

APPENDICE A

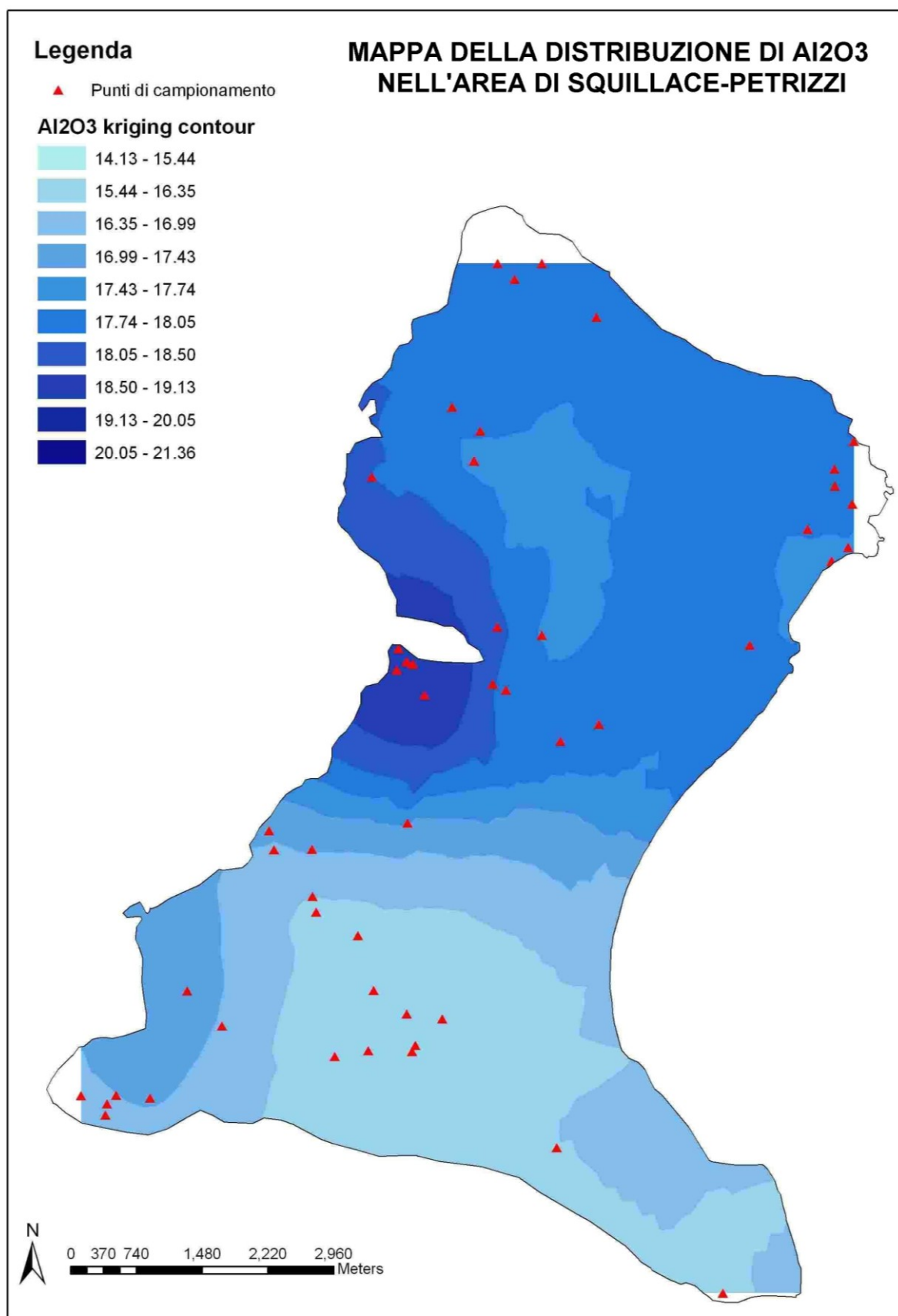
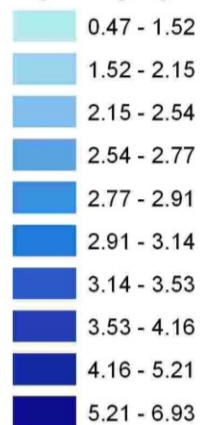


Tavola 1 - Prediction map relativa a Al₂O₃ (scala 1:55.000)

Legenda

▲ Punti di campionamento

MgO kriging contour



MAPPA DELLA DISTRIBUZIONE DI MgO NELL'AREA DI SQUILLACE-PETRIZZI

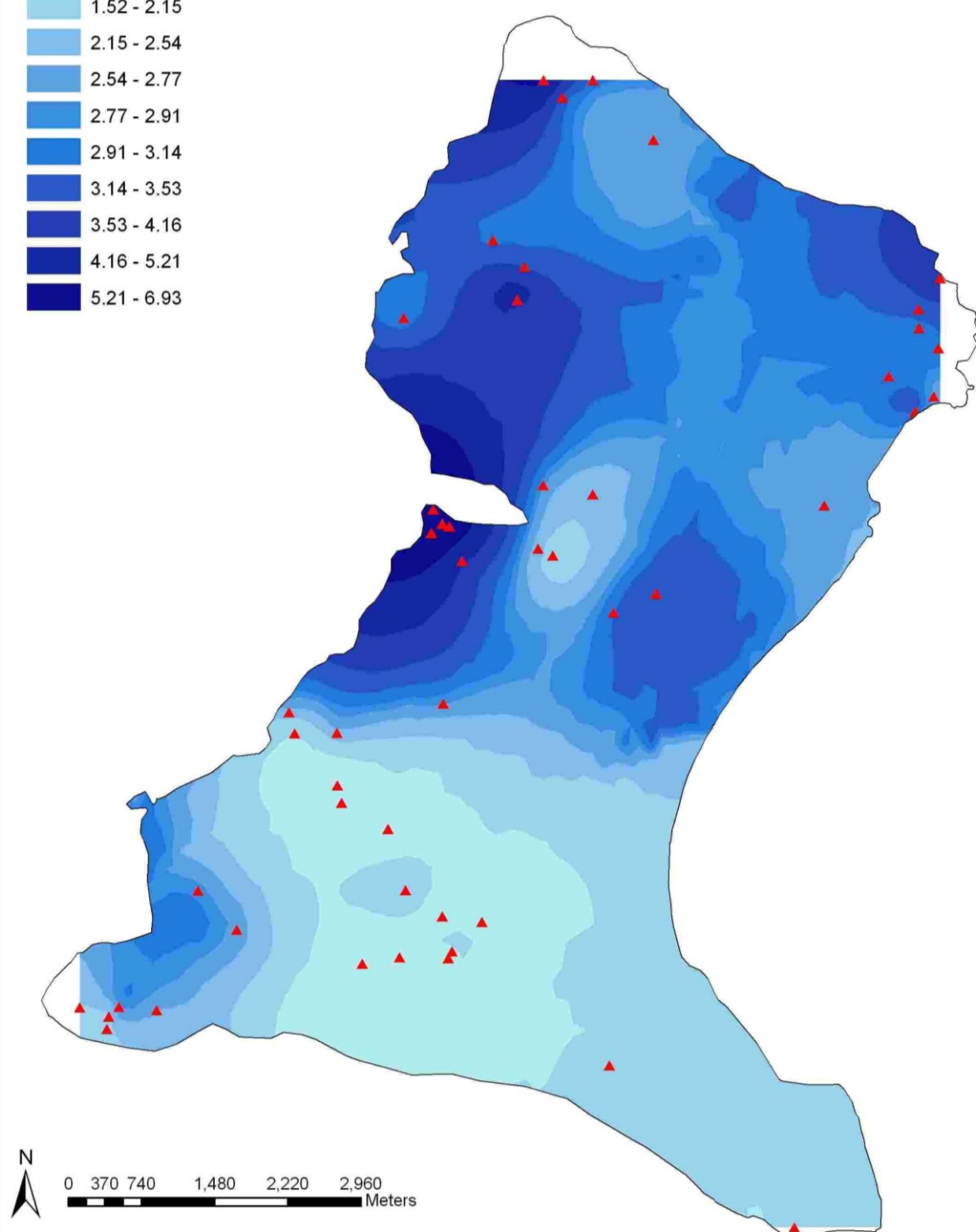


Tavola 2 - Prediction map relativa a MgO (scala 1:55.000)

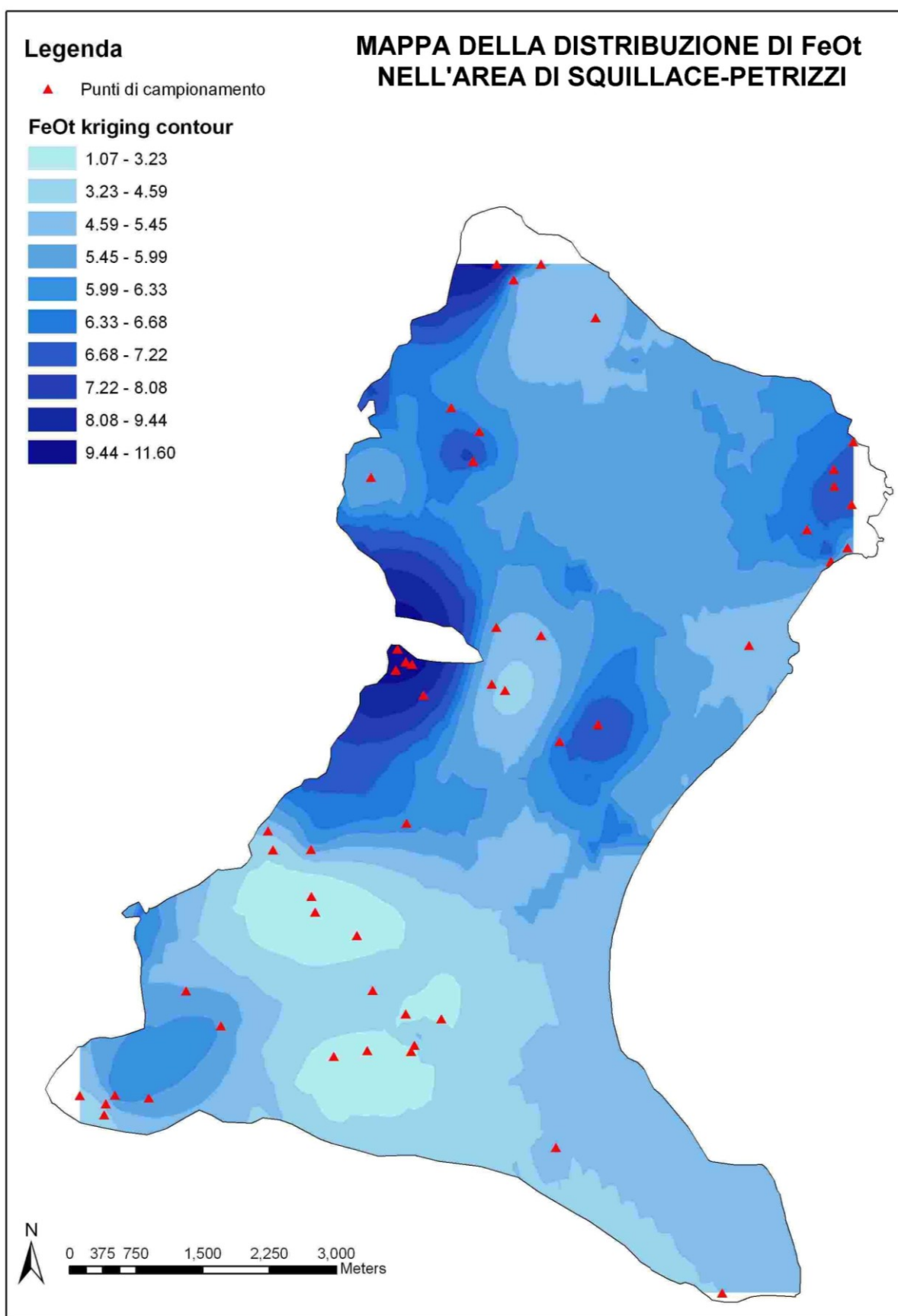


Tavola 3 - Prediction map relativa a FeOt (scala 1:55.000)

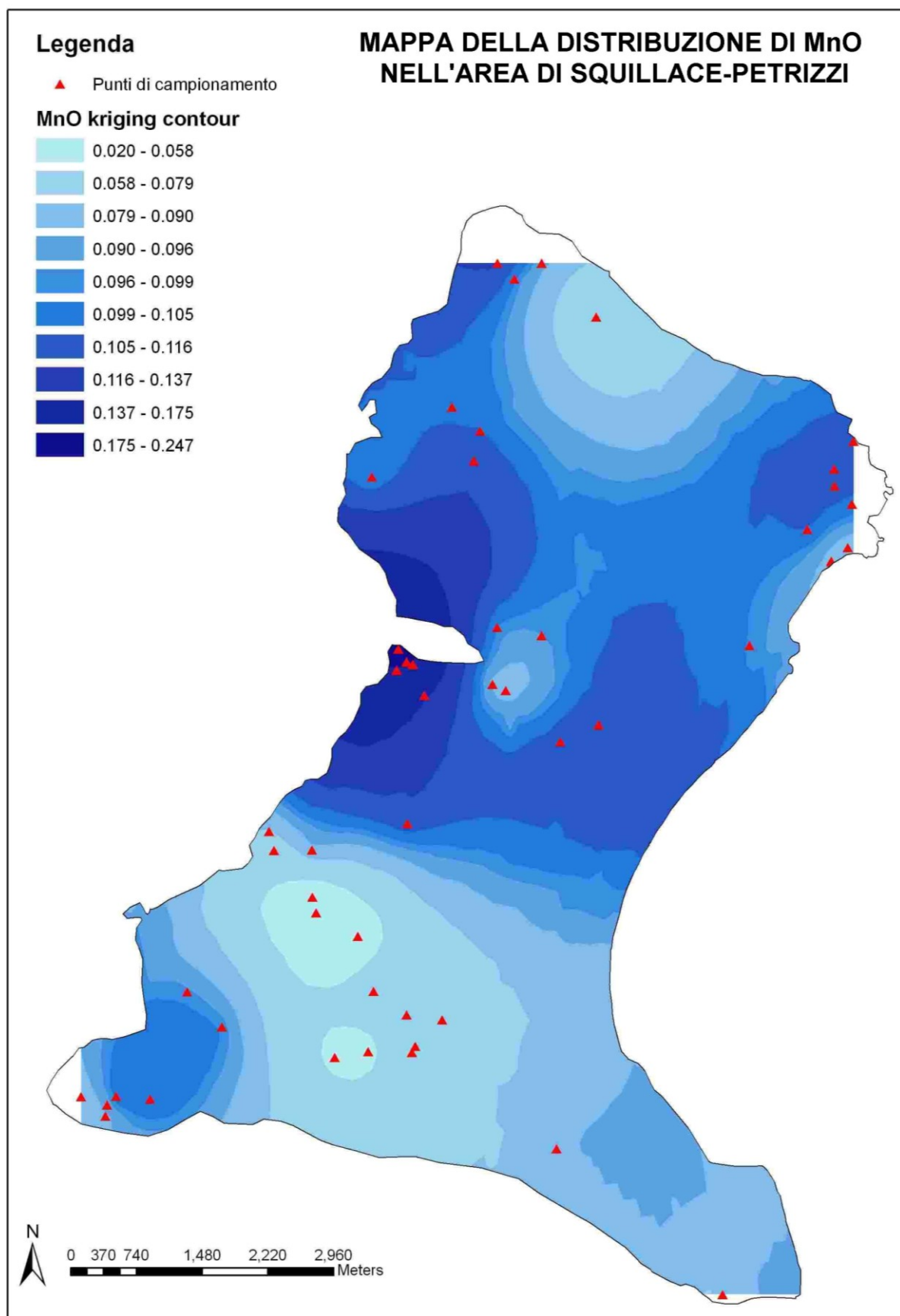


Tavola 4 - Prediction map relativa a MnO (scala 1:55.000)

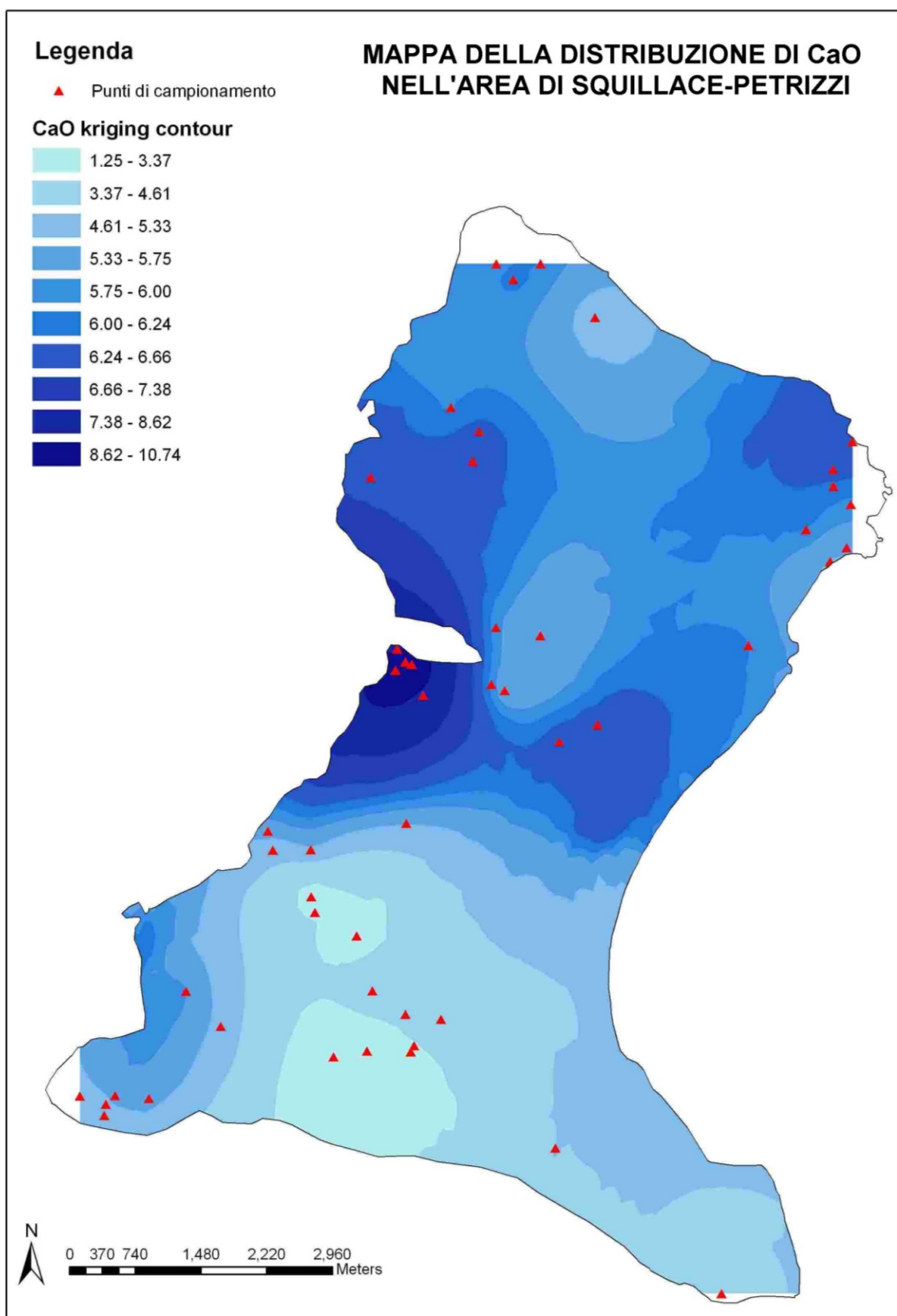


Tavola 5 - Prediction map relativa a CaO (scala 1:55.000)

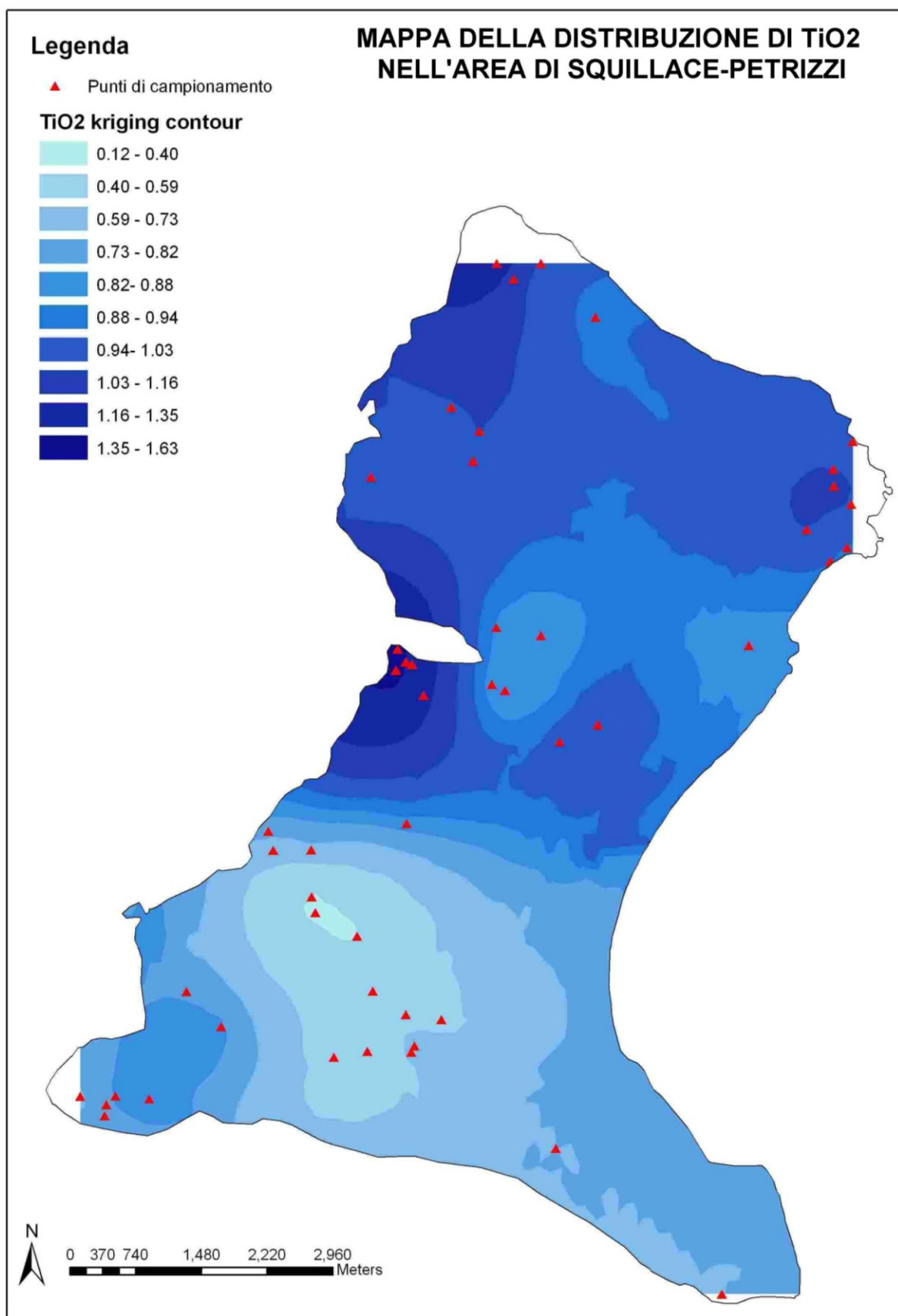
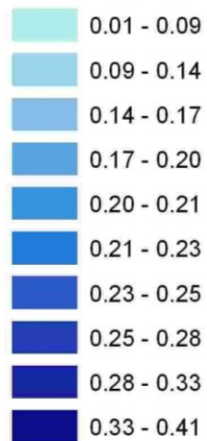


Tavola 6 - Prediction map relativa a TiO₂ (scala 1:55.000)

Legenda

▲ Punti di campionamento

P2O5 kriging contour



MAPPA DELLA DISTRIBUZIONE DI P2O5 NELL'AREA DI SQUILLACE-PETRIZZI

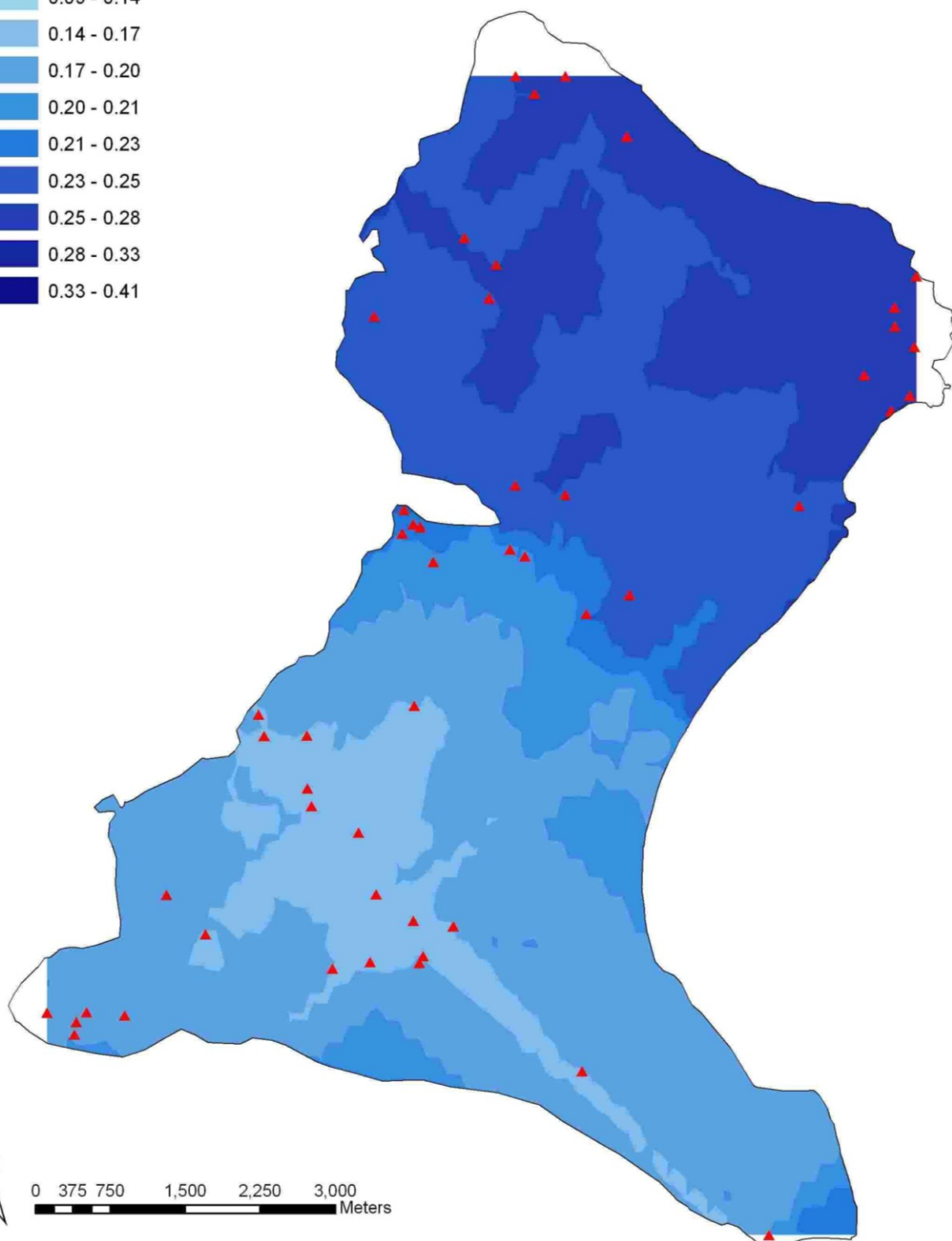


Tavola 7 - Prediction map relativa a P2O5 (scala 1:55.000)

Legenda

▲ Punti di campionamento

Ba kriging contour

332.00 - 532.97
532.97 - 654.90
654.90 - 728.88
728.88 - 773.76
773.76 - 801.00
801.00 - 845.88
845.88 - 919.86
919.86 - 1,041.79
1,041.79 - 1,242.76
1,242.76 - 1,574.00

MAPPA DELLA DISTRIBUZIONE DI Ba NELL'AREA DI SQUILLACE-PETRIZZI

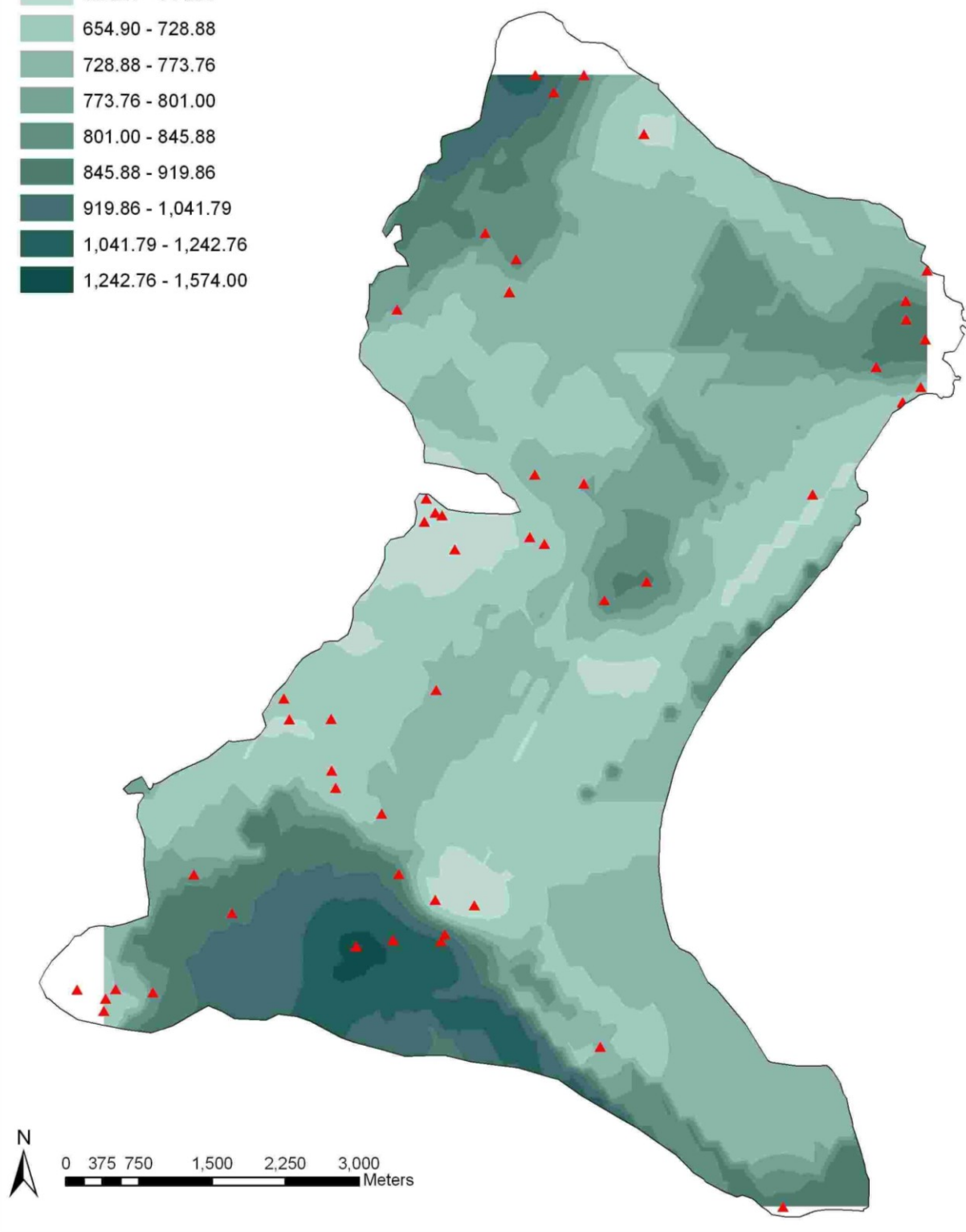


Tavola 8 - Prediction map relativa al Ba (scala 1:55.000)

Legenda

▲ Punti di campionamento

Rb kriging contour

26.00 - 43.71
43.71 - 56.07
56.07 - 64.69
64.69 - 70.71
70.71 - 74.91
74.91 - 80.93
80.93 - 89.55
89.55 - 101.91
101.91 - 119.62
119.62 - 145.00

MAPPA DELLA DISTRIBUZIONE DI Rb NELL'AREA DI SQUILLACE-PETRIZZI

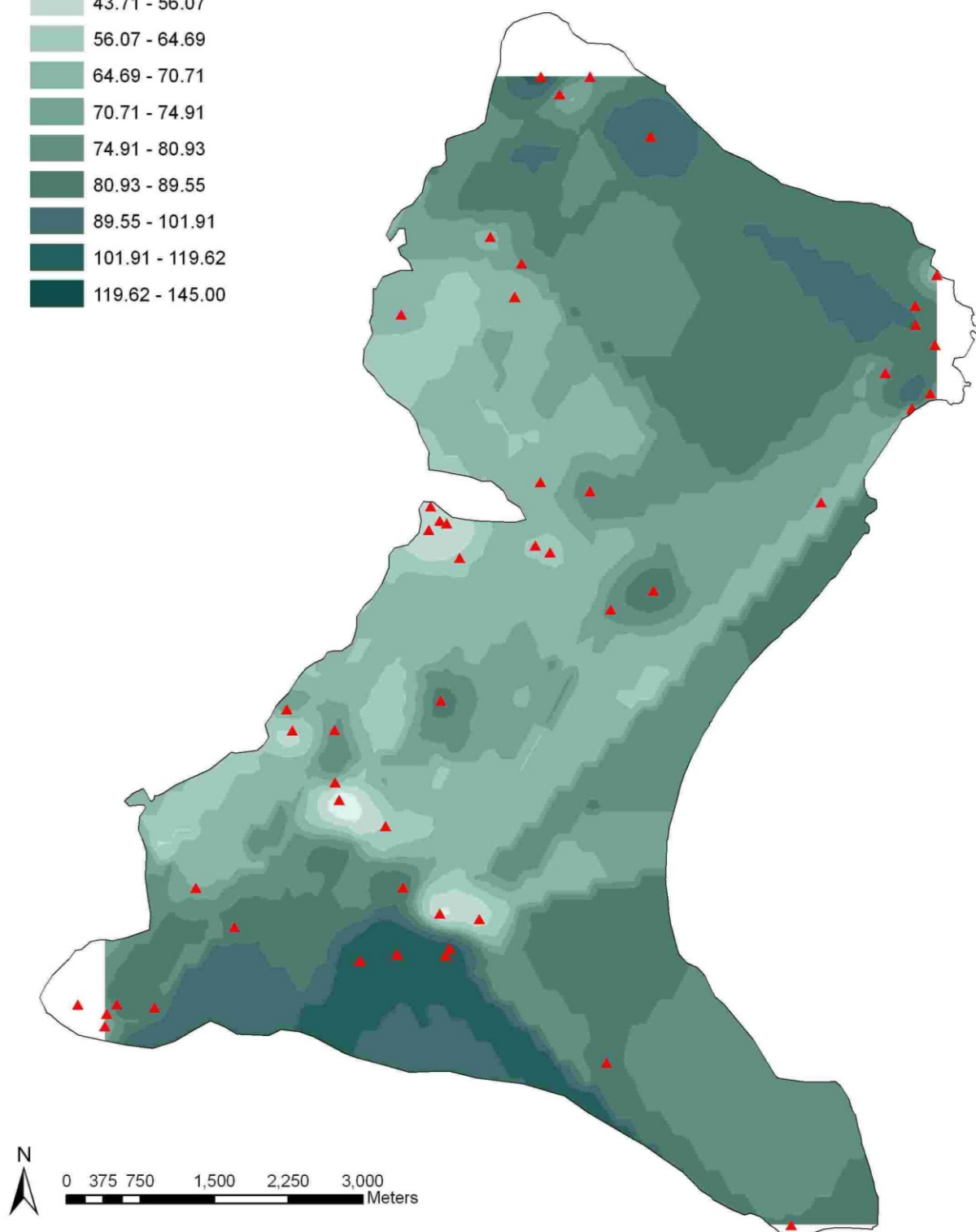


Tavola 9 - Prediction map relativa al Rb (scala 1:55.000)

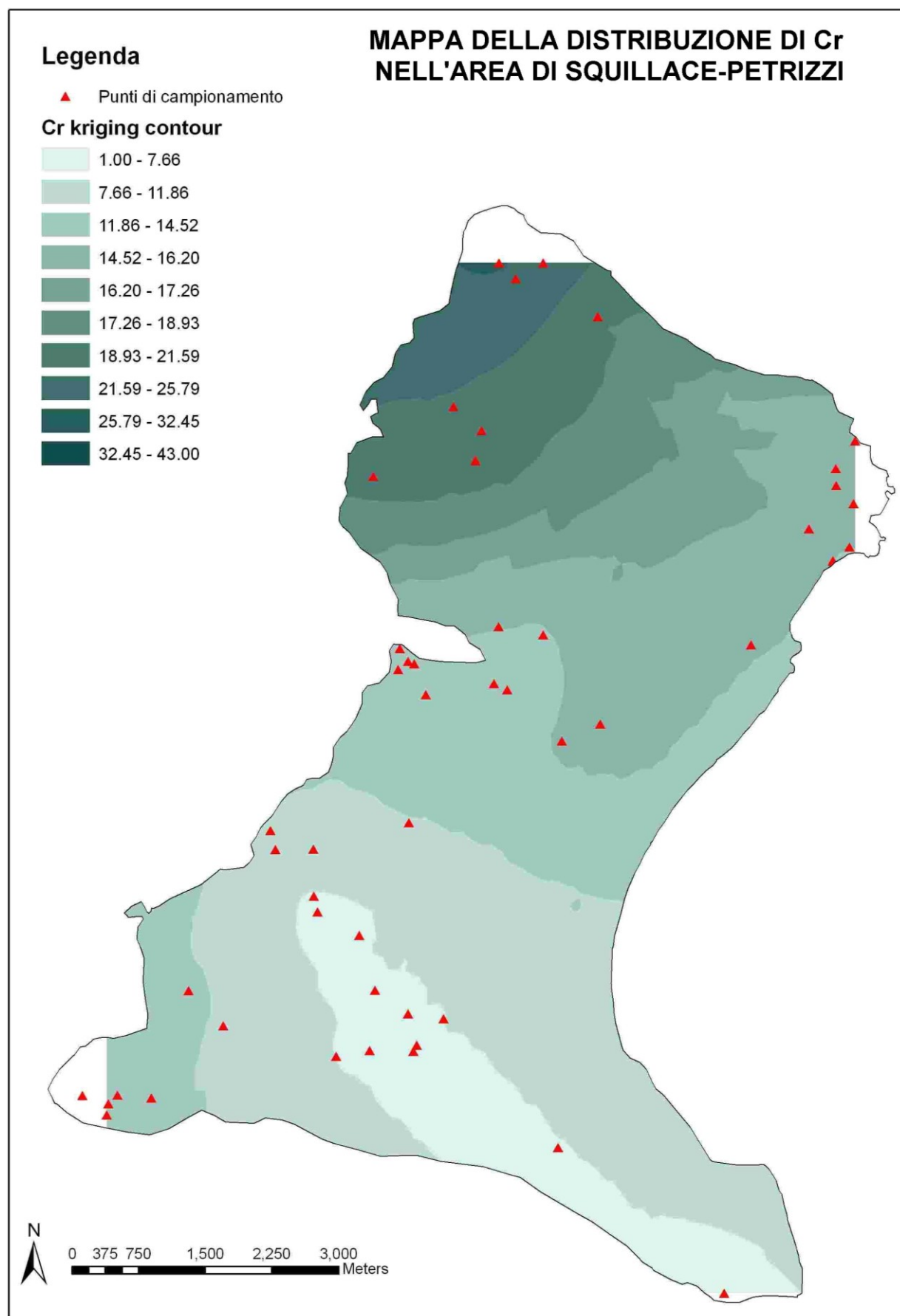
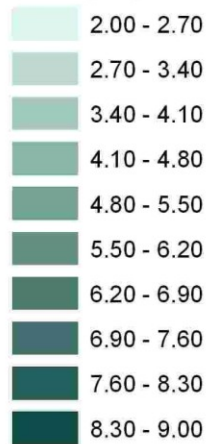


Tavola 10 - Prediction map relativa al Cr (scala 1:55.000)

Legenda

▲ Punti di campionamento

Ni kriging contour



MAPPA DELLA DISTRIBUZIONE DI Ni NELL'AREA DI SQUILLACE-PETRIZZI

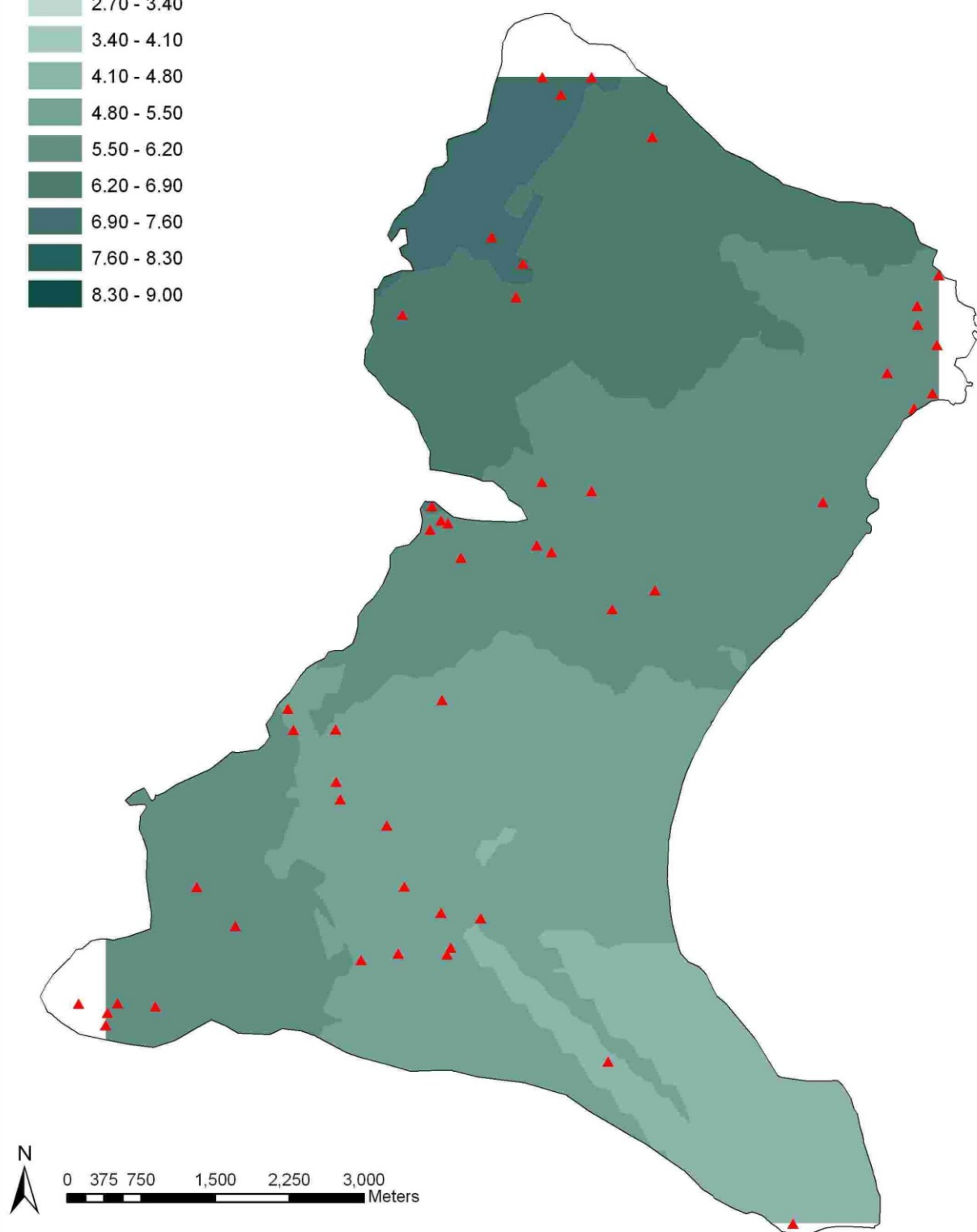


Tavola 11 - Prediction map relativa al Ni (scala 1:55.000)

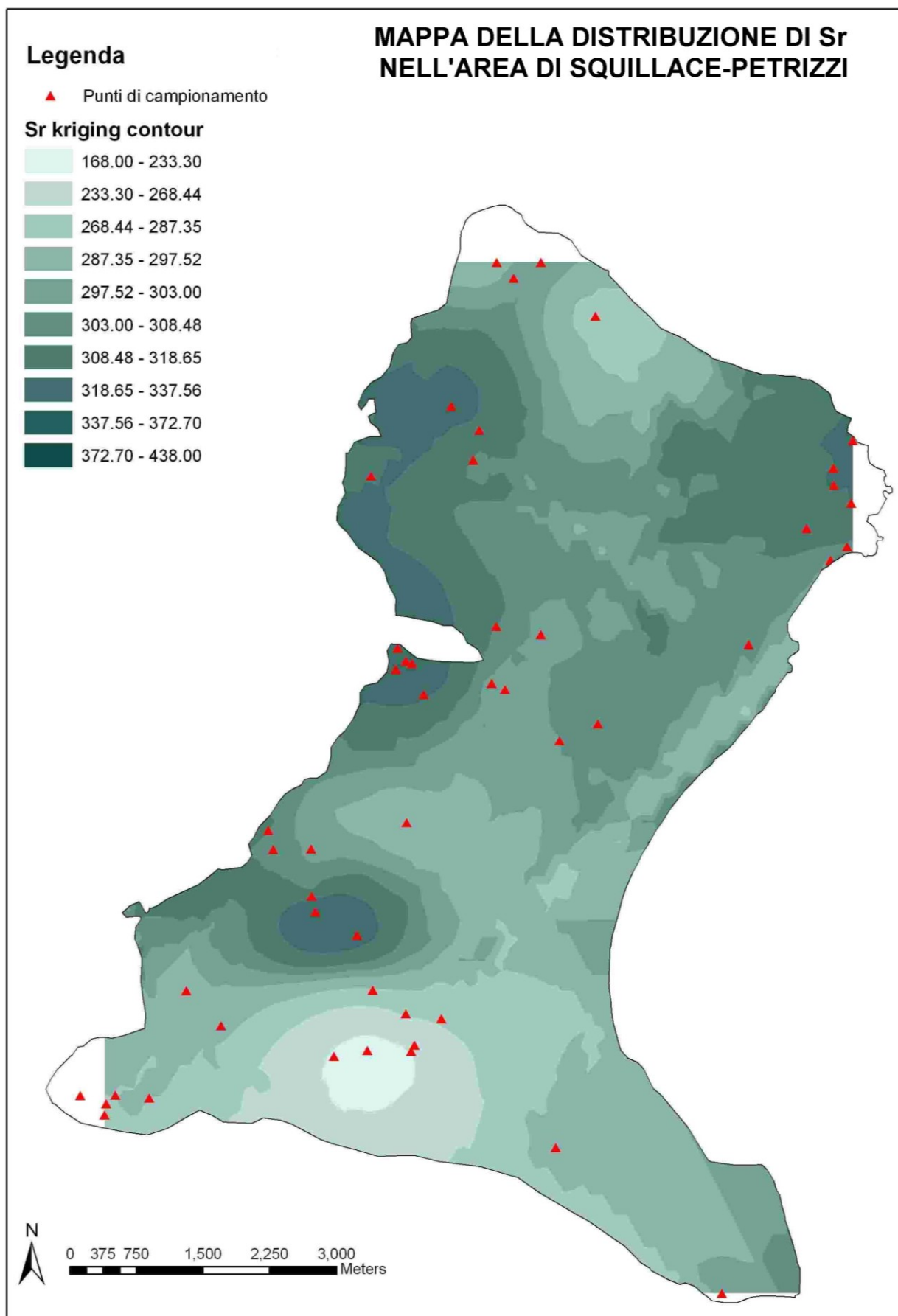


Tavola 12 - Prediction map relativa allo Sr (scala 1:55.000)

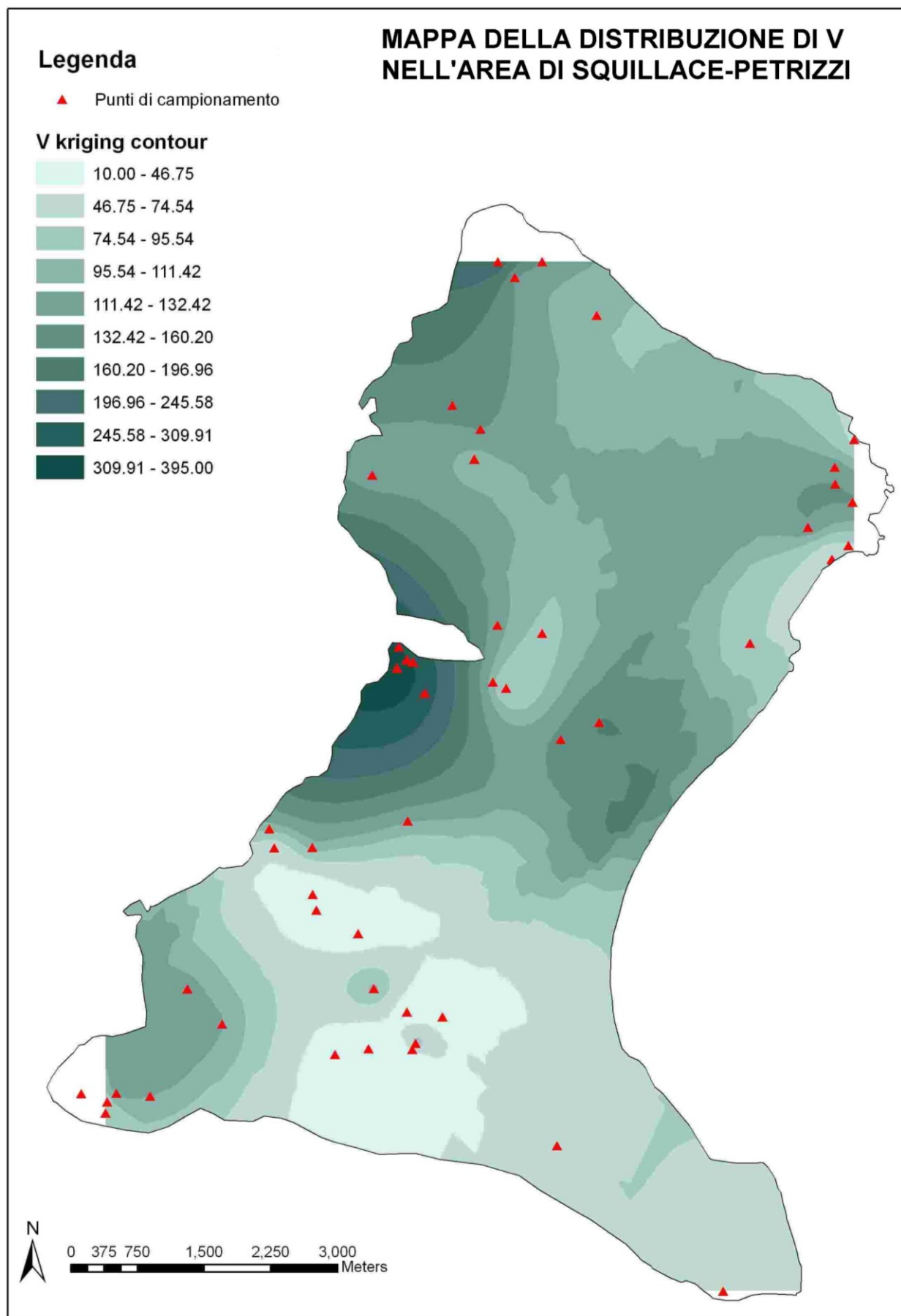
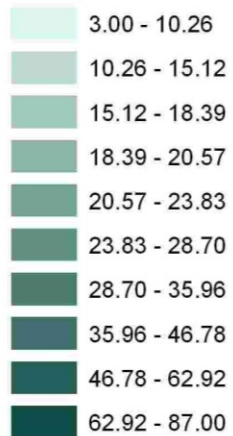


Tavola 13 - Prediction map relativa al V (scala 1.55.000)

Legenda

▲ Punti di campionamento

Y kriging contour



MAPPA DELLA DISTRIBUZIONE DI Y NELL'AREA DI SQUILLACE-PETRIZZI

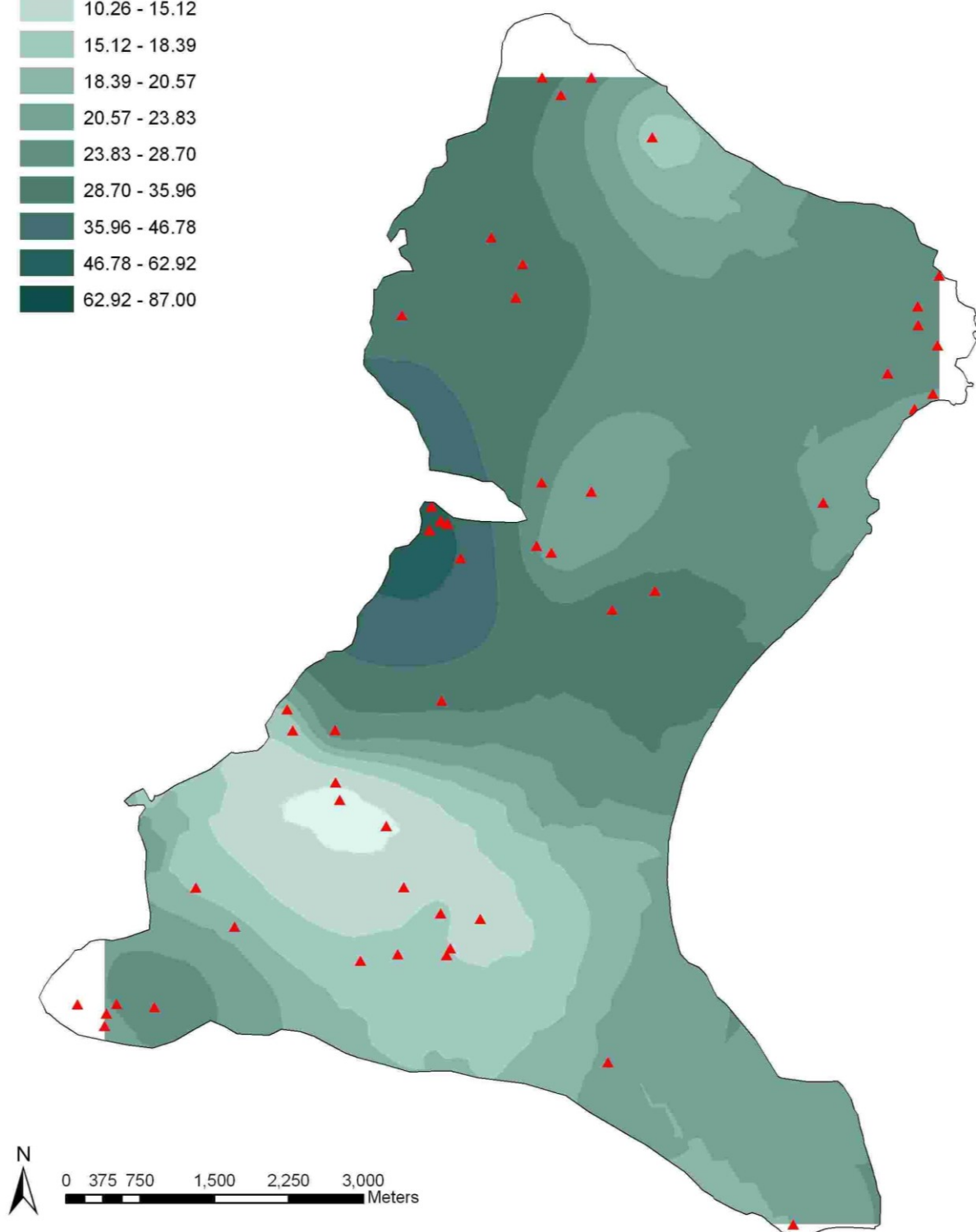
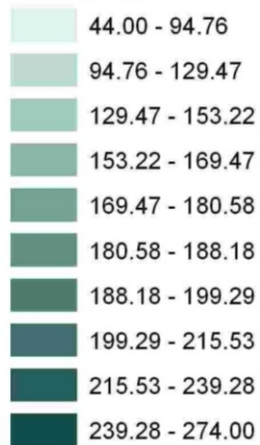


Tavola 14 - Prediction map relativa all'Y (scala 1:55.000)

Legenda

▲ Punti di campionamento

Zr kriging contour



MAPPA DELLA DISTRIBUZIONE DI Zr NELL'AREA DI SQUILLACE-PETRIZZI

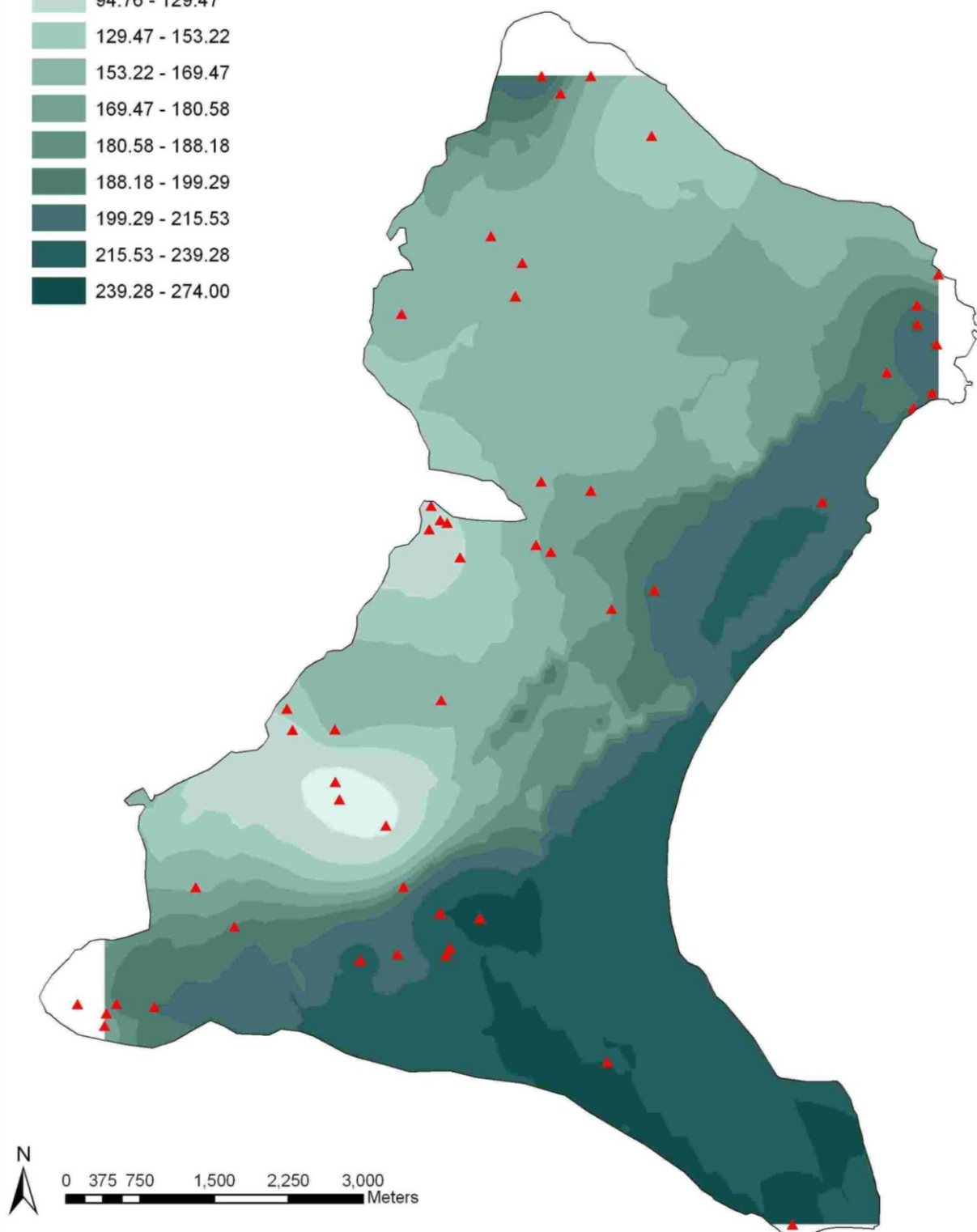
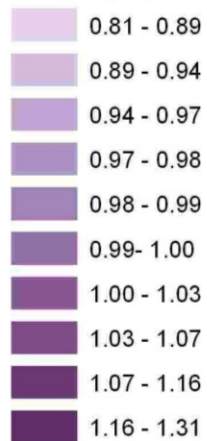


Tavola 15 - Prediction map relativa allo Zr (scala 1:55.000)

Legenda

▲ Punti di campionamento

ASI kriging contour



MAPPA DELLA DISTRIBUZIONE DELL'ASI NELL'AREA DI SQUILLACE-PETRIZZI

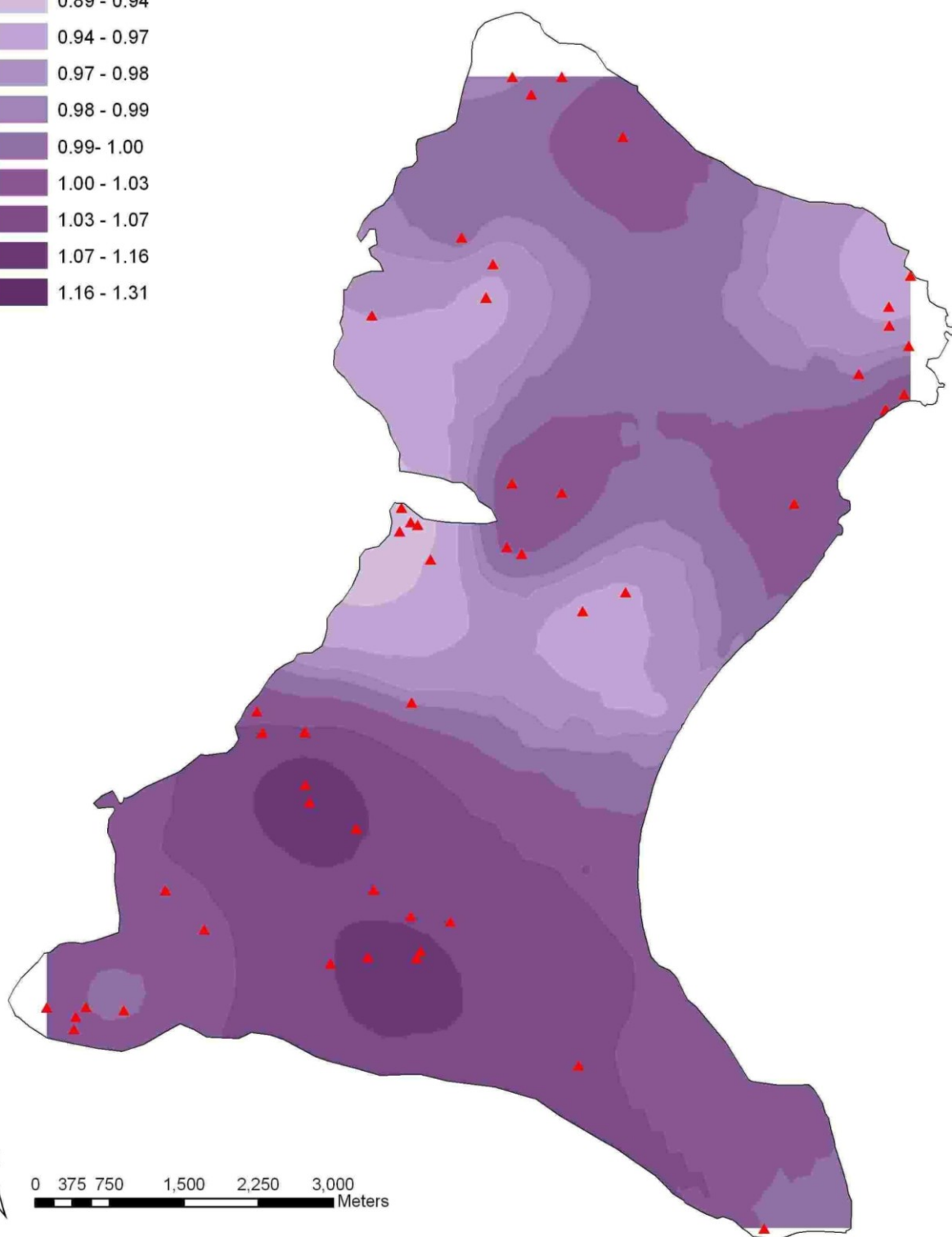
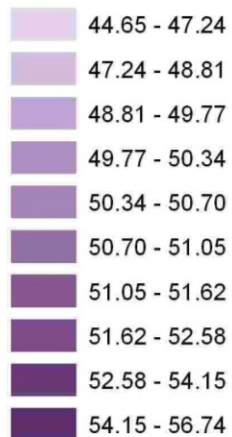


Tavola 16 - Prediction map relativa all'ASI (scala 1:55.000)

Legenda

▲ Punti di campionamento

CIA kriging contour



MAPPA DELLA DISTRIBUZIONE DEL CIA NELL'AREA DI SQUILLACE-PETRIZZI

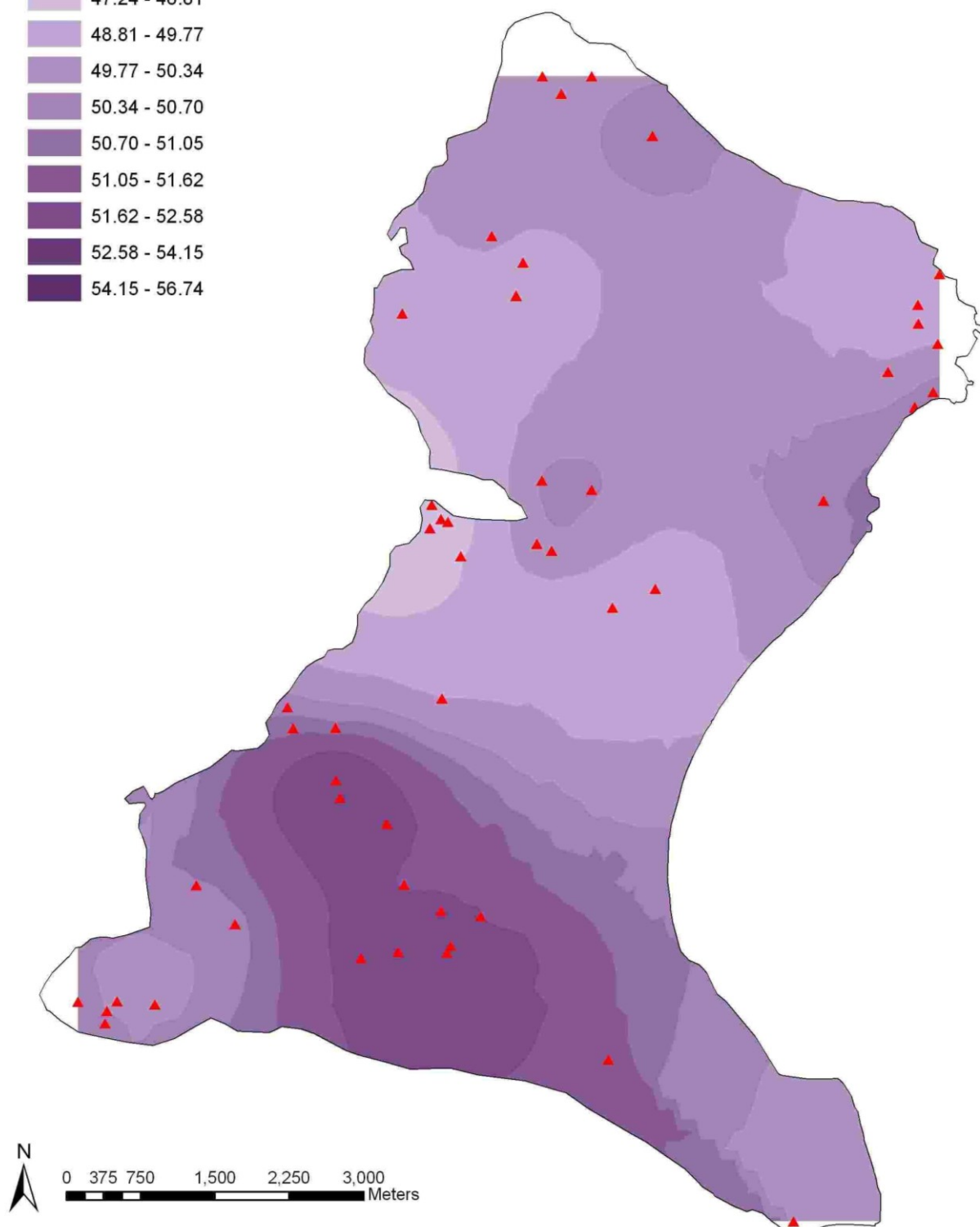


Tavola 17 - Prediction map relativa al CIA (scala 1:55.000)