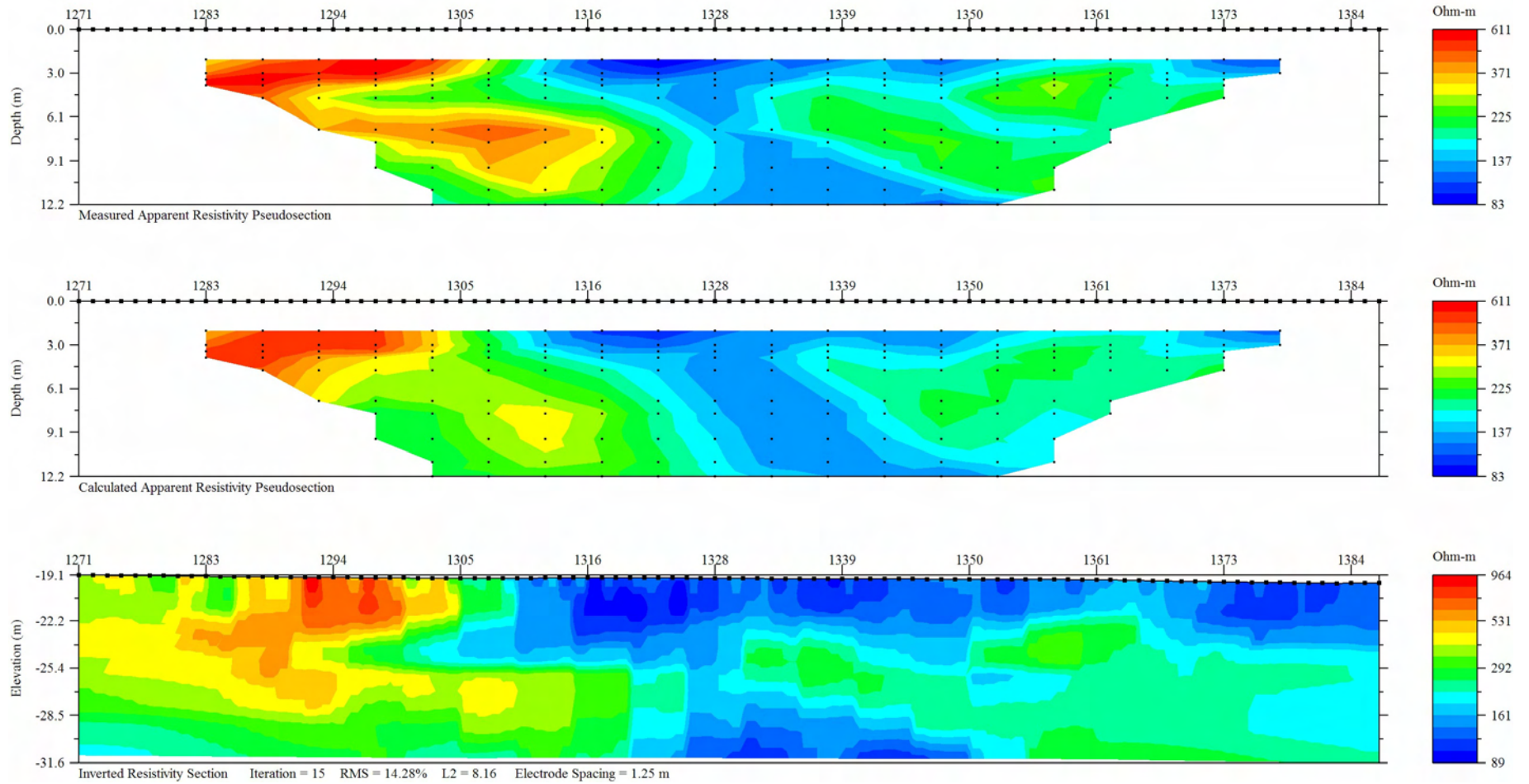


Figure A-230. OhmMapper capacitively coupled resistivity model for Section 10, part 27.

Appendix A – OhmMapper Resistivity Inversion Models

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED28_trial1.stg

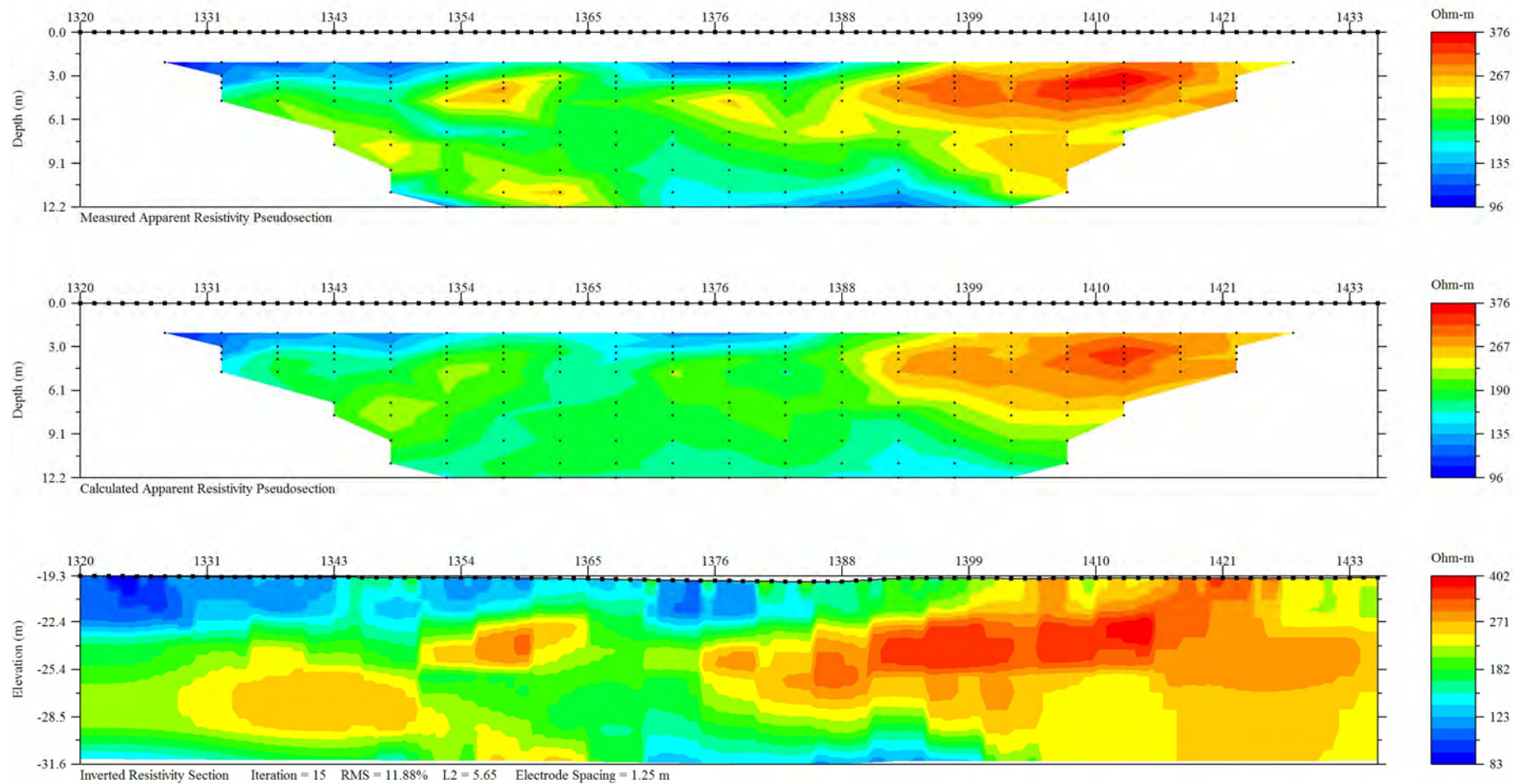


Figure A-231. OhmMapper capacitively coupled resistivity model for Section 10, part 28.

Appendix A – OhmMapper Resistivity Inversion Models

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED29_trial1.stg

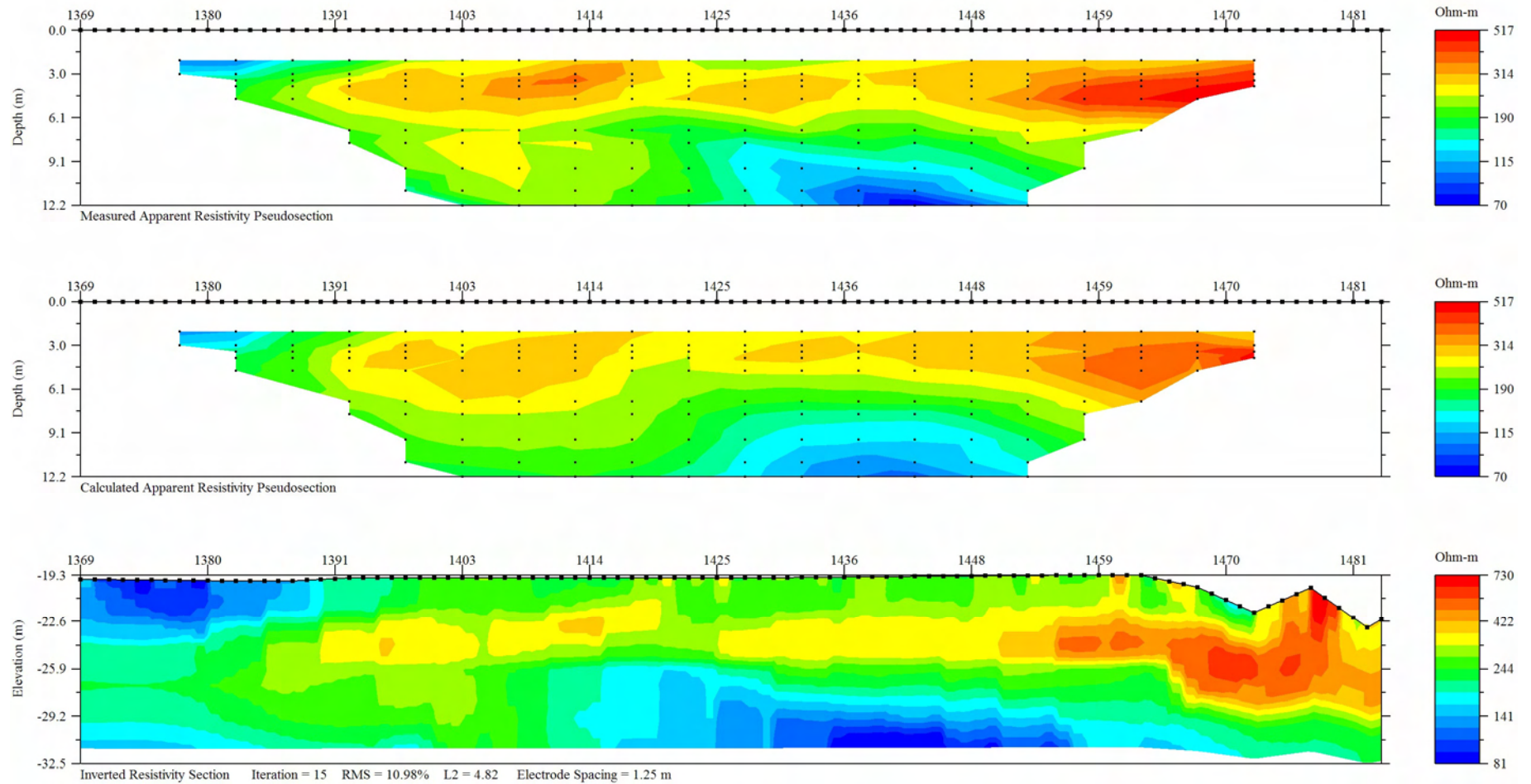


Figure A-232. OhmMapper capacitively coupled resistivity model for Section 10, part 29.

Appendix A – OhmMapper Resistivity Inversion Models

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED30_trial1.stg

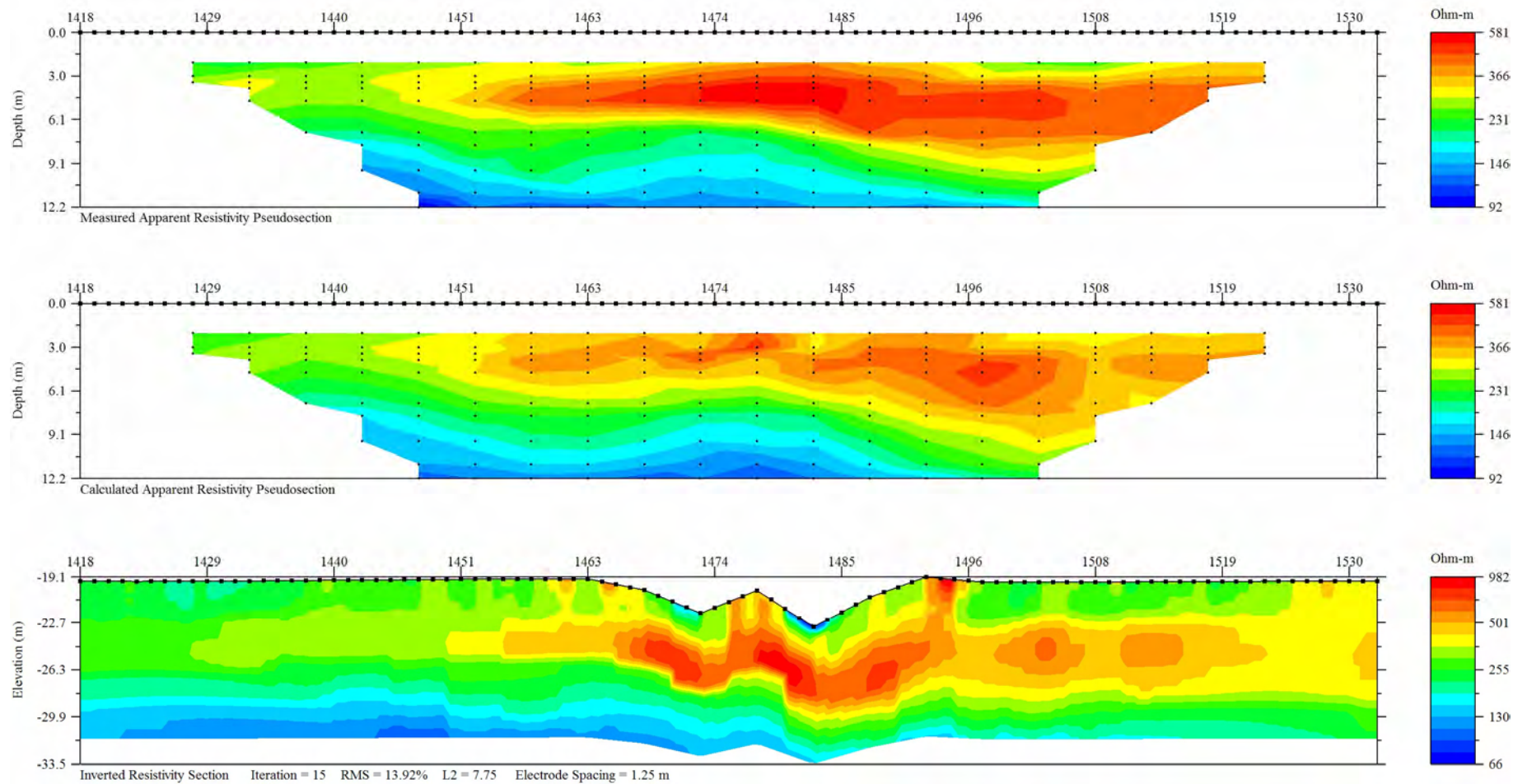


Figure A-233. OhmMapper capacitively coupled resistivity model for Section 10, part 30.

Appendix A – OhmMapper Resistivity Inversion Models

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED31_trial1.stg

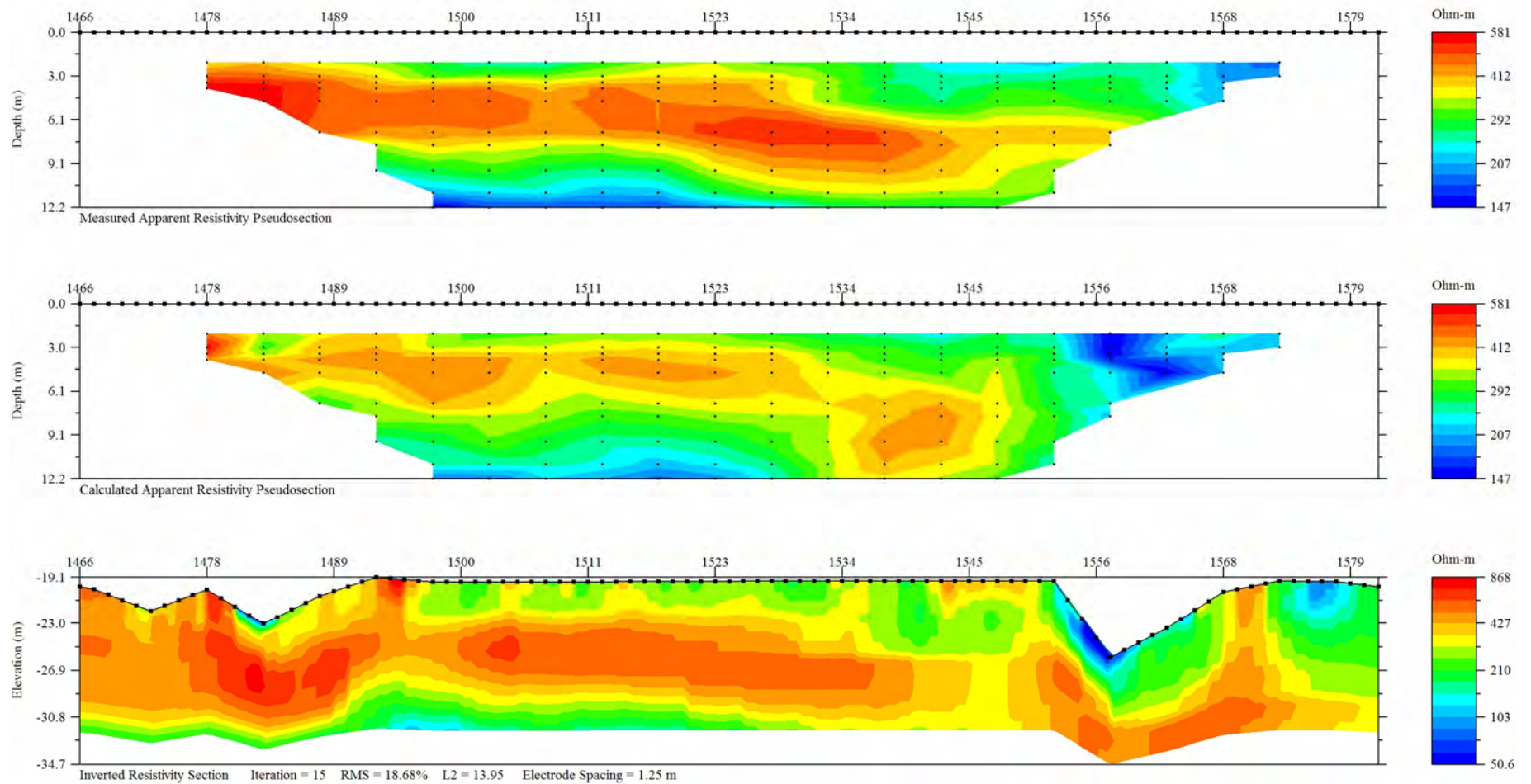


Figure A-234. OhmMapper capacitively coupled resistivity model for Section 10, part 31.

Appendix A – OhmMapper Resistivity Inversion Models

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED32_trial1.stg

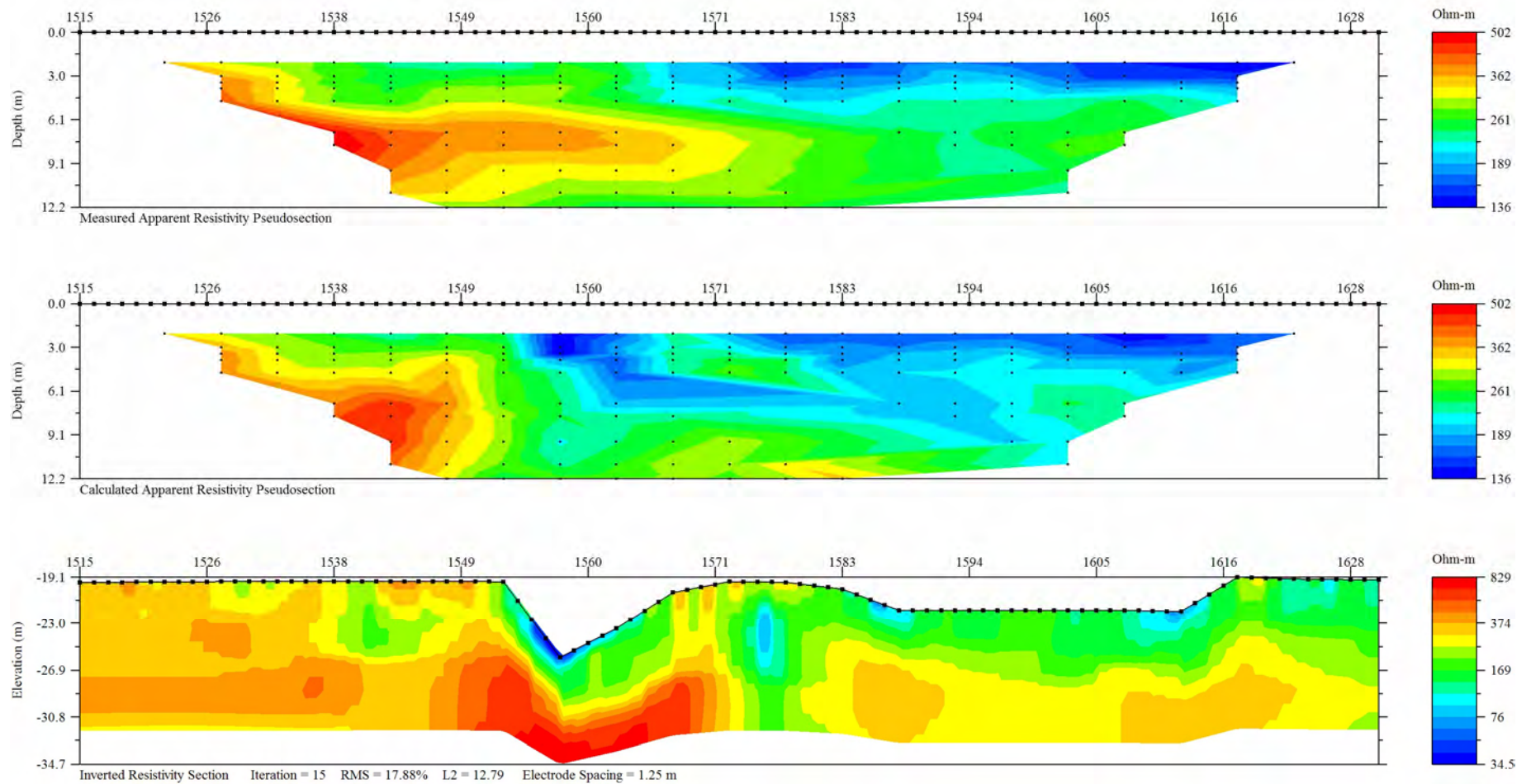


Figure A-235. OhmMapper capacitively coupled resistivity model for Section 10, part 32.

Appendix A – OhmMapper Resistivity Inversion Models

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED33_trial1.stg

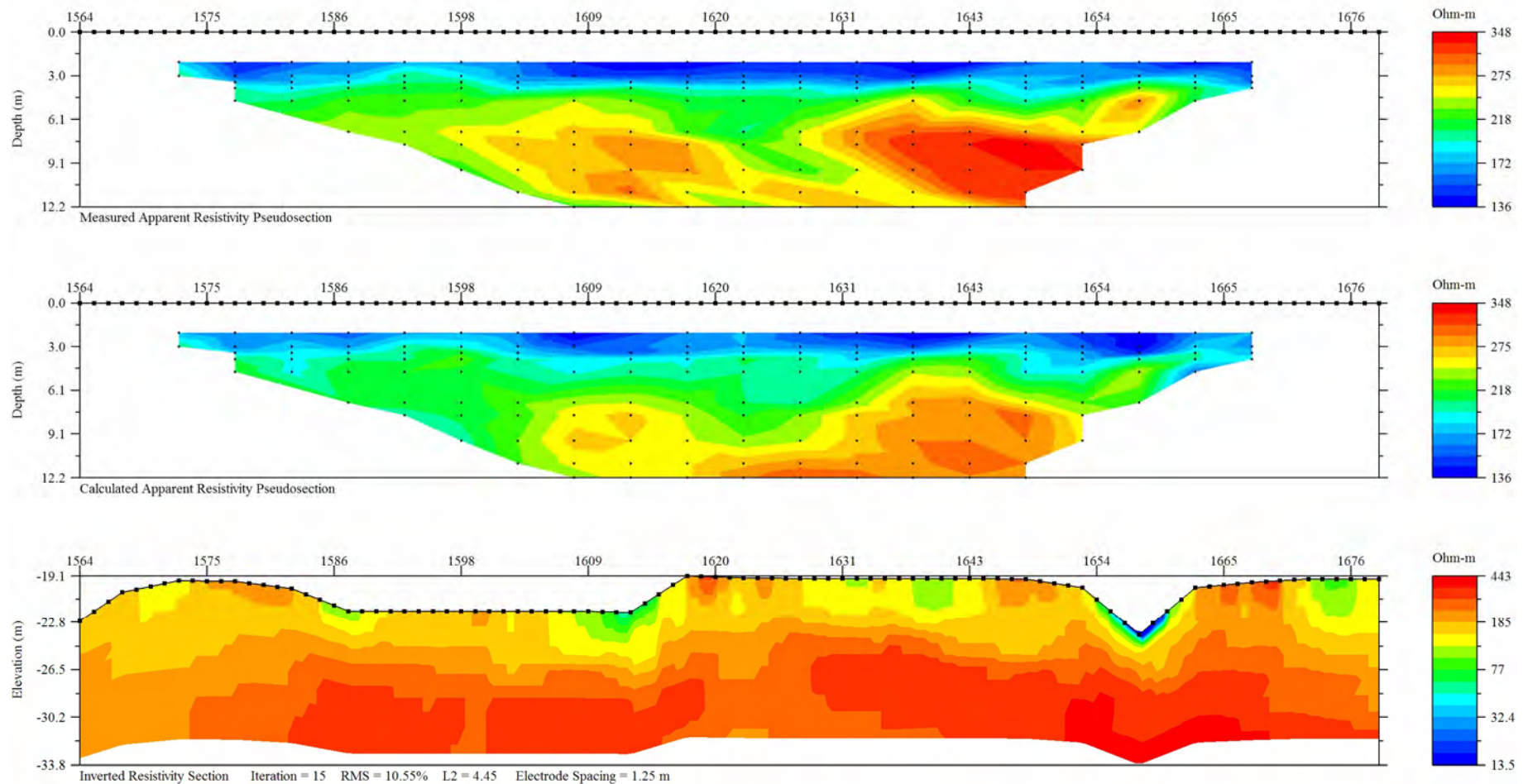


Figure A-236. OhmMapper capacitively coupled resistivity model for Section 10, part 33.

Appendix A – OhmMapper Resistivity Inversion Models

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED34_trial1.stg

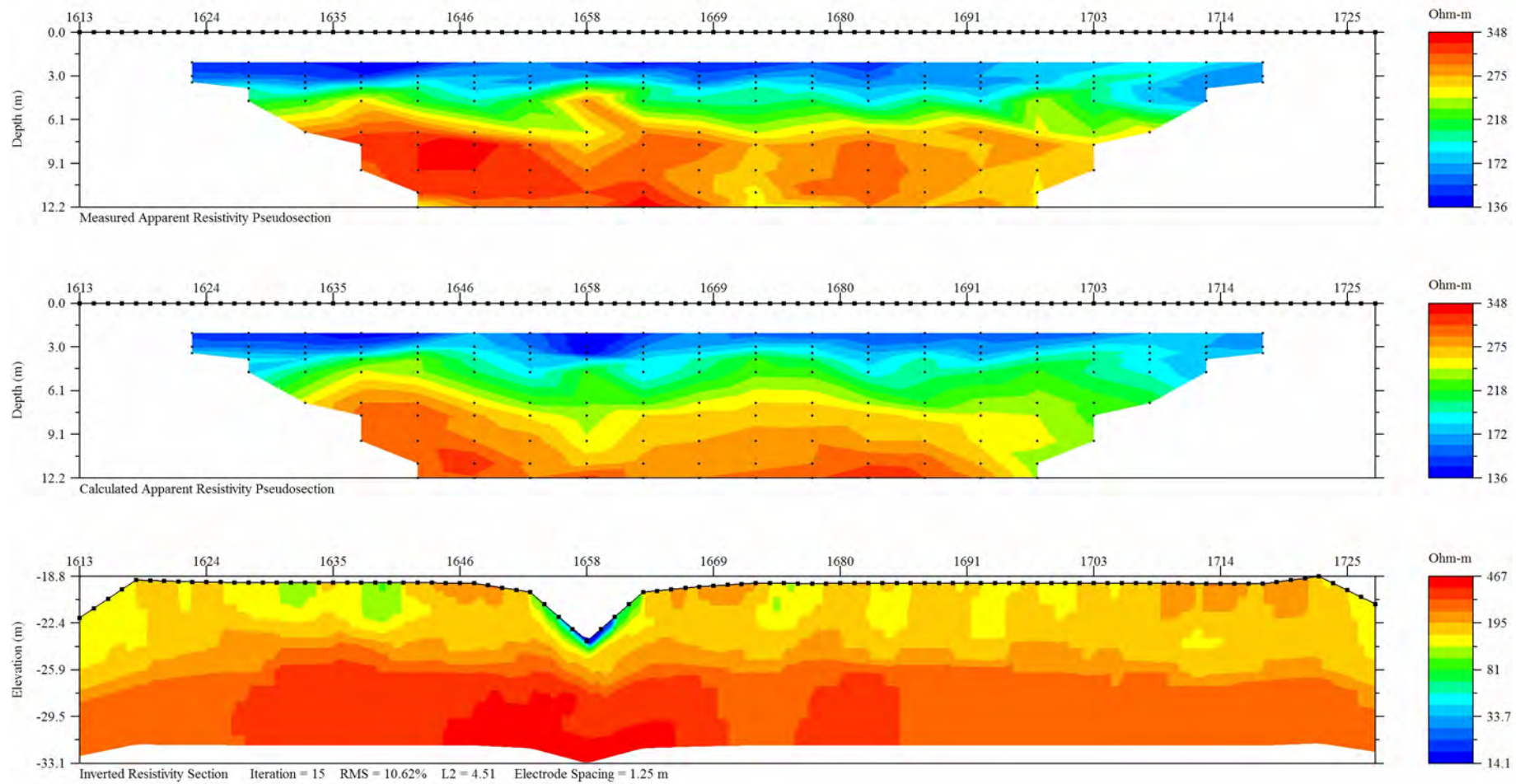


Figure A-237. OhmMapper capacitively coupled resistivity model for Section 10, part 34.

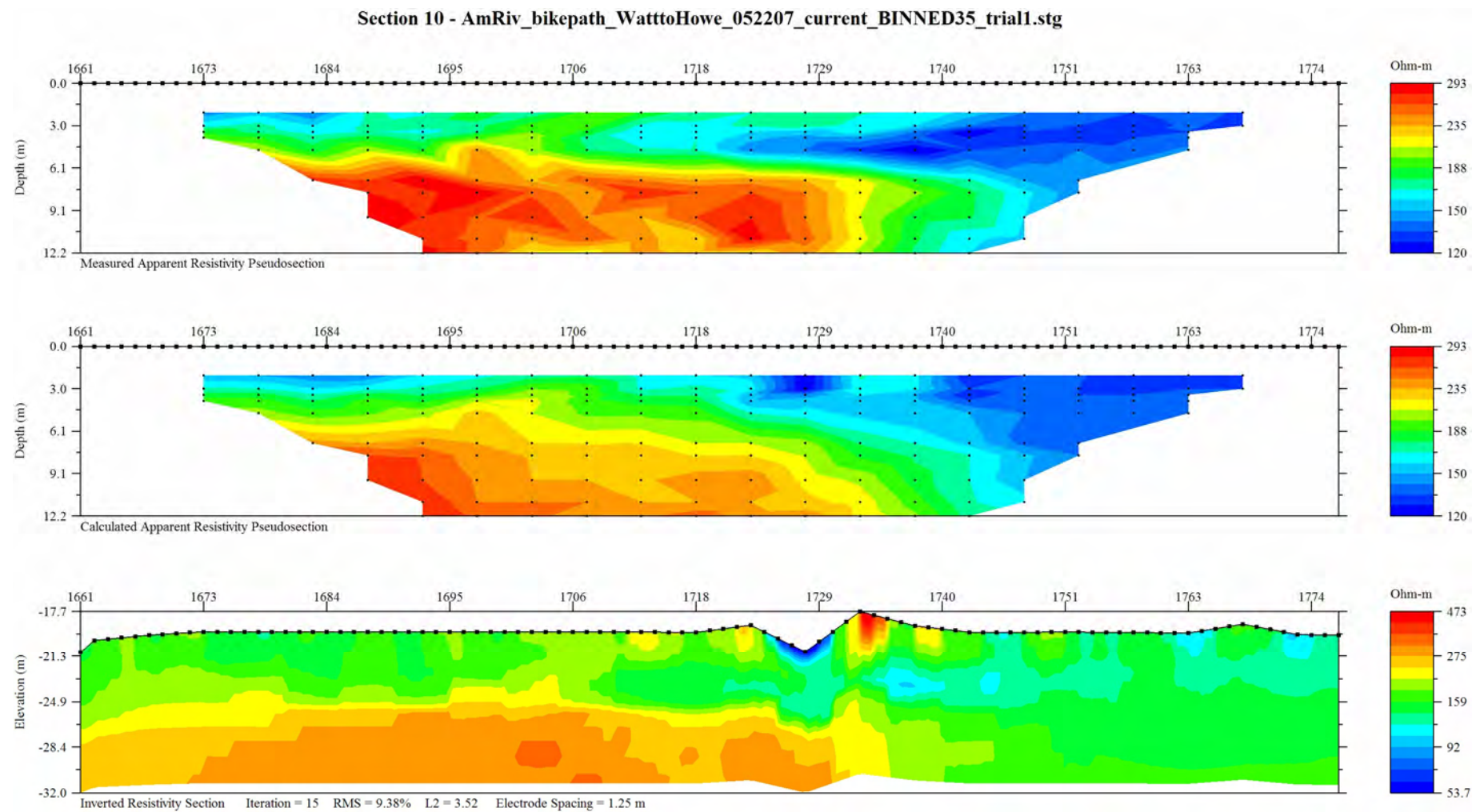


Figure A-238. OhmMapper capacitively coupled resistivity model for Section 10, part 35.

Appendix A – OhmMapper Resistivity Inversion Models

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED36_trial1.stg

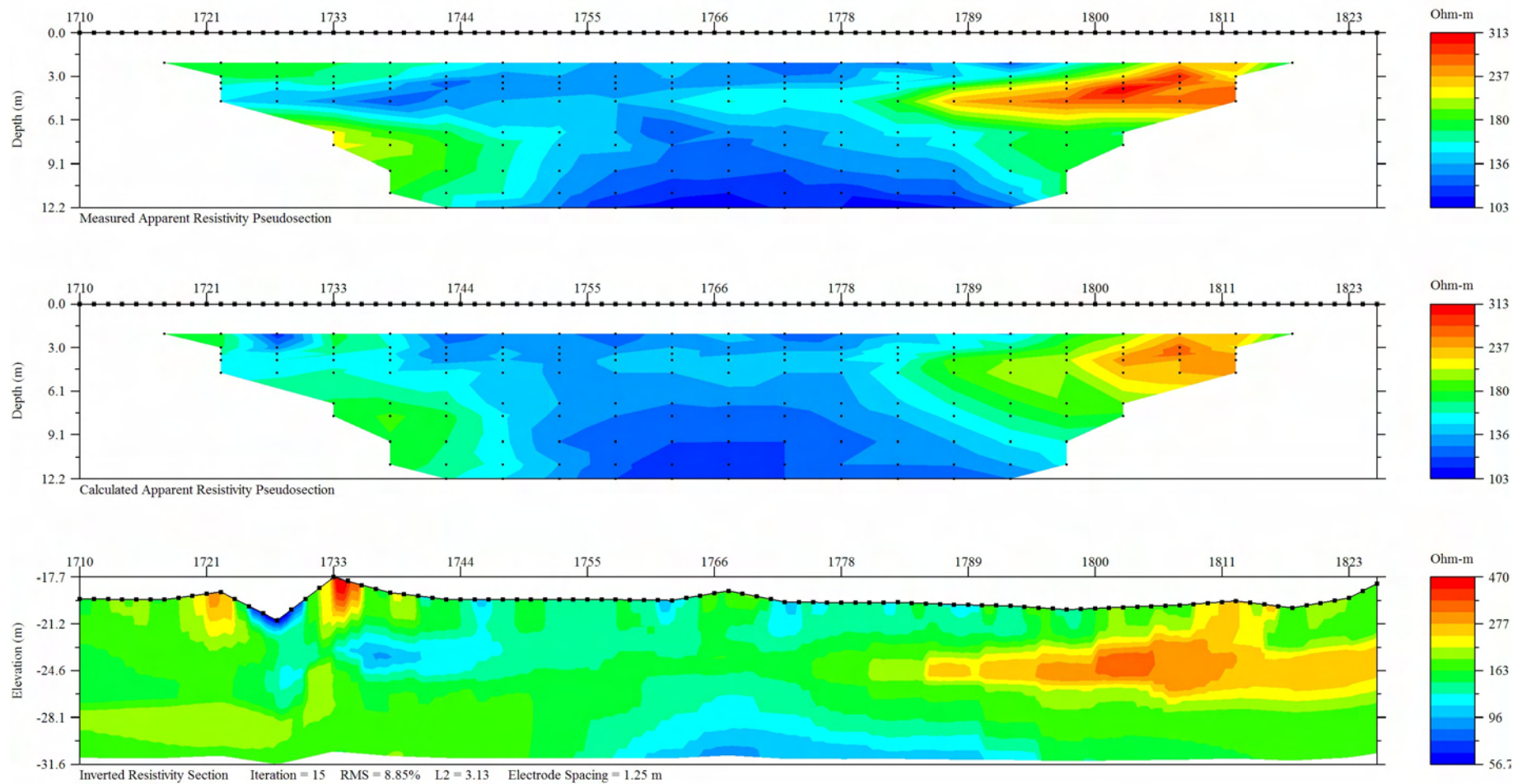


Figure A-239. OhmMapper capacitively coupled resistivity model for Section 10, part 36.

Appendix A – OhmMapper Resistivity Inversion Models

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED37_trial1.stg

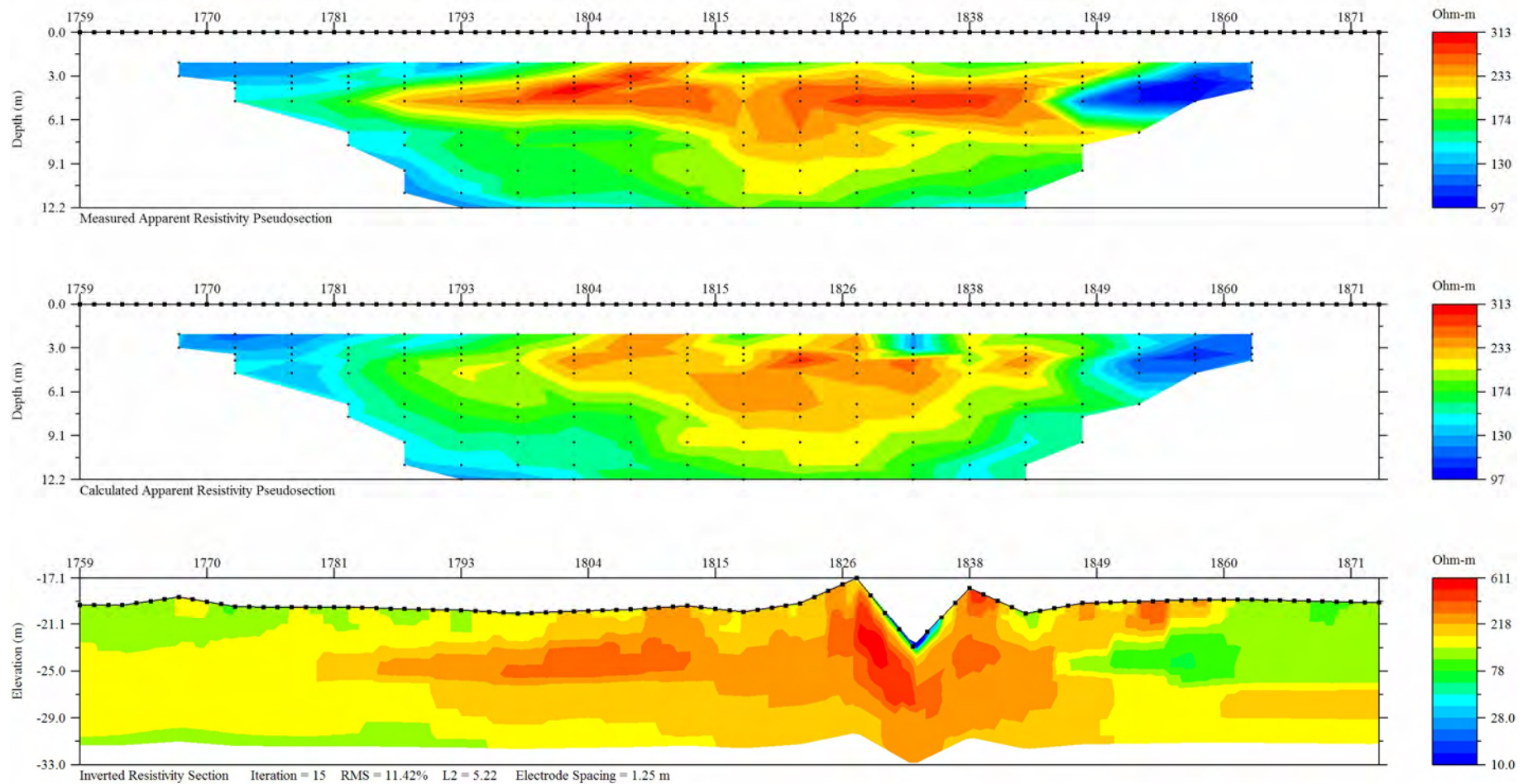


Figure A-240. OhmMapper capacitively coupled resistivity model for Section 10, part 37.

Appendix A – OhmMapper Resistivity Inversion Models

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED38_trial1.stg

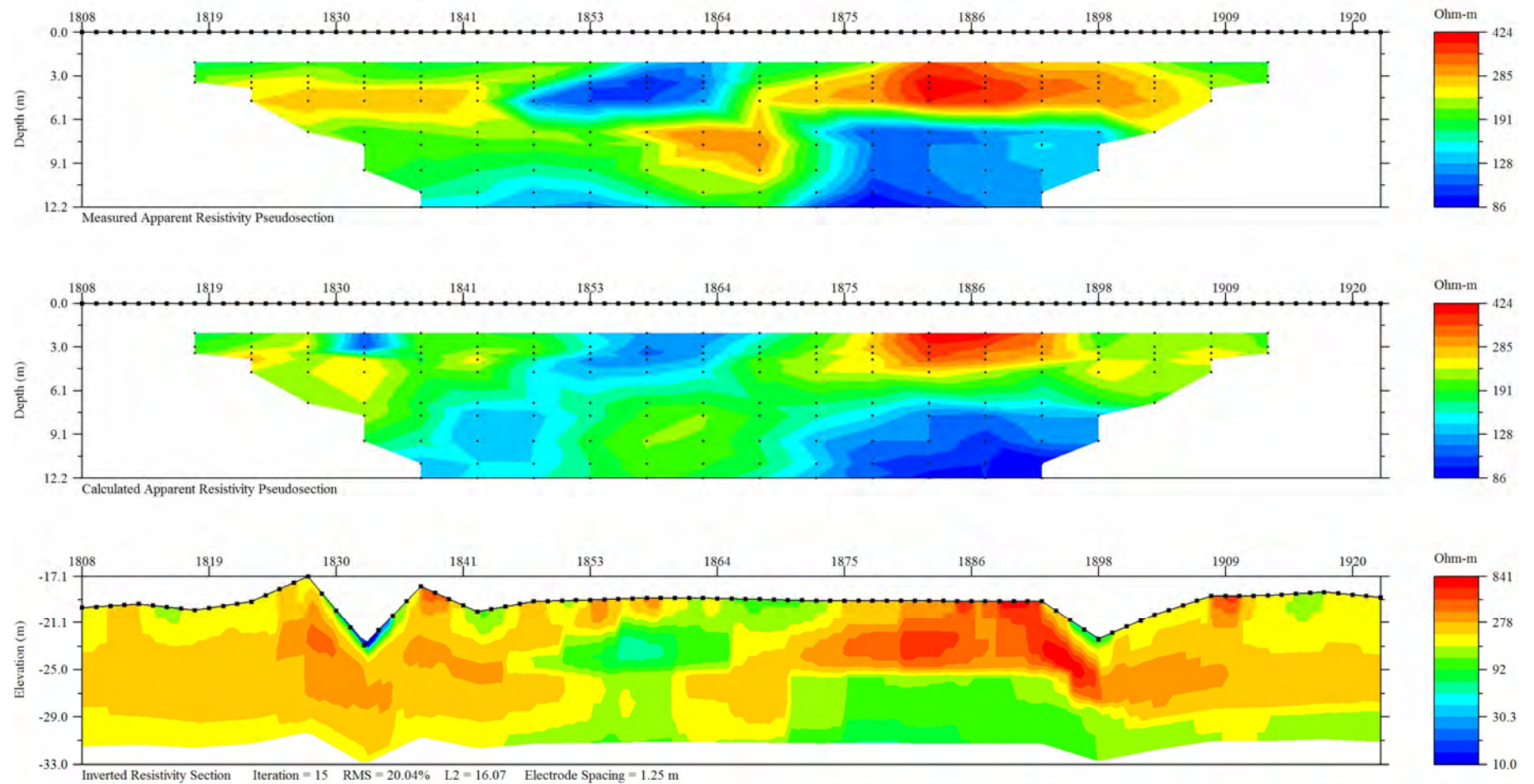


Figure A-241. OhmMapper capacitively coupled resistivity model for Section 10, part 38.

Appendix A – OhmMapper Resistivity Inversion Models

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED39_trial1.stg

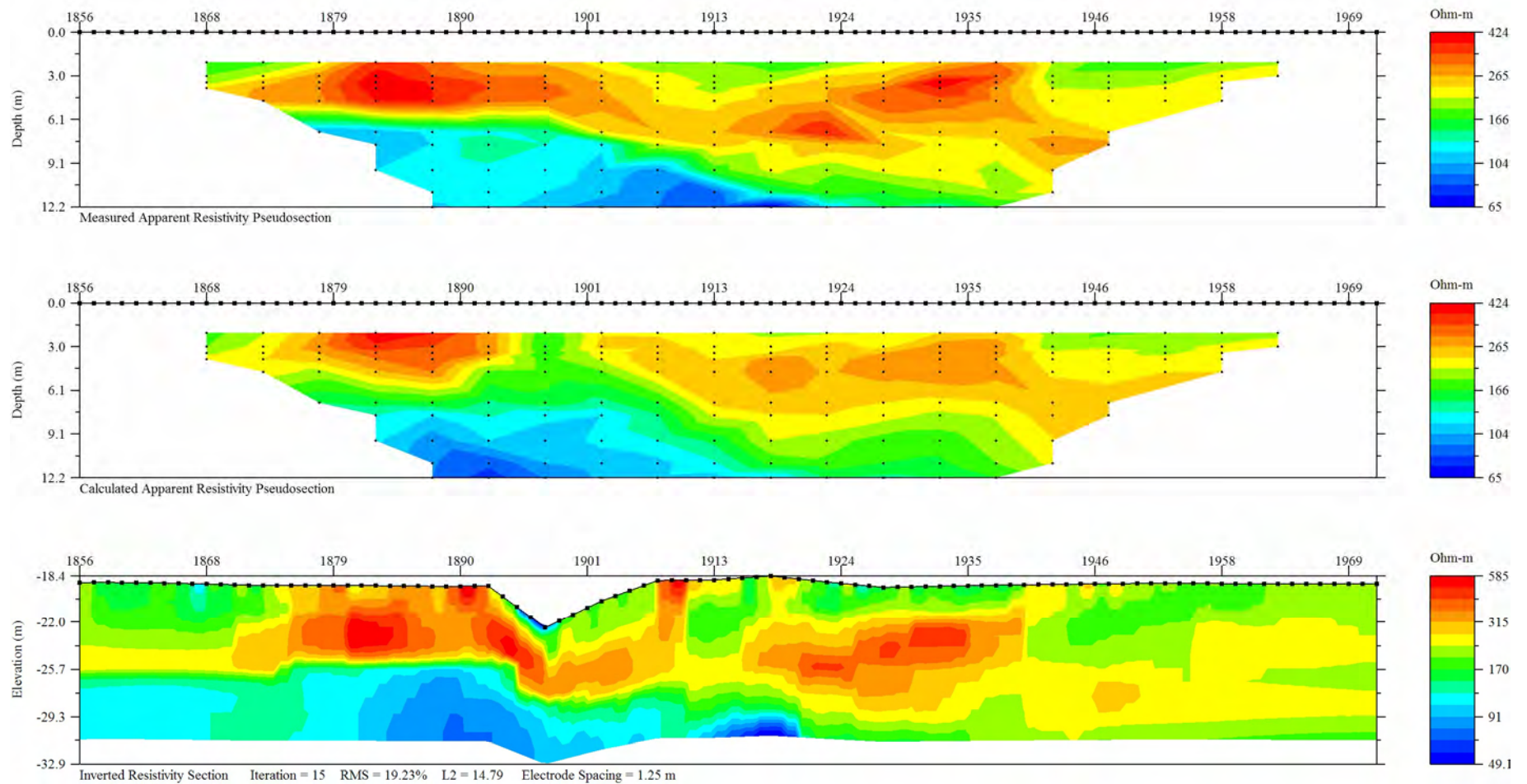


Figure A-242. OhmMapper capacitively coupled resistivity model for Section 10, part 39.

Appendix A – OhmMapper Resistivity Inversion Models

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED40_trial1.stg

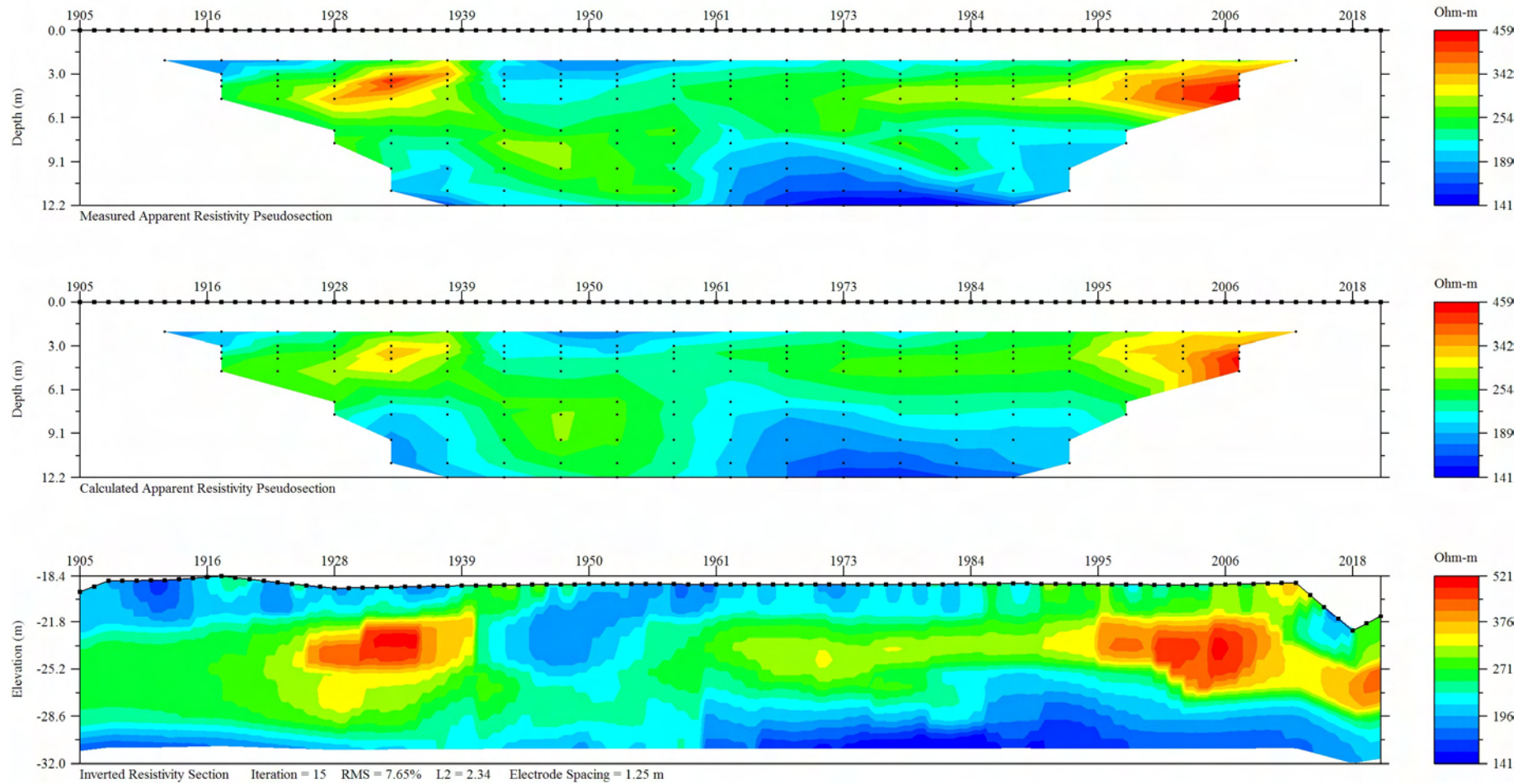


Figure A-243. OhmMapper capacitively coupled resistivity model for Section 10, part 40.

Appendix A – OhmMapper Resistivity Inversion Models

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED41_trial11.stg

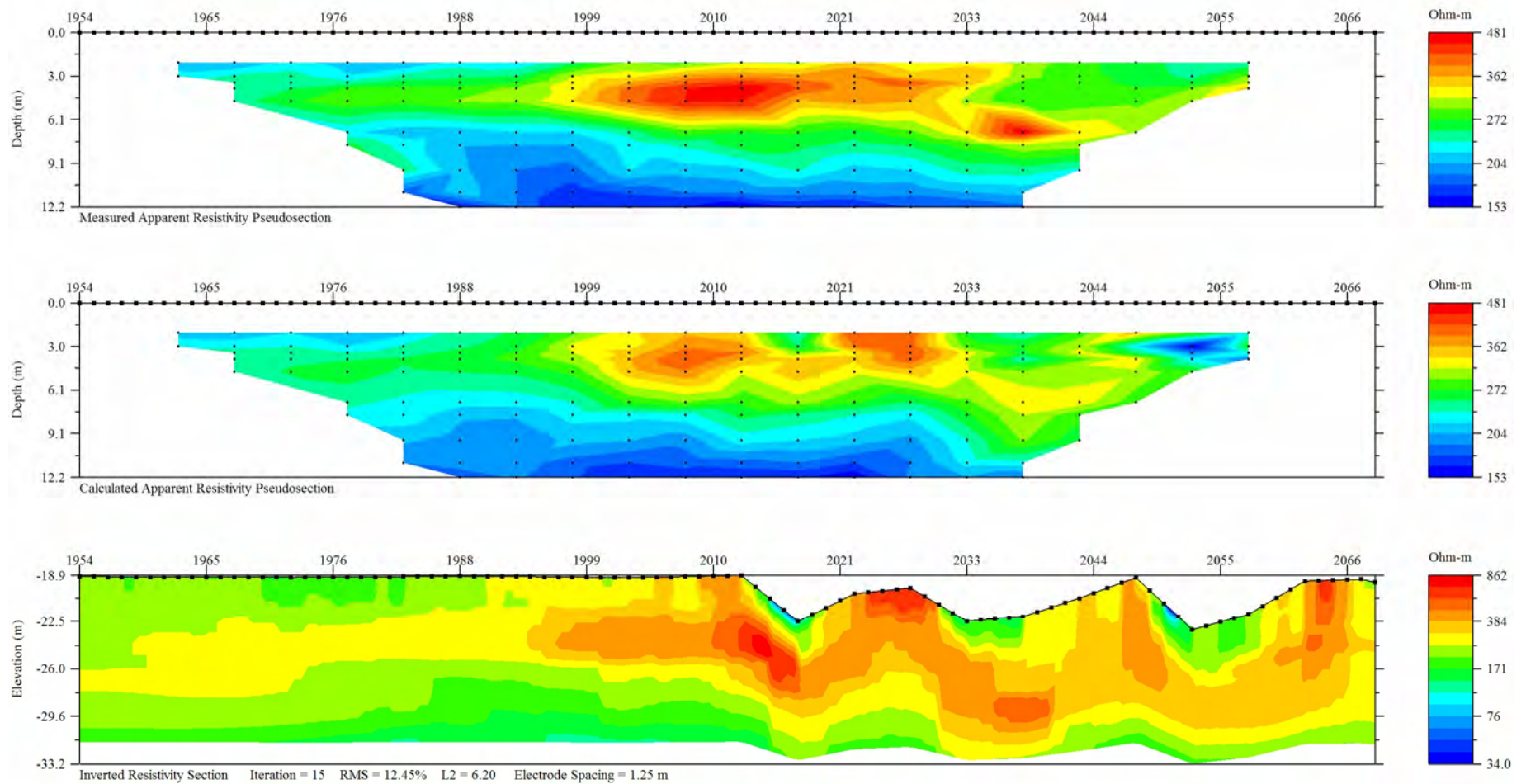


Figure A-244. OhmMapper capacitively coupled resistivity model for Section 10, part 41.

Appendix A – OhmMapper Resistivity Inversion Models

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED42_trial1.stg

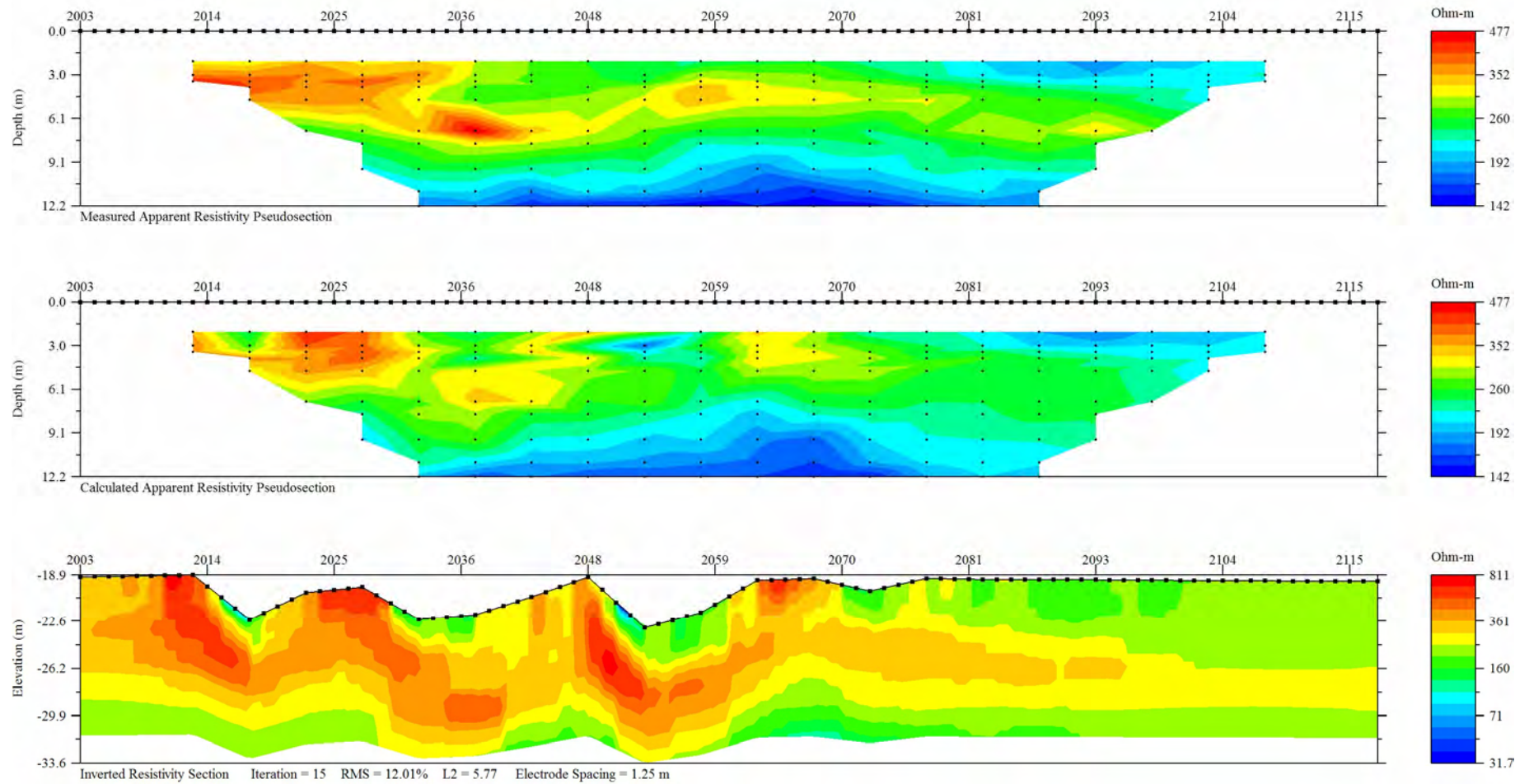


Figure A-245. OhmMapper capacitively coupled resistivity model for Section 10, part 42.

Appendix A – OhmMapper Resistivity Inversion Models

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED43_trial1.stg

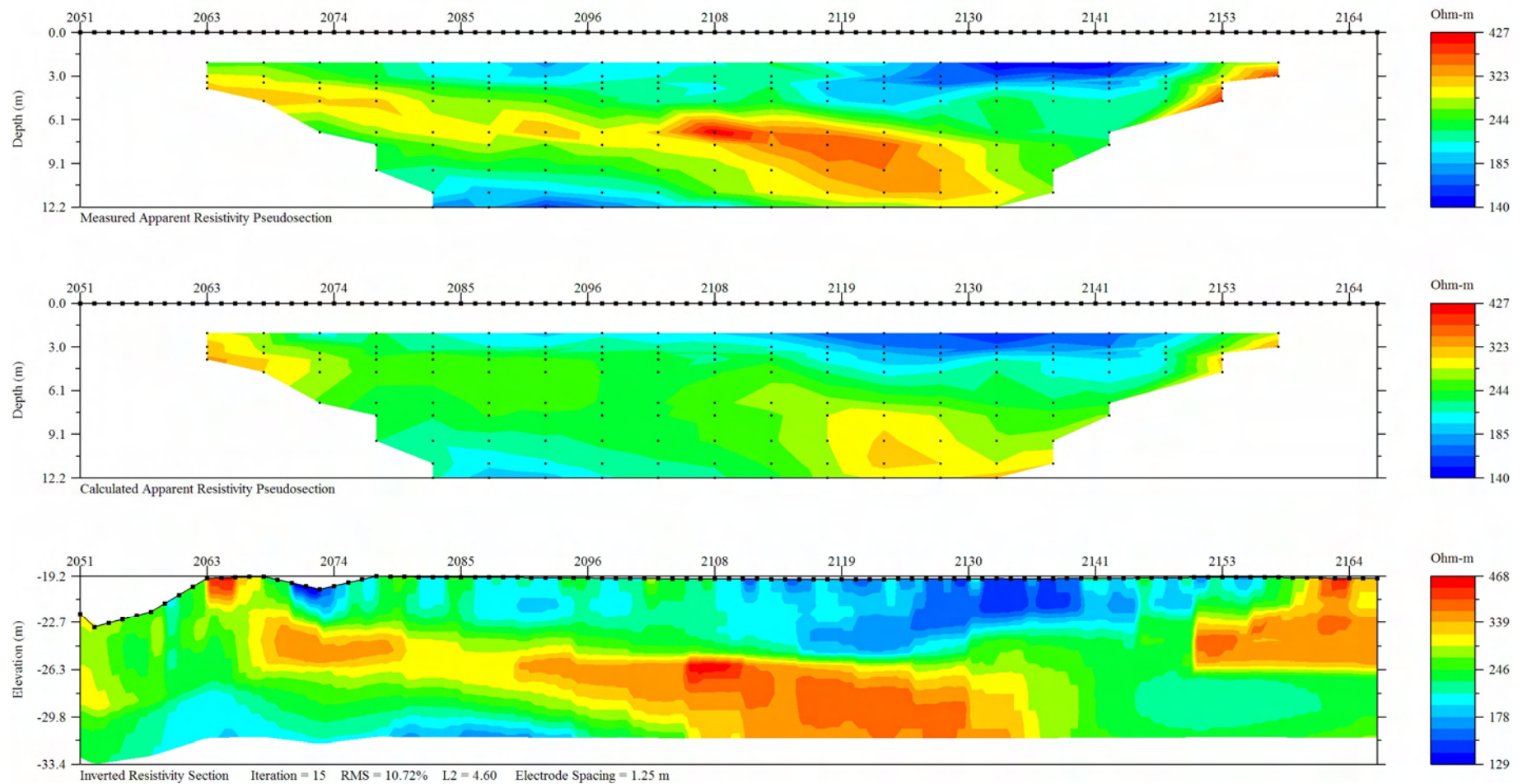


Figure A-246. OhmMapper capacitively coupled resistivity model for Section 10, part 43.

Section 10 - AmRiv_bikepath_WattoHowe_052207_current_BINNED44_trial1.stg

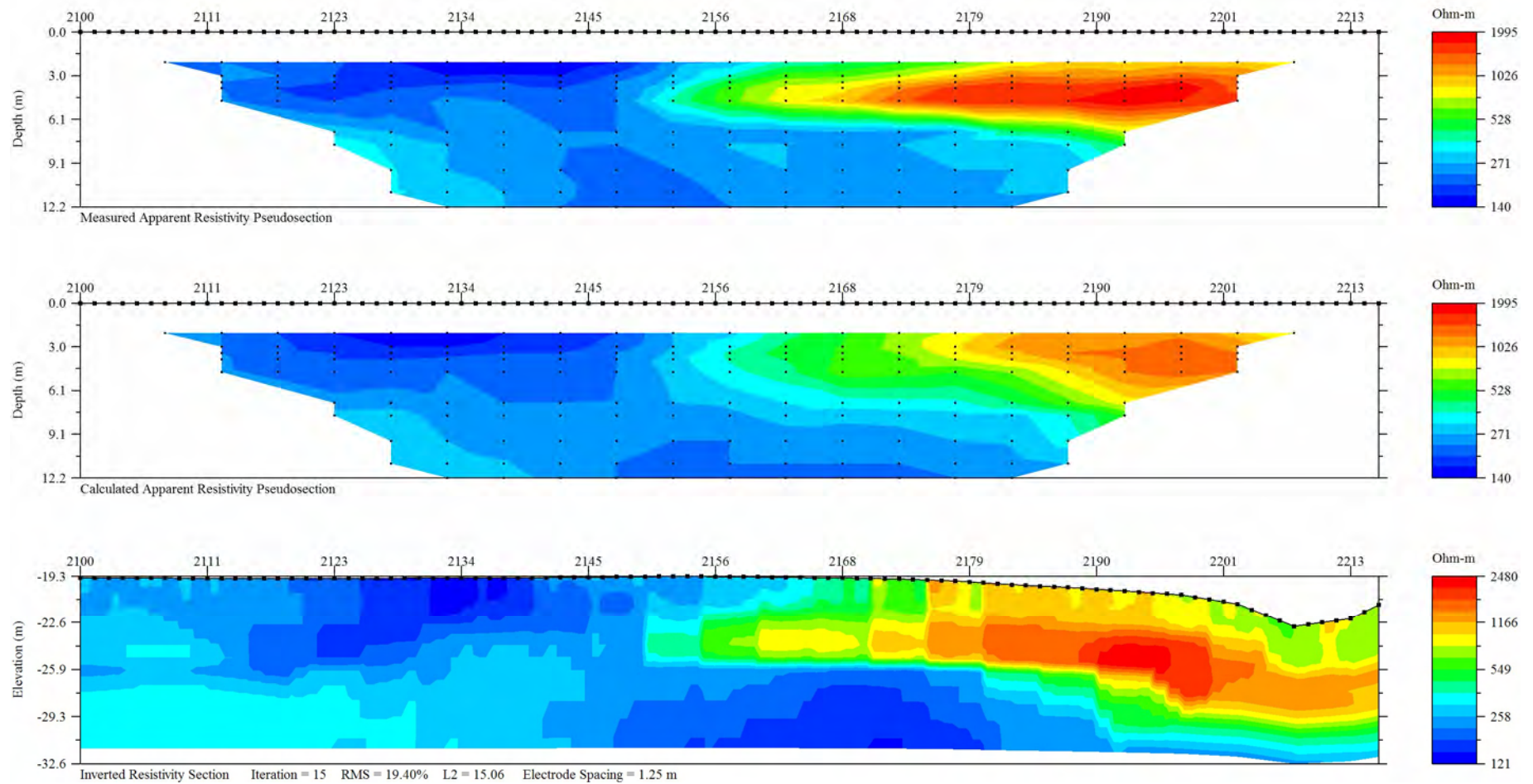


Figure A-247. OhmMapper capacitively coupled resistivity model for Section 10, part 44.

Appendix A – OhmMapper Resistivity Inversion Models

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED45_trial1.stg

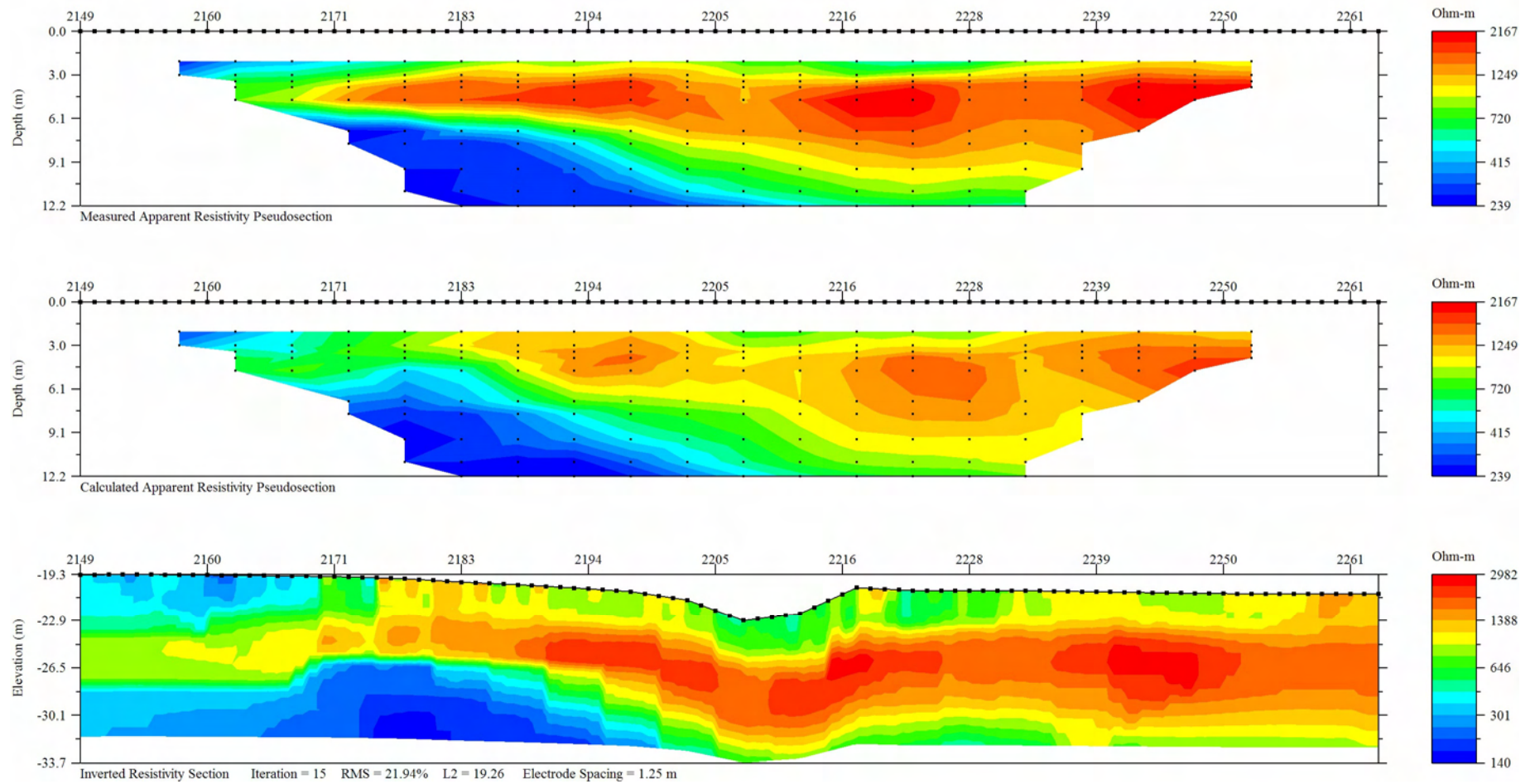


Figure A-248. OhmMapper capacitively coupled resistivity model for Section 10, part 45.

Appendix A – OhmMapper Resistivity Inversion Models

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED46_trial1.stg

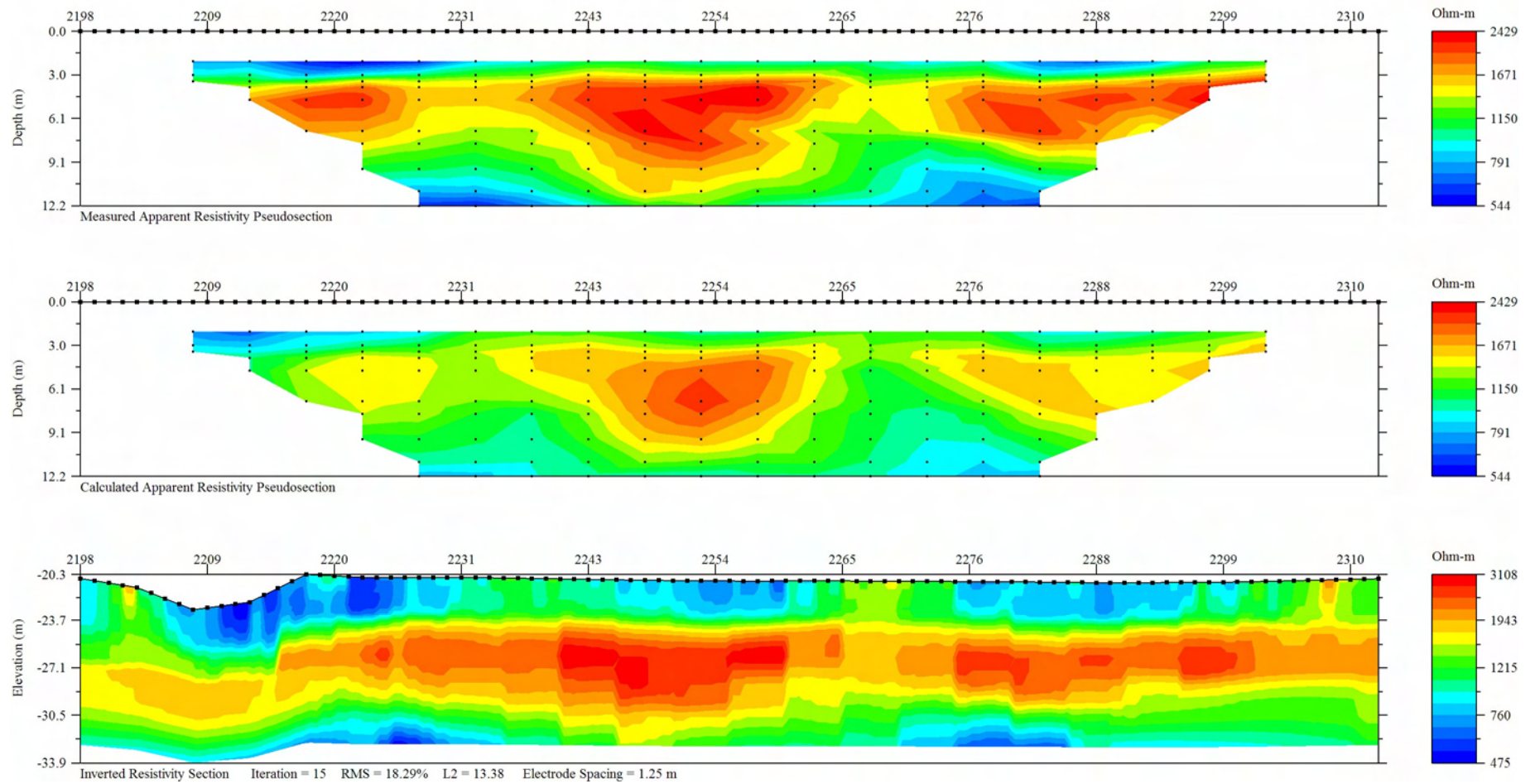


Figure A-249. OhmMapper capacitively coupled resistivity model for Section 10, part 46.

Appendix A – OhmMapper Resistivity Inversion Models

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED47_trial1.stg

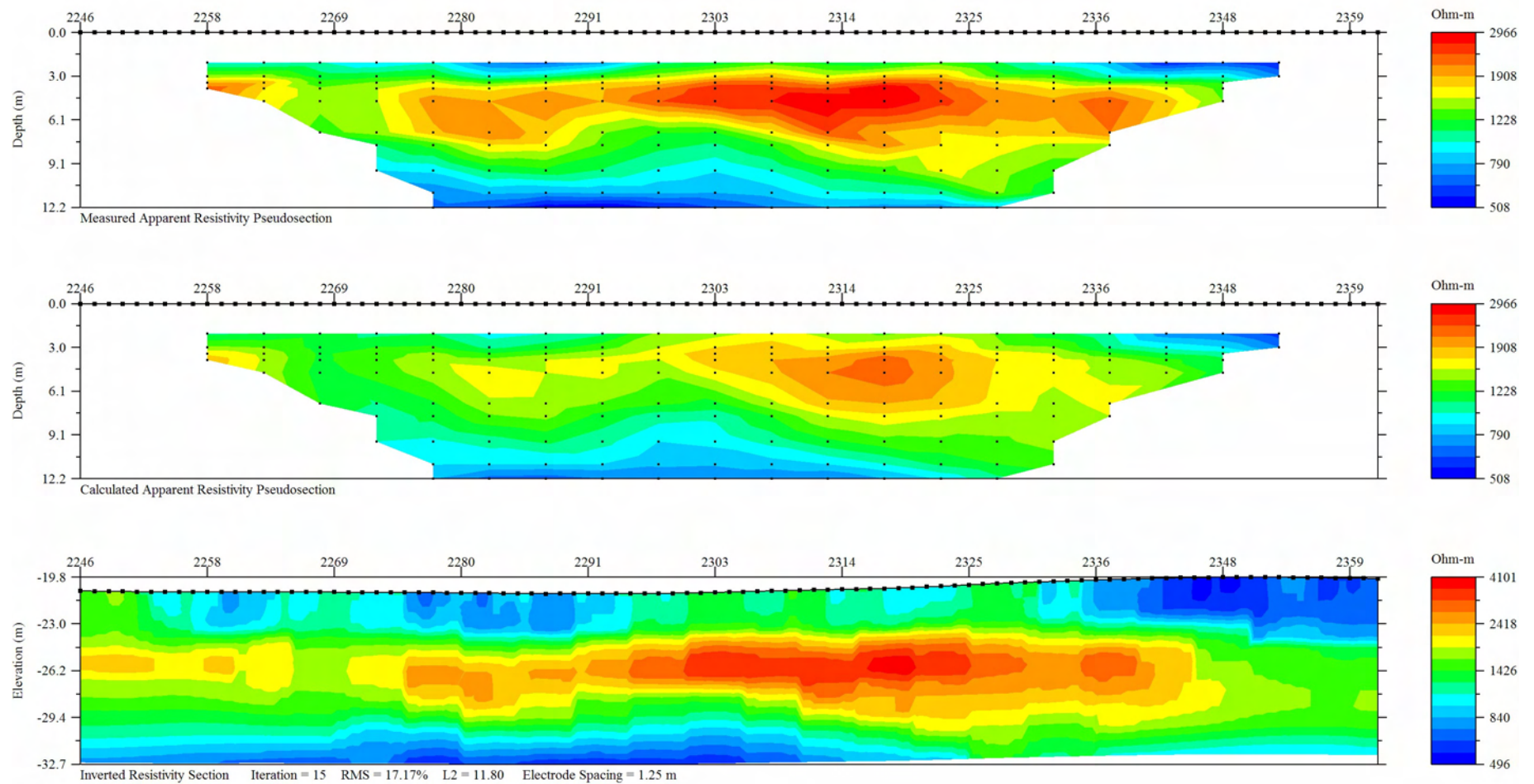


Figure A-250. OhmMapper capacitively coupled resistivity model for Section 10, part 47.

Appendix A – OhmMapper Resistivity Inversion Models

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED48_trial1.stg

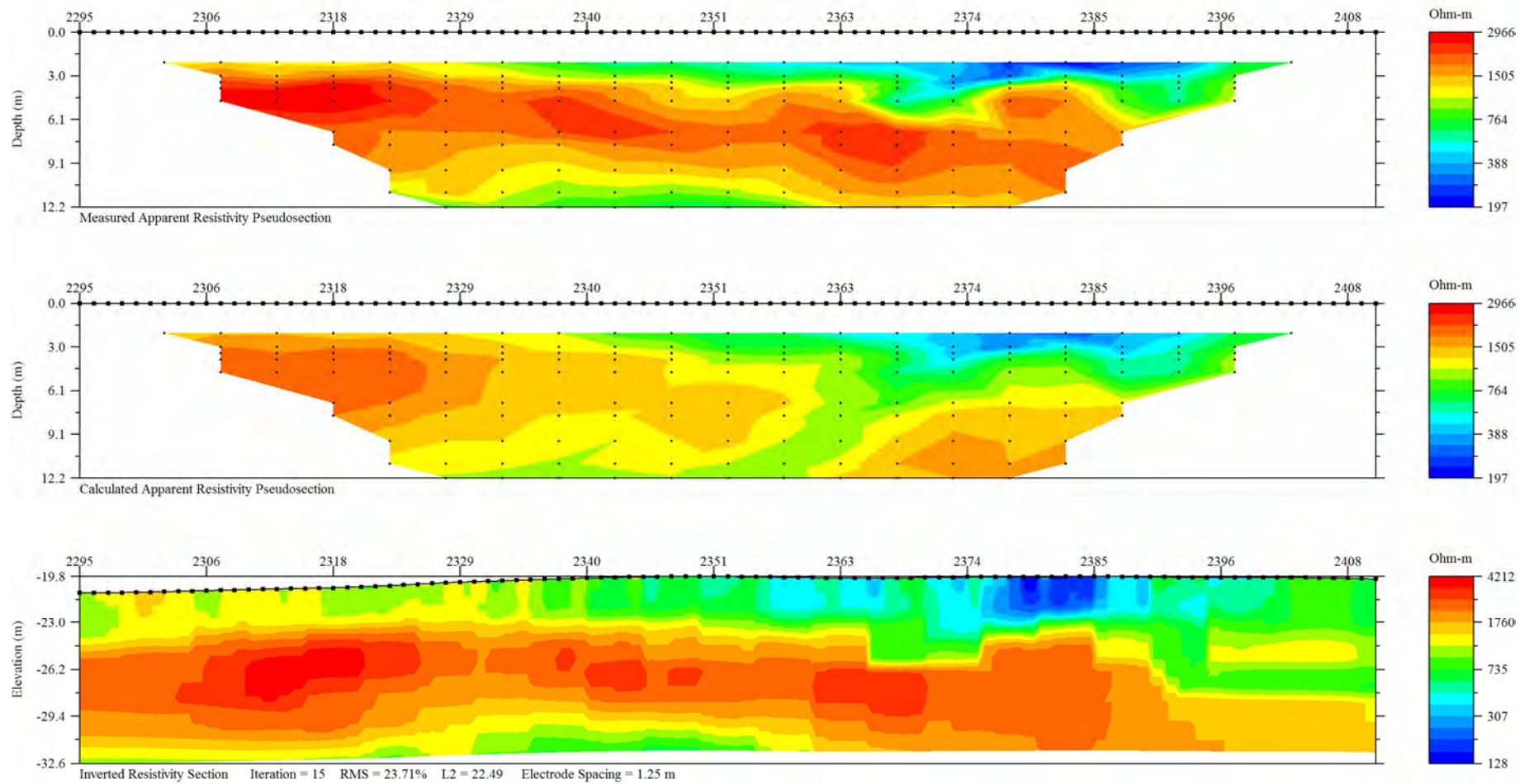


Figure A-251. OhmMapper capacitively coupled resistivity model for Section 10, part 48.

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED49_trial1.stg

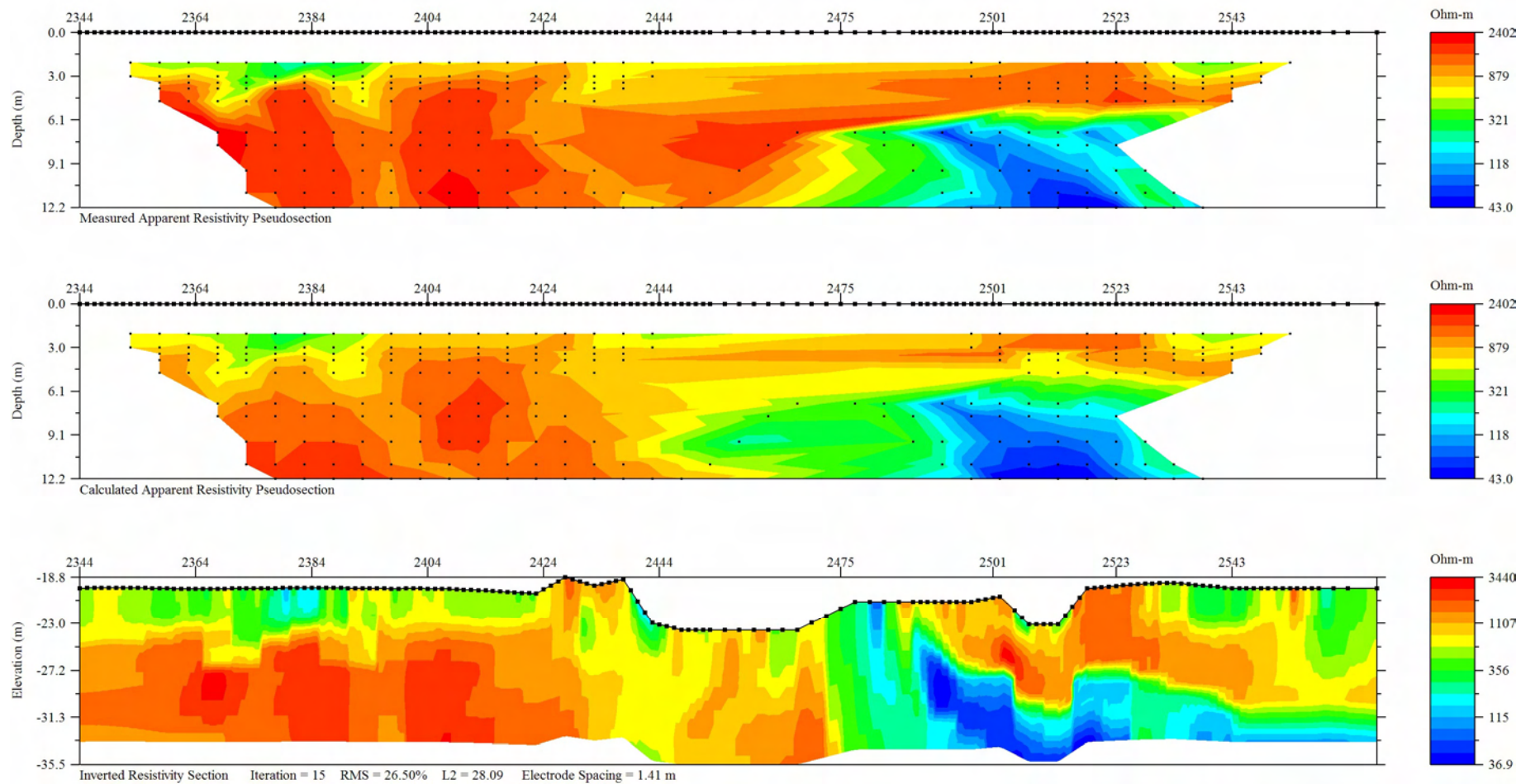


Figure A-252. OhmMapper capacitively coupled resistivity model for Section 10, part 49.

Appendix A – OhmMapper Resistivity Inversion Models

Section 11 - AmRiv_horsetrail_eastofWatt_052207_current_BINNED_FULL_trial2.stg

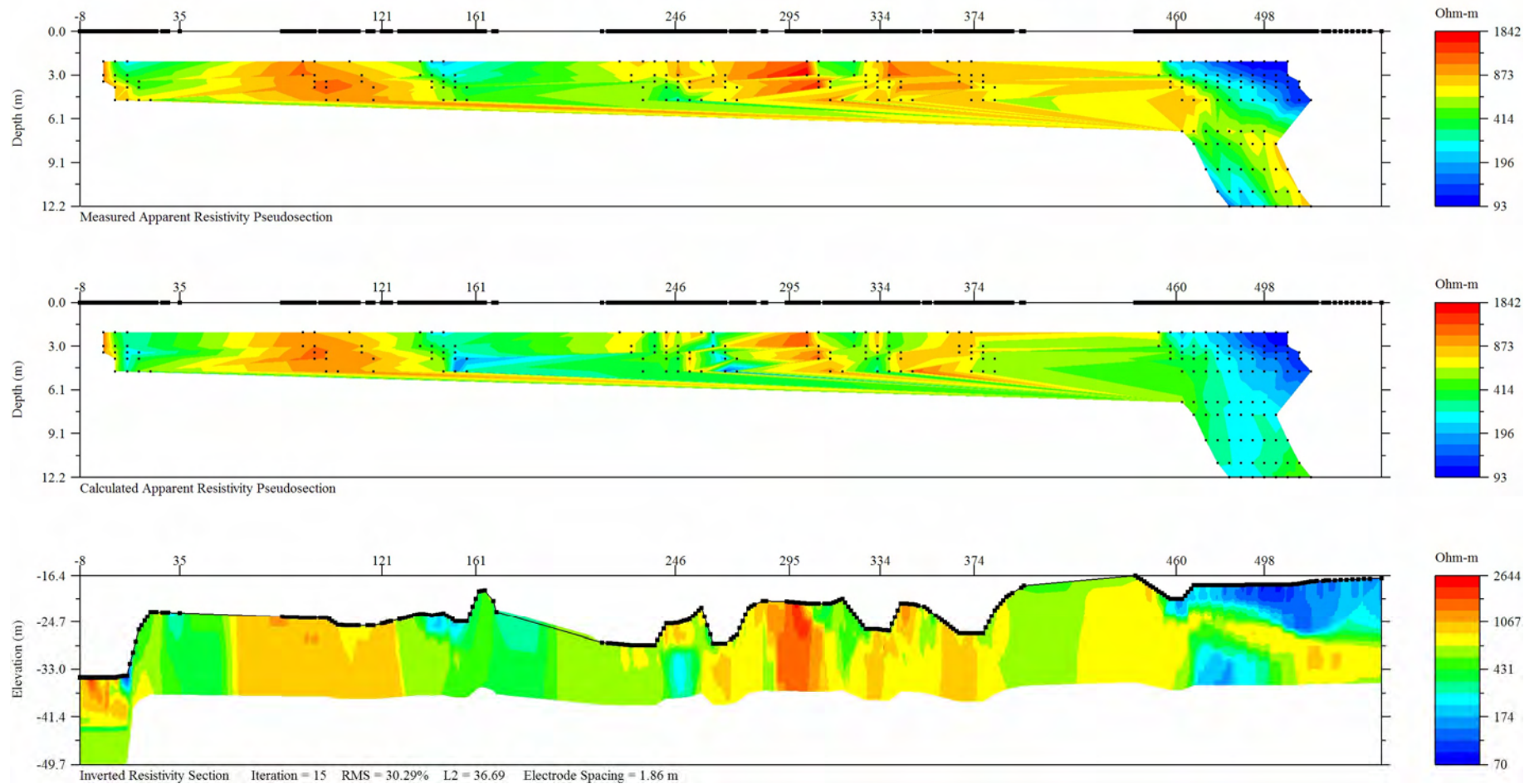


Figure A-253. OhmMapper capacitively coupled summary resistivity model for Section 11.

Appendix A – OhmMapper Resistivity Inversion Models

Section 10 - AmRiv_bikepath_WatttoHowe_052207_current_BINNED40_trial1.stg

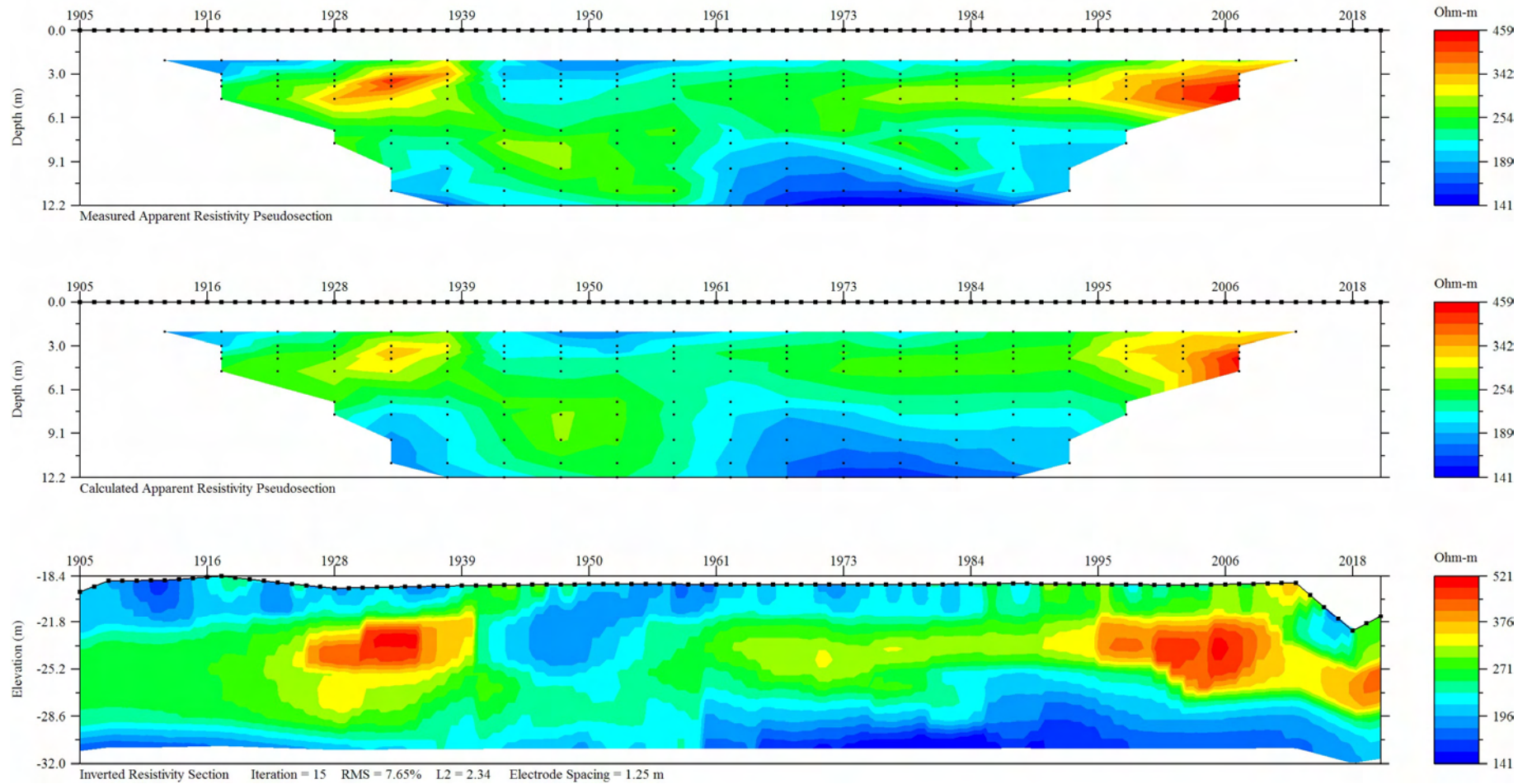


Figure A-254. OhmMapper capacitively coupled summary resistivity model for Section 12.

Appendix A – OhmMapper Resistivity Inversion Models

Section 12 - AmRiv_bikepath_leveetoe_eastofWatt_052207_current_BINNED1_trial3.stg

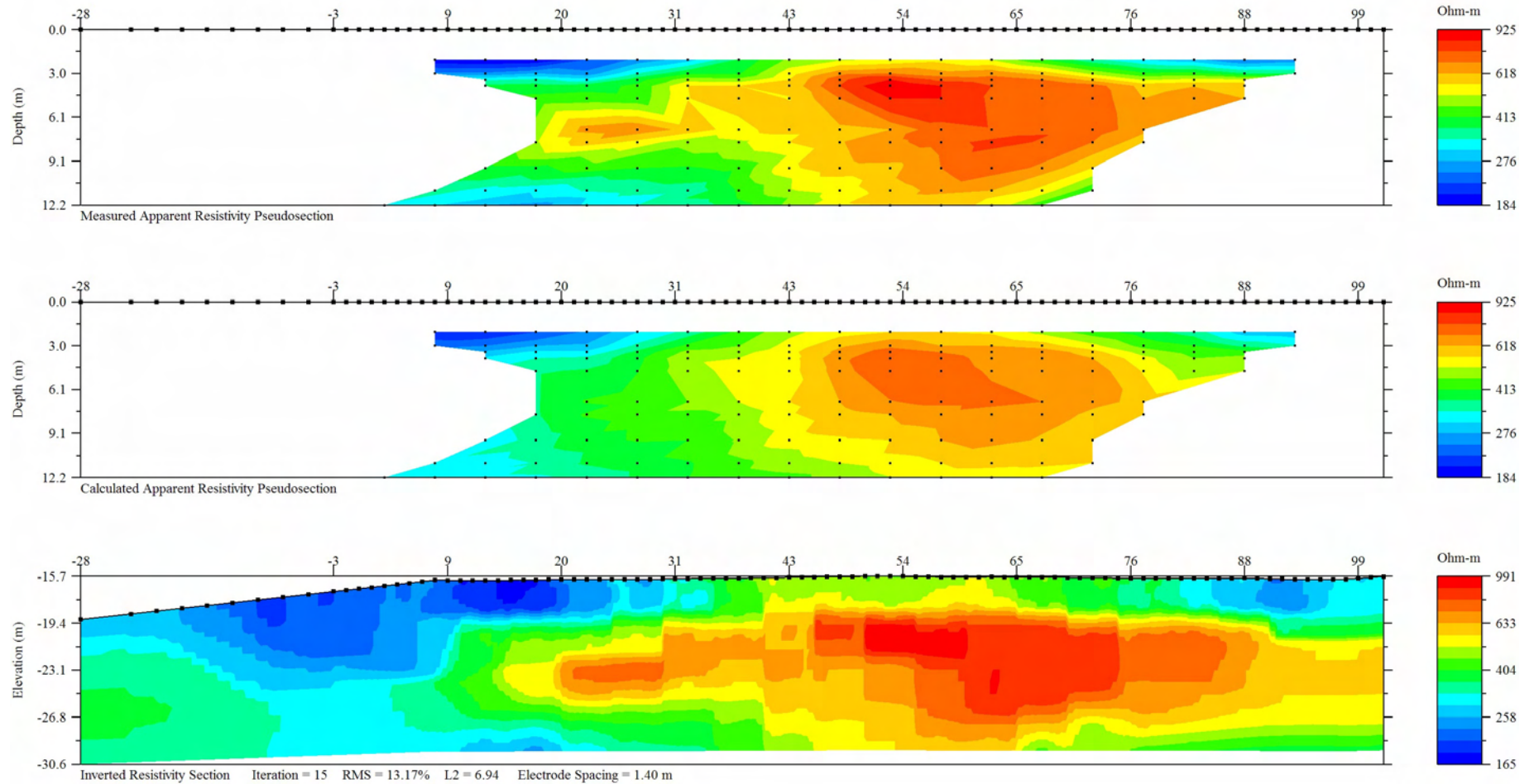


Figure A-255. OhmMapper capacitively coupled resistivity model for Section 12, part 1.

Appendix A – OhmMapper Resistivity Inversion Models

Section 12 - AmRiv_bikepath_leveetoe_eastofWatt_052207_current_BINNED2_trial3.stg

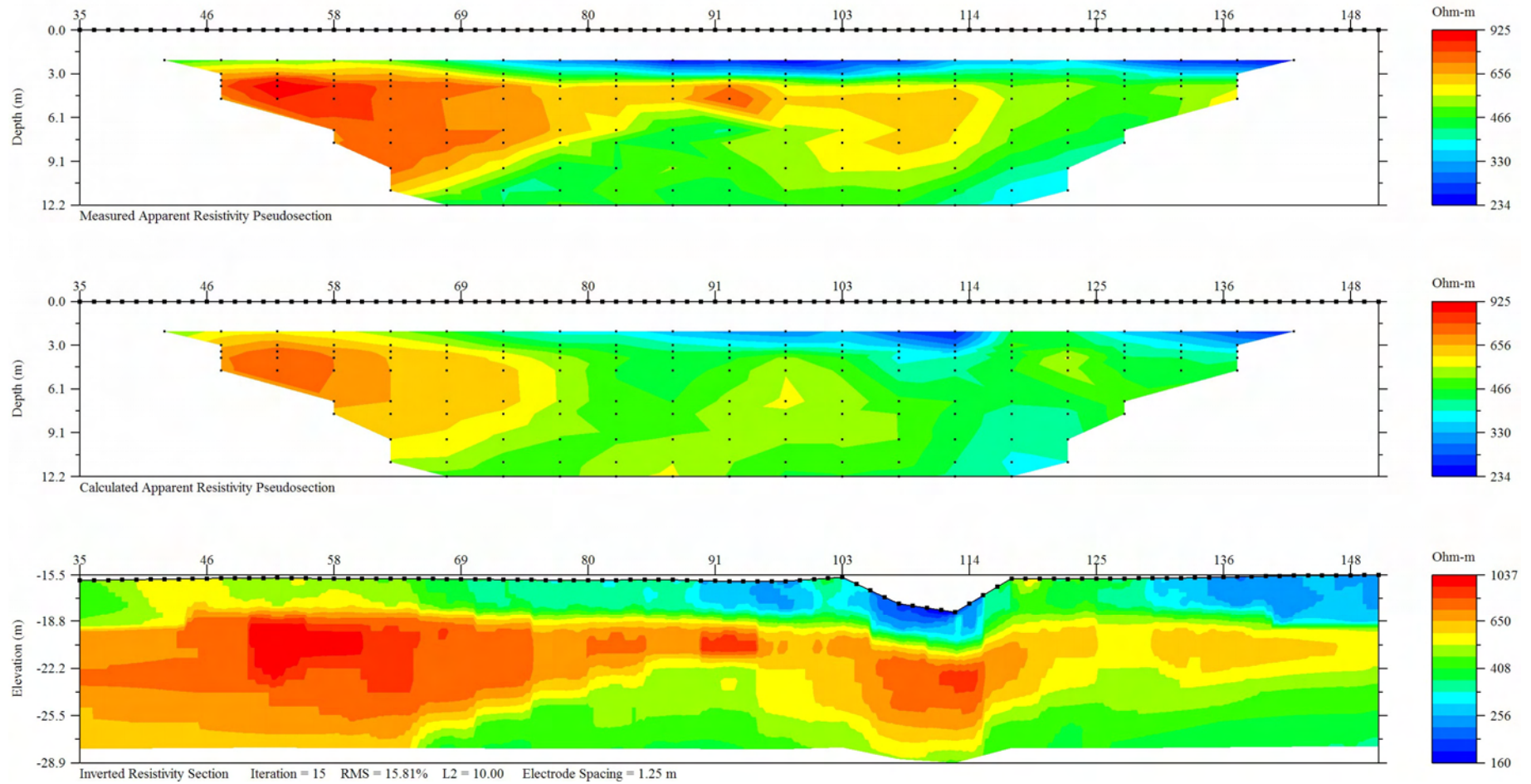


Figure A-256. OhmMapper capacitively coupled resistivity model for Section 12, part 2.

Section 12 - AmRiv_bikepath_leveetoe_eastofWatt_052207_current_BINNED3_trial3.stg

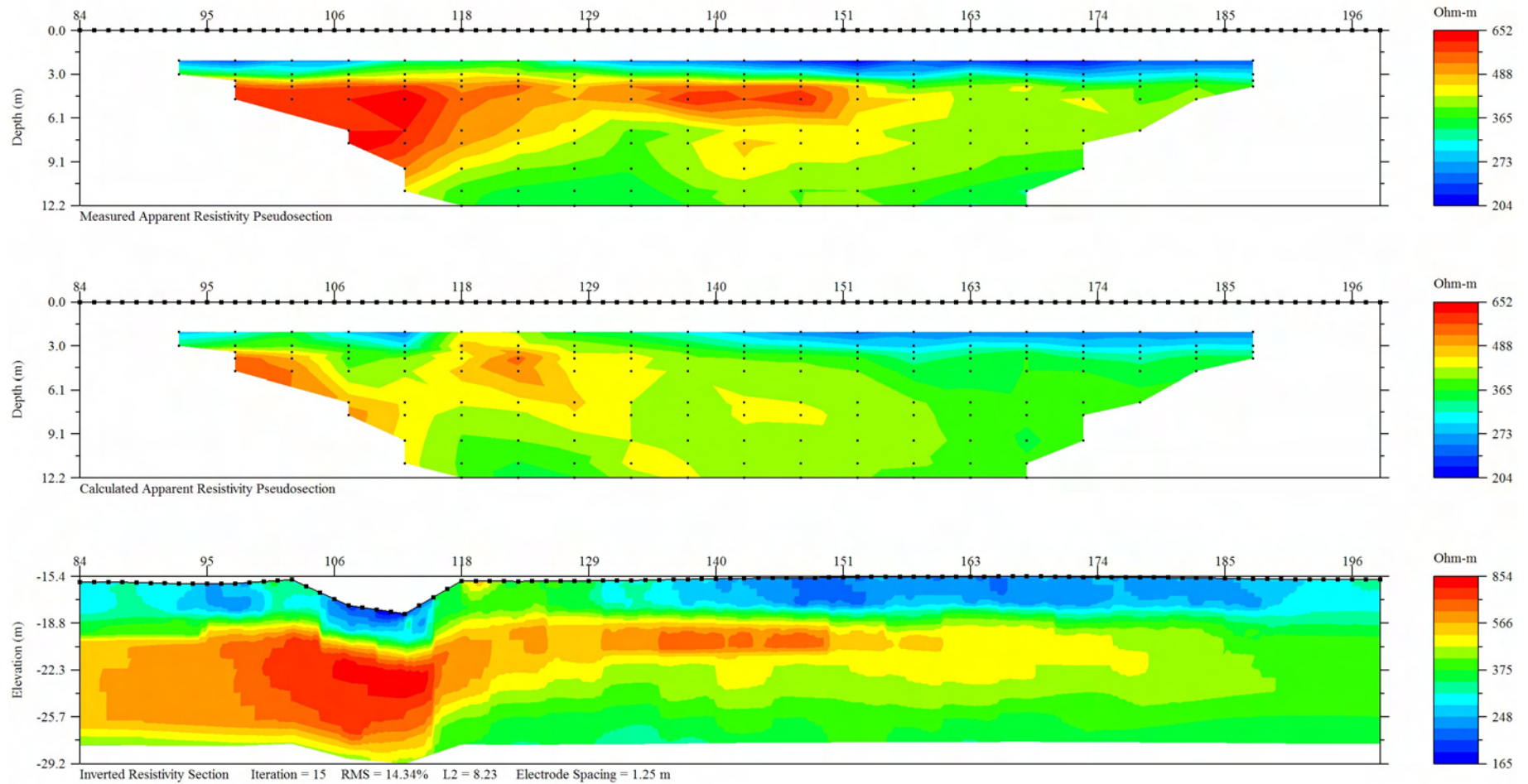


Figure A-257. OhmMapper capacitively coupled resistivity model for Section 12, part 3.

Appendix A – OhmMapper Resistivity Inversion Models

Section 12 - AmRiv_bikepath_leveetoe_eastofWatt_052207_current_BINNED4_trial3.stg

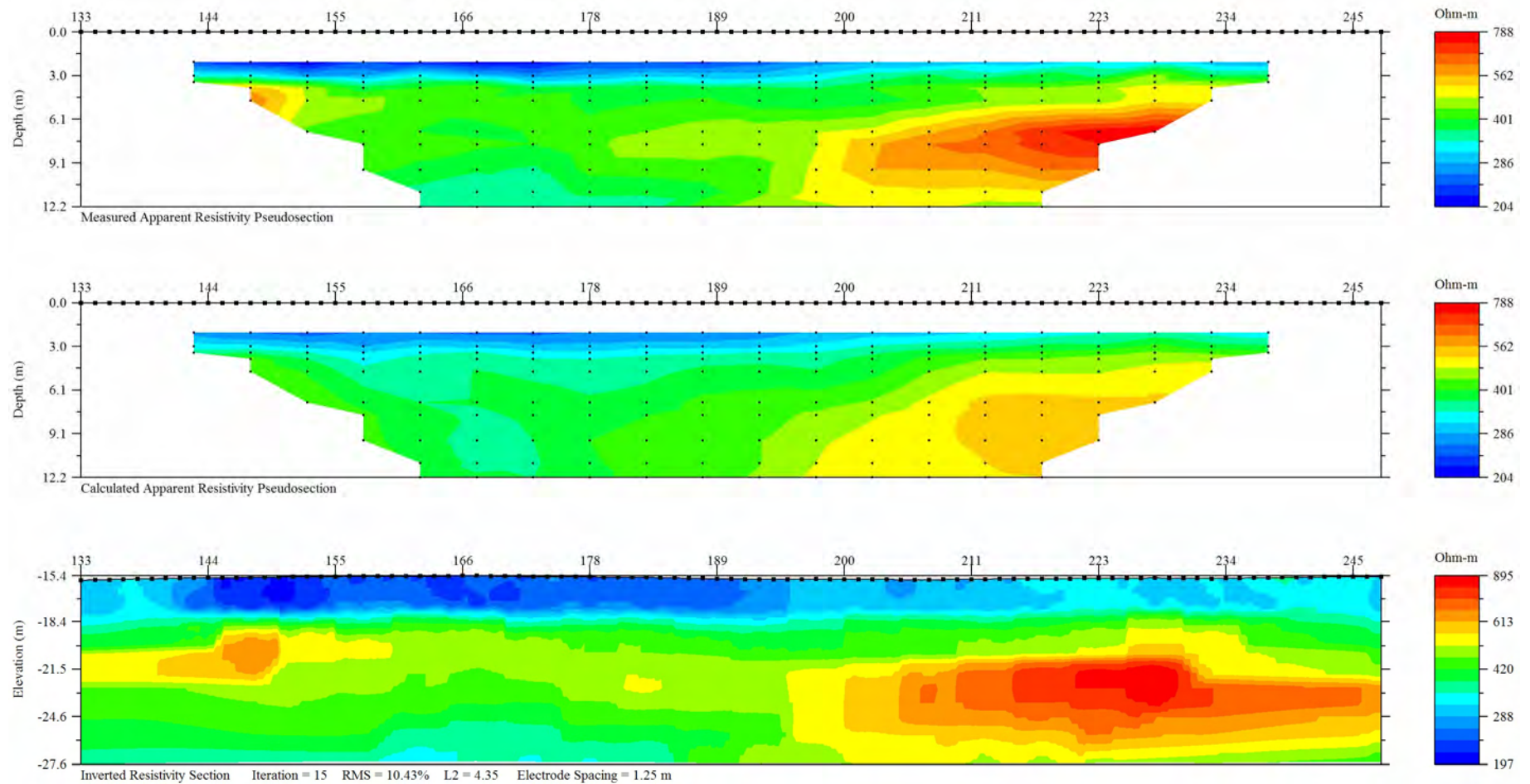


Figure A-258. OhmMapper capacitively coupled resistivity model for Section 12, part 4.

Appendix A – OhmMapper Resistivity Inversion Models

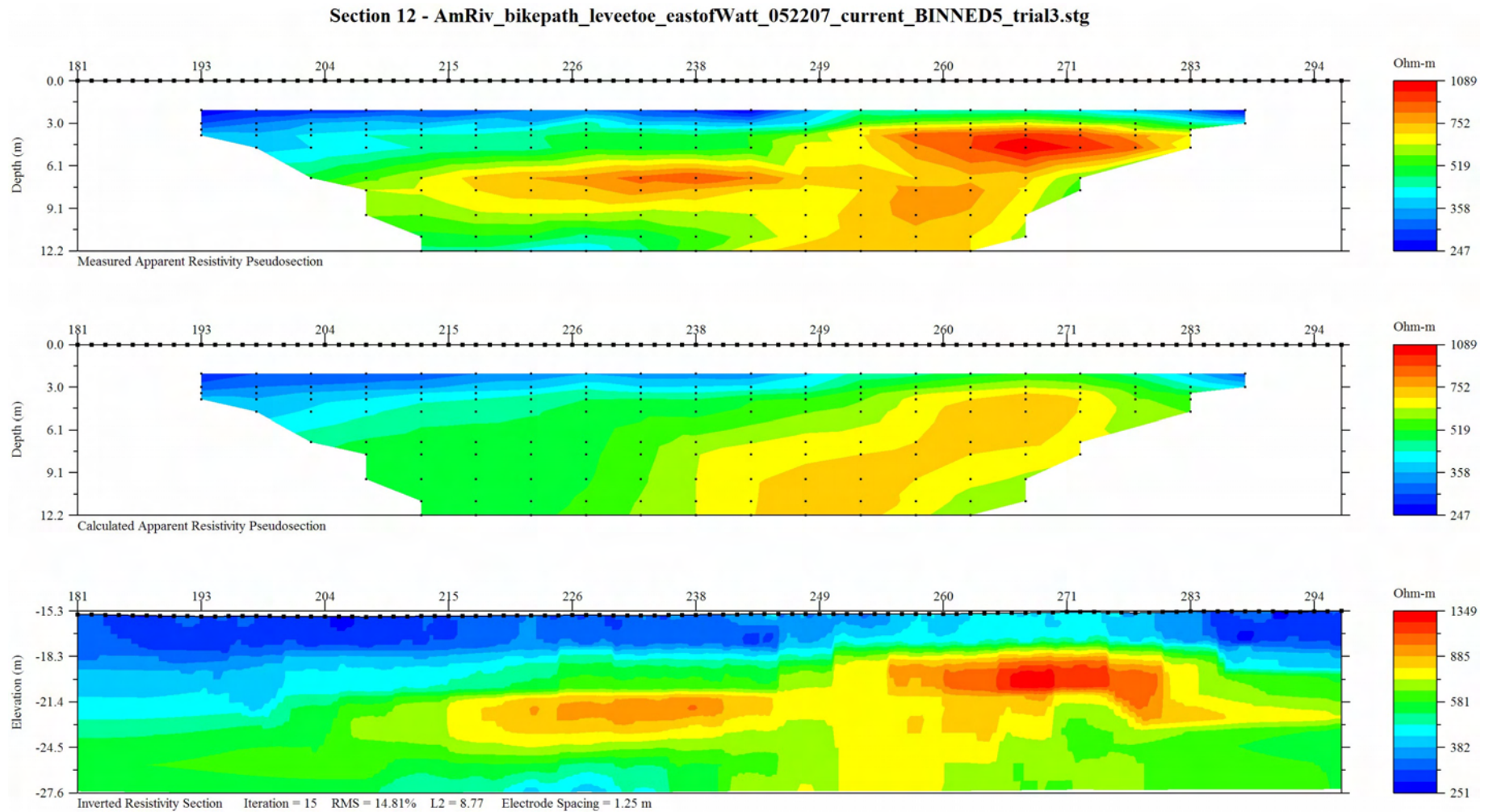


Figure A-259. OhmMapper capacitively coupled resistivity model for Section 12, part 5.

Appendix A – OhmMapper Resistivity Inversion Models

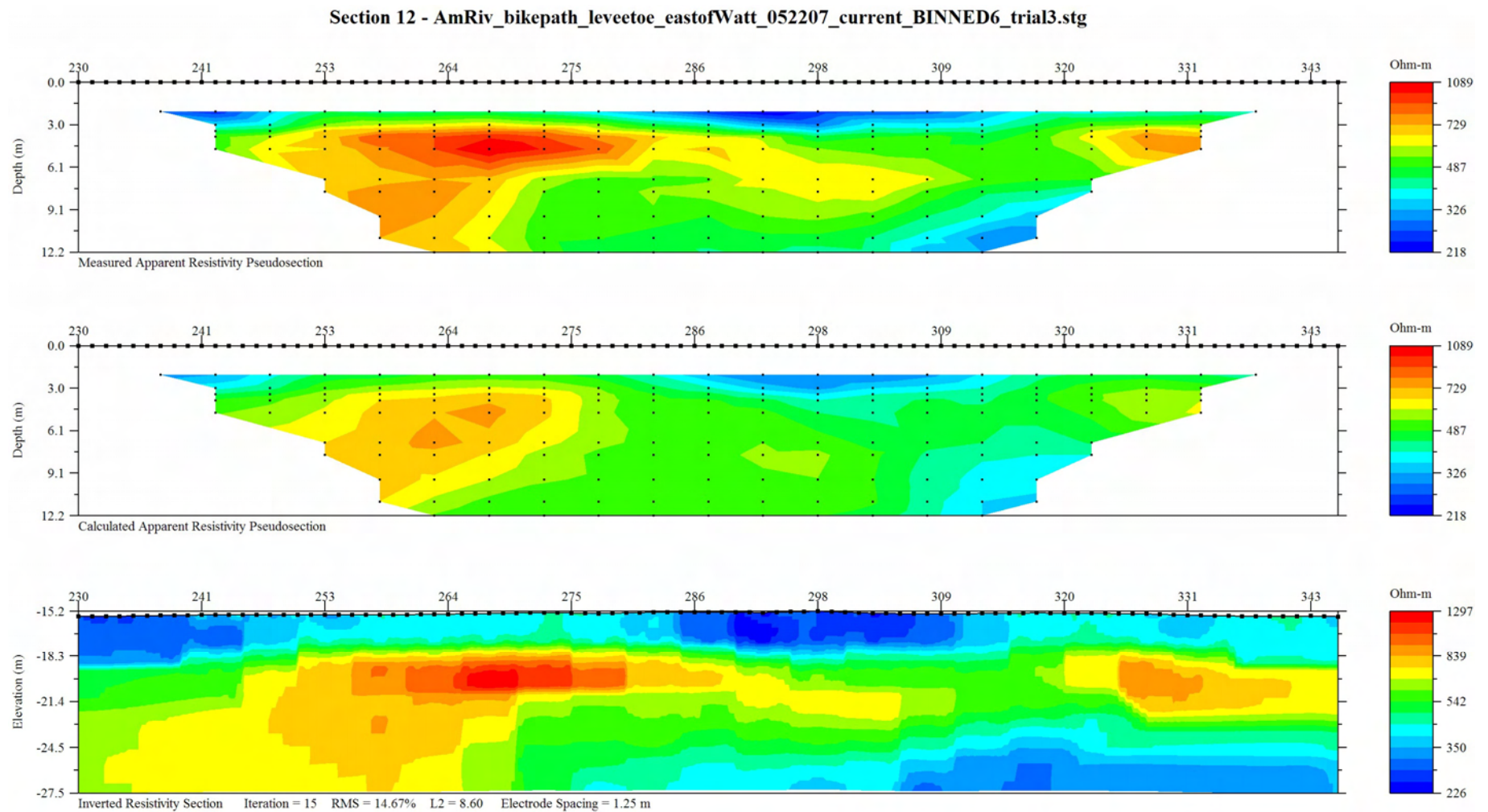


Figure A-260. OhmMapper capacitively coupled resistivity model for Section 12, part 6.

Appendix A – OhmMapper Resistivity Inversion Models

Section 12 - AmRiv_bikepath_leveetoe_eastofWatt_052207_current_BINNED7_trial3.stg

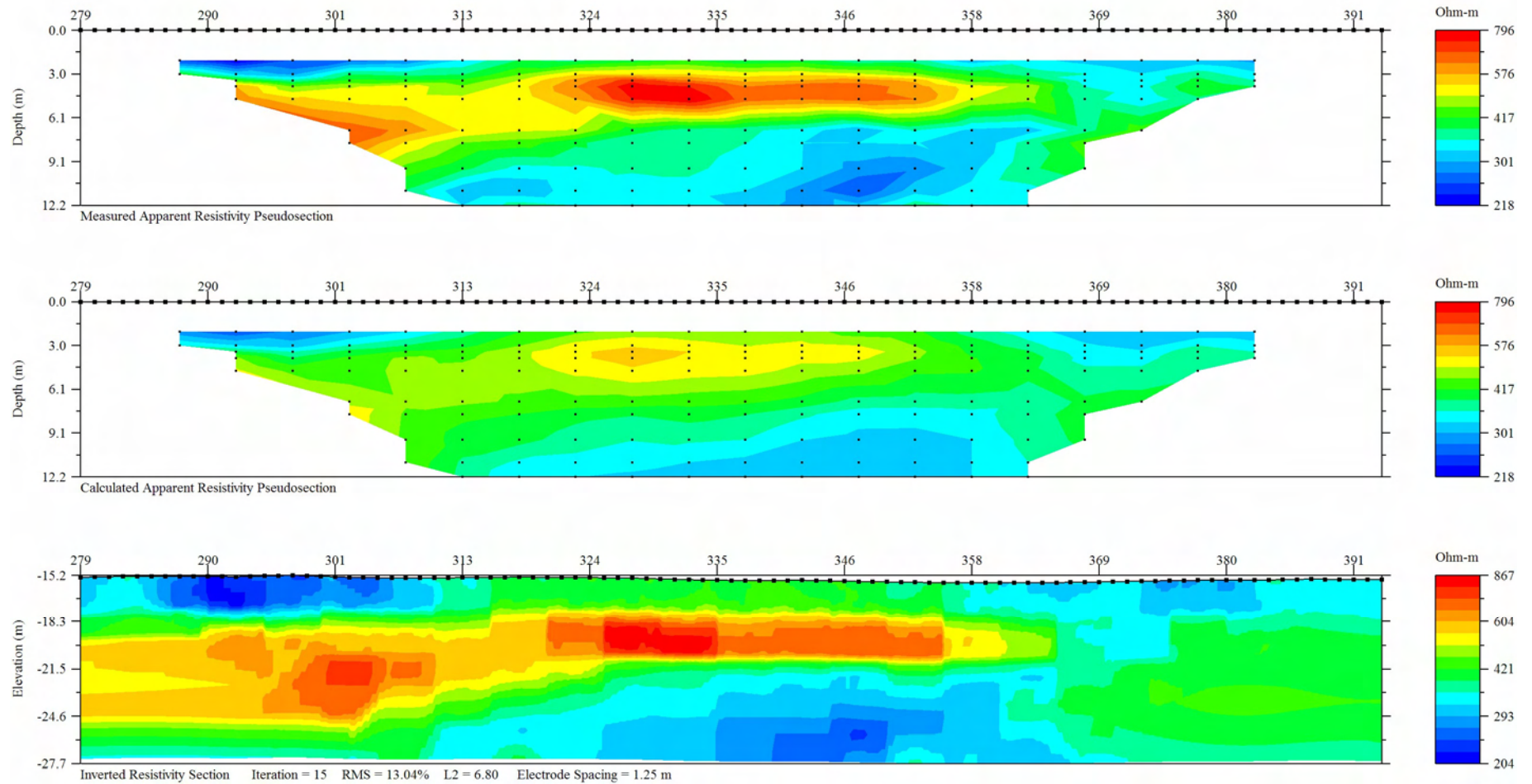


Figure A-261. OhmMapper capacitively coupled resistivity model for Section 12, part 7.

Appendix A – OhmMapper Resistivity Inversion Models

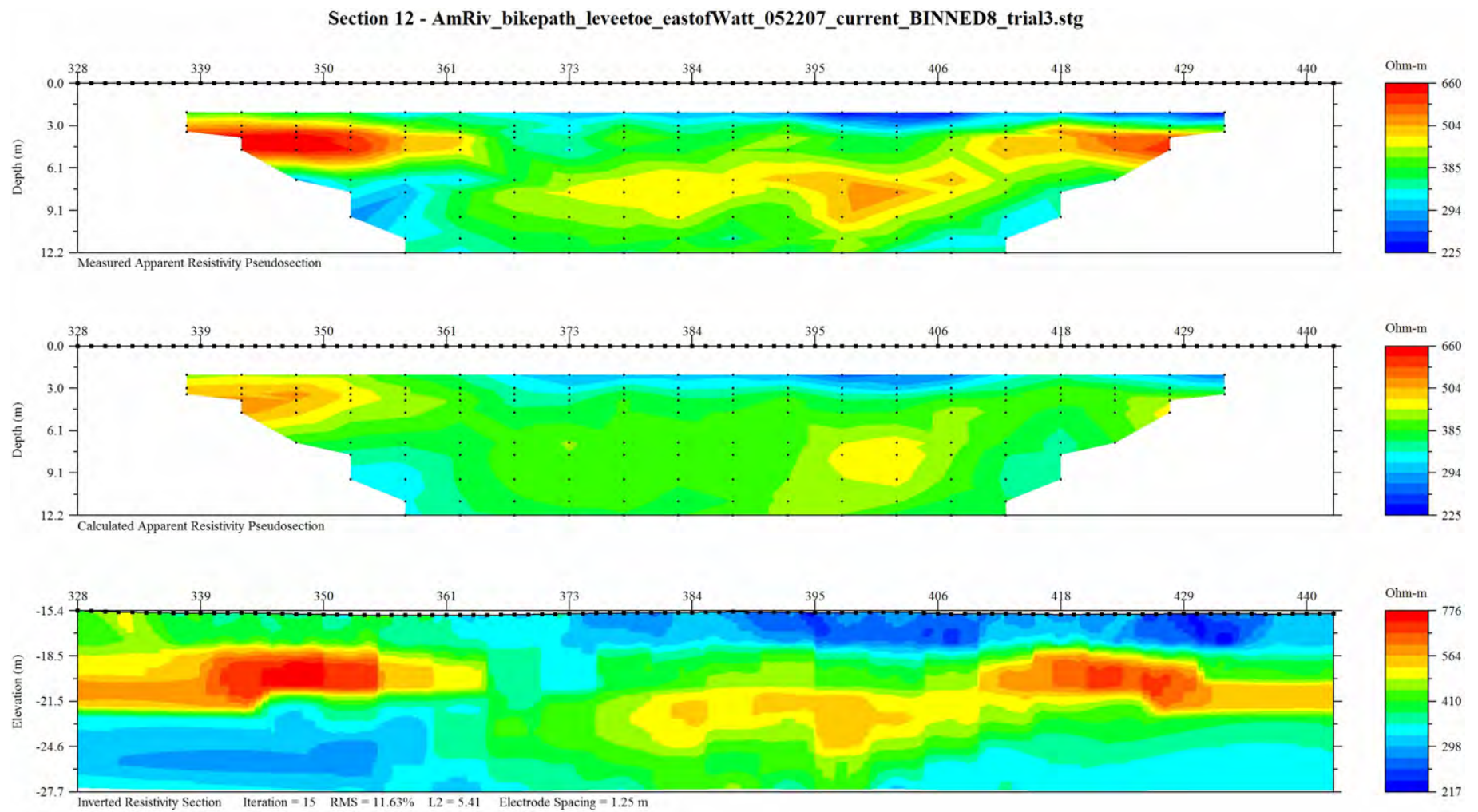


Figure A-262. OhmMapper capacitively coupled resistivity model for Section 12, part 8.

Appendix A – OhmMapper Resistivity Inversion Models

Section 12 - AmRiv_bikepath_leveetoe_eastofWatt_052207_current_BINNED9_trial3.stg

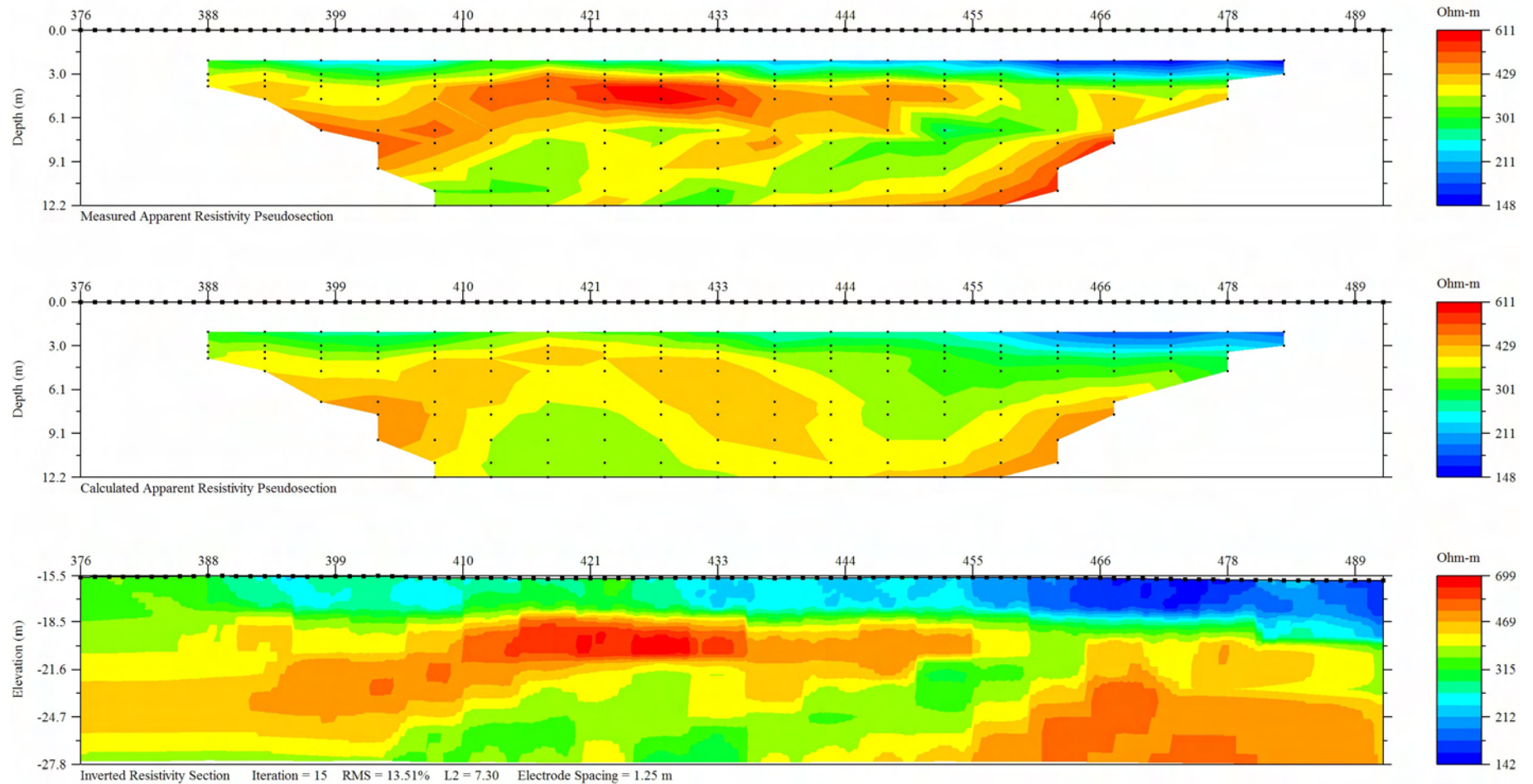


Figure A-263. OhmMapper capacitively coupled resistivity model for Section 12, part 9.

Appendix A – OhmMapper Resistivity Inversion Models

Section 12 - AmRiv_bikepath_leveetoe_eastofWatt_052207_current_BINNED10_trial3.stg

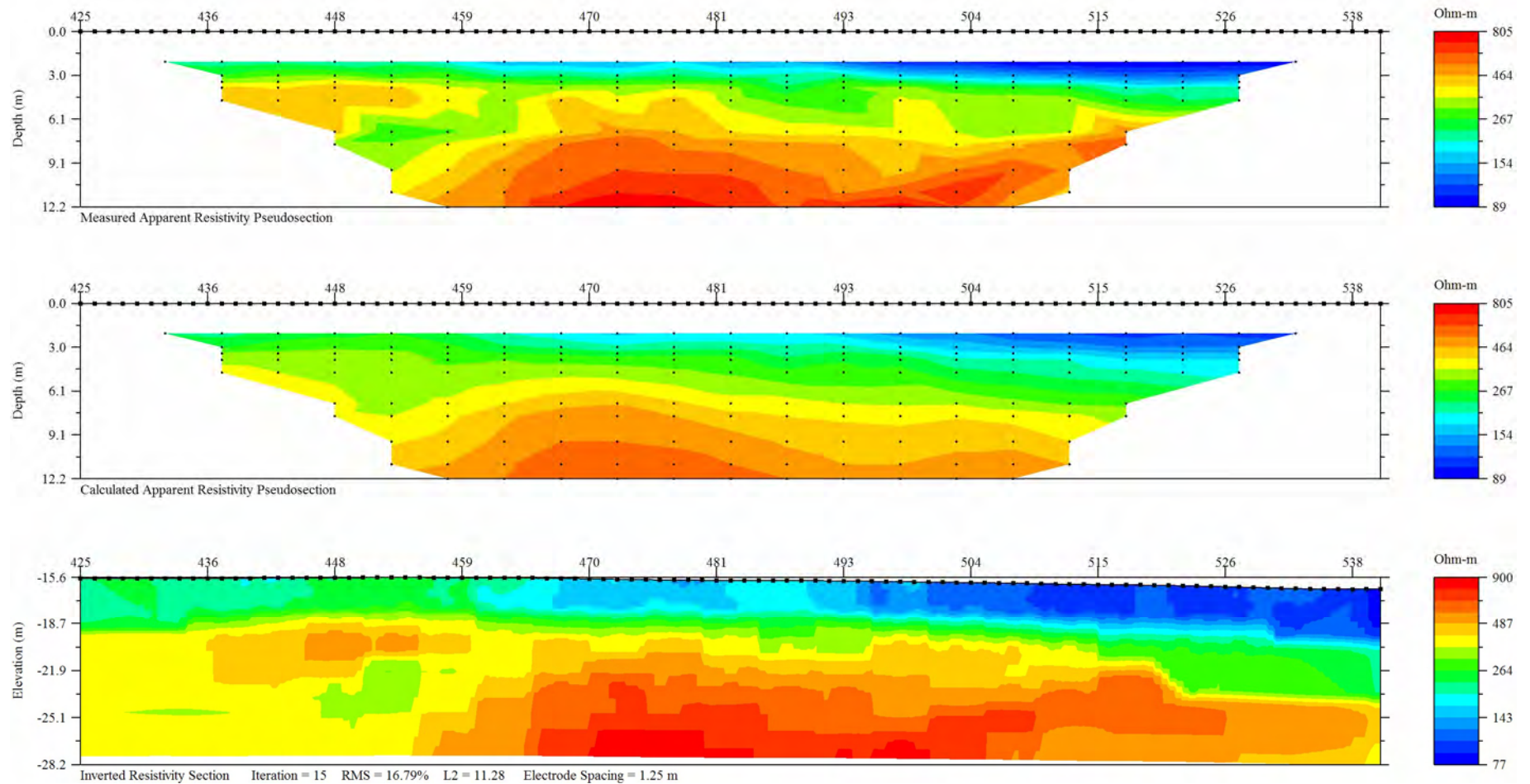


Figure A-264. OhmMapper capacitively coupled resistivity model for Section 12, part 10.

Section 12 - AmRiv_bikepath_leveetoe_eastofWatt_052207_current_BINNED11_trial3.stg

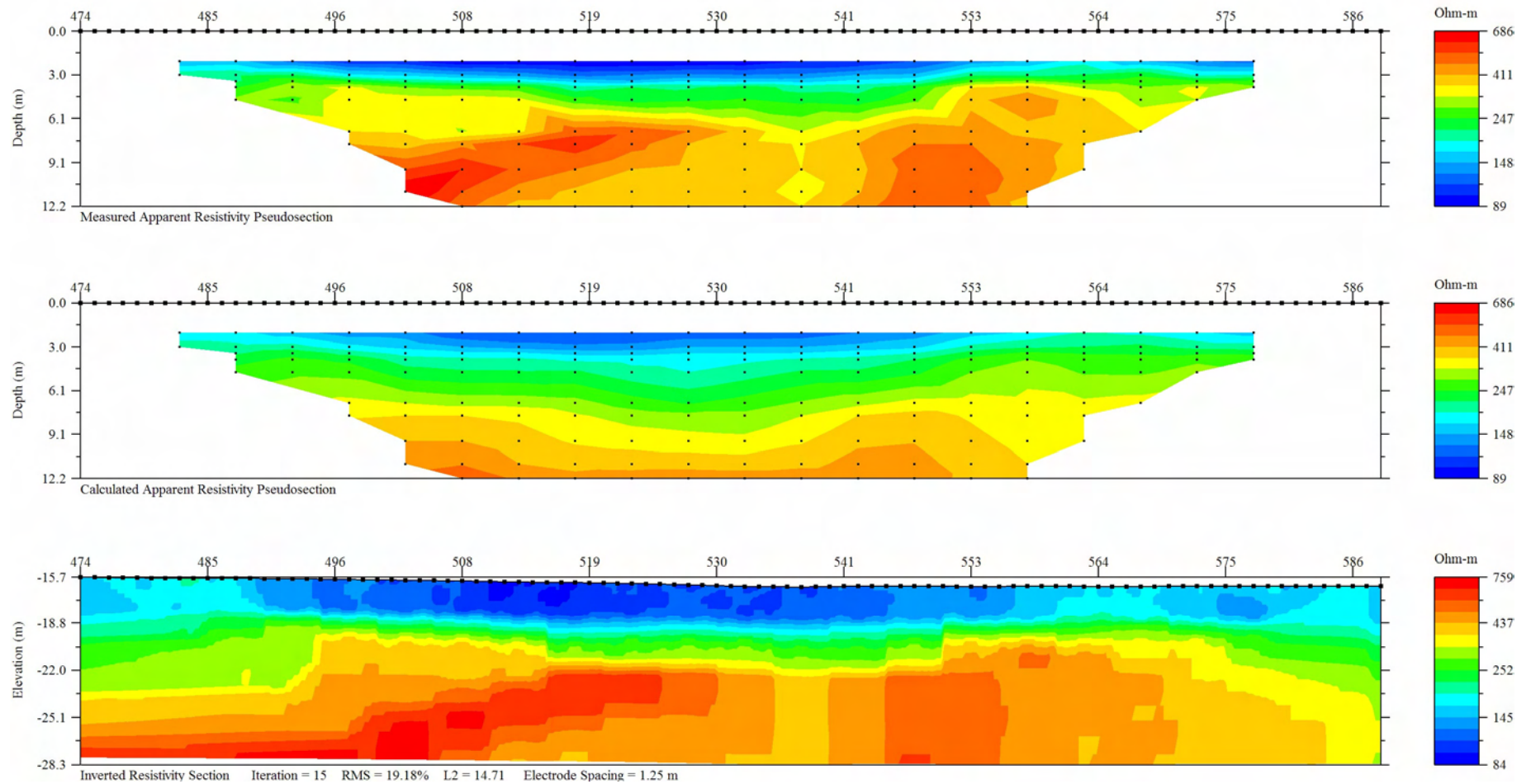


Figure A-265. OhmMapper capacitively coupled resistivity model for Section 12, part 11.

Section 12 - AmRiv_bikepath_leveetoe_eastofWatt_052207_current_BINNED12_trial3.stg

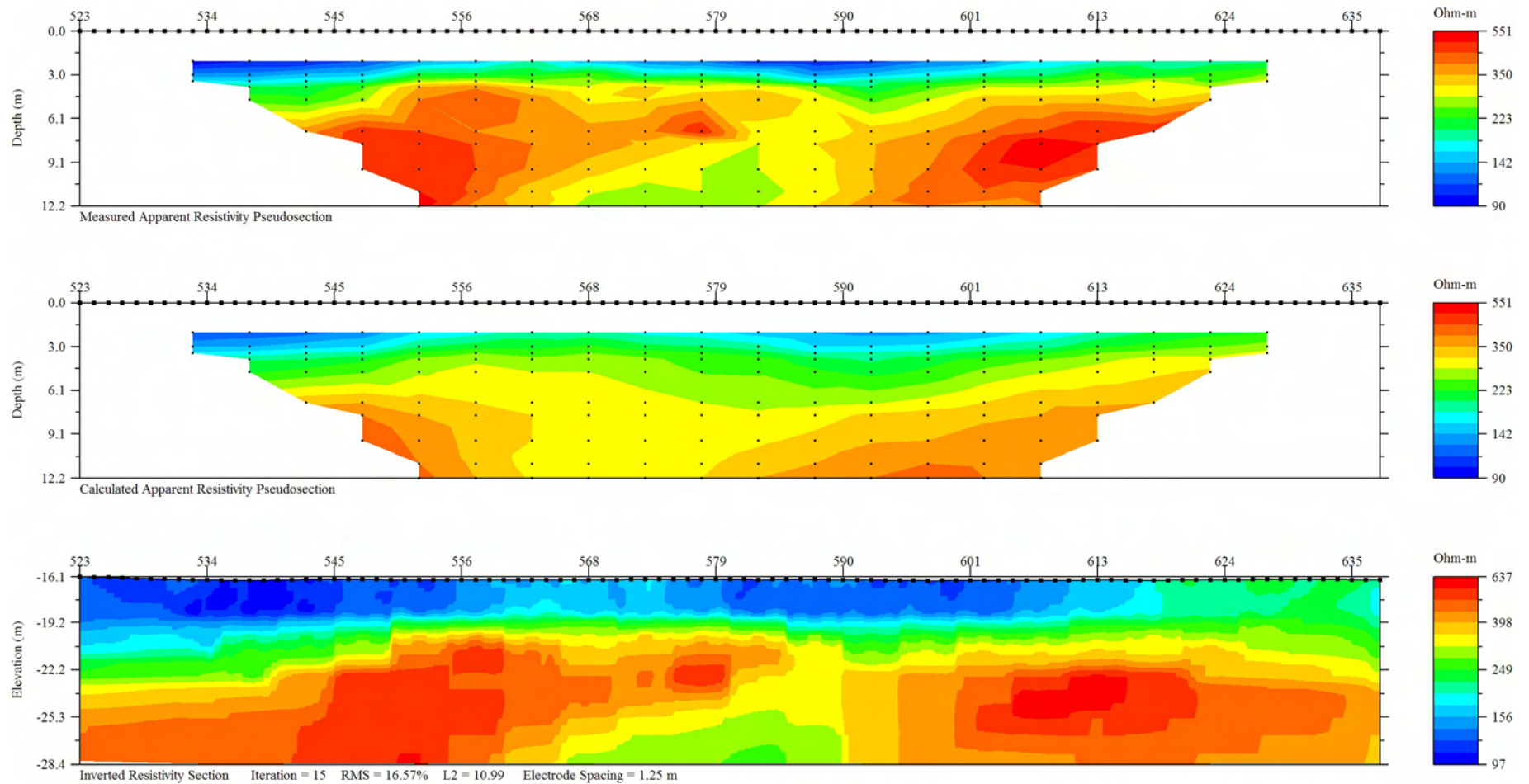


Figure A-266. OhmMapper capacitively coupled resistivity model for Section 12, part 12.

Appendix A – OhmMapper Resistivity Inversion Models

Section 12 - AmRiv_bikepath_leveetoe_eastofWatt_052207_current_BINNED13_trial3.stg

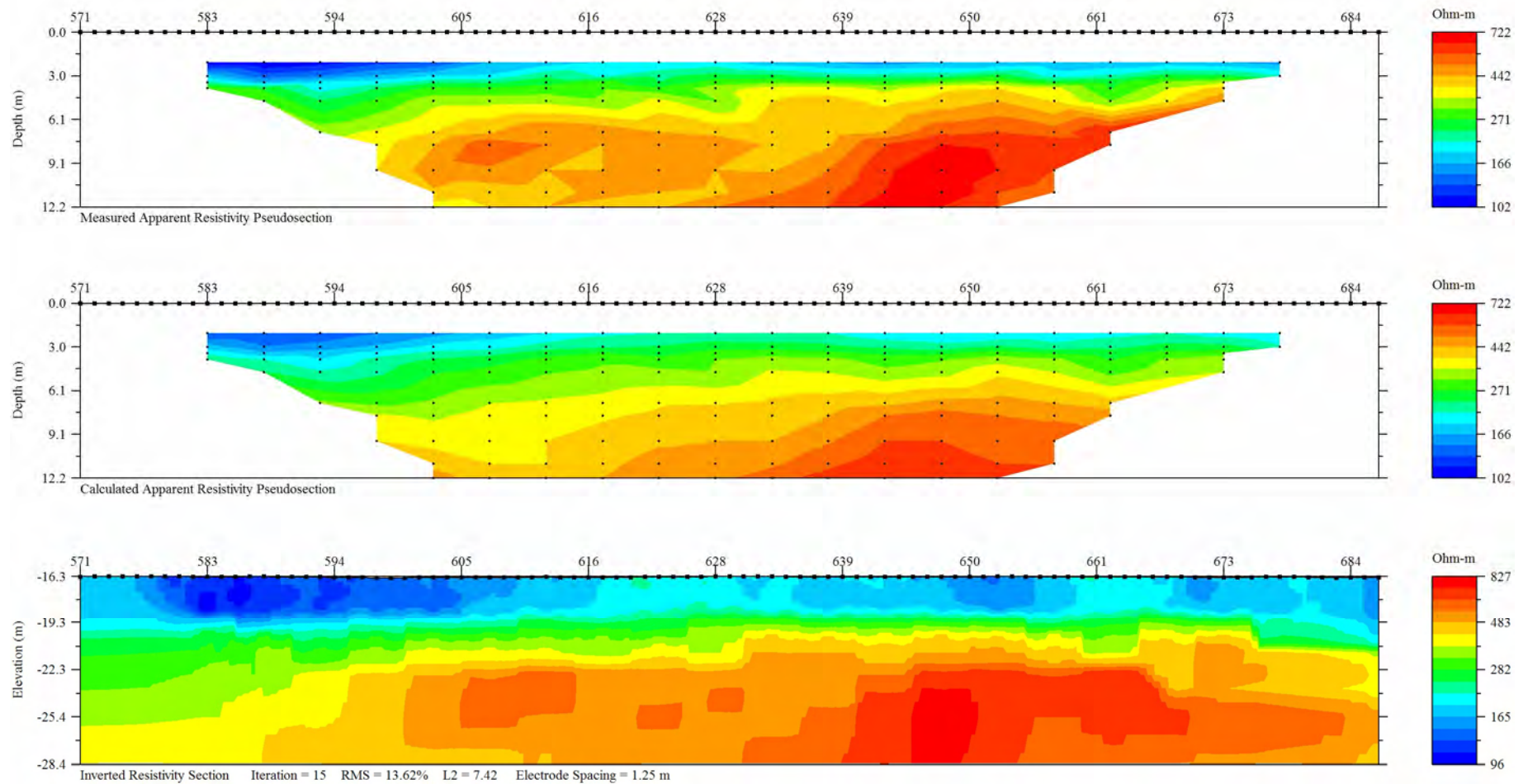


Figure A-267. OhmMapper capacitive coupled resistivity model for Section 12, part 13.

Appendix A – OhmMapper Resistivity Inversion Models

Section 12 - AmRiv_bikepath_leveetoe_eastofWatt_052207_current_BINNED14_trial3.stg

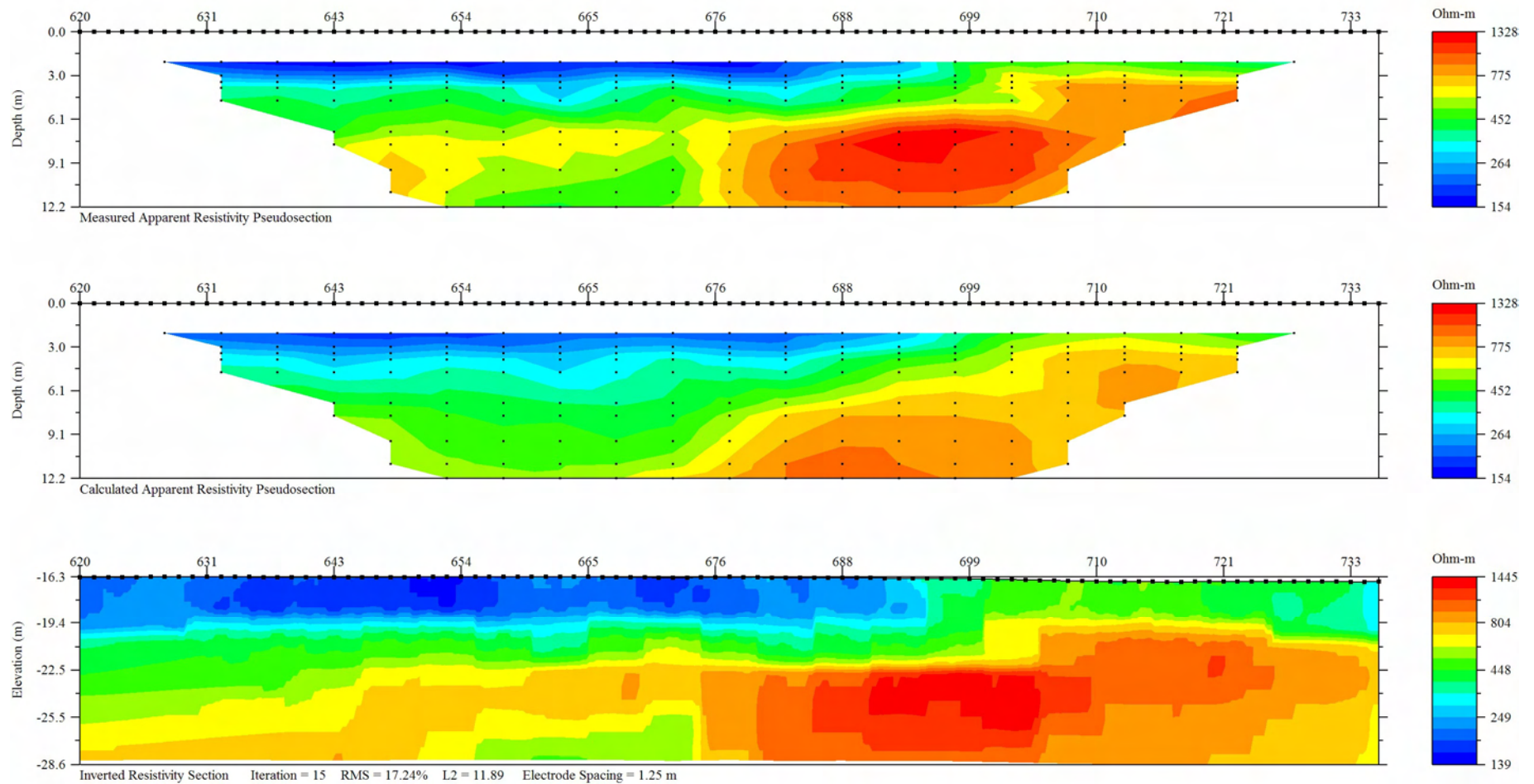


Figure A-268. OhmMapper capacitive coupled resistivity model for Section 12, part 14.

Appendix A – OhmMapper Resistivity Inversion Models

Section 12 - AmRiv_bikepath_leveetoe_eastofWatt_052207_current_BINNED15_trial3.stg

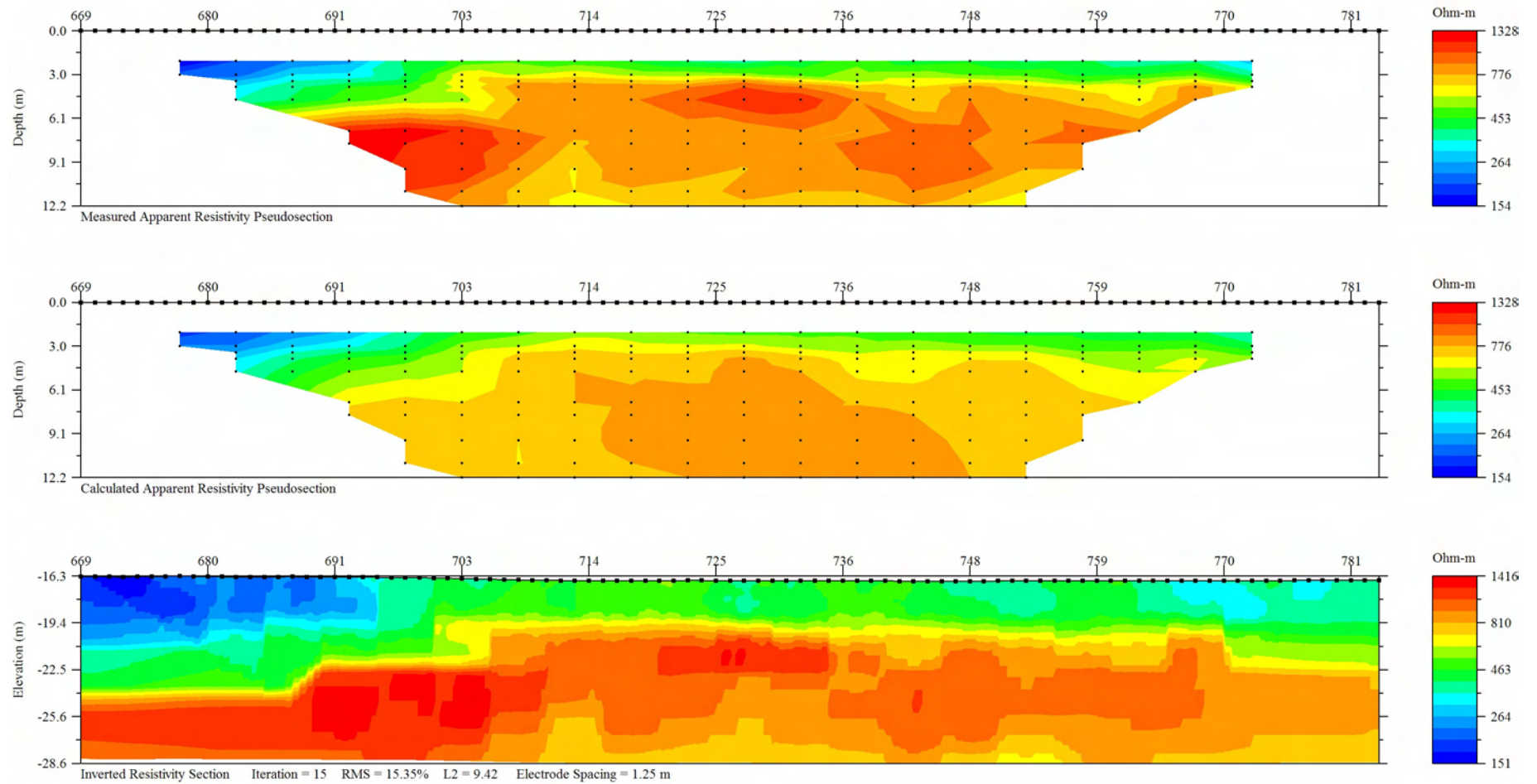


Figure A-269. OhmMapper capacitively coupled resistivity model for Section 12, part 15.

Appendix A – OhmMapper Resistivity Inversion Models

Section 12 - AmRiv_bikepath_leveetoe_eastofWatt_052207_current_BINNED16_trial3.stg

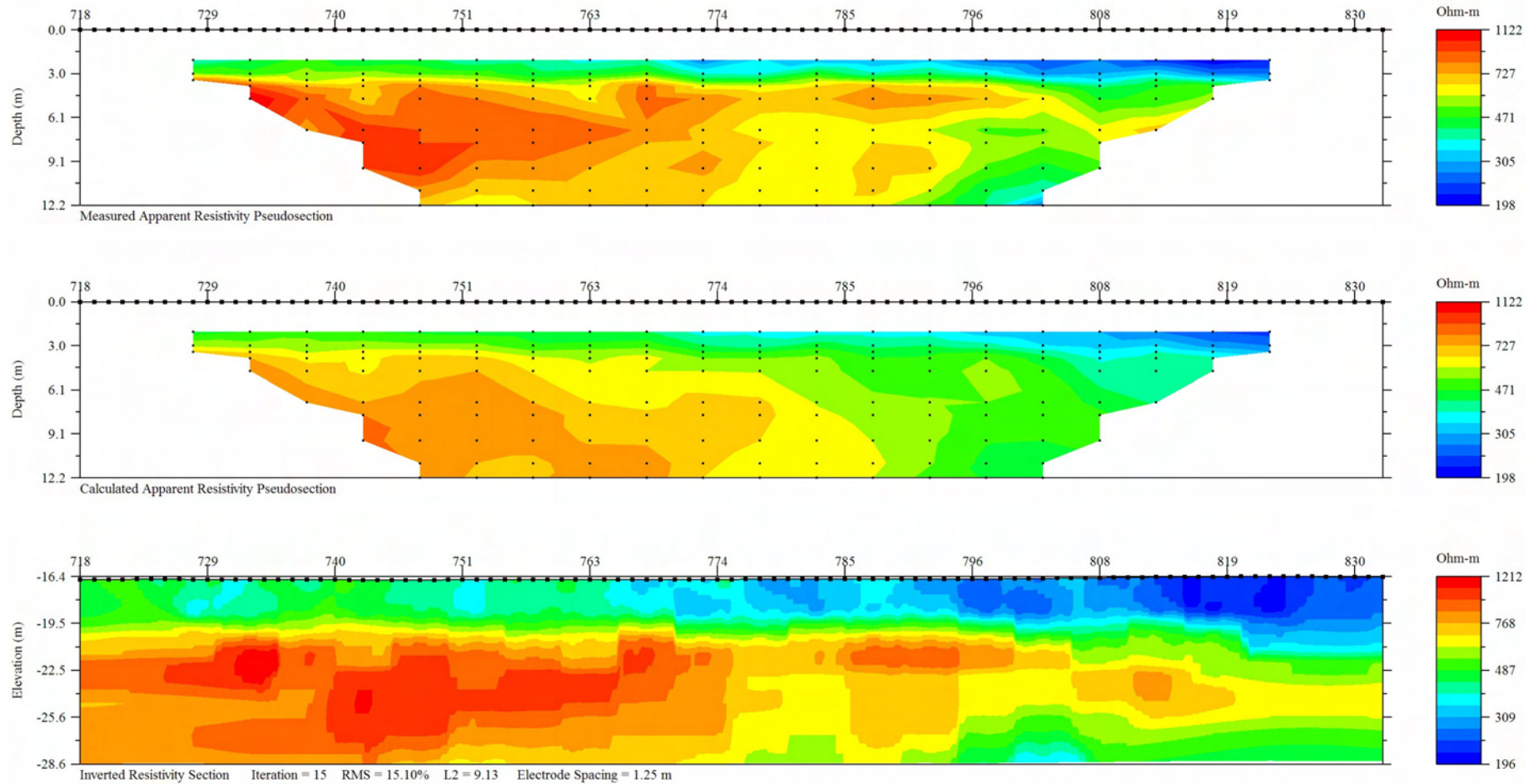


Figure A-270. OhmMapper capacitively coupled resistivity model for Section 12, part 16.

Appendix A – OhmMapper Resistivity Inversion Models

Section 12 - AmRiv_bikepath_leveetoe_eastofWatt_052207_current_BINNED17_trial3.stg

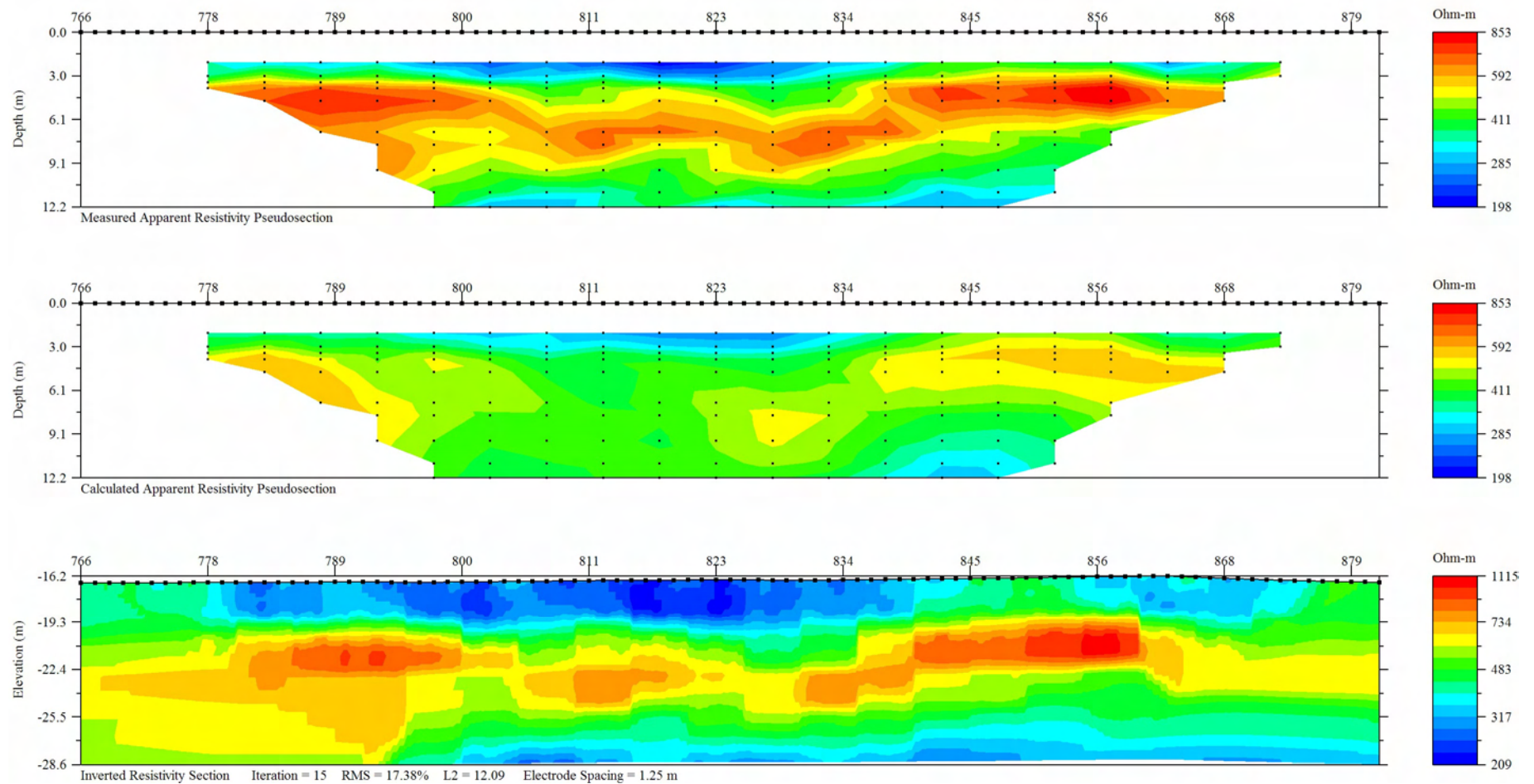


Figure A-271. OhmMapper capacitively coupled resistivity model for Section 12, part 17.

Appendix A – OhmMapper Resistivity Inversion Models

Section 12 - AmRiv_bikepath_leveetoe_eastofWatt_052207_current_BINNED18_trial3.stg

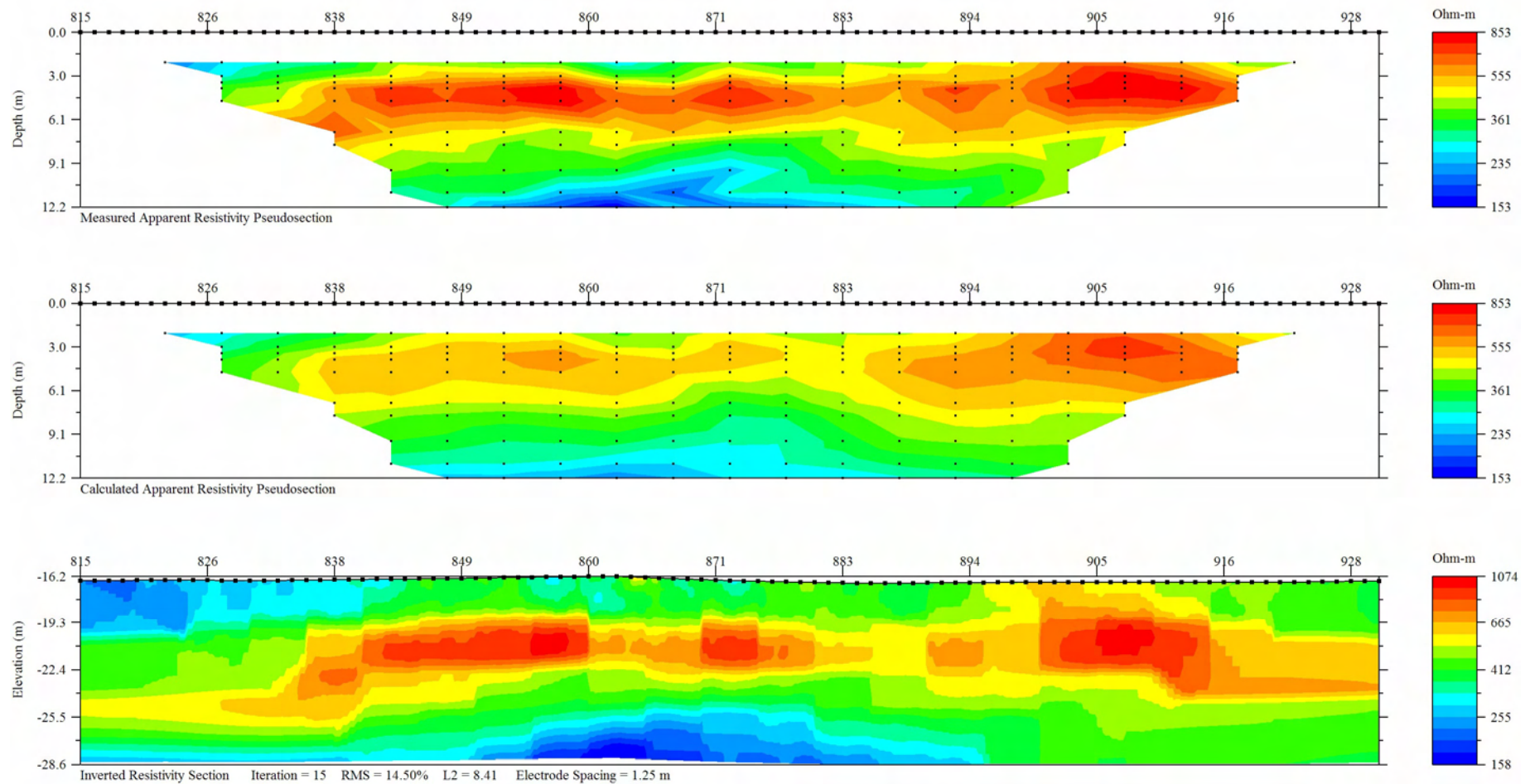


Figure A-272. OhmMapper capacitively coupled resistivity model for Section 12, part 18.

Appendix A – OhmMapper Resistivity Inversion Models

Section 12 - AmRiv_bikepath_leveetoe_eastofWatt_052207_current_BINNED19_trial3.stg

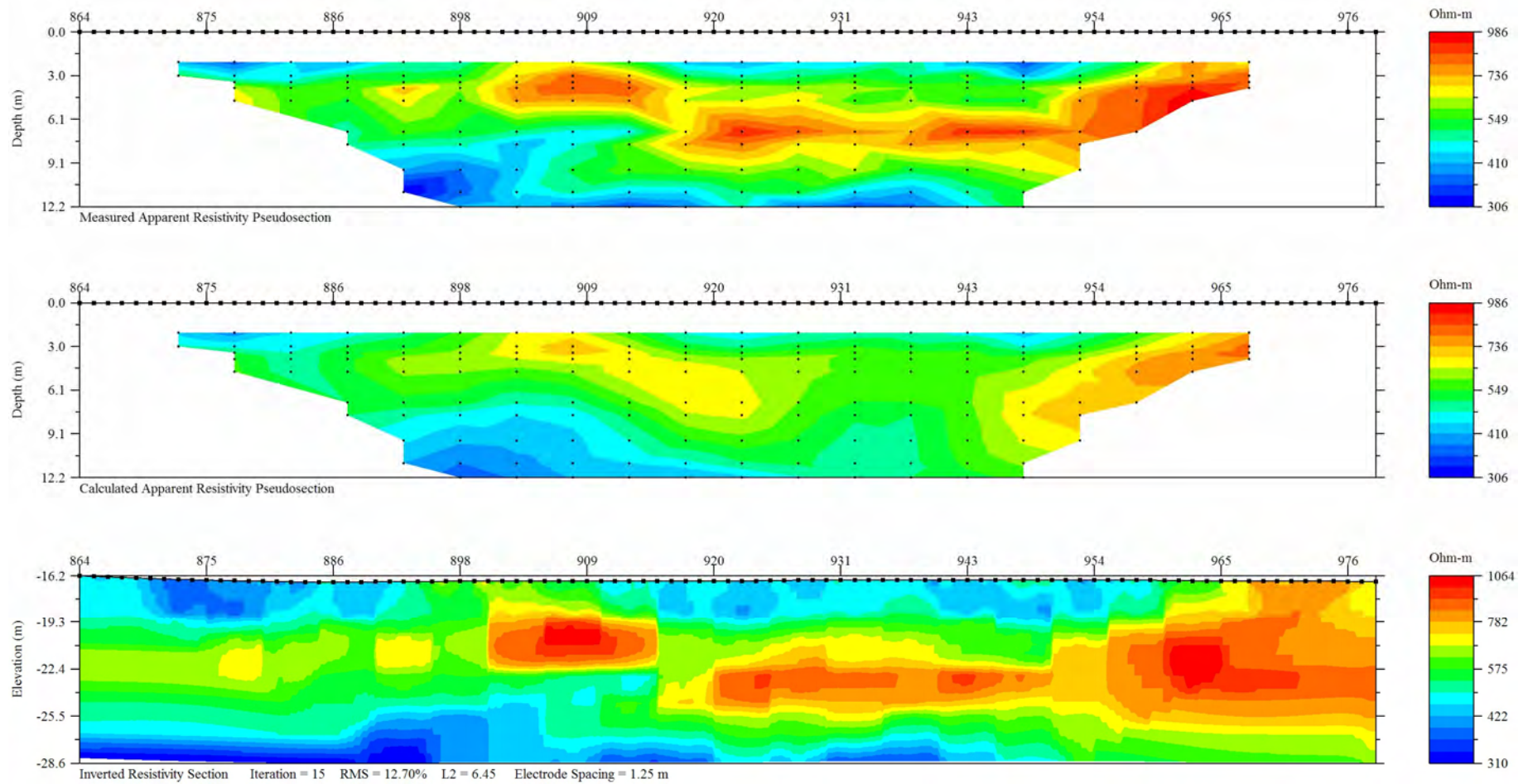


Figure A-273. OhmMapper capacitively coupled resistivity model for Section 12, part 19.

Appendix A – OhmMapper Resistivity Inversion Models

Section 12 - AmRiv_bikepath_leveetoe_eastofWatt_052207_current_BINNED20_trial3.stg

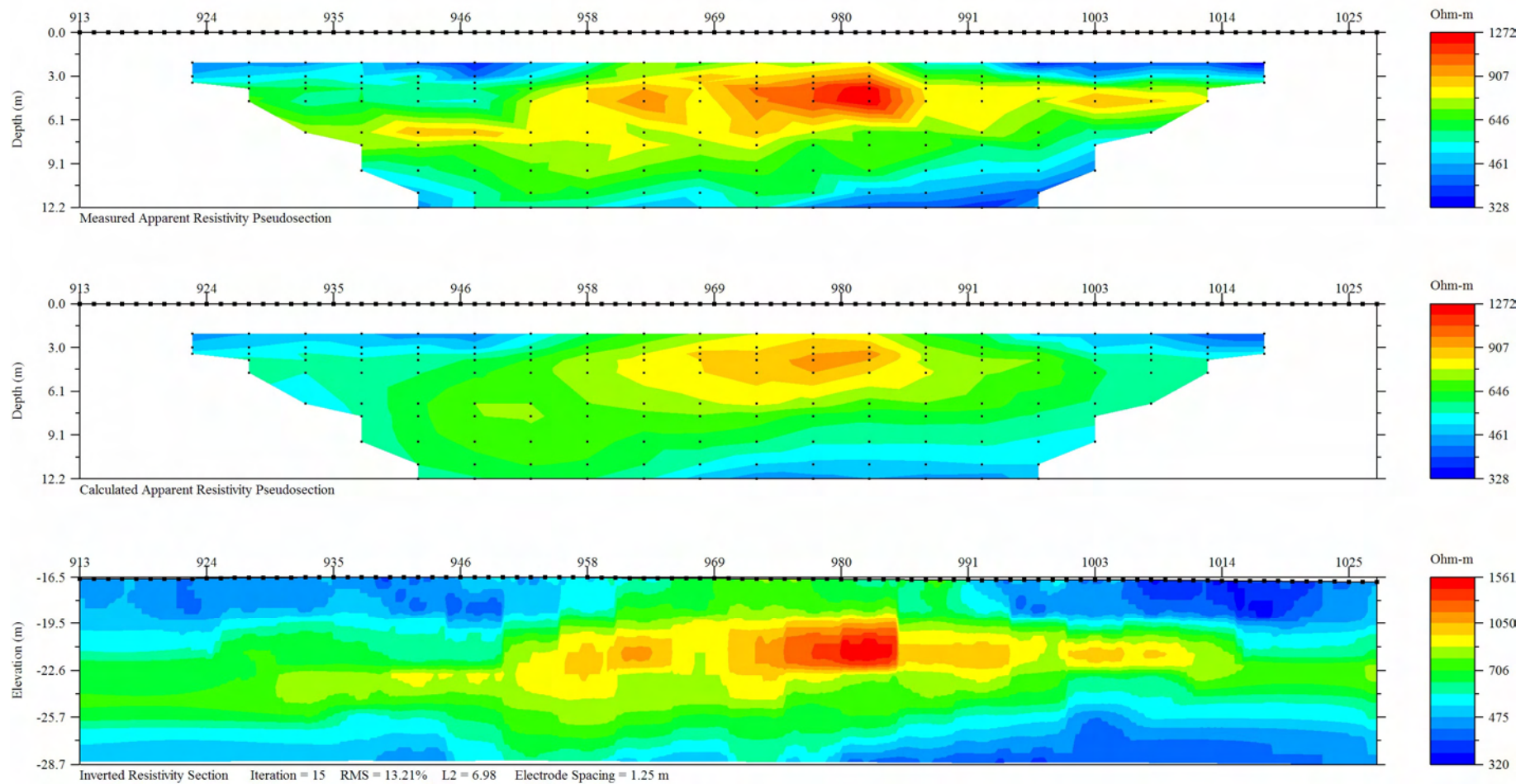


Figure A-274. OhmMapper capacitively coupled resistivity model for Section 12, part 20.

Appendix A – OhmMapper Resistivity Inversion Models

Section 12 - AmRiv_bikepath_leveetoe_eastofWatt_052207_current_BINNED21_trial3.stg

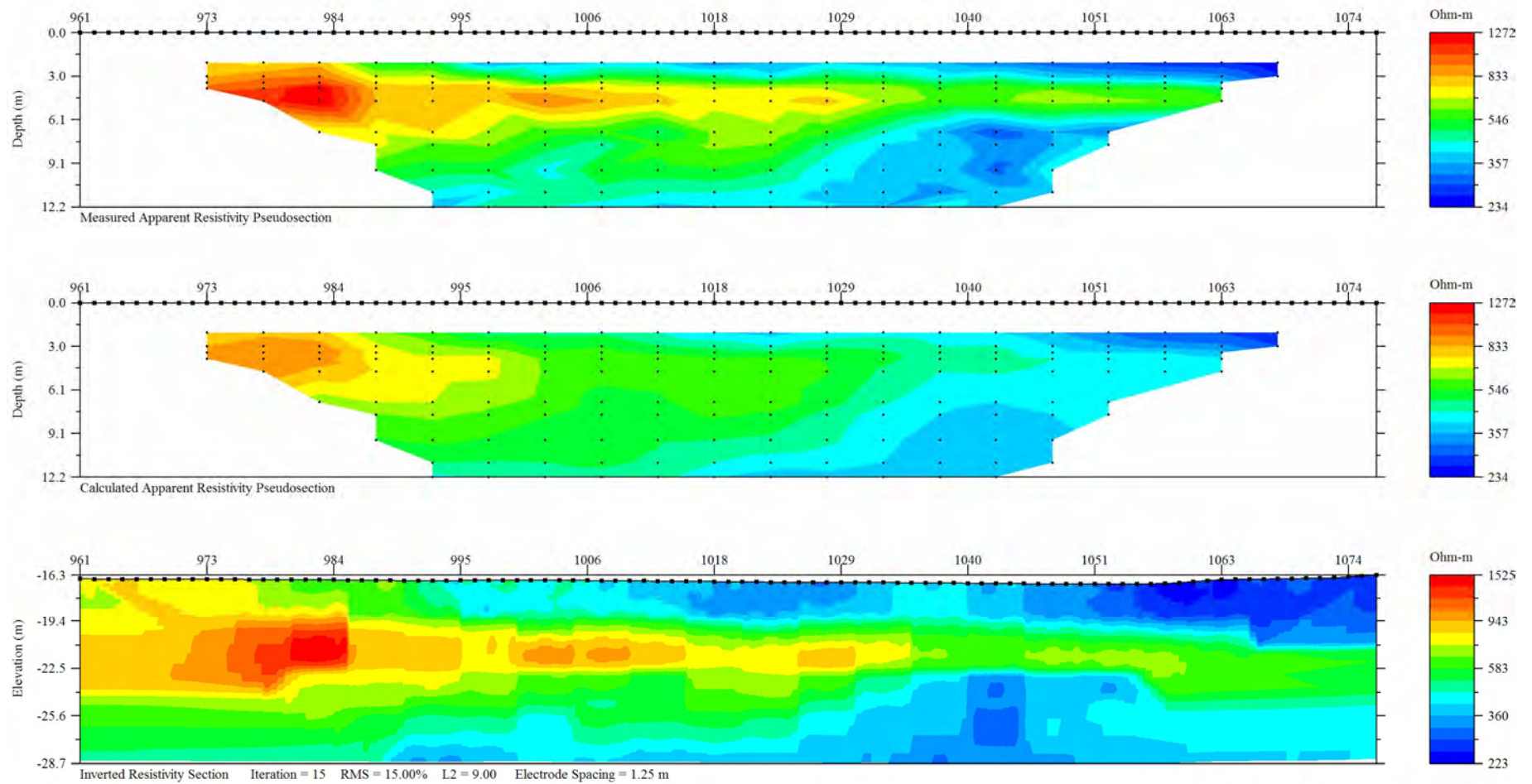


Figure A-275. OhmMapper capacitively coupled resistivity model for Section 12, part 21.

Appendix A – OhmMapper Resistivity Inversion Models

Section 12 - AmRiv_bikepath_leveetoe_eastofWatt_052207_current_BINNED22_trial3.stg

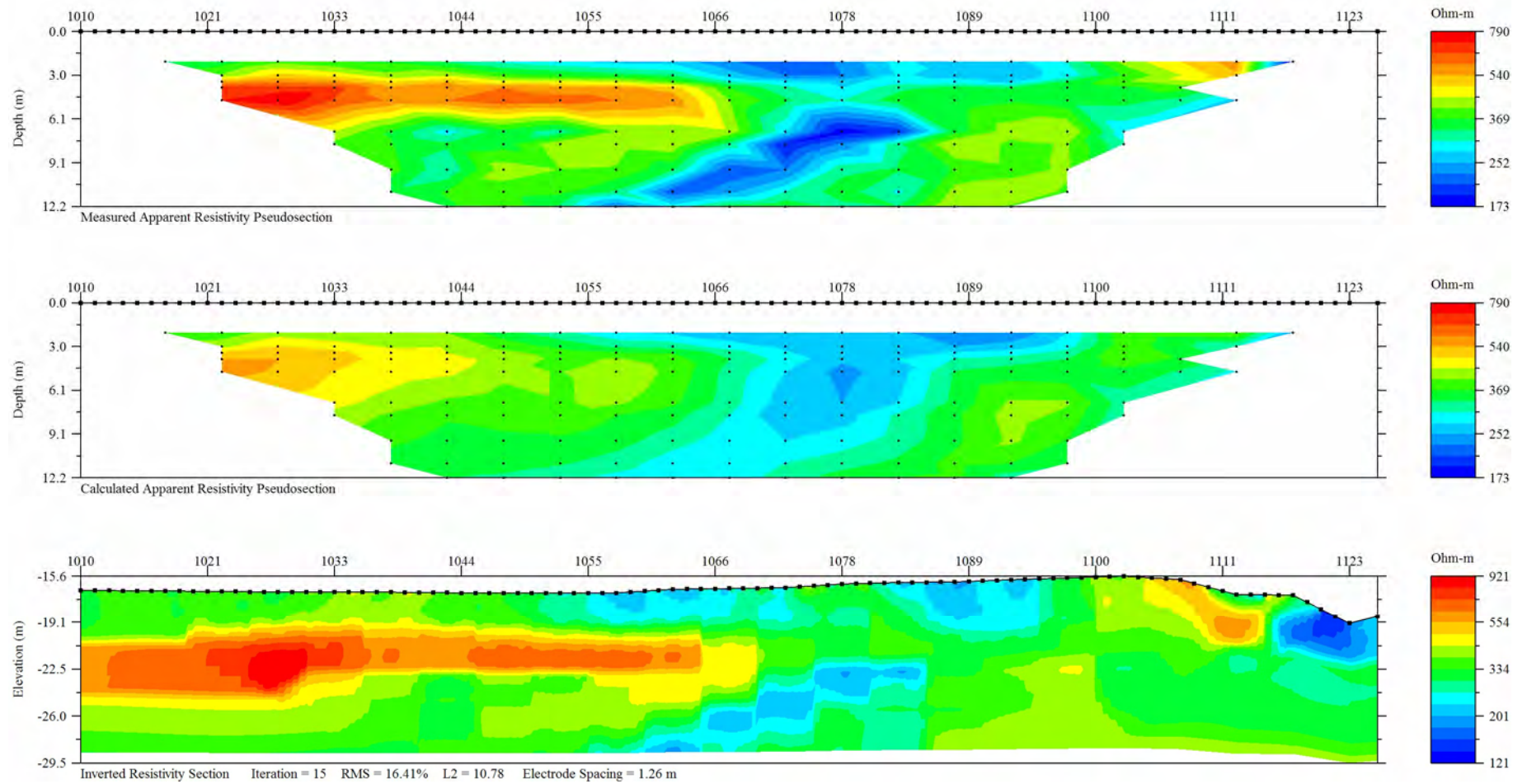


Figure A-276. OhmMapper capacitively coupled resistivity model for Section 12, part 22.

Appendix A – OhmMapper Resistivity Inversion Models

Section 12 - AmRiv_bikepath_leveetoe_eastofWatt_052207_current_BINNED23_trial3.stg

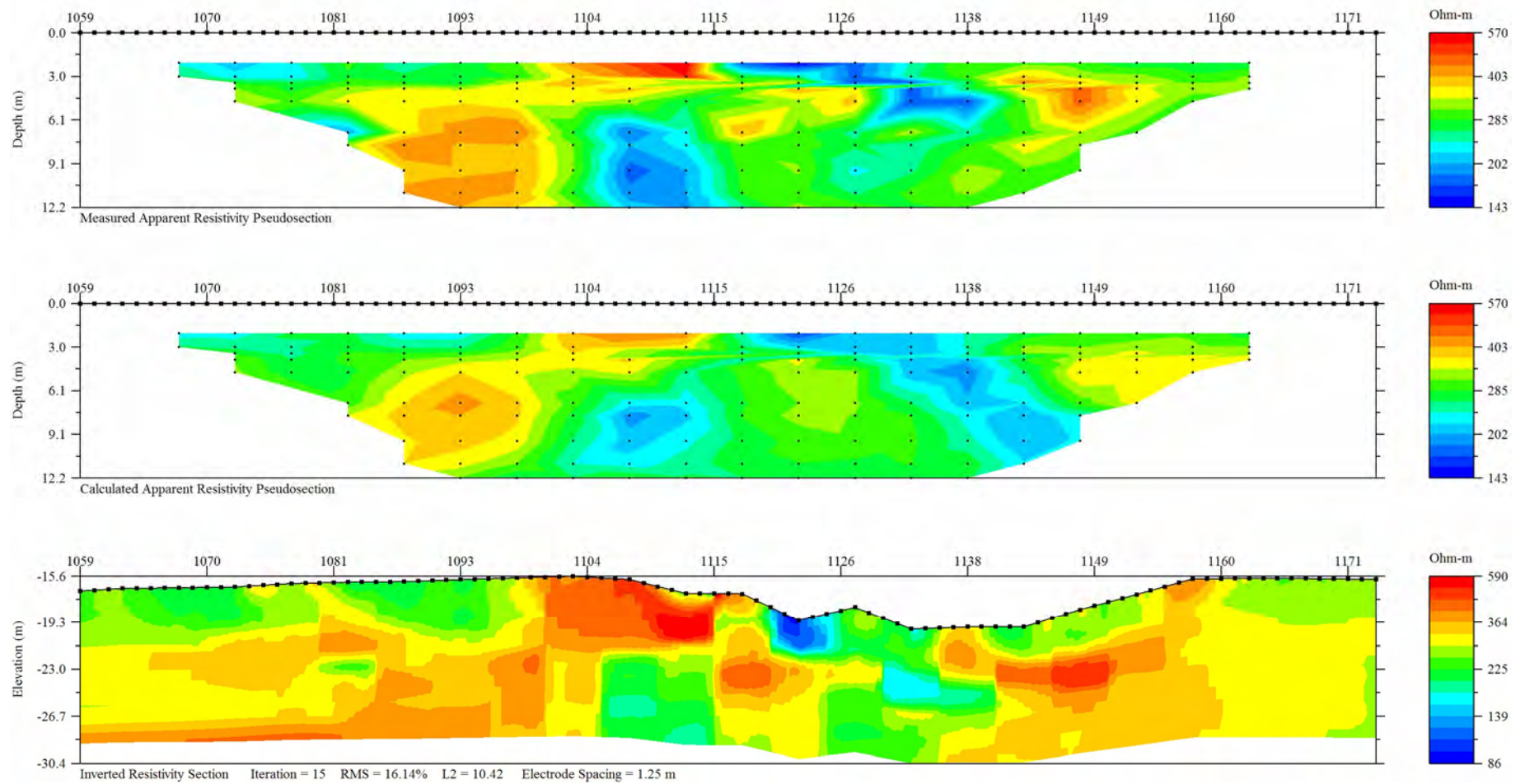


Figure A-277. OhmMapper capacitively coupled resistivity model for Section 12, part 23.

Section 12 - AmRiv_bikepath_leveetoe_eastofWatt_052207_current_BINNED24_trial3.stg

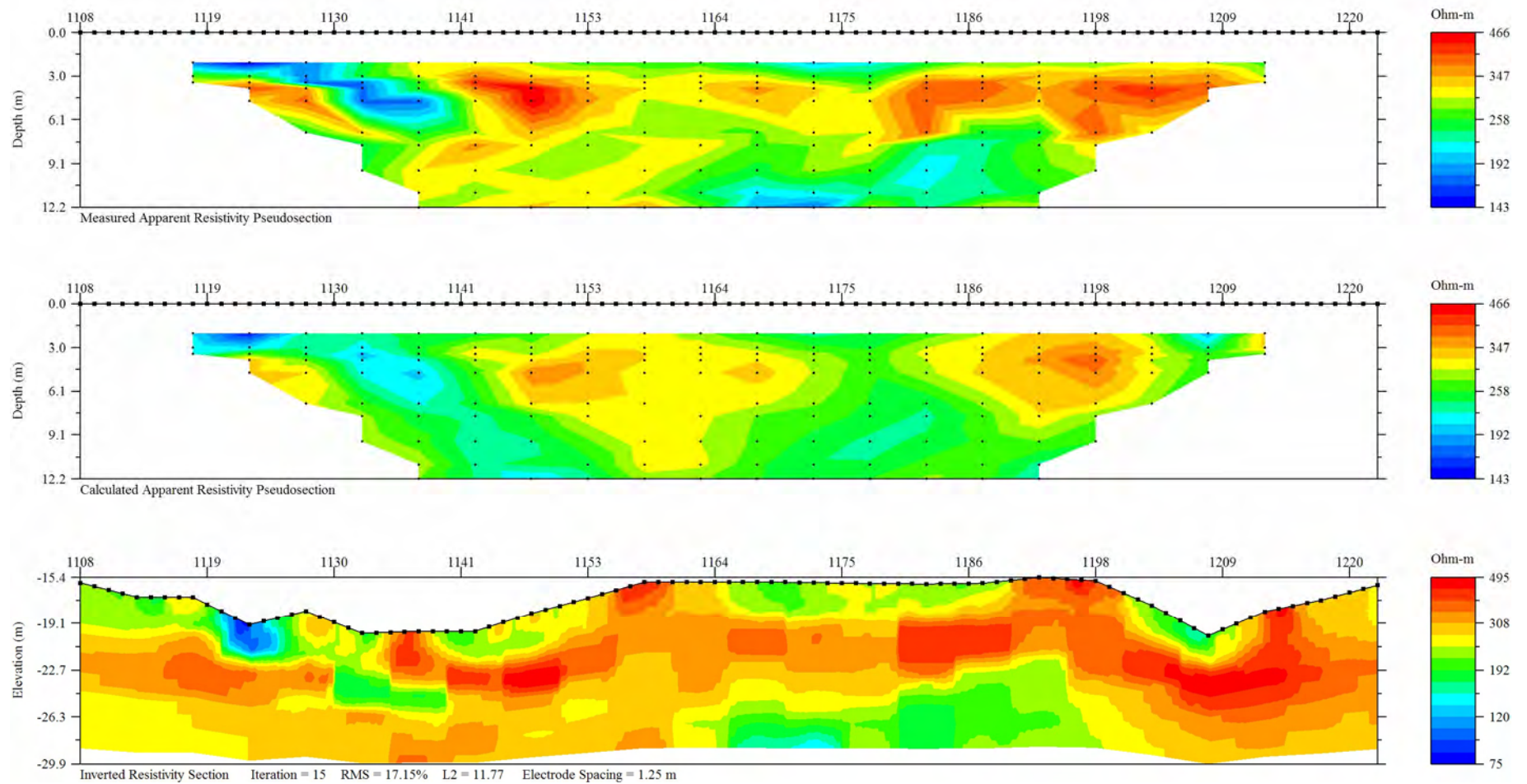


Figure A-278. OhmMapper capacitively coupled resistivity model for Section 12, part 24.

Appendix A – OhmMapper Resistivity Inversion Models

Section 12 - AmRiv_bikepath_leveetoe_eastofWatt_052207_current_BINNED25_trial3.stg

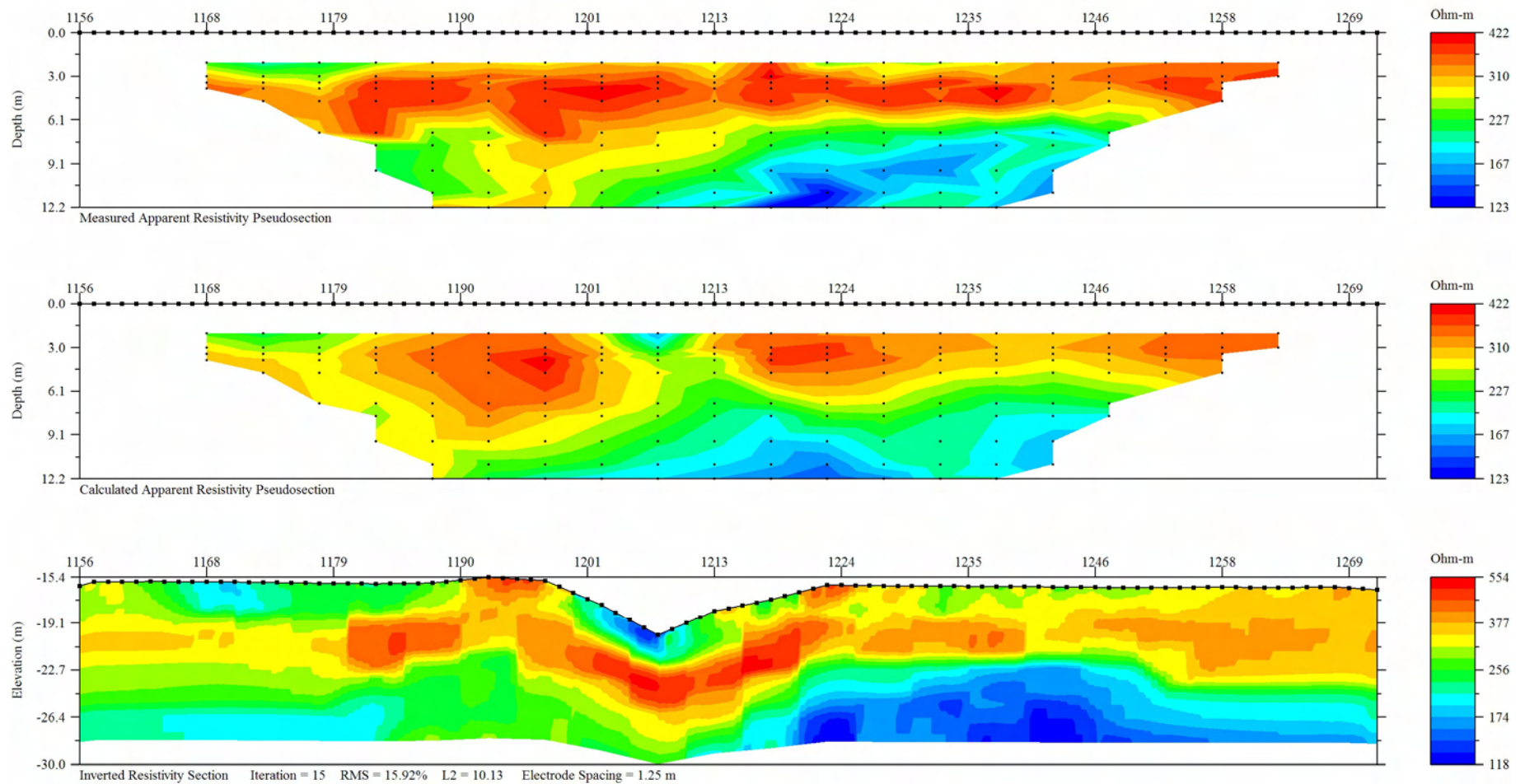


Figure A-279. OhmMapper capacitively coupled resistivity model for Section 12, part 25.

Section 12 - AmRiv_bikepath_leveetoe_eastofWatt_052207_current_BINNED26_trial3.stg

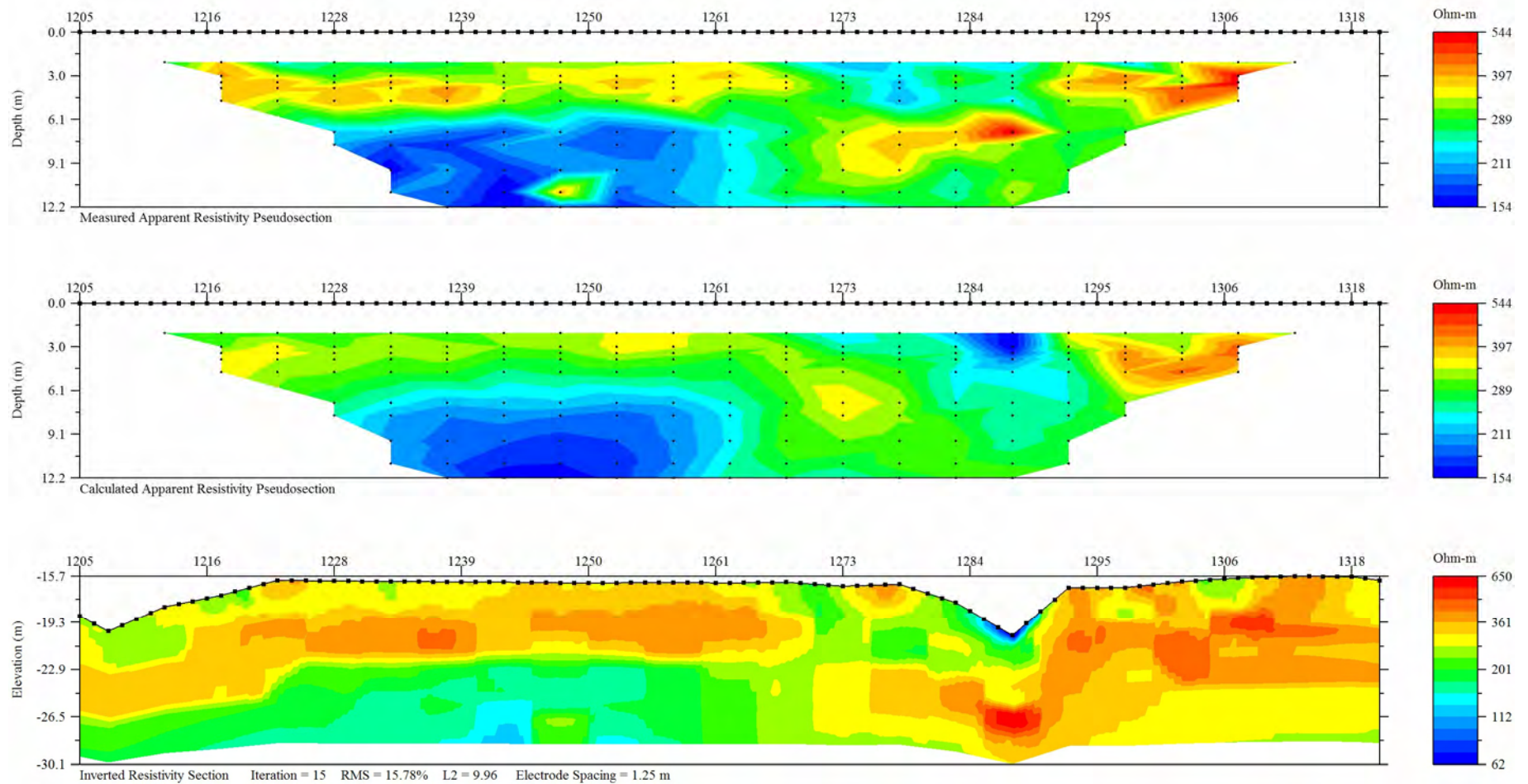


Figure A-280. OhmMapper capacitively coupled resistivity model for Section 12, part 26.

Appendix A – OhmMapper Resistivity Inversion Models

Section 12 - AmRiv_bikepath_leveetoe_eastofWatt_052207_current_BINNED27_trial3.stg

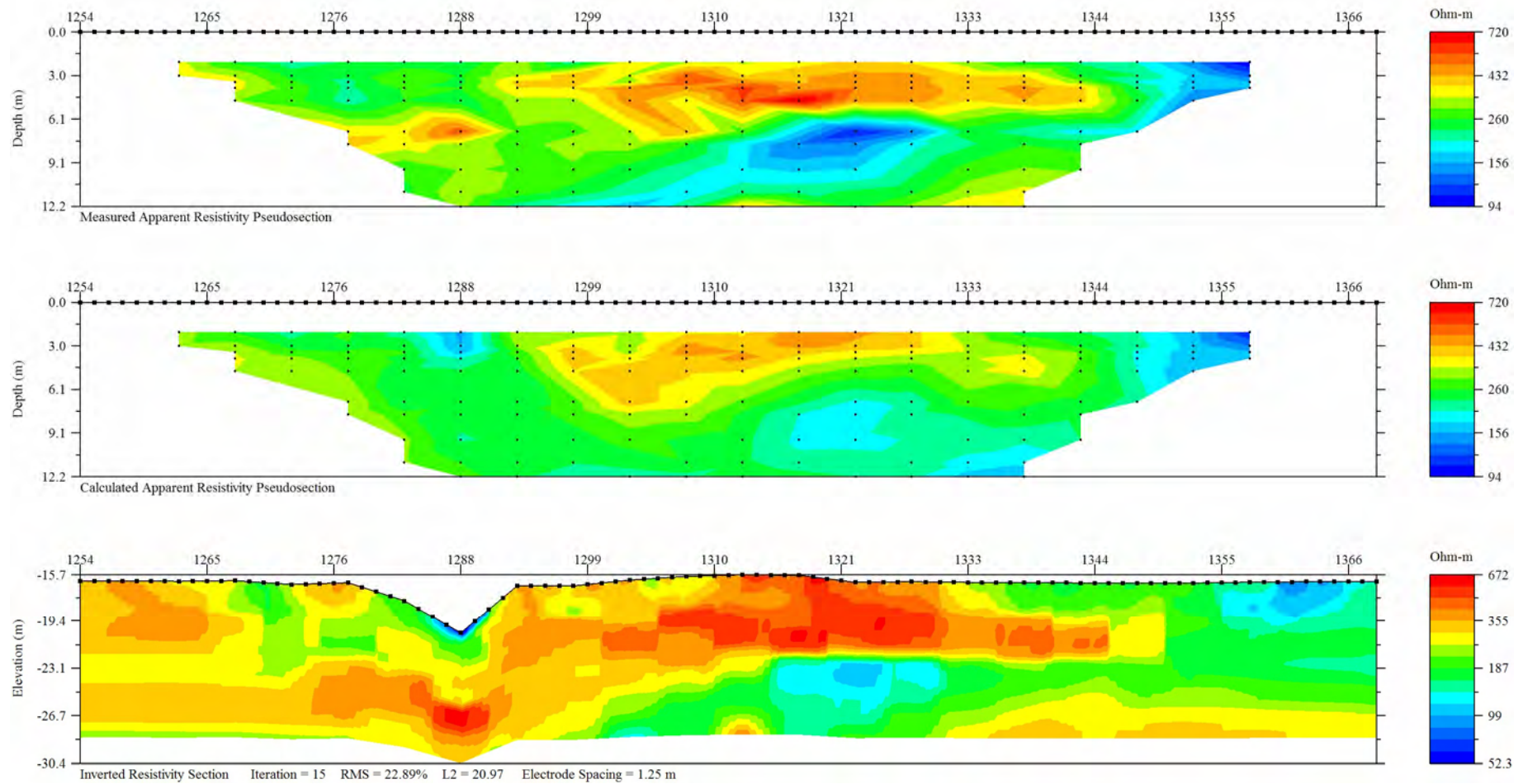


Figure A-281. OhmMapper capacitively coupled resistivity model for Section 12, part 27.

Appendix A – OhmMapper Resistivity Inversion Models

Section 12 - AmRiv_bikepath_leveetoe_eastofWatt_052207_current_BINNED28_trial3.stg

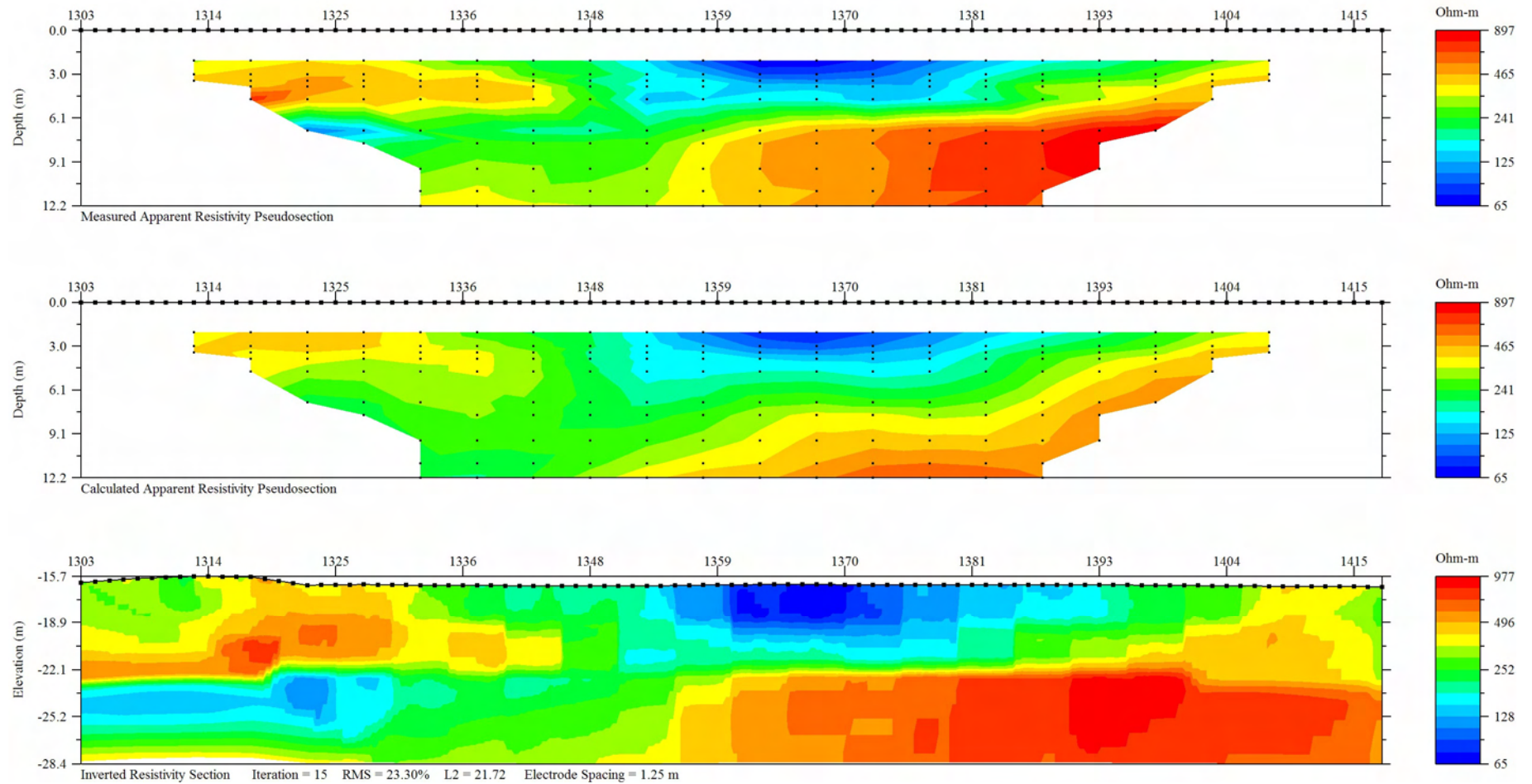


Figure A-282. OhmMapper capacitively coupled resistivity model for Section 12, part 28.

Appendix A – OhmMapper Resistivity Inversion Models

Section 12 - AmRiv_bikepath_leveetoe_eastofWatt_052207_current_BINNED29_trial3.stg

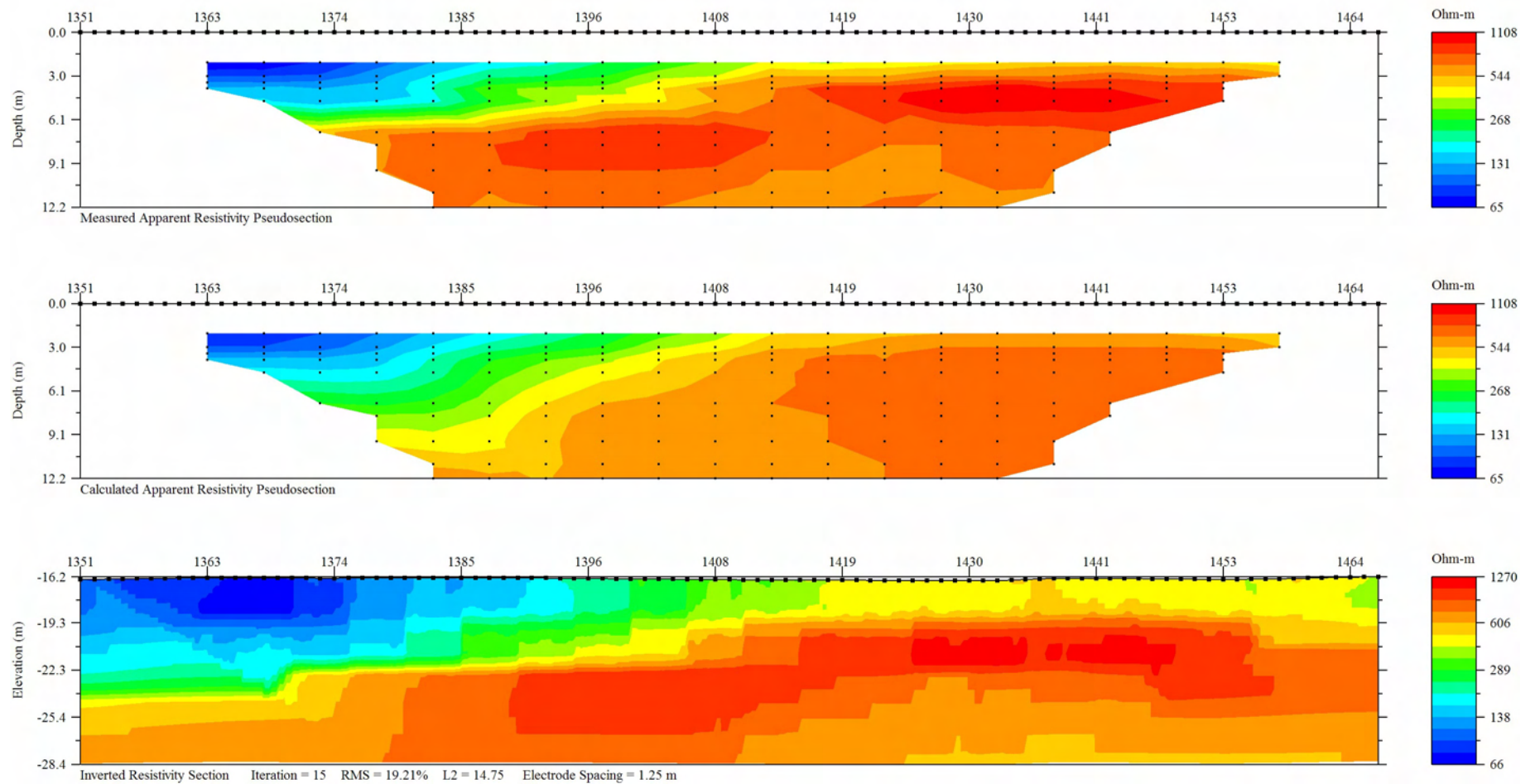


Figure A-283. OhmMapper capacitively coupled resistivity model for Section 12, part 29.

Section 12 - AmRiv_bikepath_leveetoe_eastofWatt_052207_current_BINNED30_trial3.stg

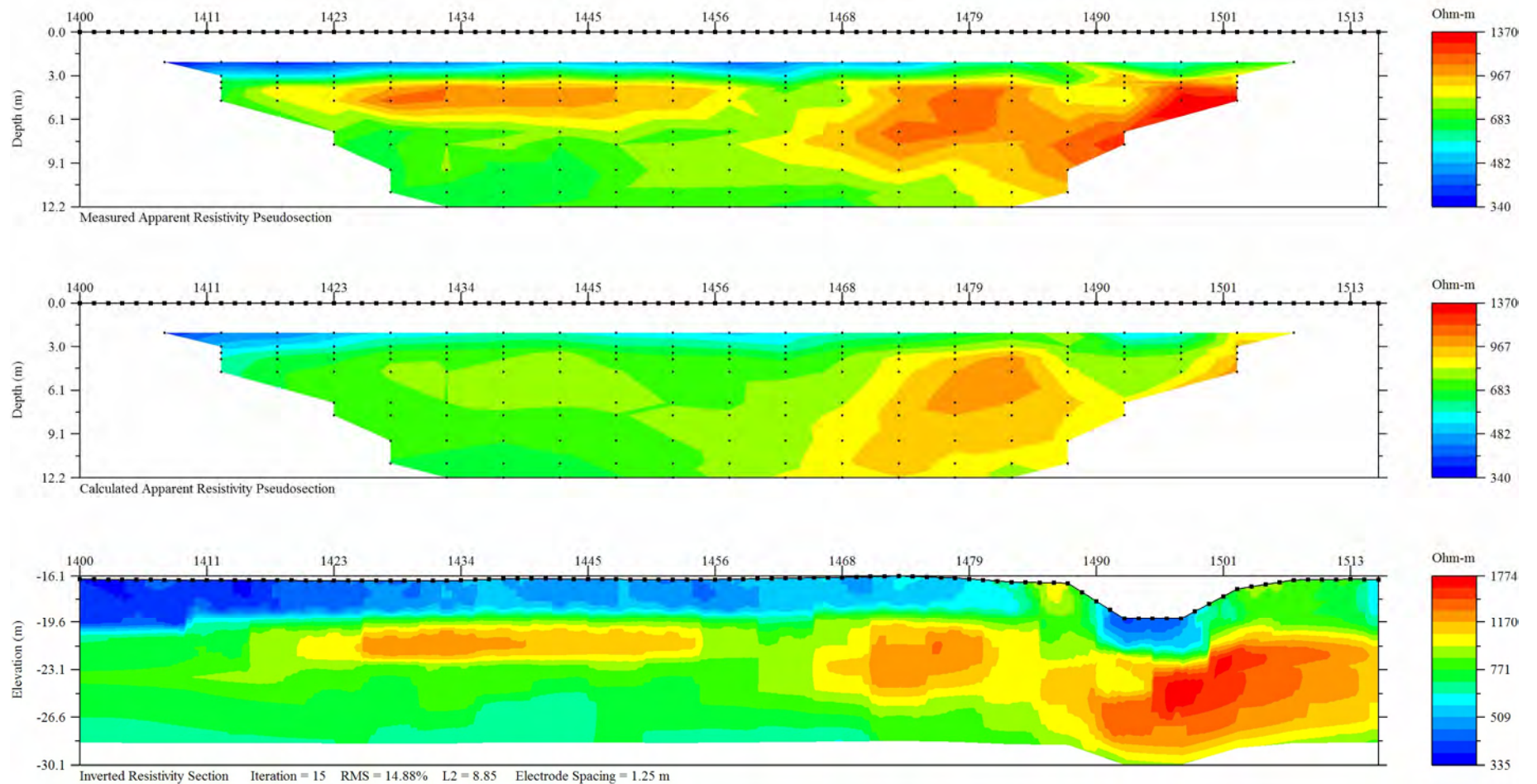


Figure A-284. OhmMapper capacitively coupled resistivity model for Section 12, part 30.

Appendix A – OhmMapper Resistivity Inversion Models

Section 12 - AmRiv_bikepath_leveetoe_eastofWatt_052207_current_BINNED31_trial3.stg

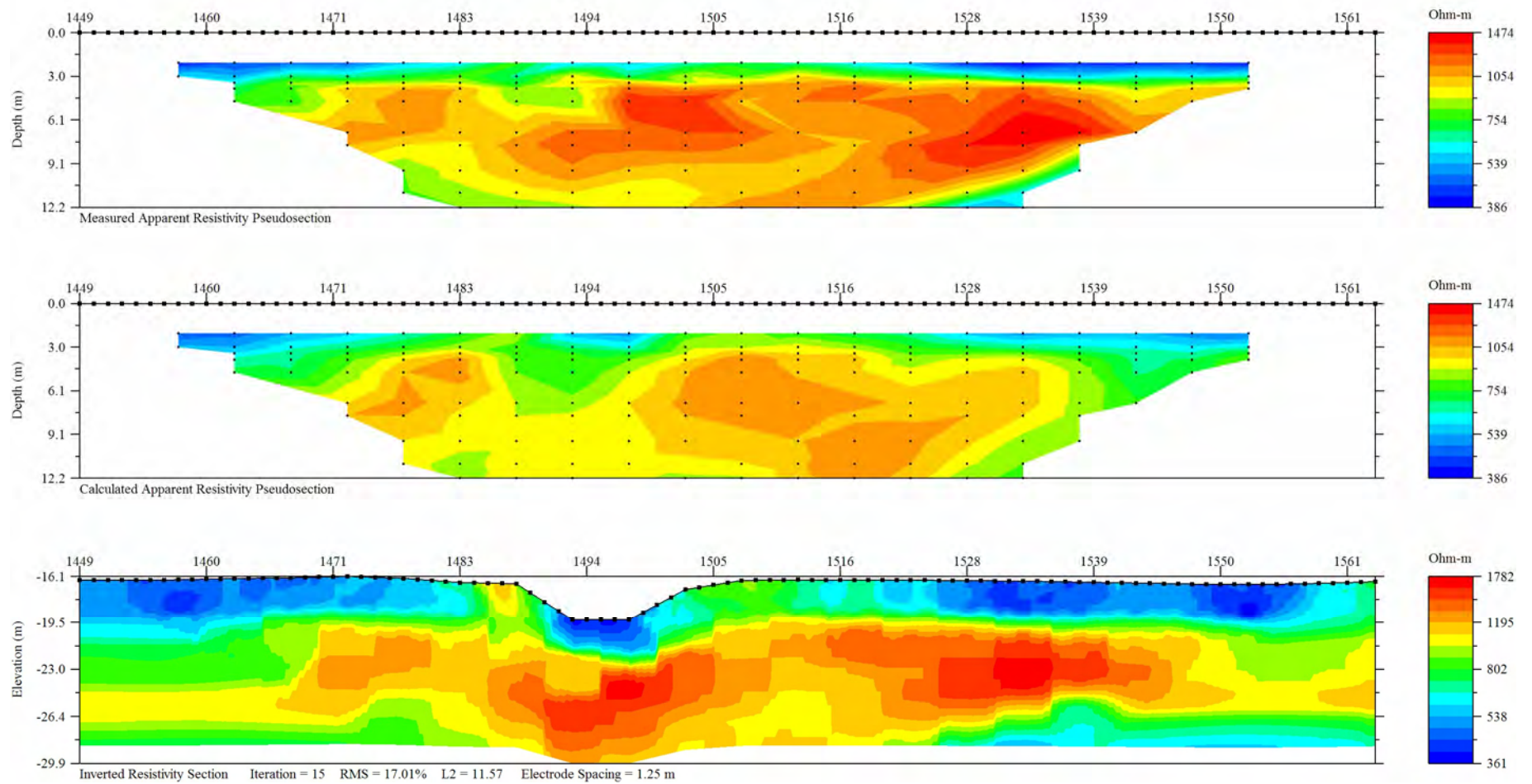


Figure A-285. OhmMapper capacitively coupled resistivity model for Section 12, part 31.

Appendix A – OhmMapper Resistivity Inversion Models

Section 12 - AmRiv_bikepath_leveetoe_eastofWatt_052207_current_BINNED32_trial3.stg

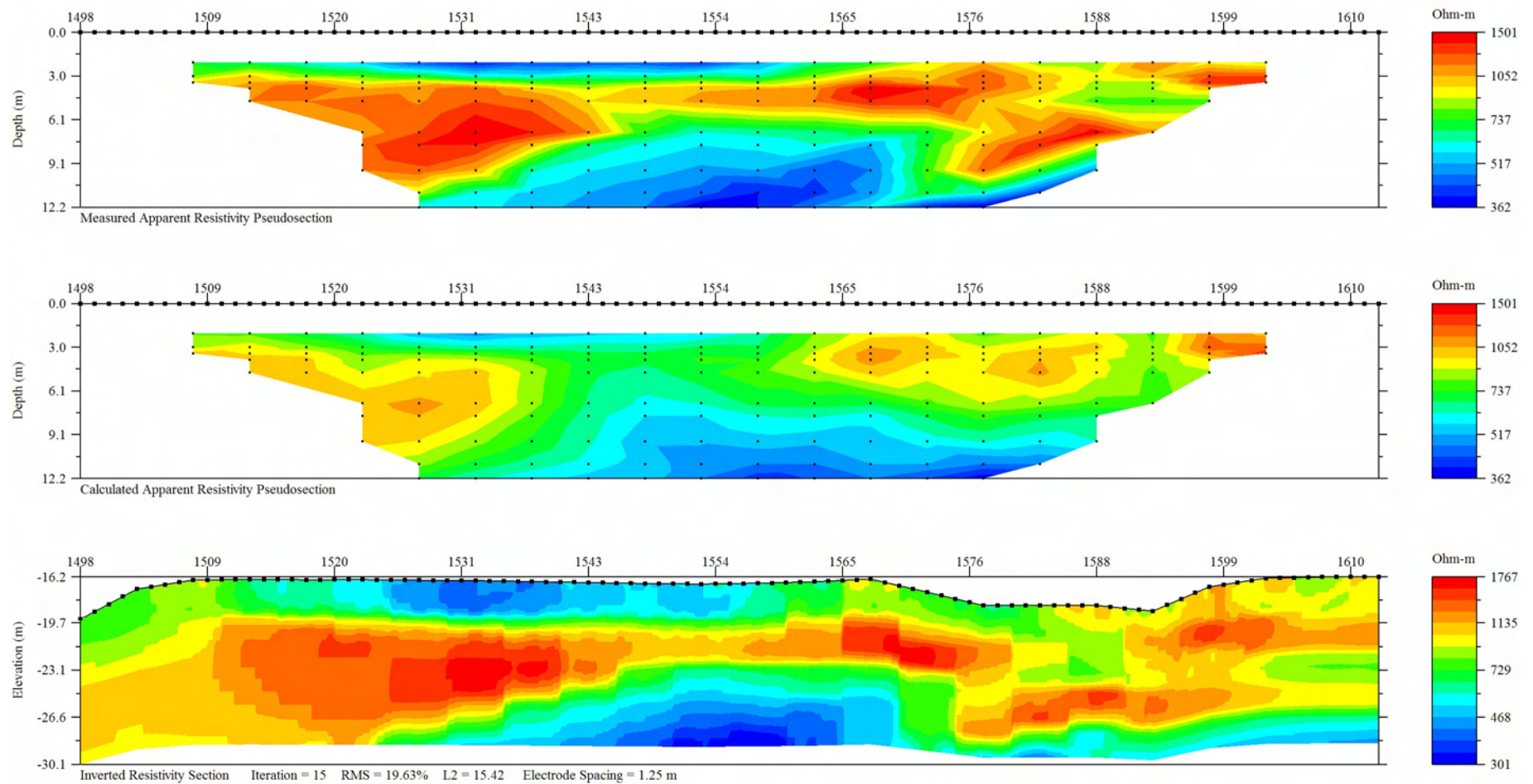


Figure A-286. OhmMapper capacitively coupled resistivity model for Section 12, part 32.

Appendix A – OhmMapper Resistivity Inversion Models

Section 12 - AmRiv_bikepath_leveetoe_eastofWatt_052207_current_BINNED33_trial3.stg

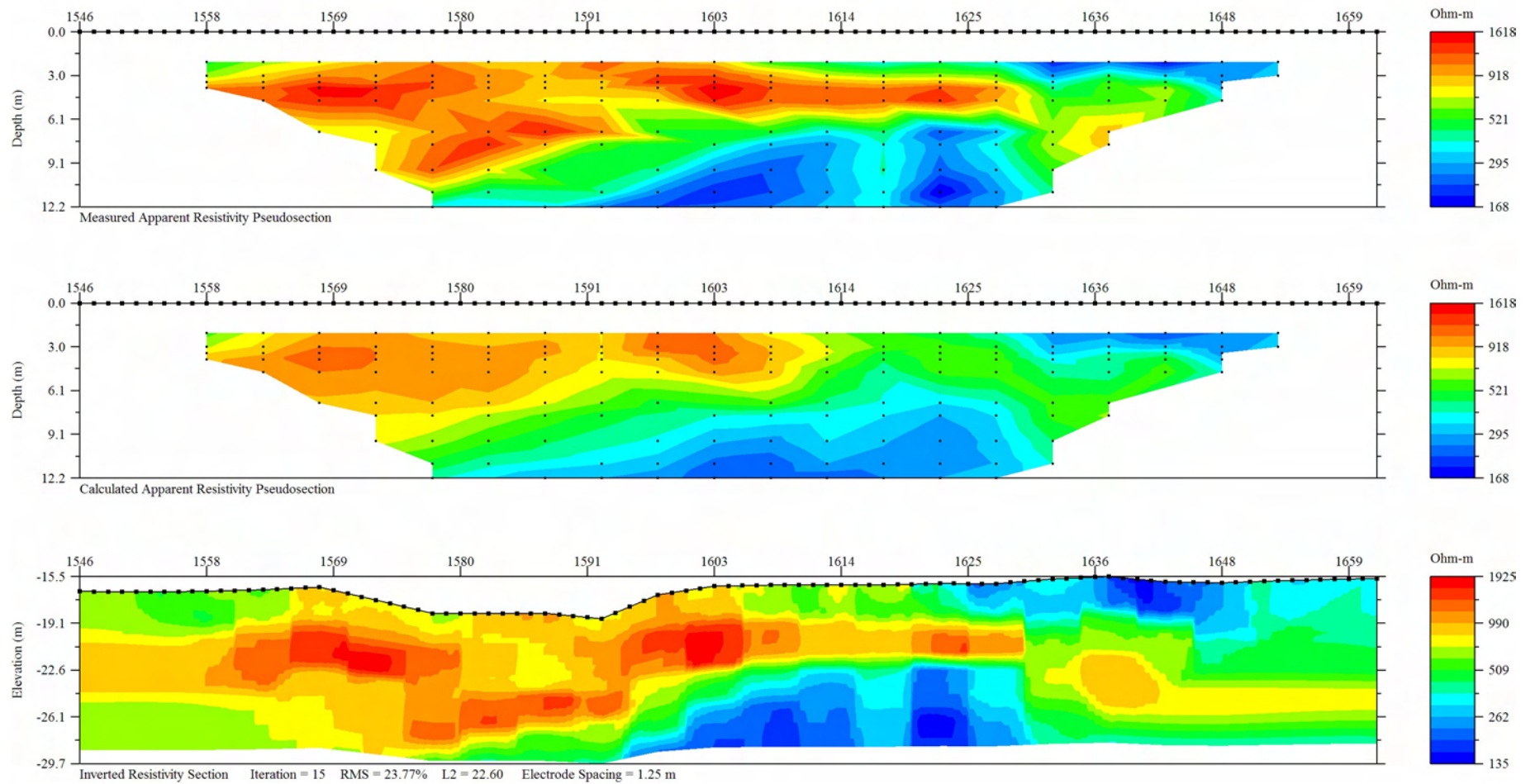


Figure A-287. OhmMapper capacitively coupled resistivity model for Section 12, part 33.

Appendix A – OhmMapper Resistivity Inversion Models

Section 12 - AmRiv_bikepath_leveetoe_eastofWatt_052207_current_BINNED34_trial3.stg

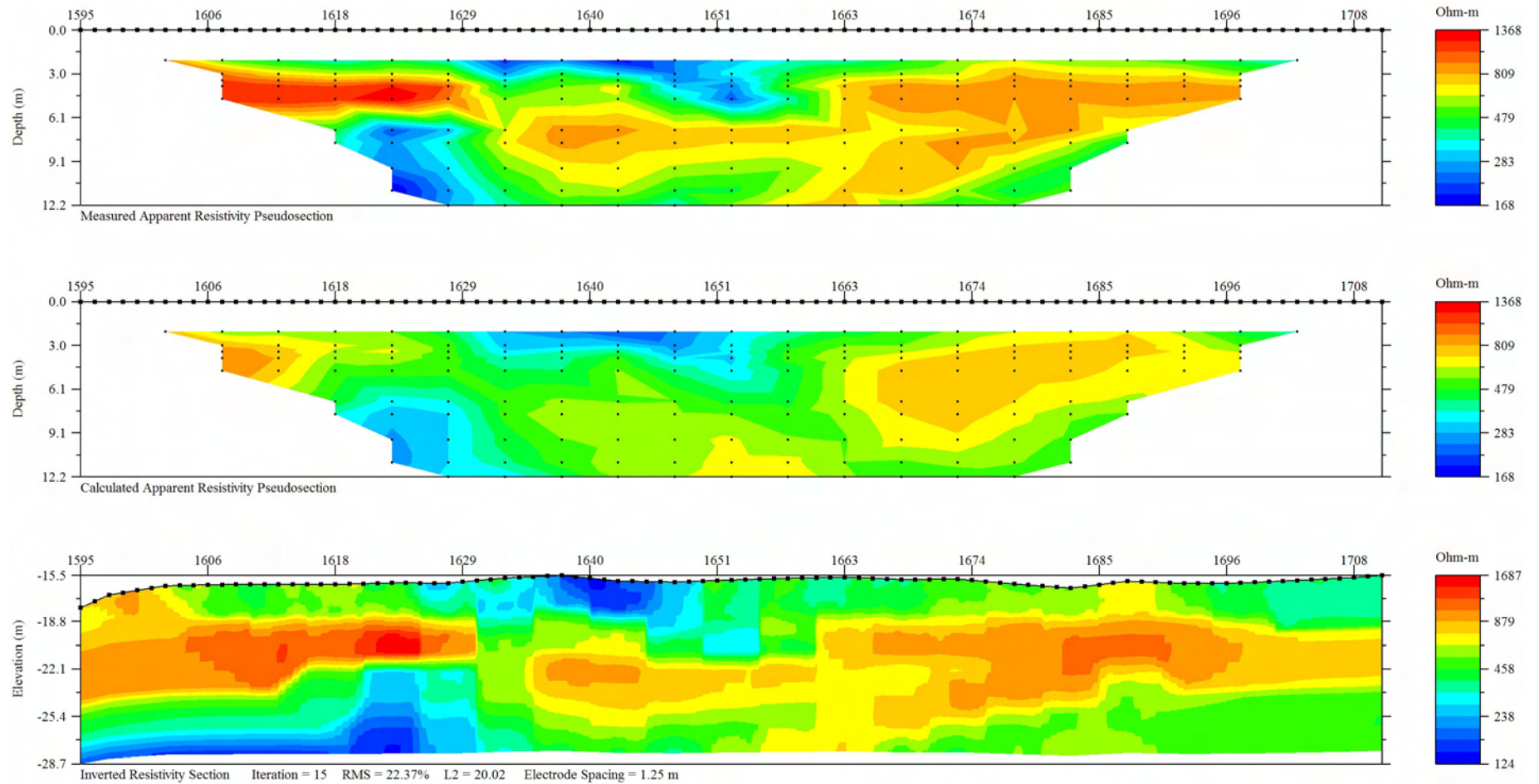


Figure A-288. OhmMapper capacitive coupled resistivity model for Section 12, part 34.

Appendix A – OhmMapper Resistivity Inversion Models

Section 12 - AmRiv_bikepath_leveetoe_eastofWatt_052207_current_BINNED35_trial3.stg

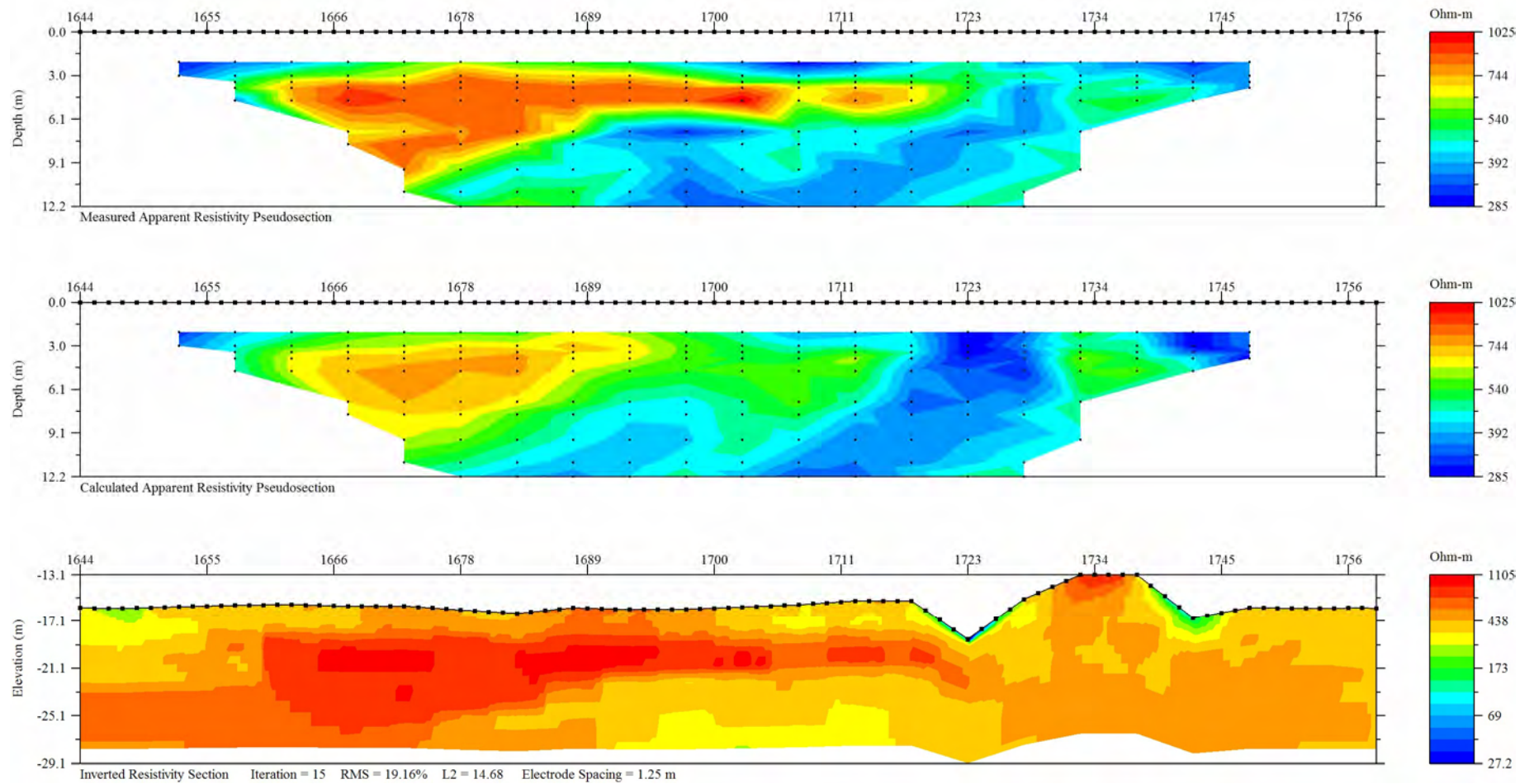


Figure A-289. OhmMapper capacitively coupled resistivity model for Section 12, part 35.

Appendix A – OhmMapper Resistivity Inversion Models

Section 12 - AmRiv_bikepath_leveetoe_eastofWatt_052207_current_BINNED36_trial3.stg

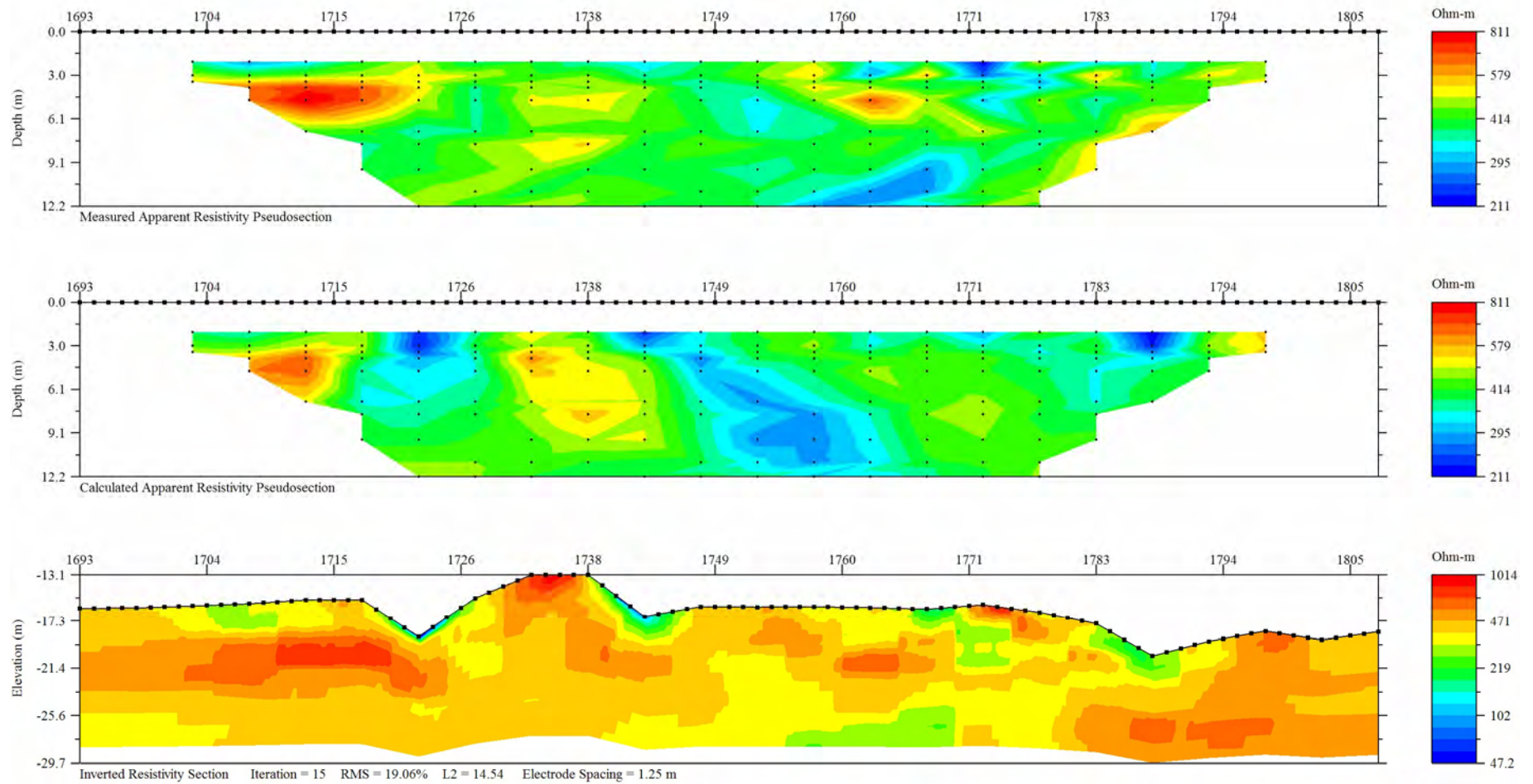


Figure A-290. OhmMapper capacitively coupled resistivity model for Section 12, part 36.

Appendix A – OhmMapper Resistivity Inversion Models

Section 12 - AmRiv_bikepath_leveetoe_eastofWatt_052207_current_BINNED37_trial3.stg

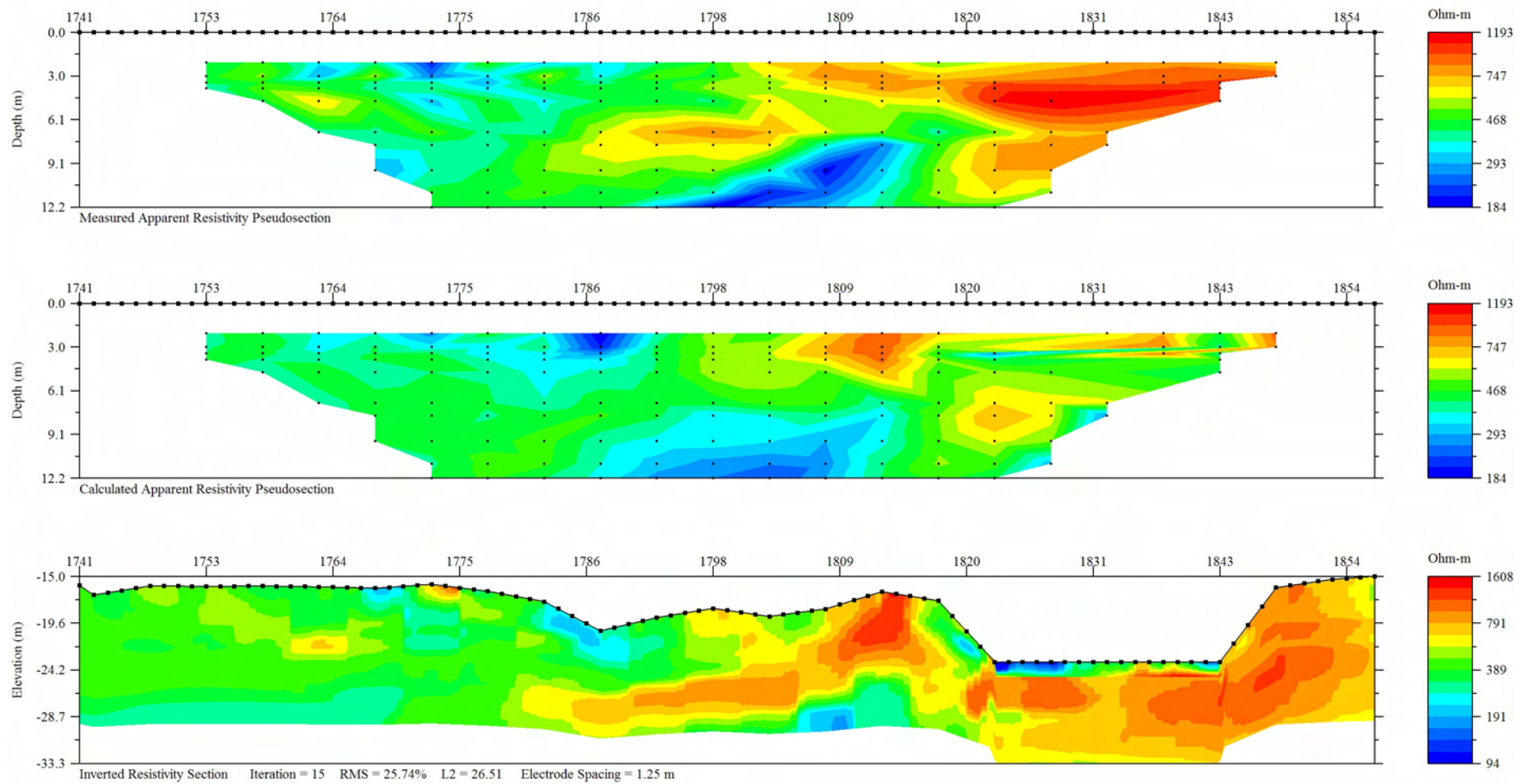


Figure A-291. OhmMapper capacitively coupled resistivity model for Section 12, part 37.

Appendix A – OhmMapper Resistivity Inversion Models

Section 12 - AmRiv_bikepath_leveetoe_eastofWatt_052207_current_BINNED38_trial3.stg

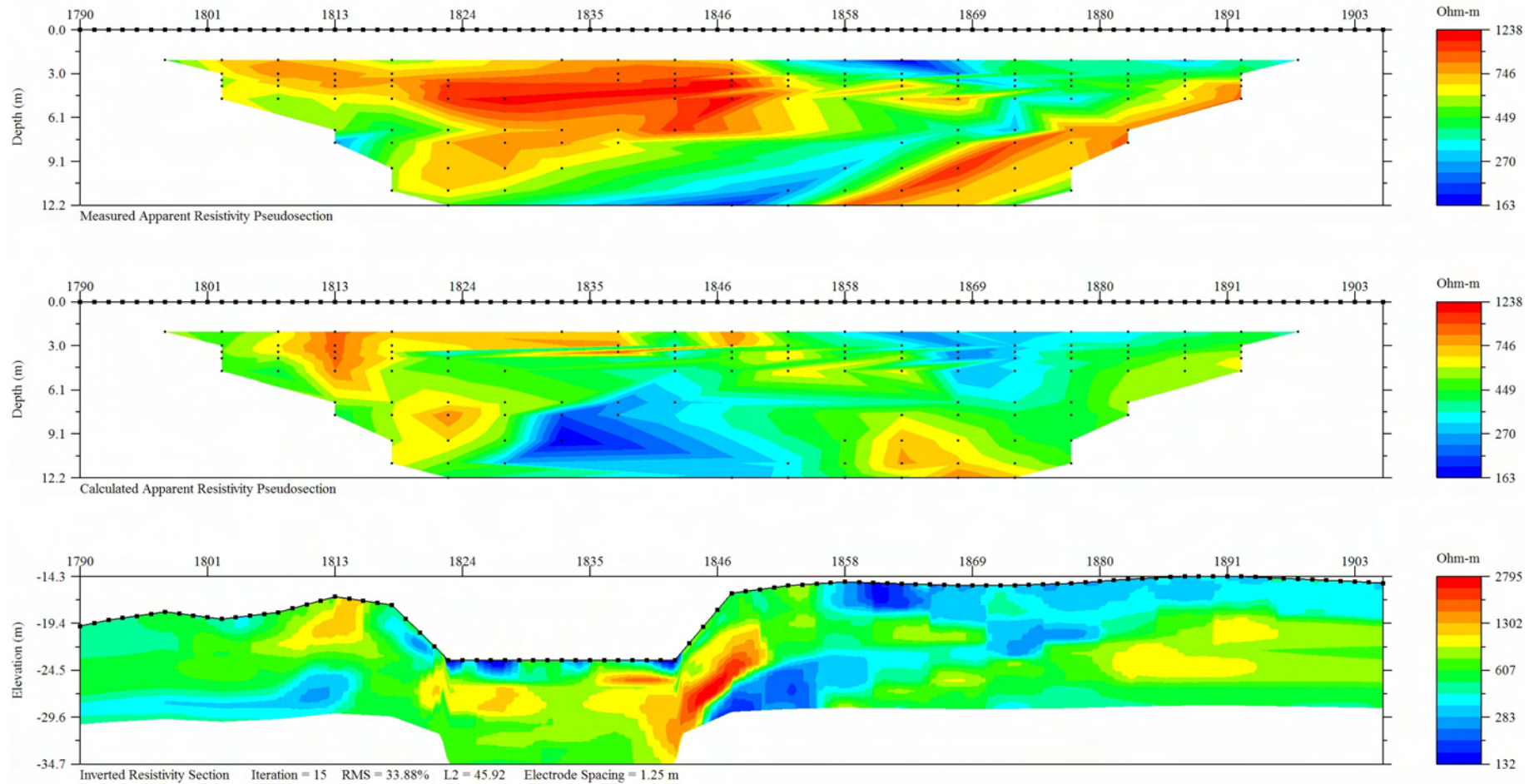


Figure A-292. OhmMapper capacitively coupled resistivity model for Section 12, part 38.

Appendix A – OhmMapper Resistivity Inversion Models

Section 12 - AmRiv_bikepath_leveetoe_eastofWatt_052207_current_BINNED39_trial3.stg

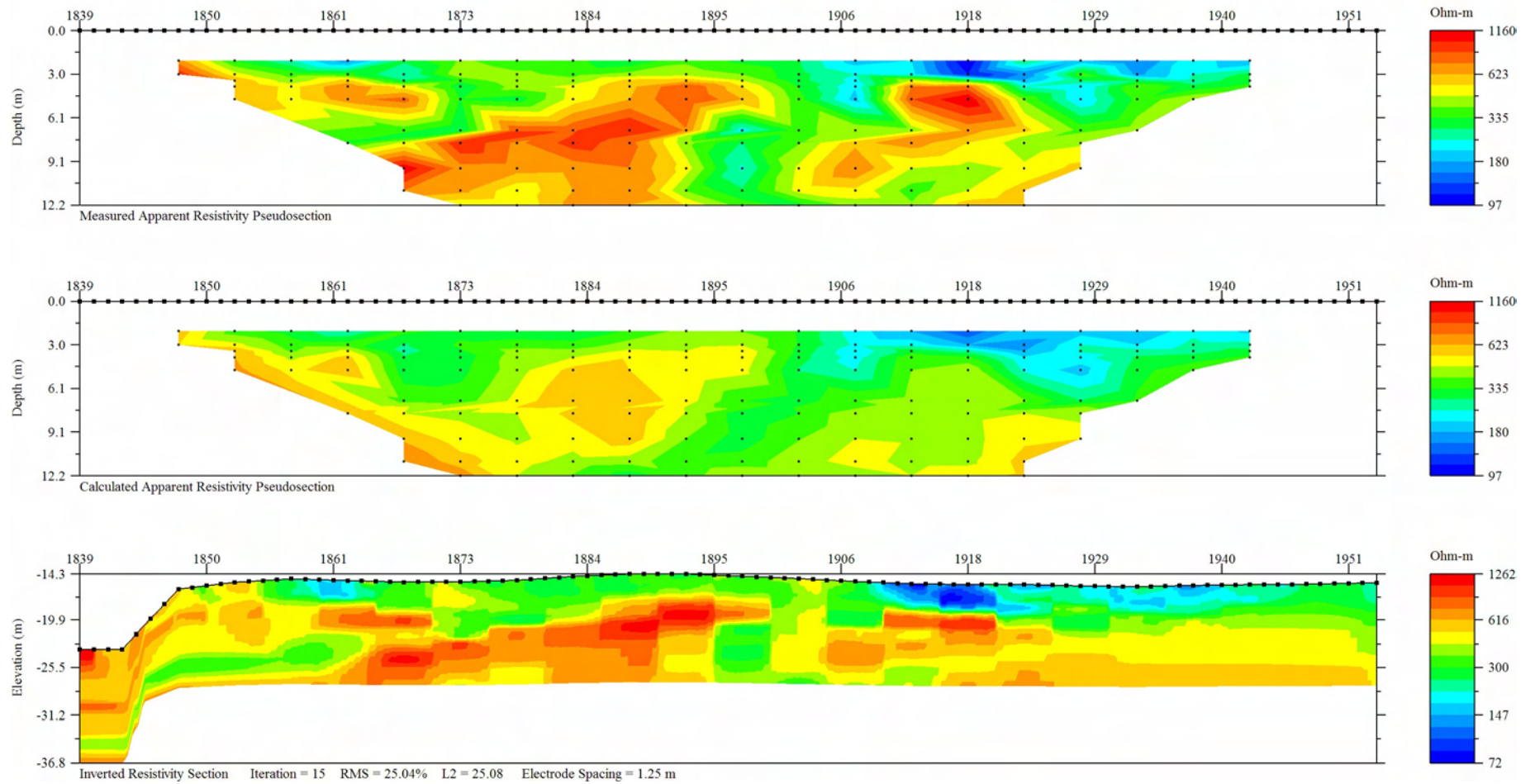


Figure A-293. OhmMapper capacitively coupled resistivity model for Section 12, part 39.

Appendix A – OhmMapper Resistivity Inversion Models

Section 12 - AmRiv_bikepath_leveetoe_eastofWatt_052207_current_BINNED40_trial3.stg

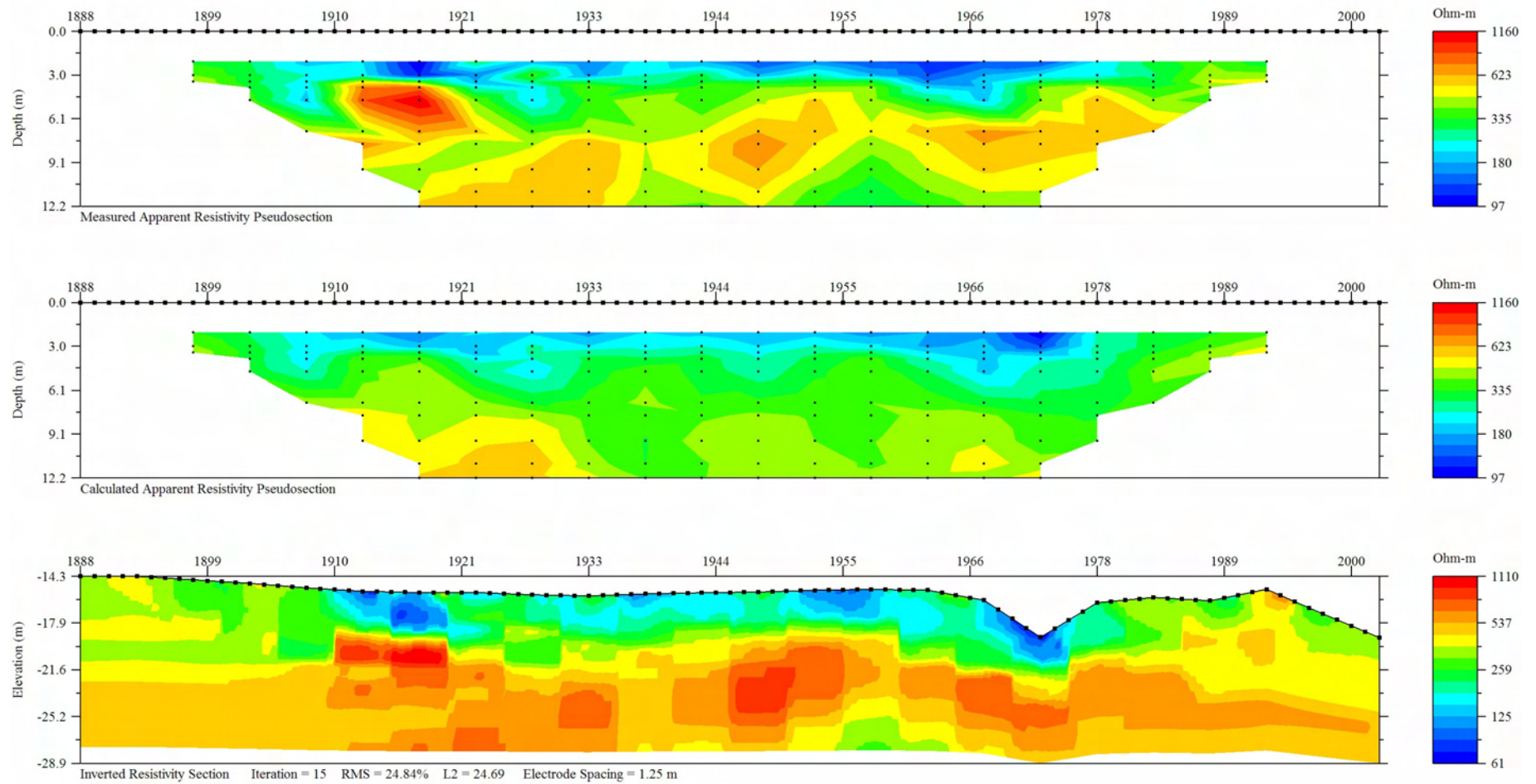


Figure A-294. OhmMapper capacitively coupled resistivity model for Section 12, part 40.

Section 12 - AmRiv_bikepath_leveetoe_eastofWatt_052207_current_BINNED41_trial3.stg

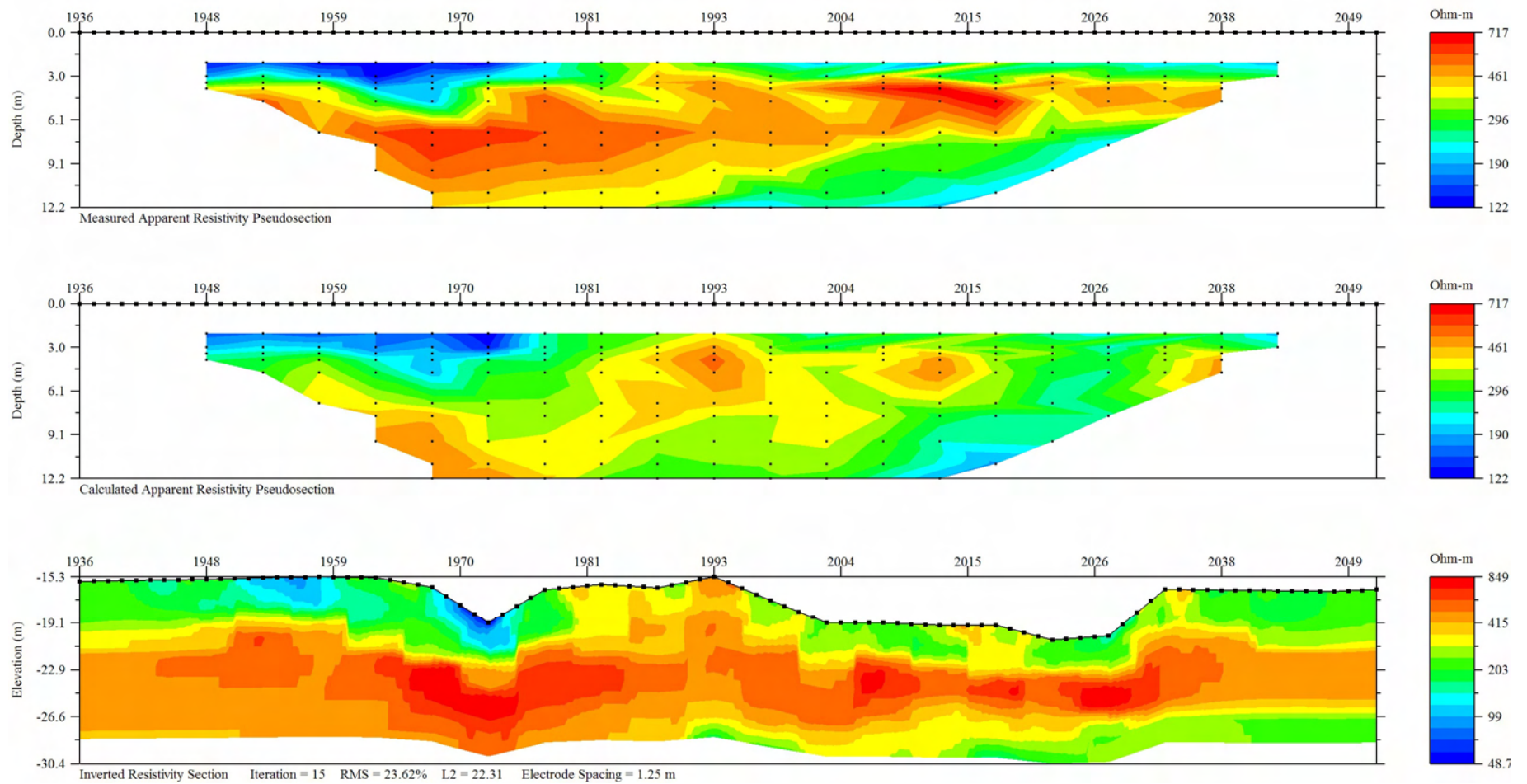


Figure A-295. OhmMapper capacitively coupled resistivity model for Section 12, part 41.

Appendix A – OhmMapper Resistivity Inversion Models

Section 12 - AmRiv_bikepath_leveetoe_eastofWatt_052207_current_BINNED42_trial3.stg

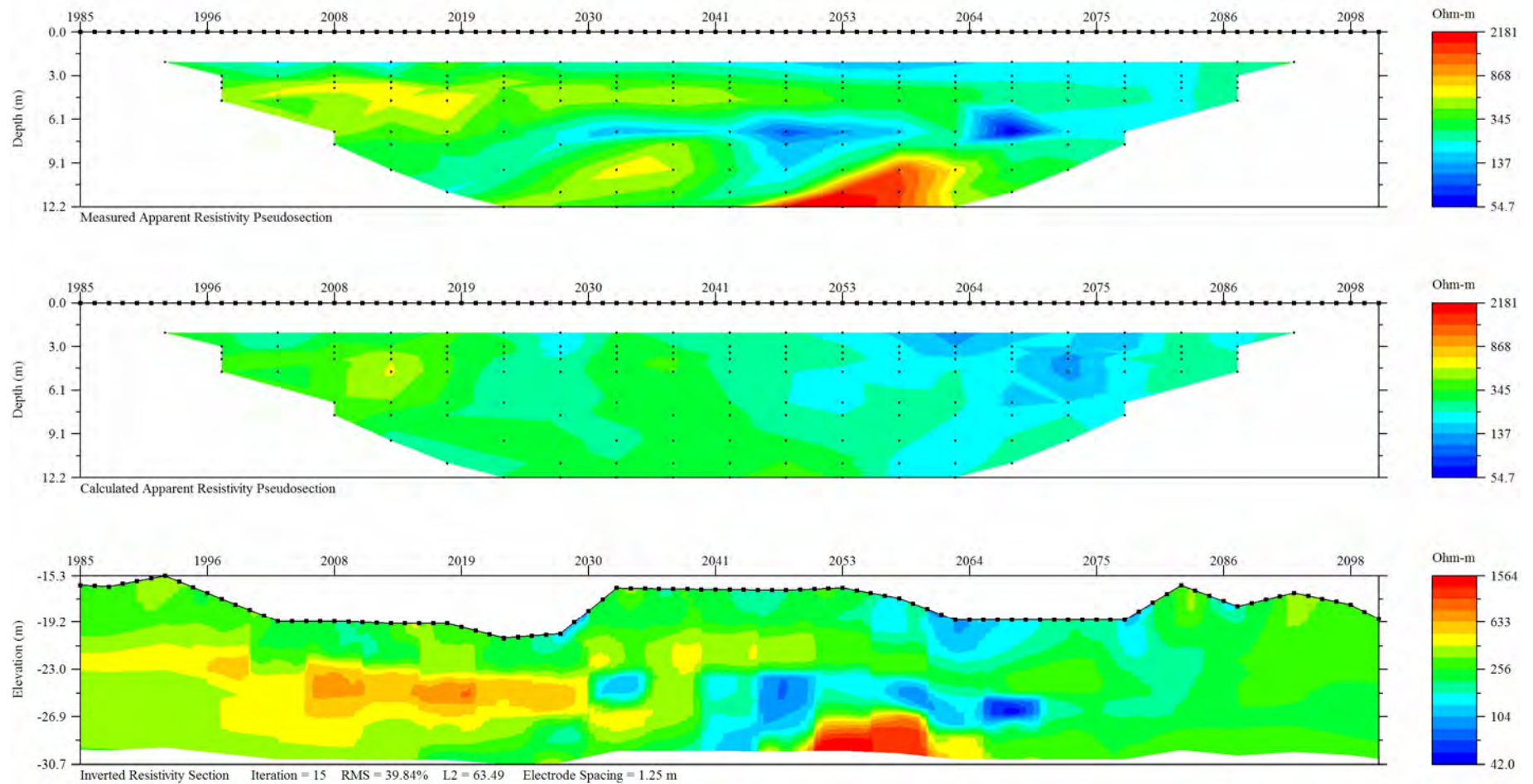


Figure A-296. OhmMapper capacitively coupled resistivity model for Section 12, part 42.

Appendix A – OhmMapper Resistivity Inversion Models

Section 12 - AmRiv_bikepath_leveetoe_eastofWatt_052207_current_BINNED43_trial3.stg

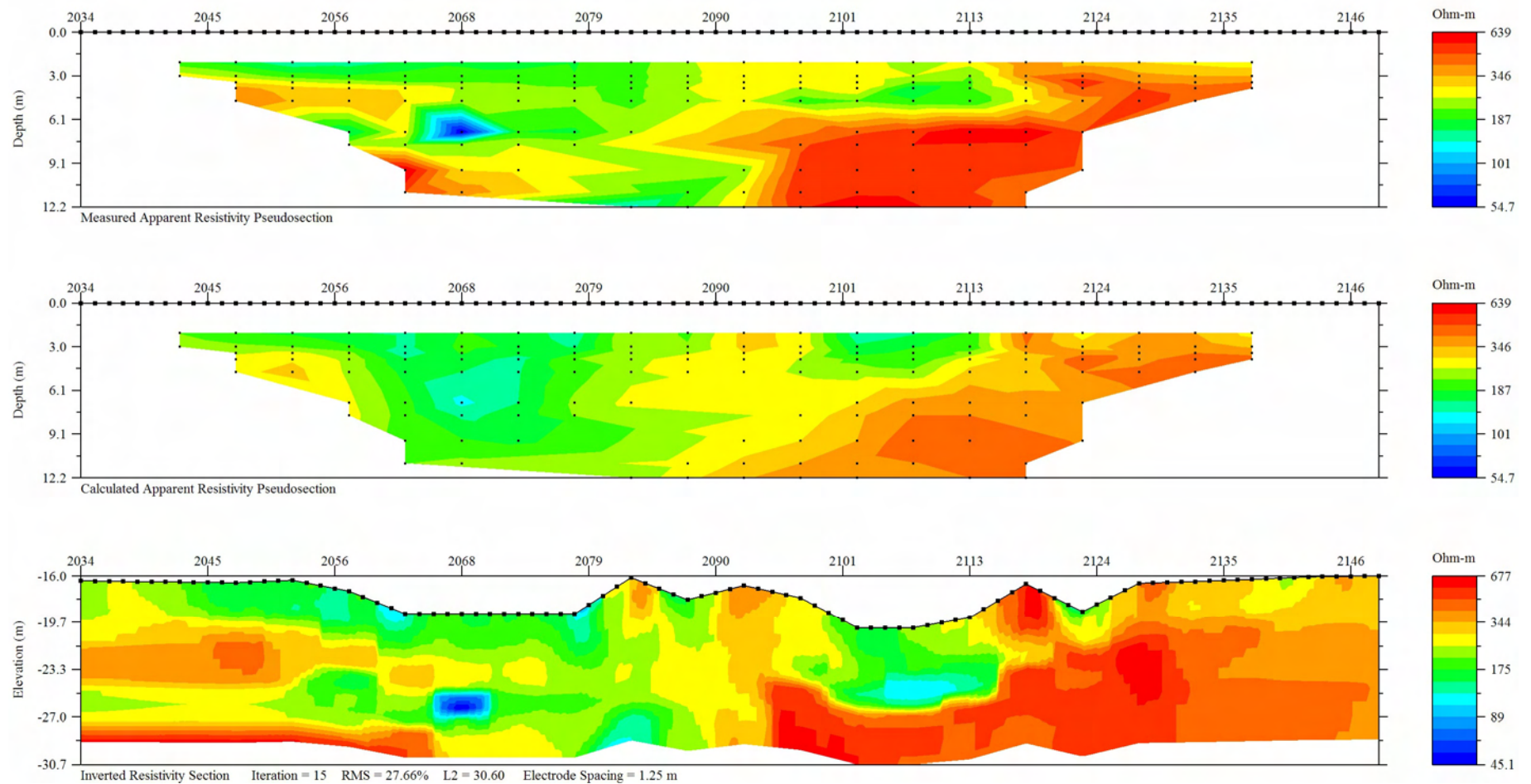


Figure A-297. OhmMapper capacitively coupled resistivity model for Section 12, part 43.

Appendix A – OhmMapper Resistivity Inversion Models

Section 12 - AmRiv_bikepath_leveetoe_eastofWatt_052207_current_BINNED44_trial3.stg

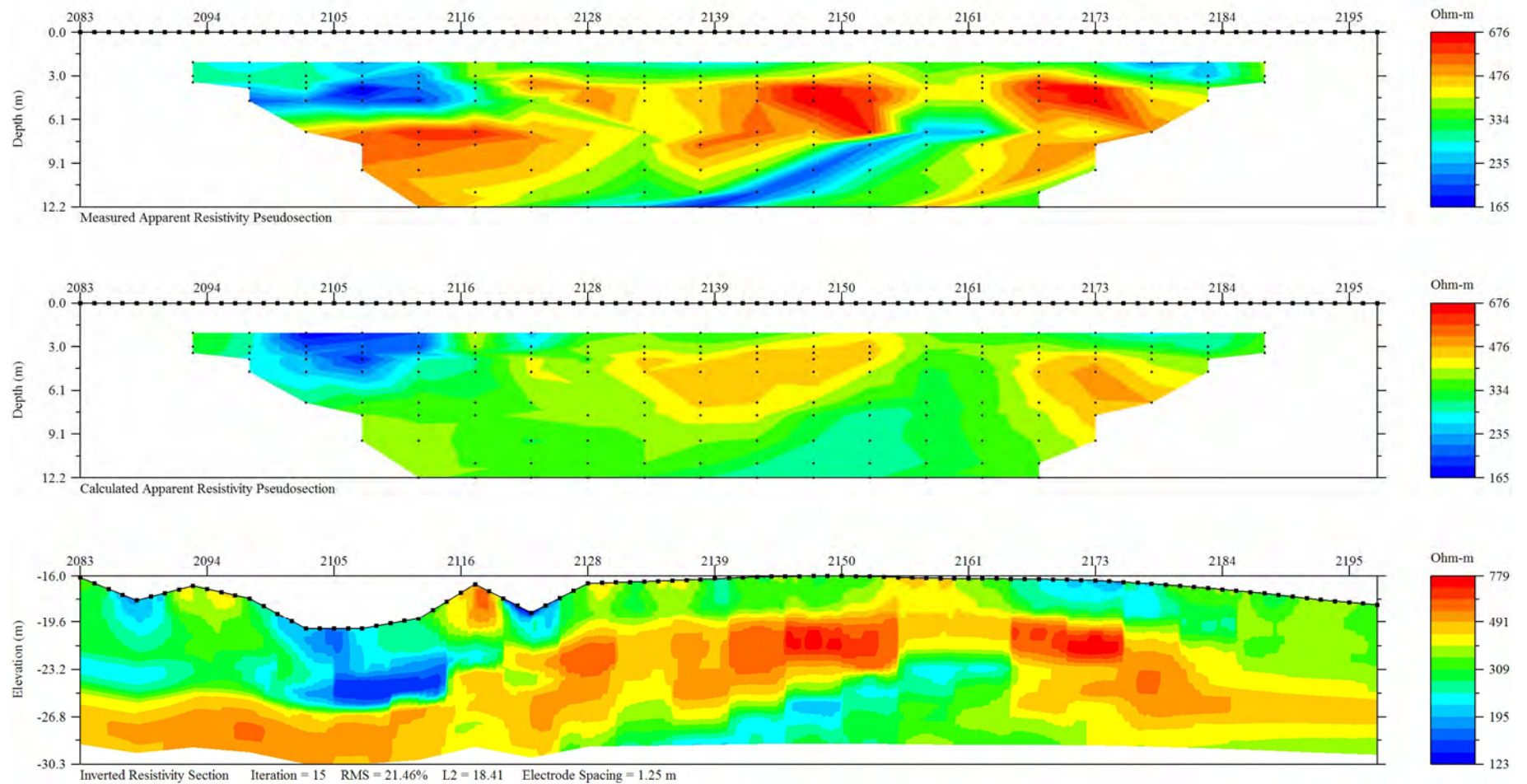


Figure A-299. OhmMapper capacitively coupled resistivity model for Section 12, part 44.

Appendix A – OhmMapper Resistivity Inversion Models

Section 12 - AmRiv_bikepath_leveetoe_eastofWatt_052207_current_BINNED45_trial3.stg

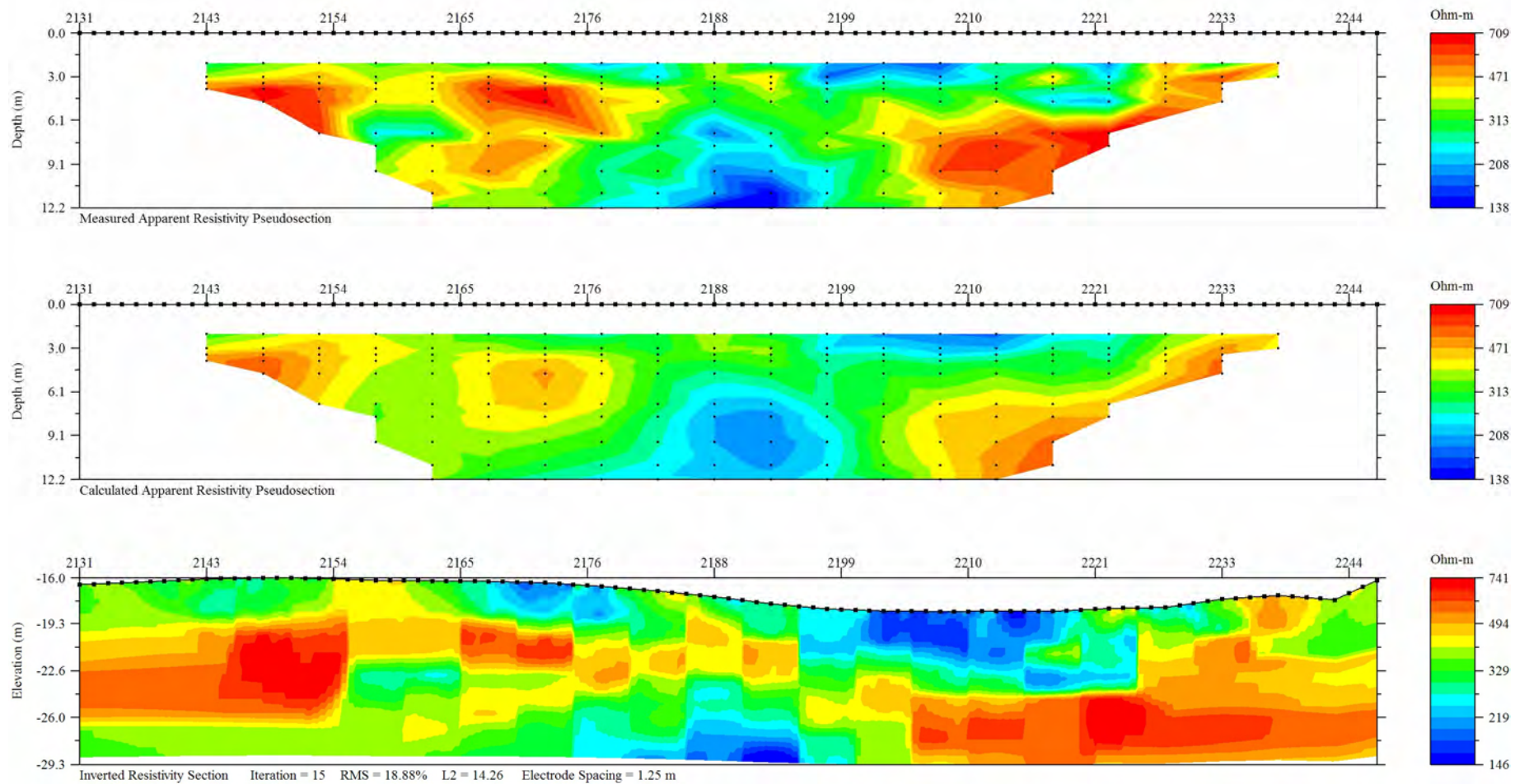


Figure A-300. OhmMapper capacitively coupled resistivity model for Section 12, part 45.

Appendix A – OhmMapper Resistivity Inversion Models

Section 12 - AmRiv_bikepath_leveetoe_eastofWatt_052207_current_BINNED46_trial3.stg

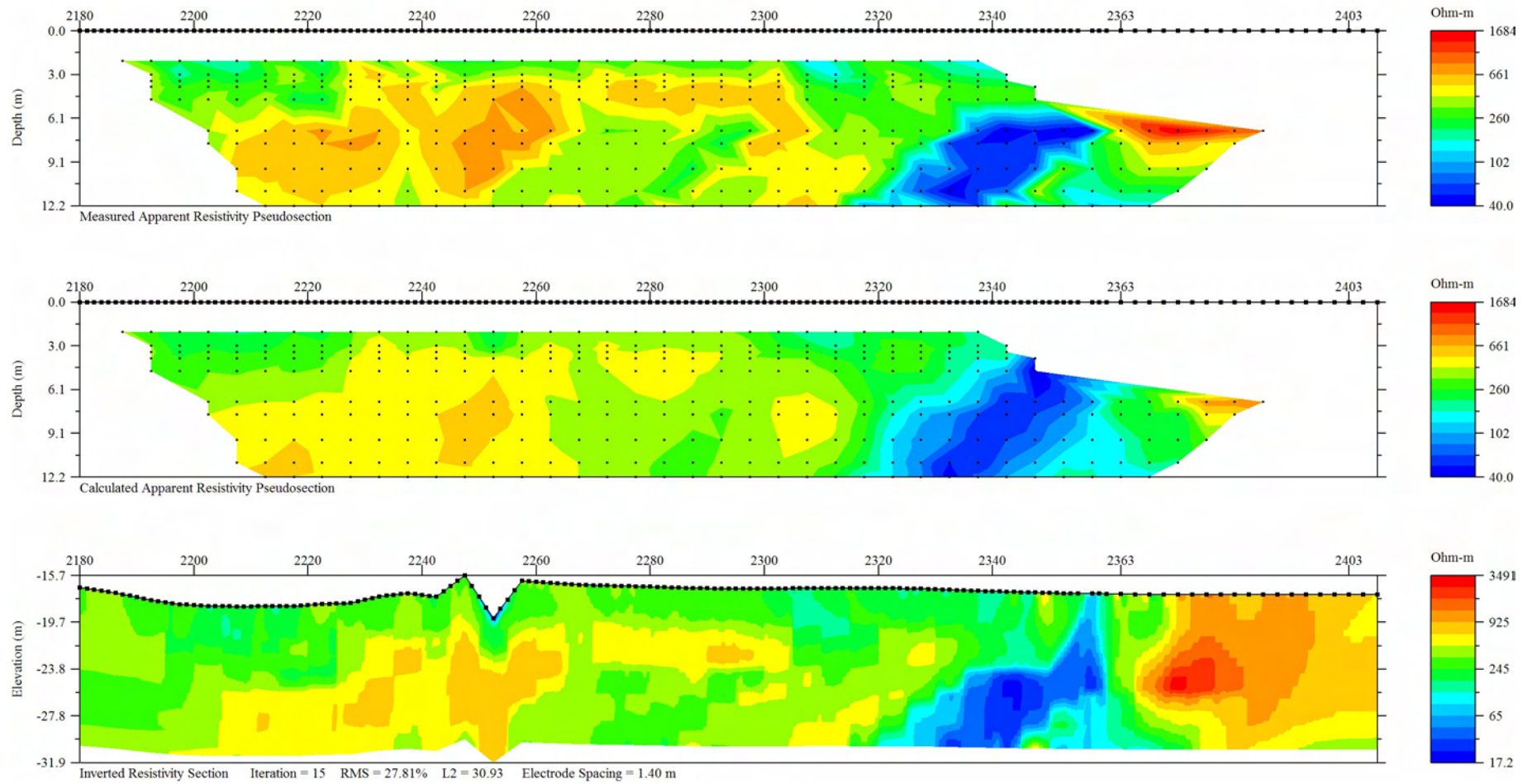


Figure A-301. OhmMapper capacitively coupled resistivity model for Section 12, part 46.

Appendix A – OhmMapper Resistivity Inversion Models

Section 13 - AmRiv_bikepathbtgravelpaths_052207_current_BINNED_trial1.stg

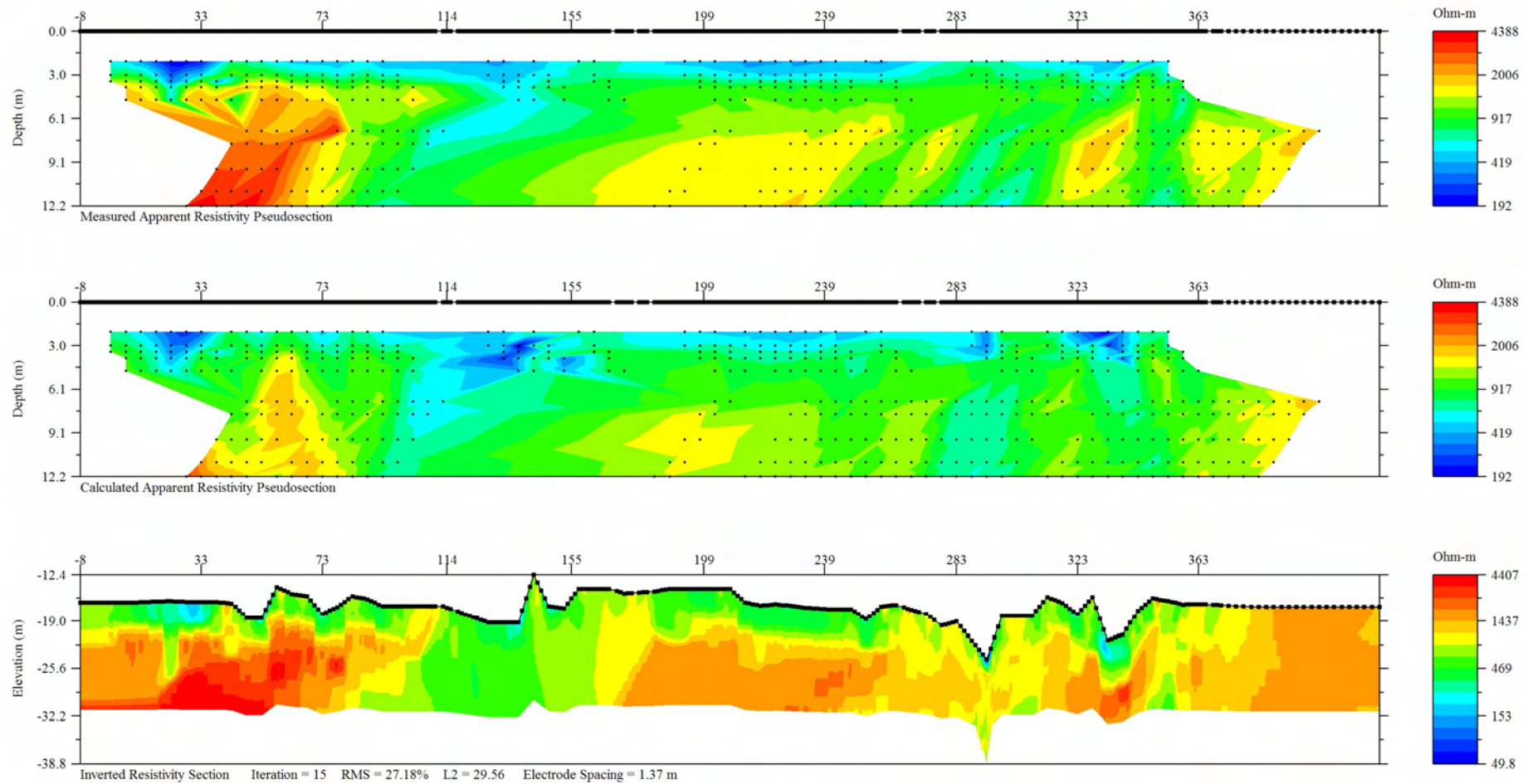


Figure A-302. OhmMapper capacitively coupled summary resistivity model for Section 13.