

Corrigendum

Volume 34(3), pp. 453–65. An urban soil study: heavy metals in Glebe, Australia.
Julie A. Markus, Alex. B. McBratney.

Figures 4, 5, 7, and 8 have been reprinted with improved clarity.

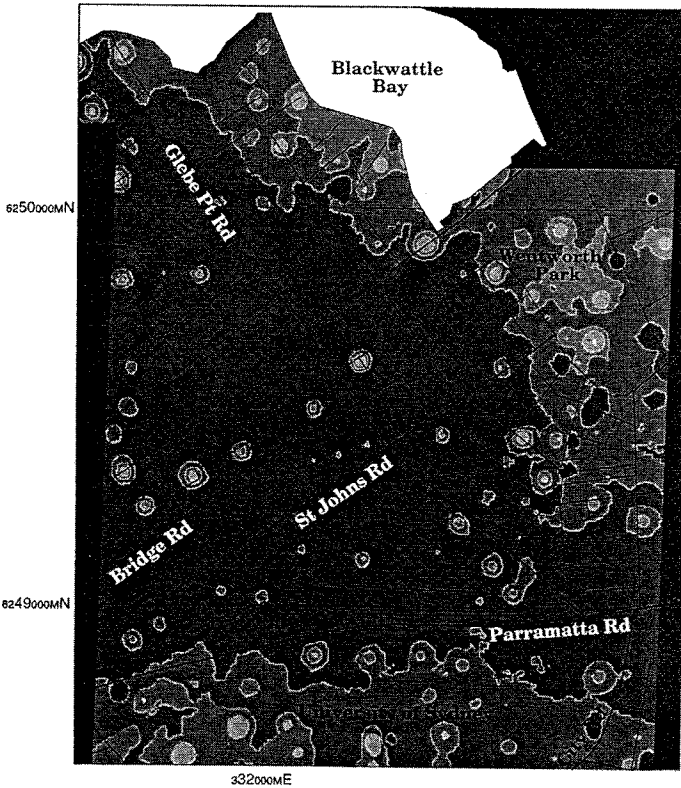


Fig. 4. Kriged estimates of Pb concentrations. Darkest areas are unsampled.

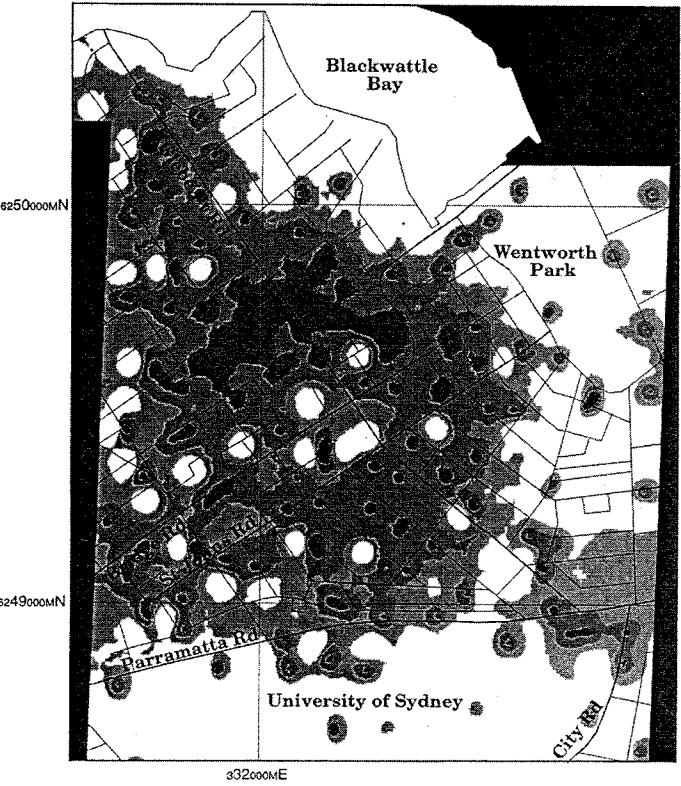


Fig. 5. Conditional probability that Pb concentrations will be greater than the NSW Environmental Investigation limits. Darkest areas are unsampled.

Corrigendum (continued)

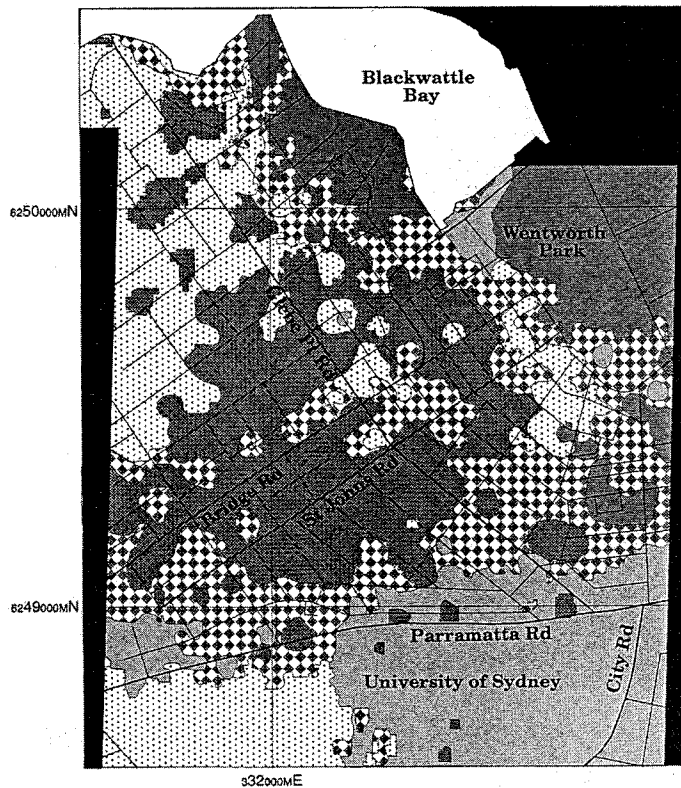


Fig. 7. Memberships of 4 of the 5 classes selected using fuzzy classification. Darkest areas are unsampled.

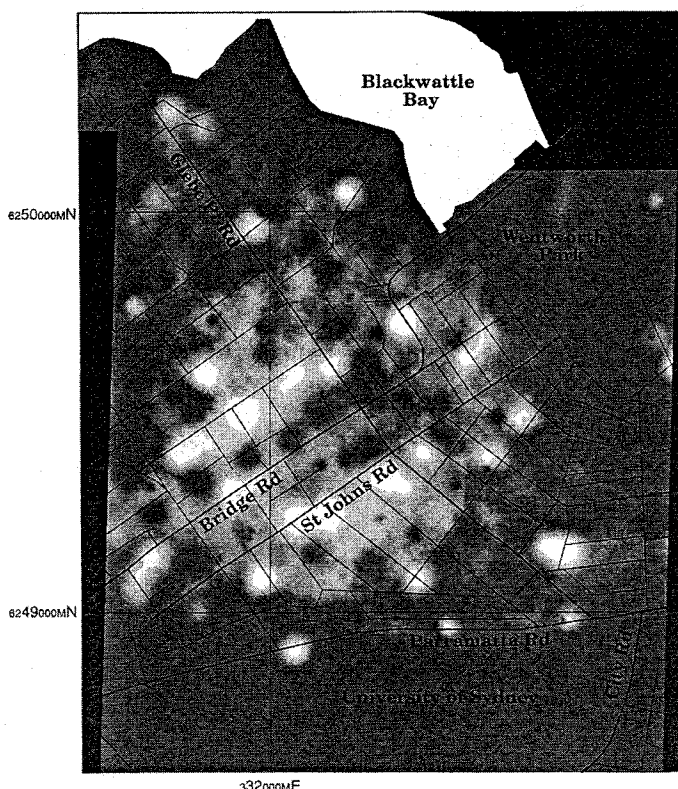


Fig. 8. Membership of class E, which was found to be the most contaminated class. Darkest areas are unsampled.

Metres 0 100 200 300 400 500 600 700 800 900 1000 Metres