

Figures

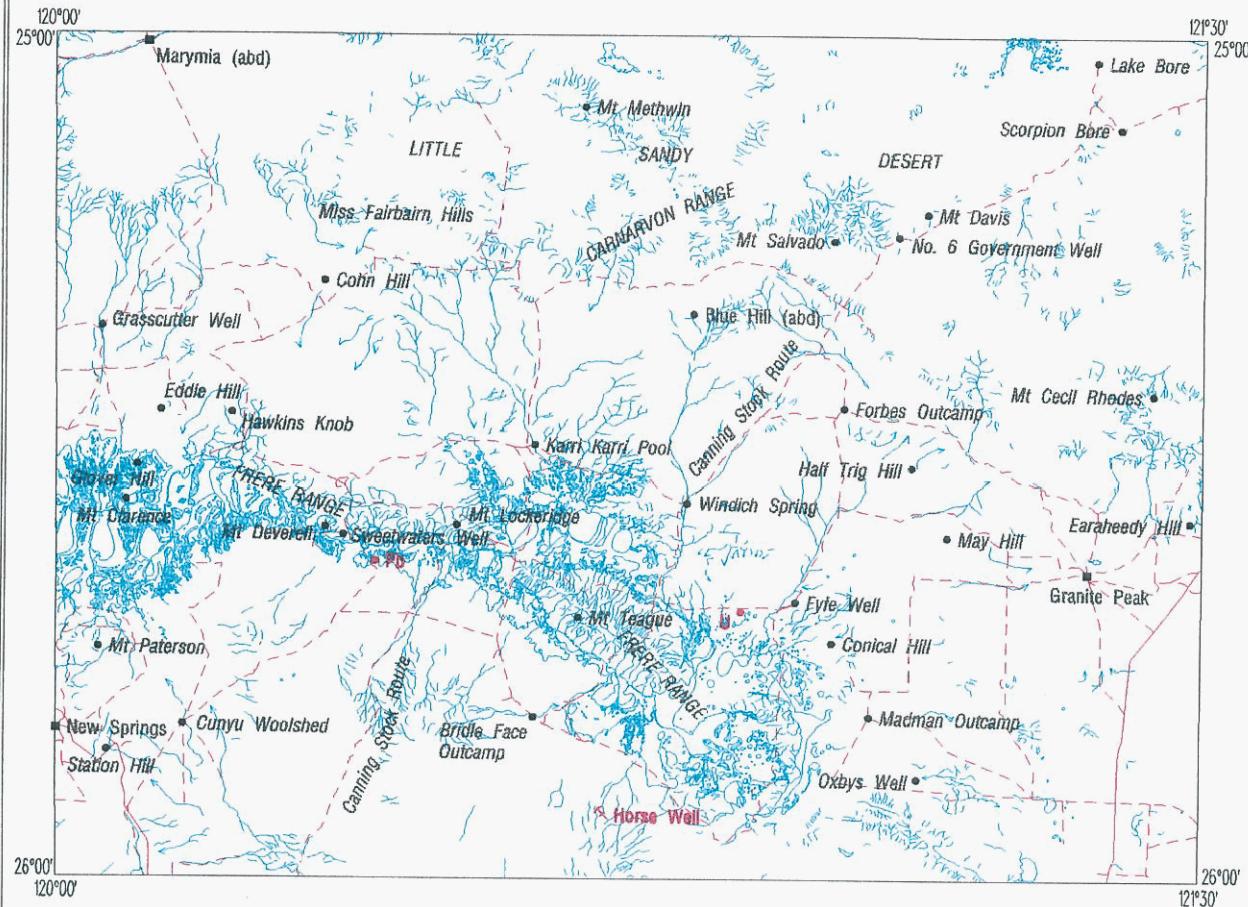
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2. Geological interpretation
3. Generalized regolith

Element-distribution maps

4. TiO_2
5. Al_2O_3
6. Fe_2O_3
7. MnO
8. MgO
9. CaO
10. Na_2O
11. K_2O
12. P_2O_5
13. LOI
14. Ag
15. As
16. Au
17. Ba
18. Be
19. Bi
20. Cd
21. Ce
22. Cl
23. Co
24. Cr
25. Cu
26. F
27. Ga
28. In
29. La
30. Li
31. Mo
32. Nb
33. Ni
34. Pb
35. Pd
36. Pt
37. Rb
38. S
39. Sb
40. Sc
41. Se
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LOCALITY PLAN



NABBERU
SHEET SG 51-5
First Edition 1997

Figure 1.

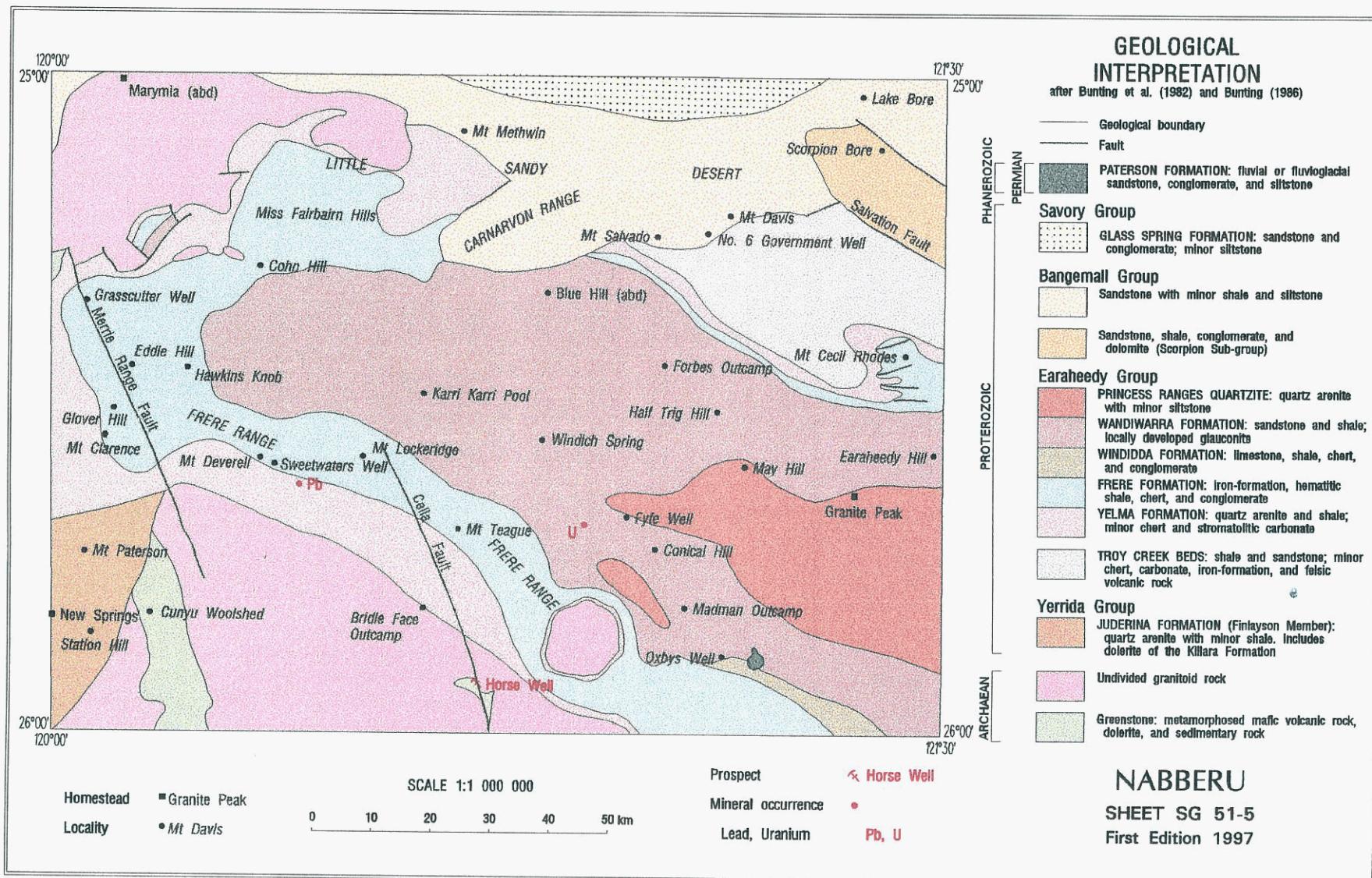


Figure 2

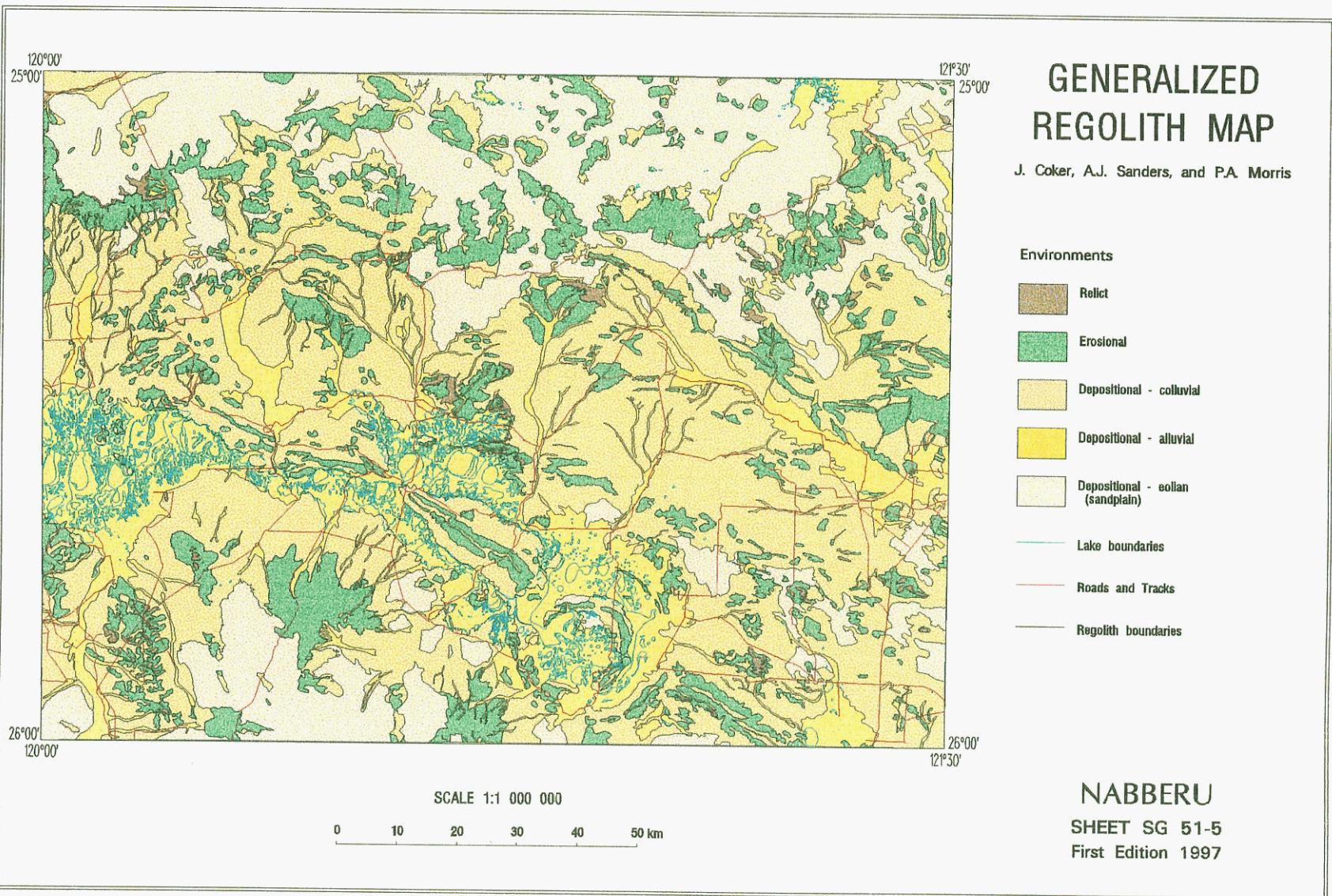


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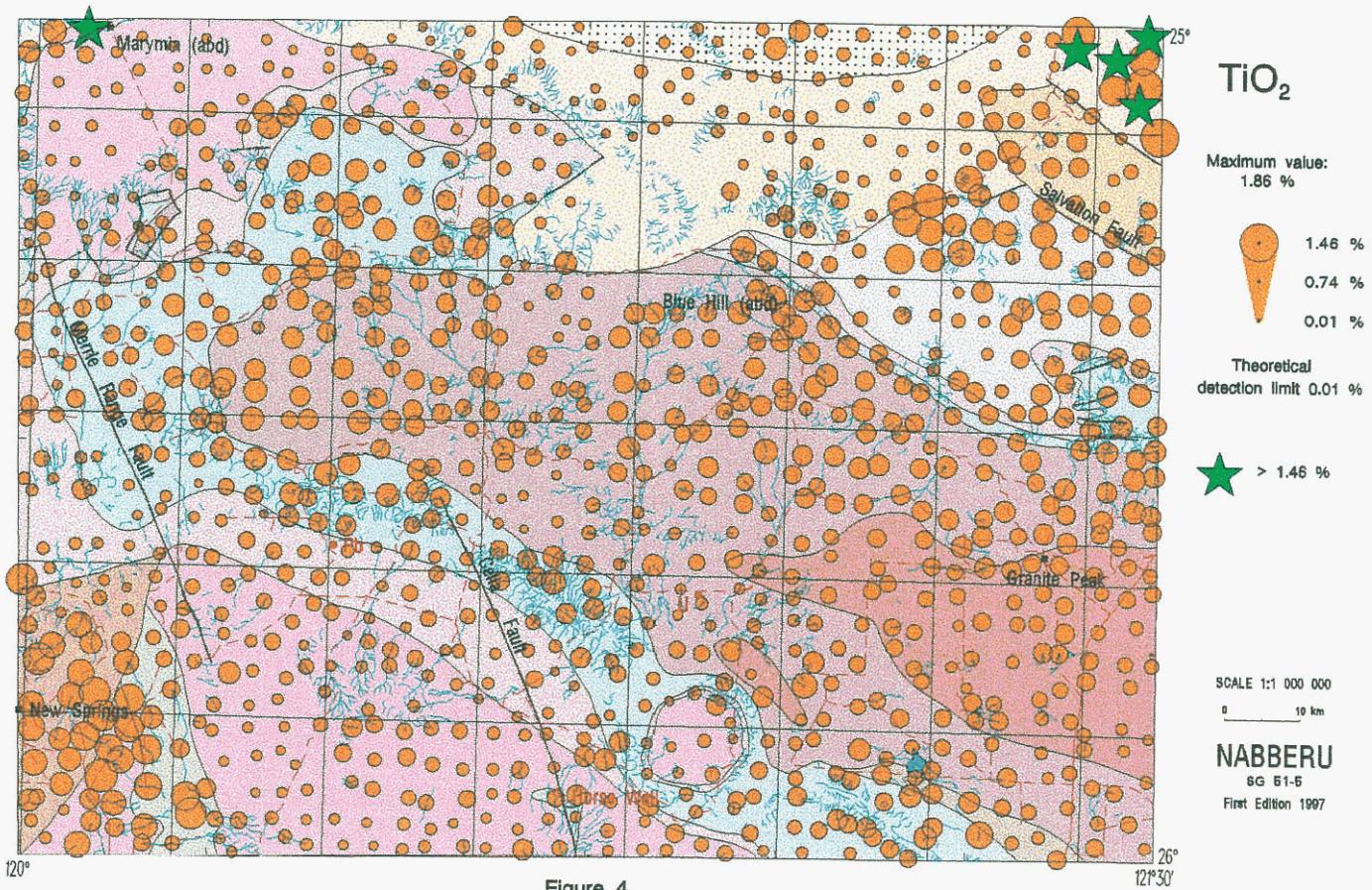


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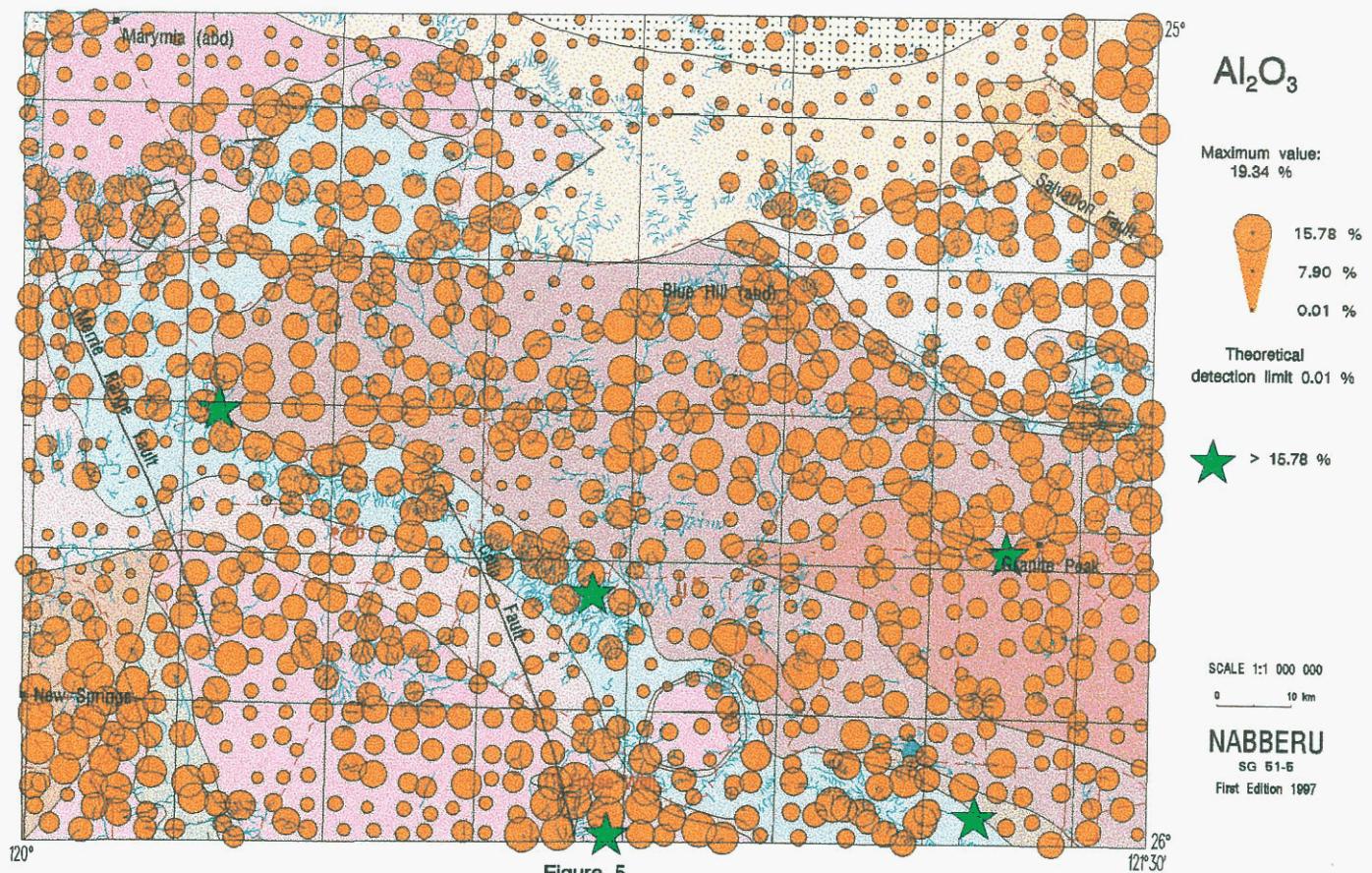


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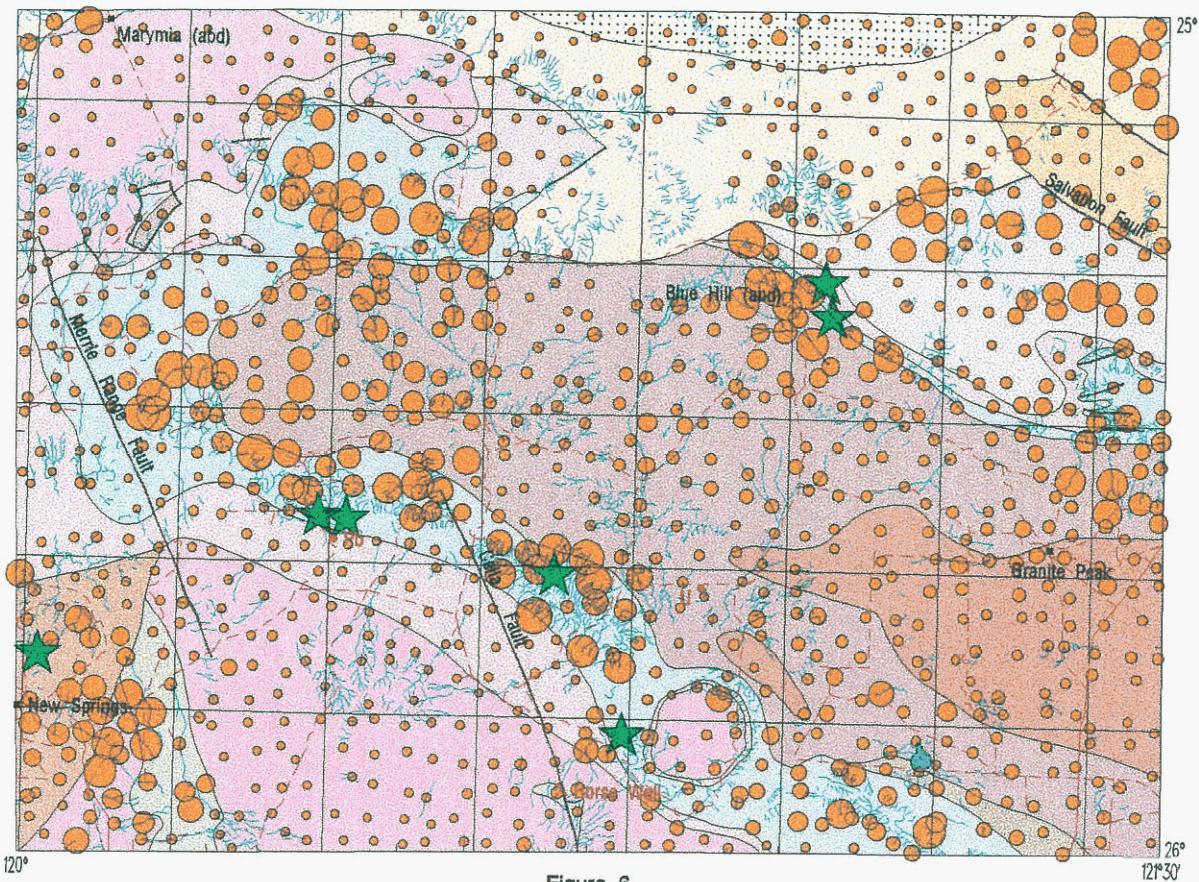


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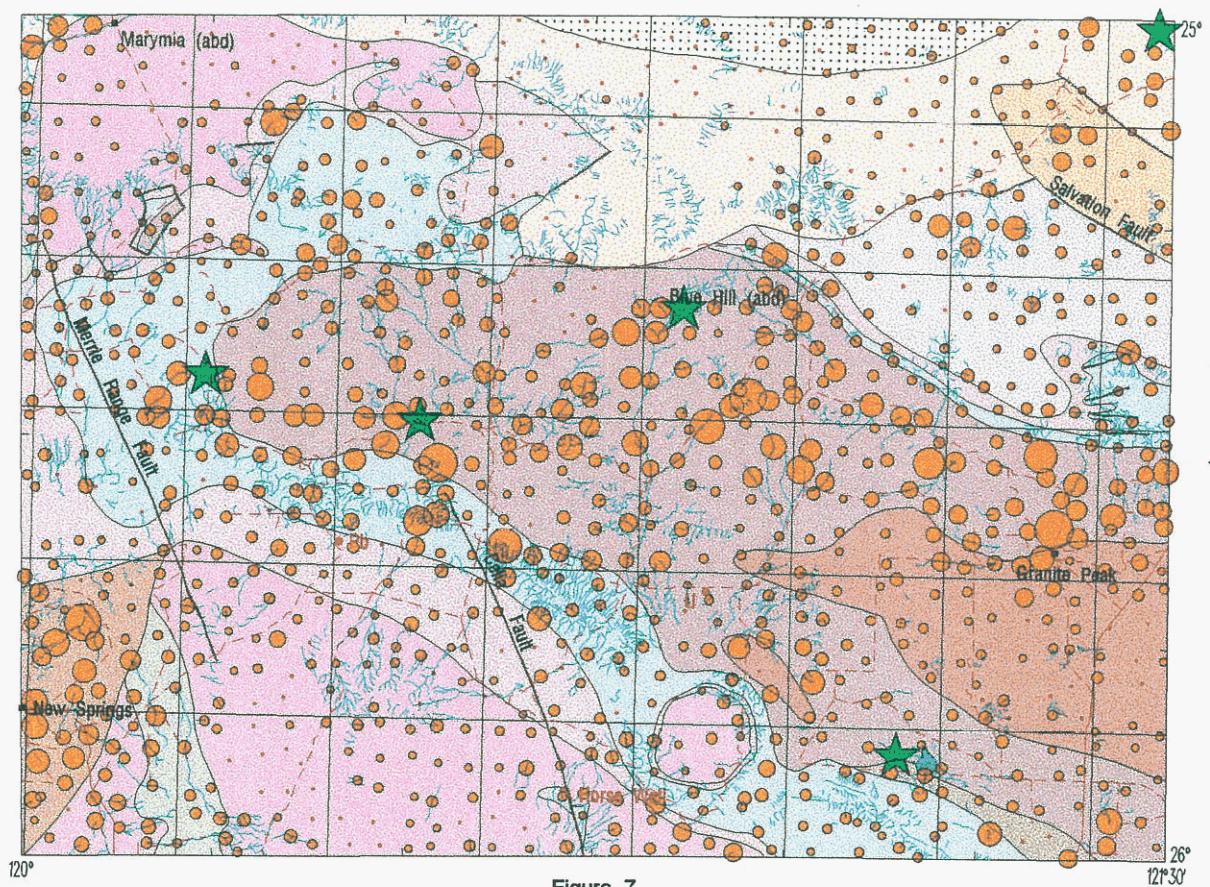


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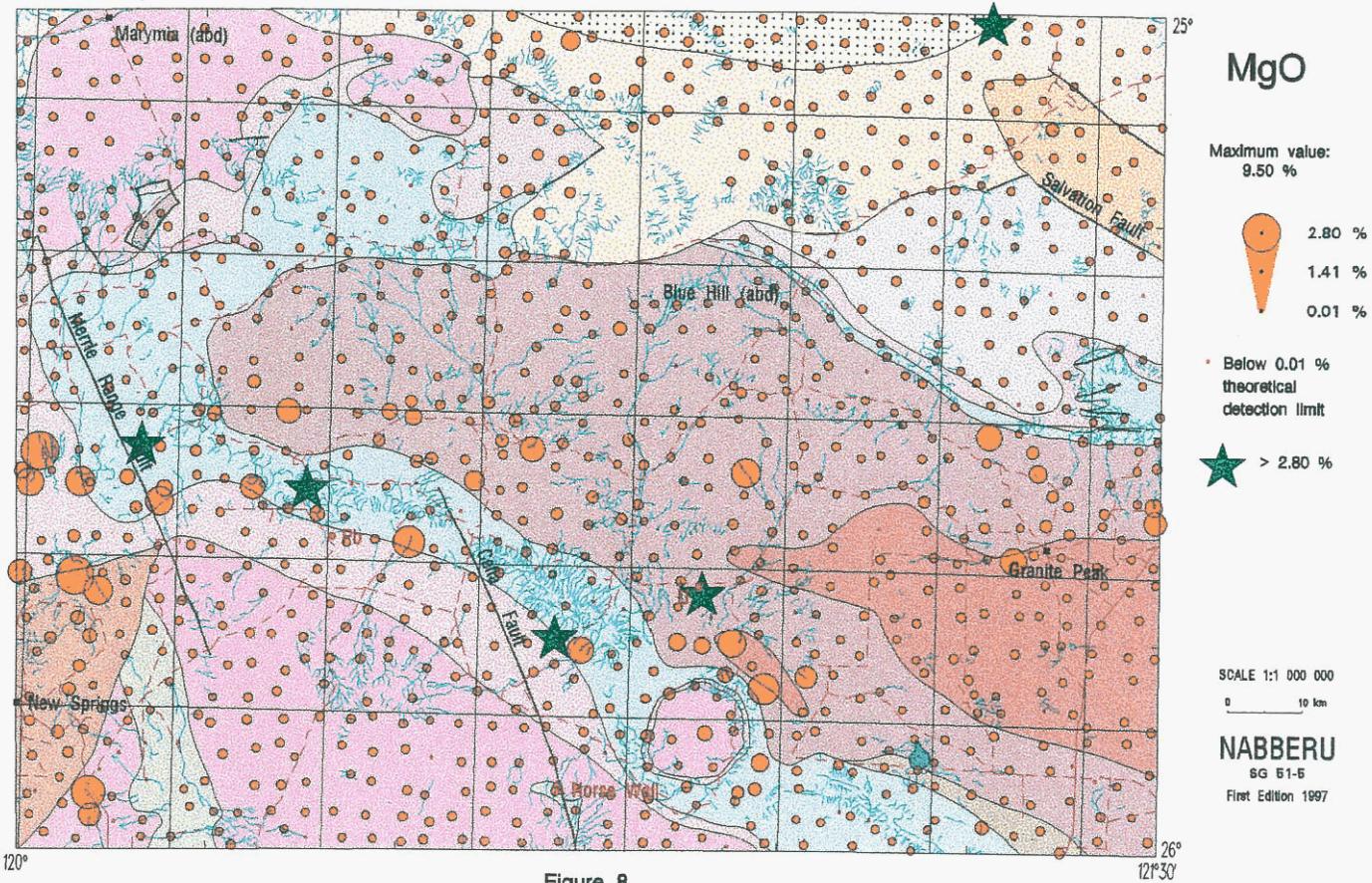


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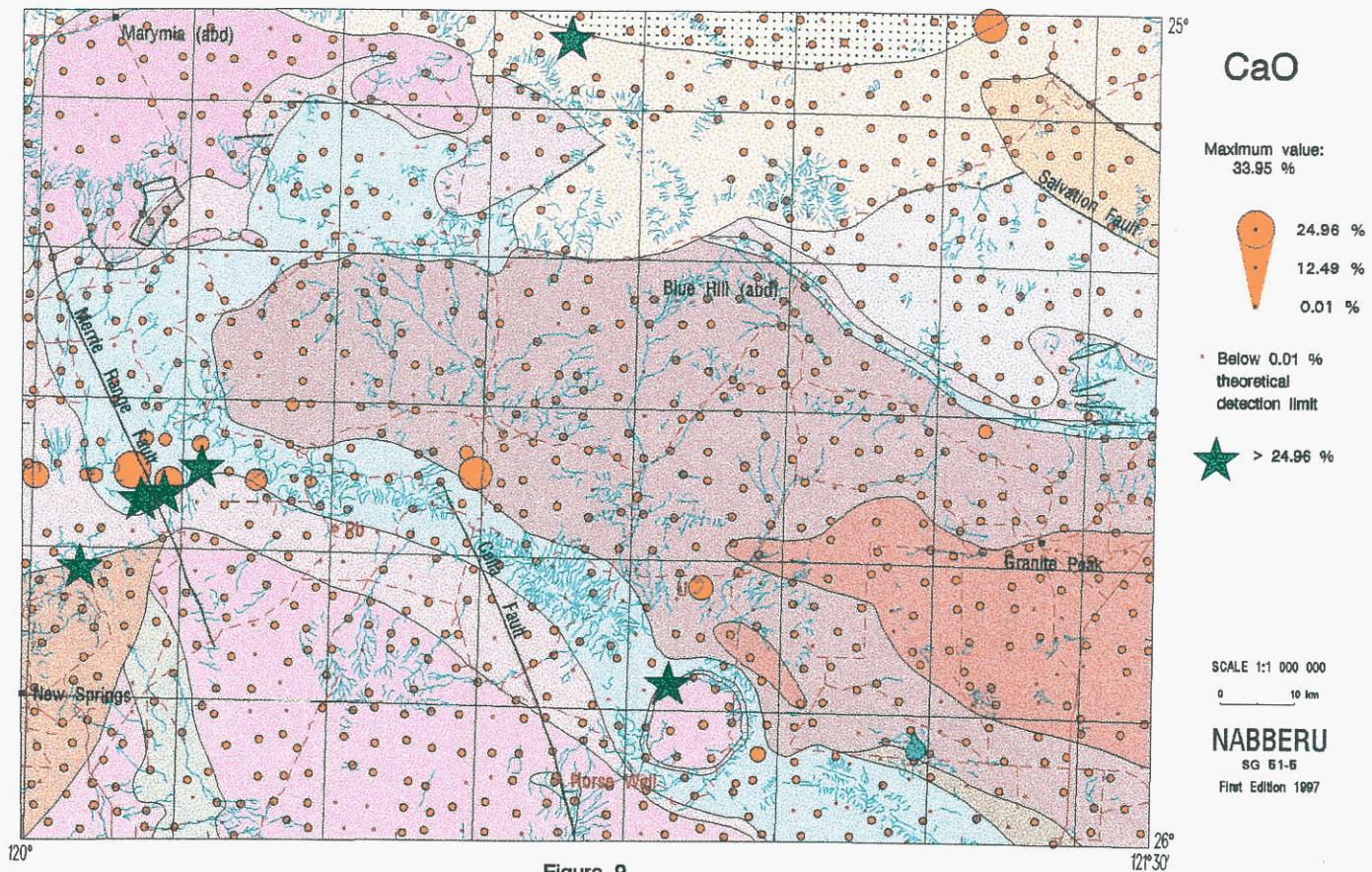


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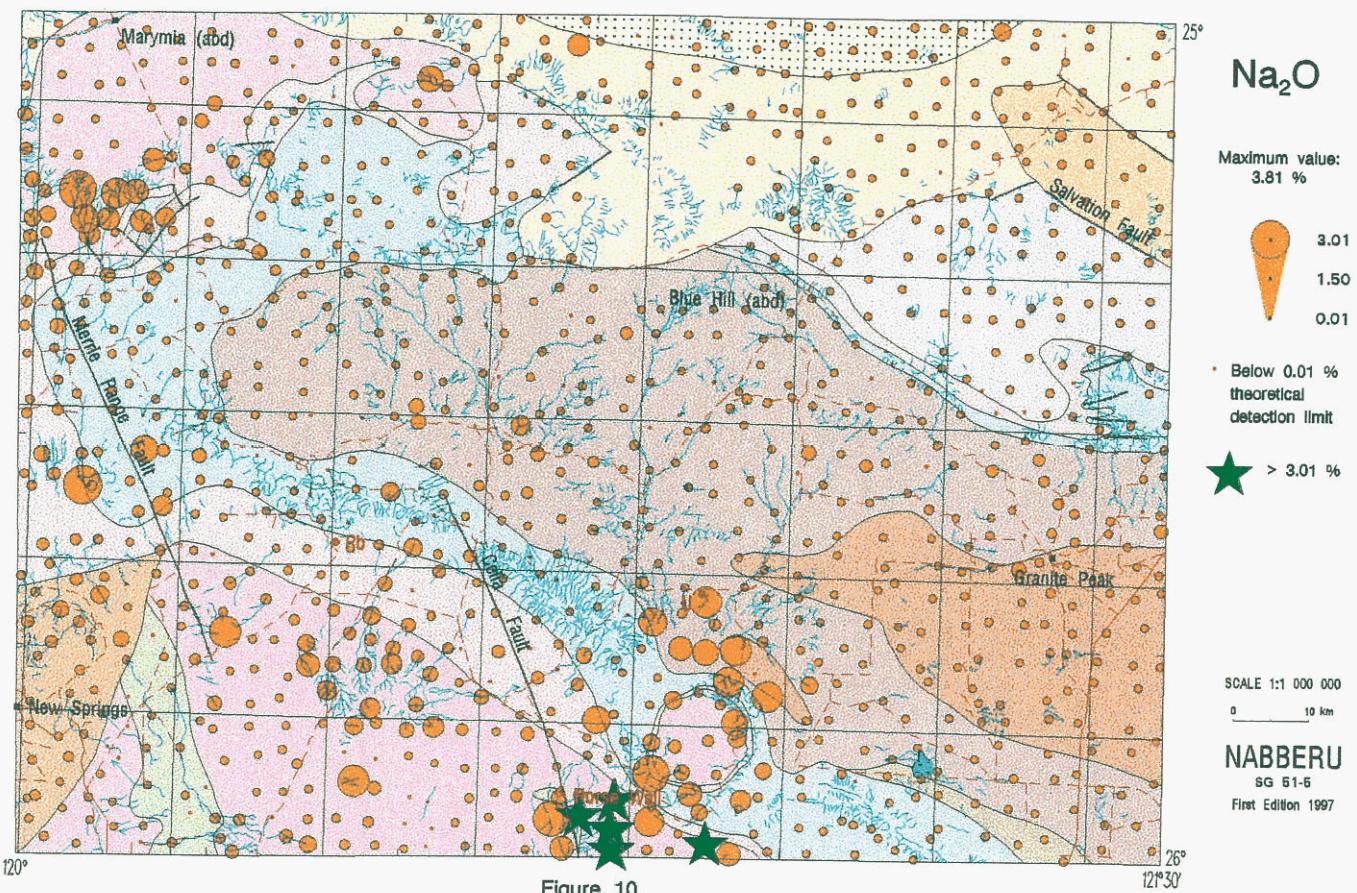


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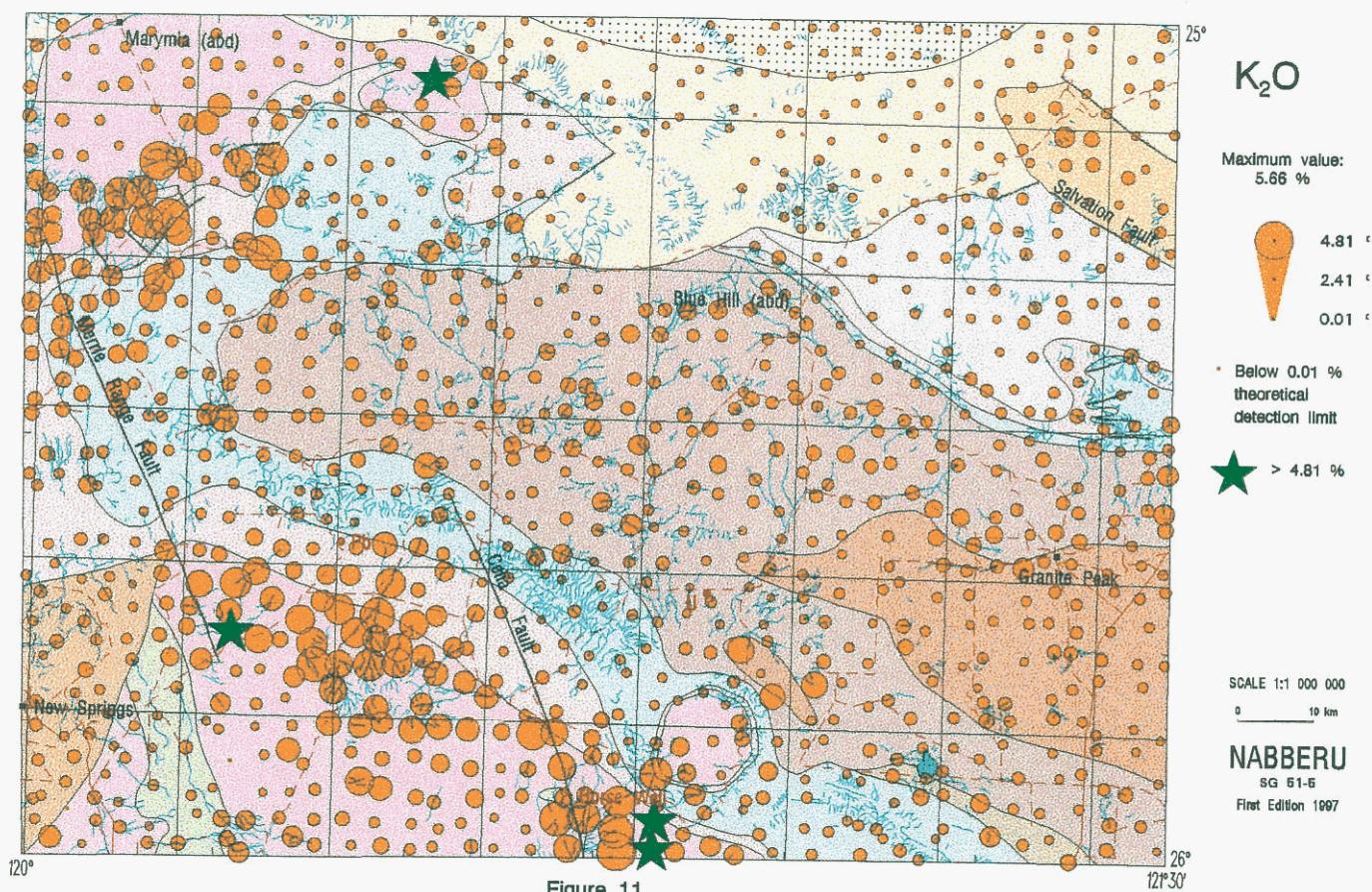


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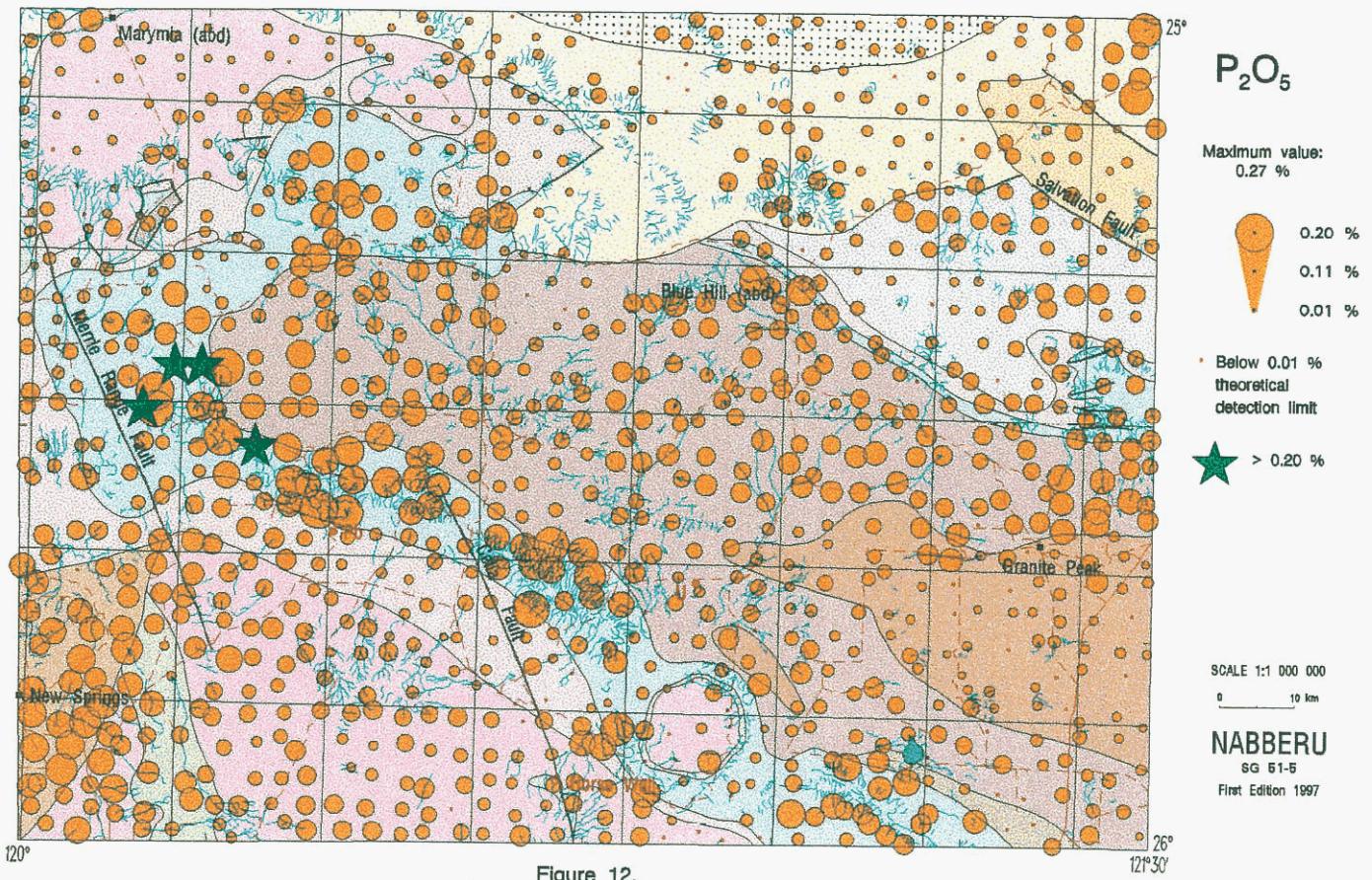


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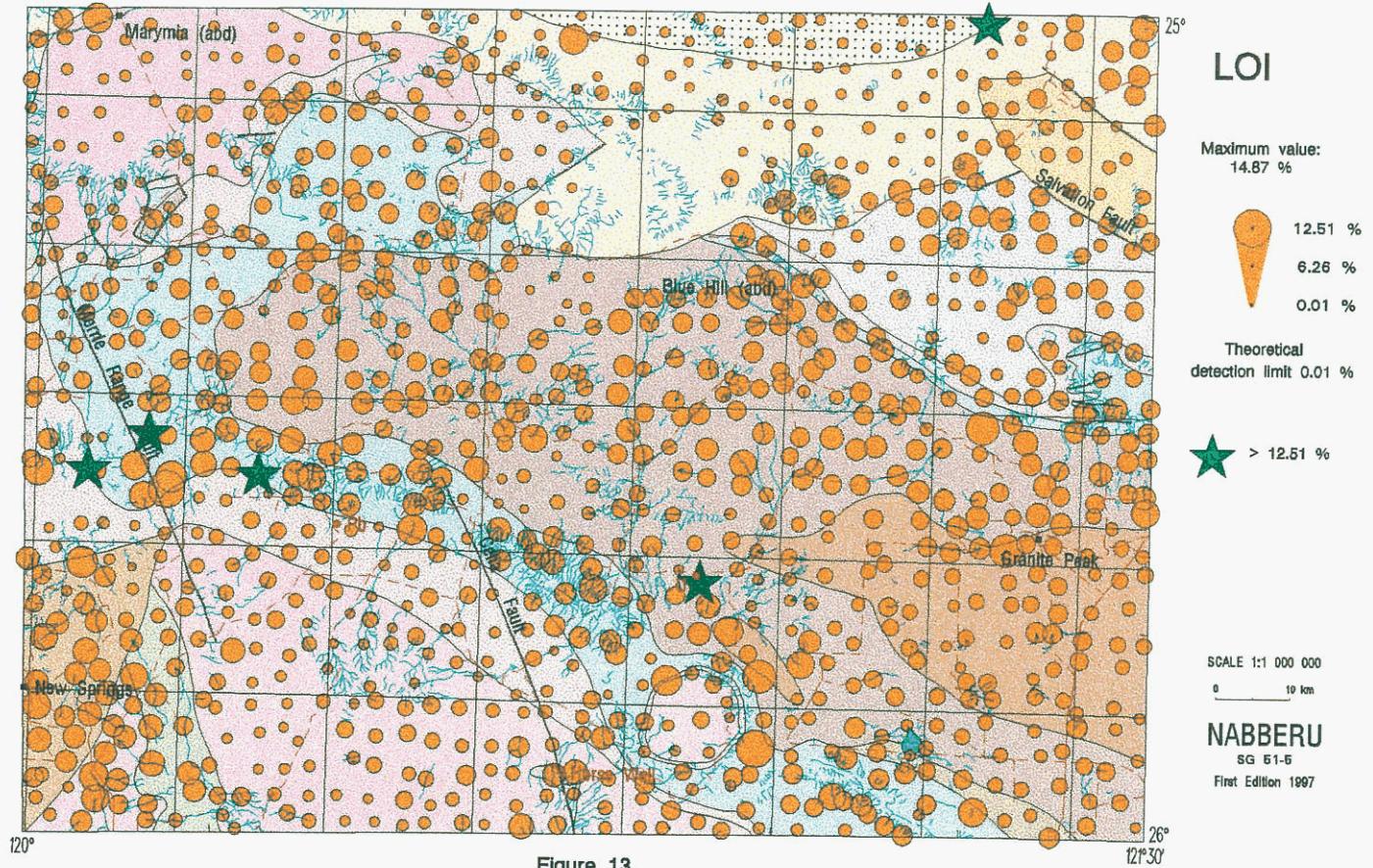


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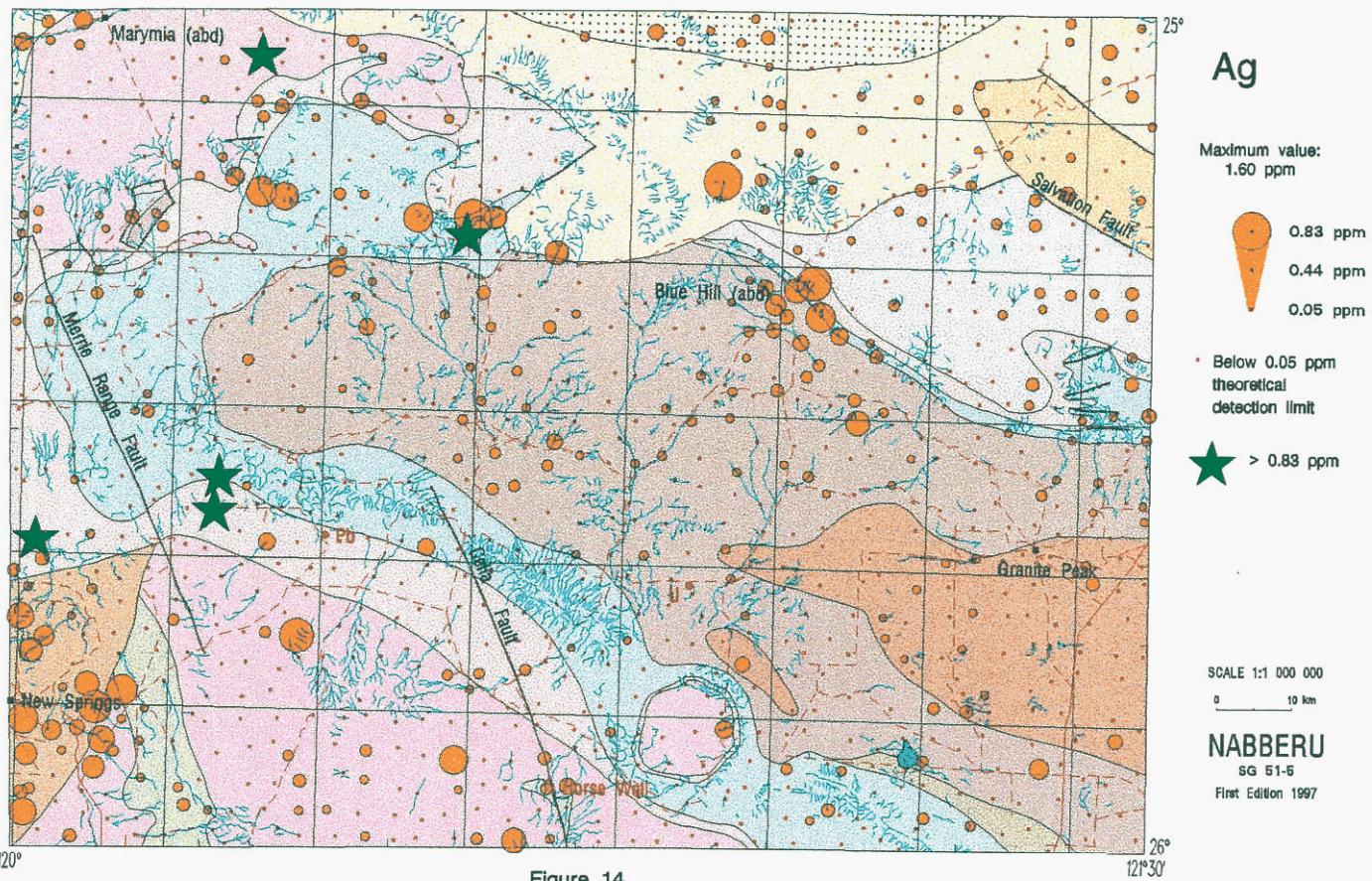


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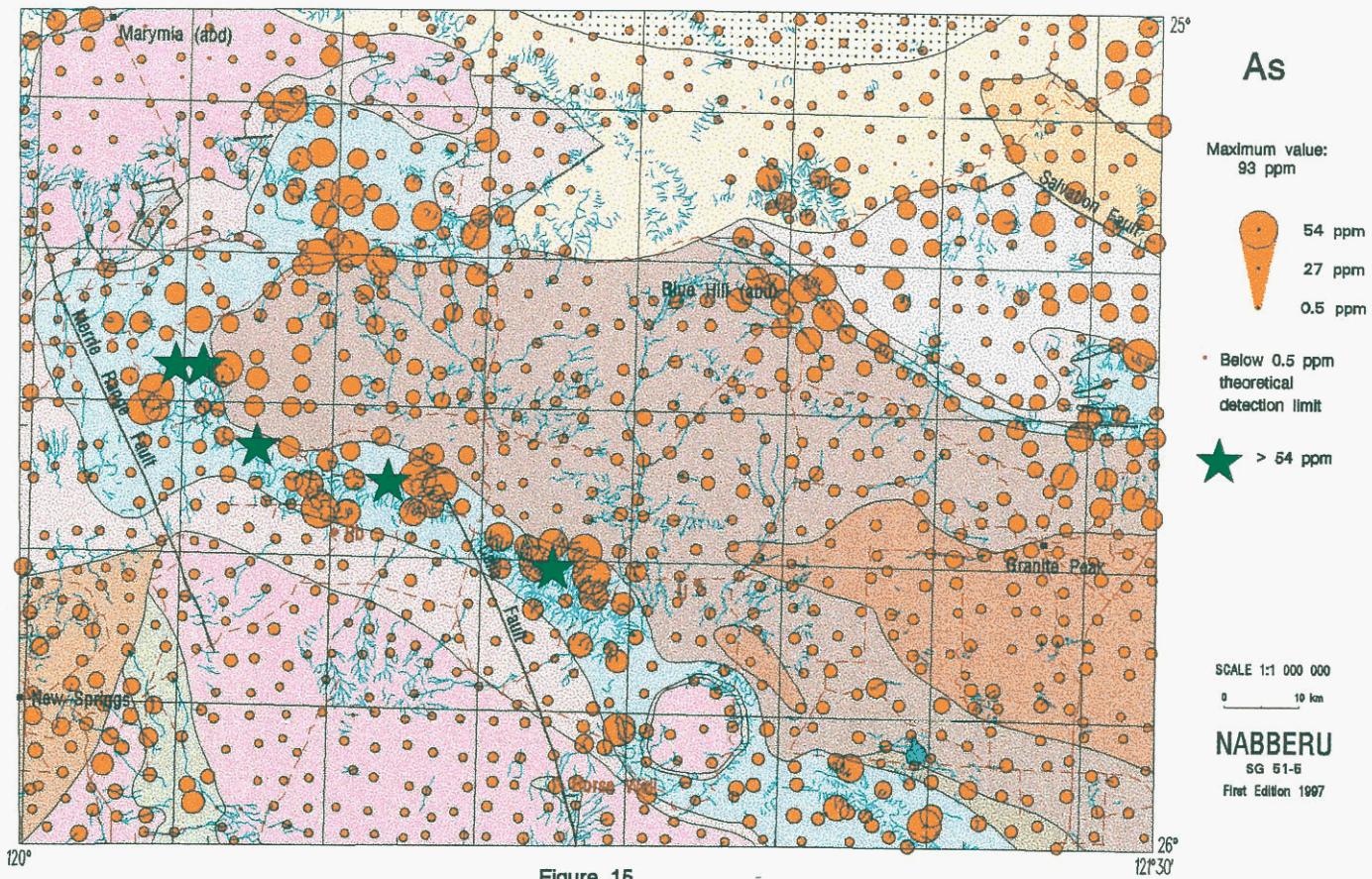


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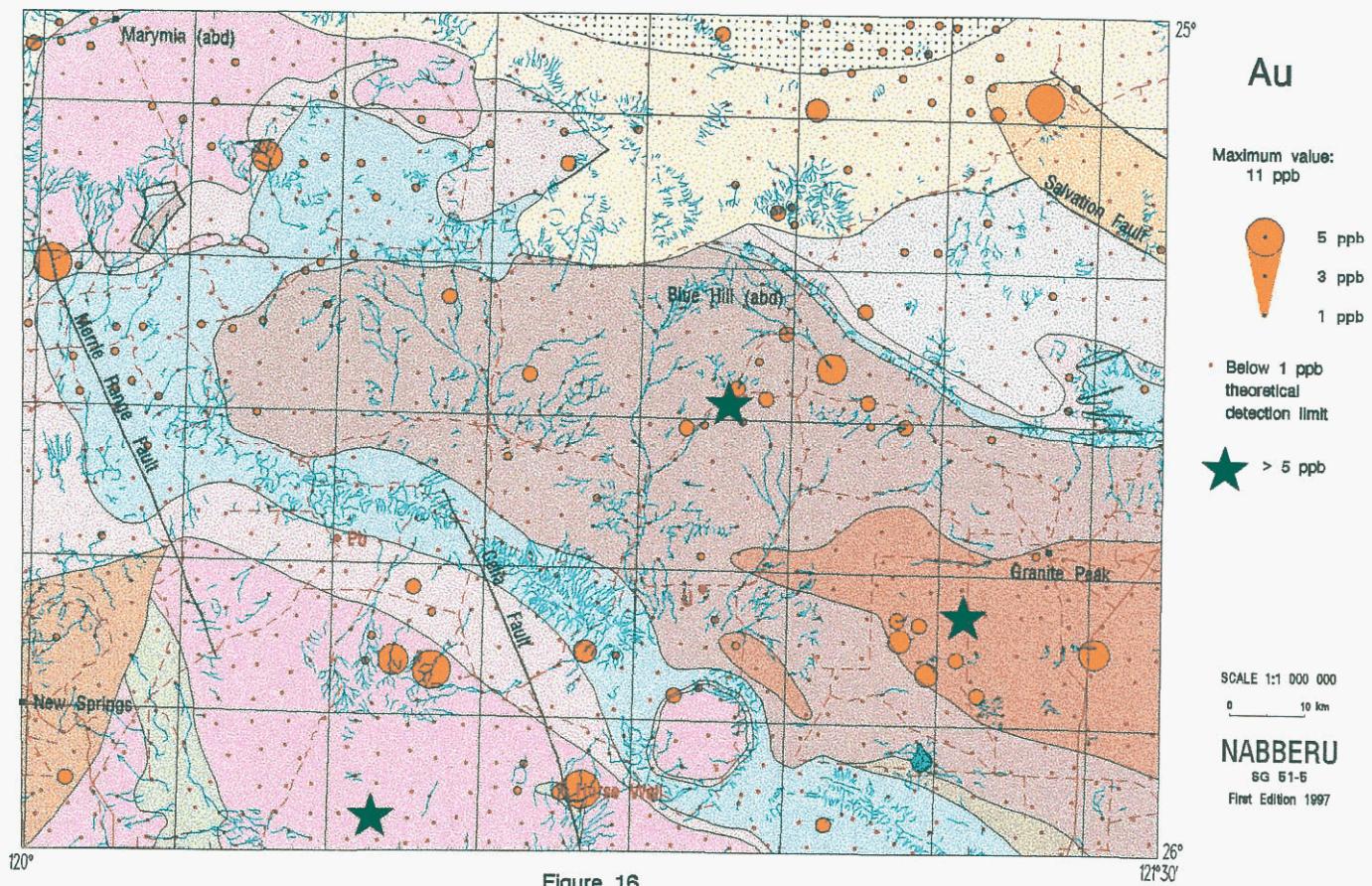


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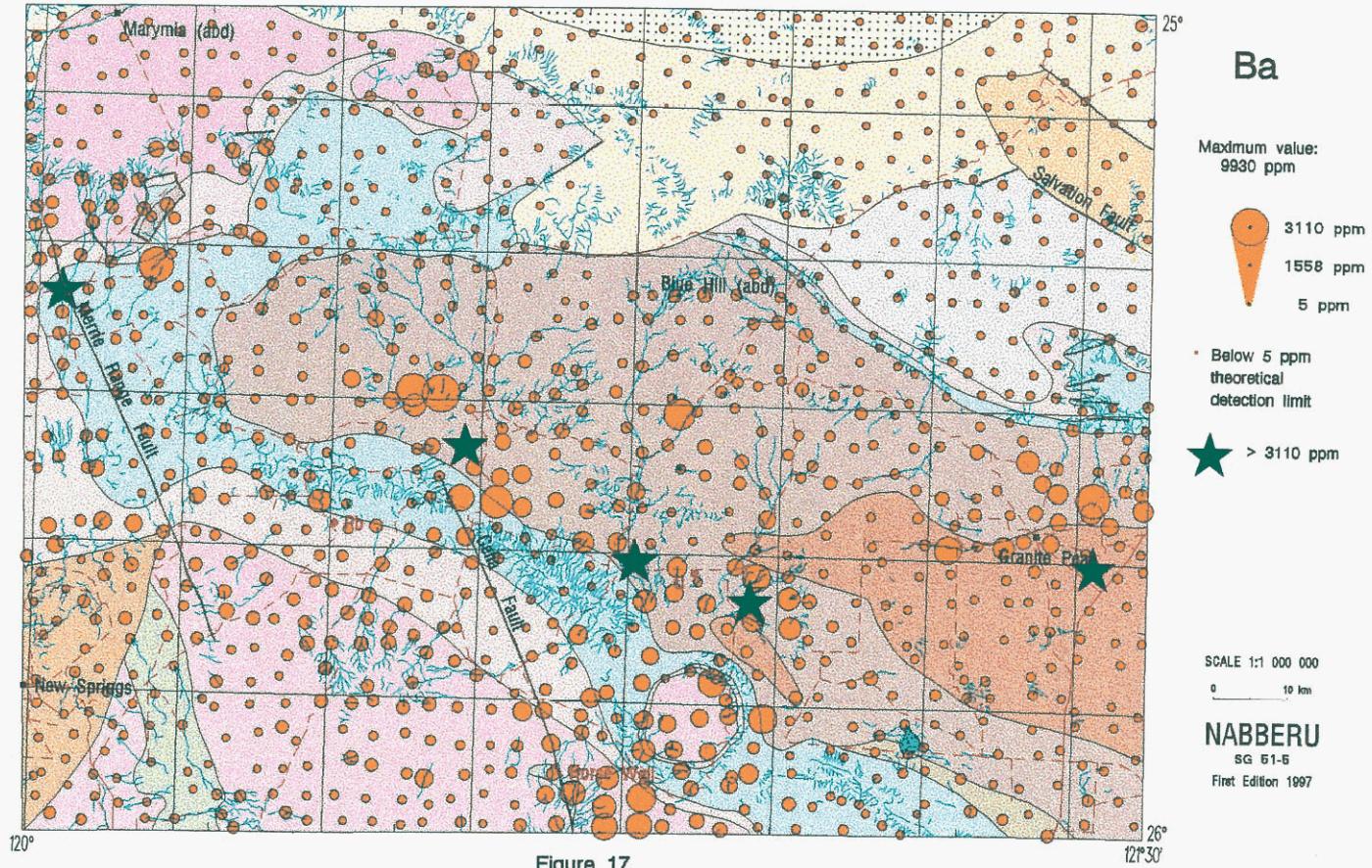


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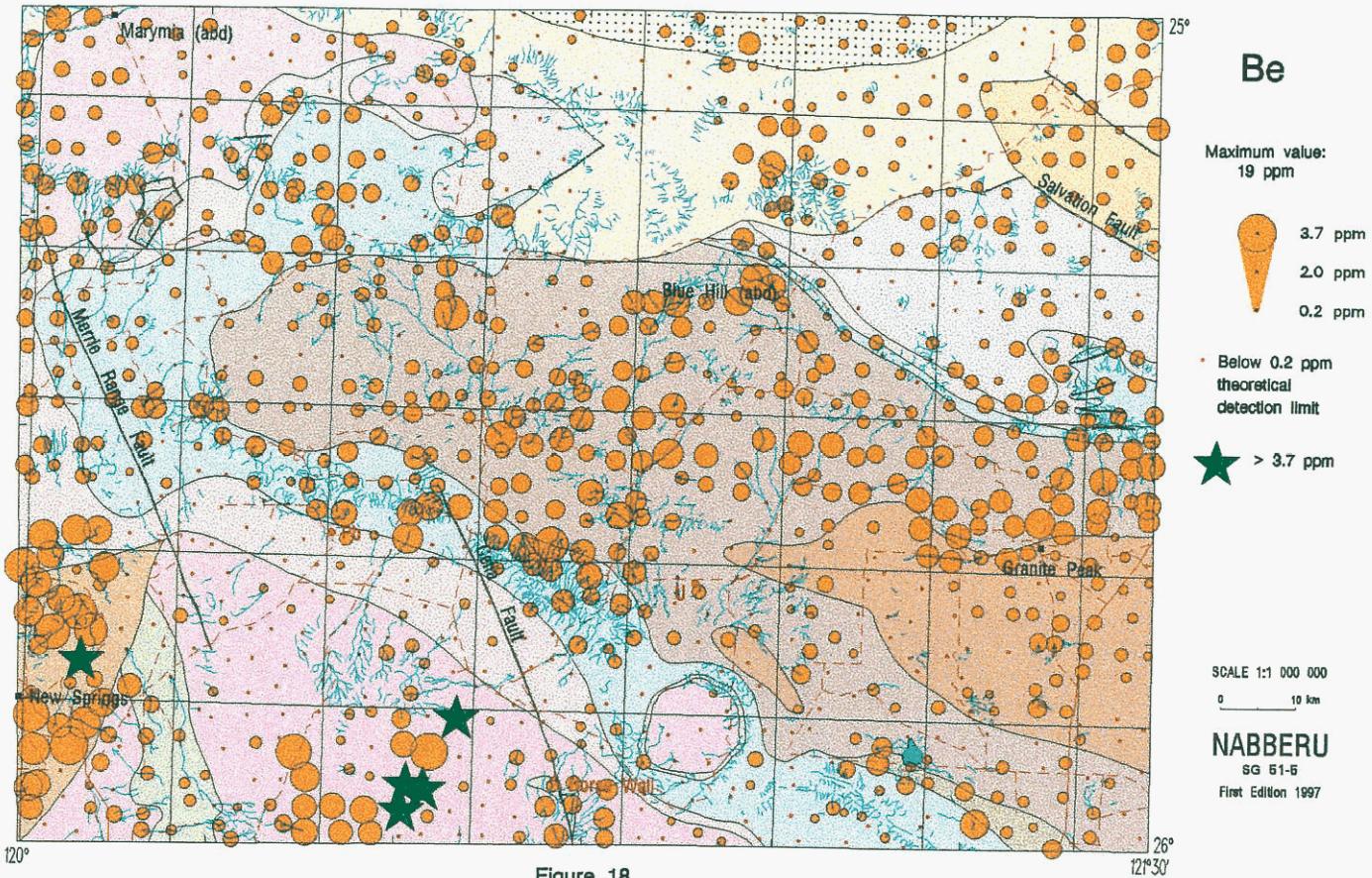


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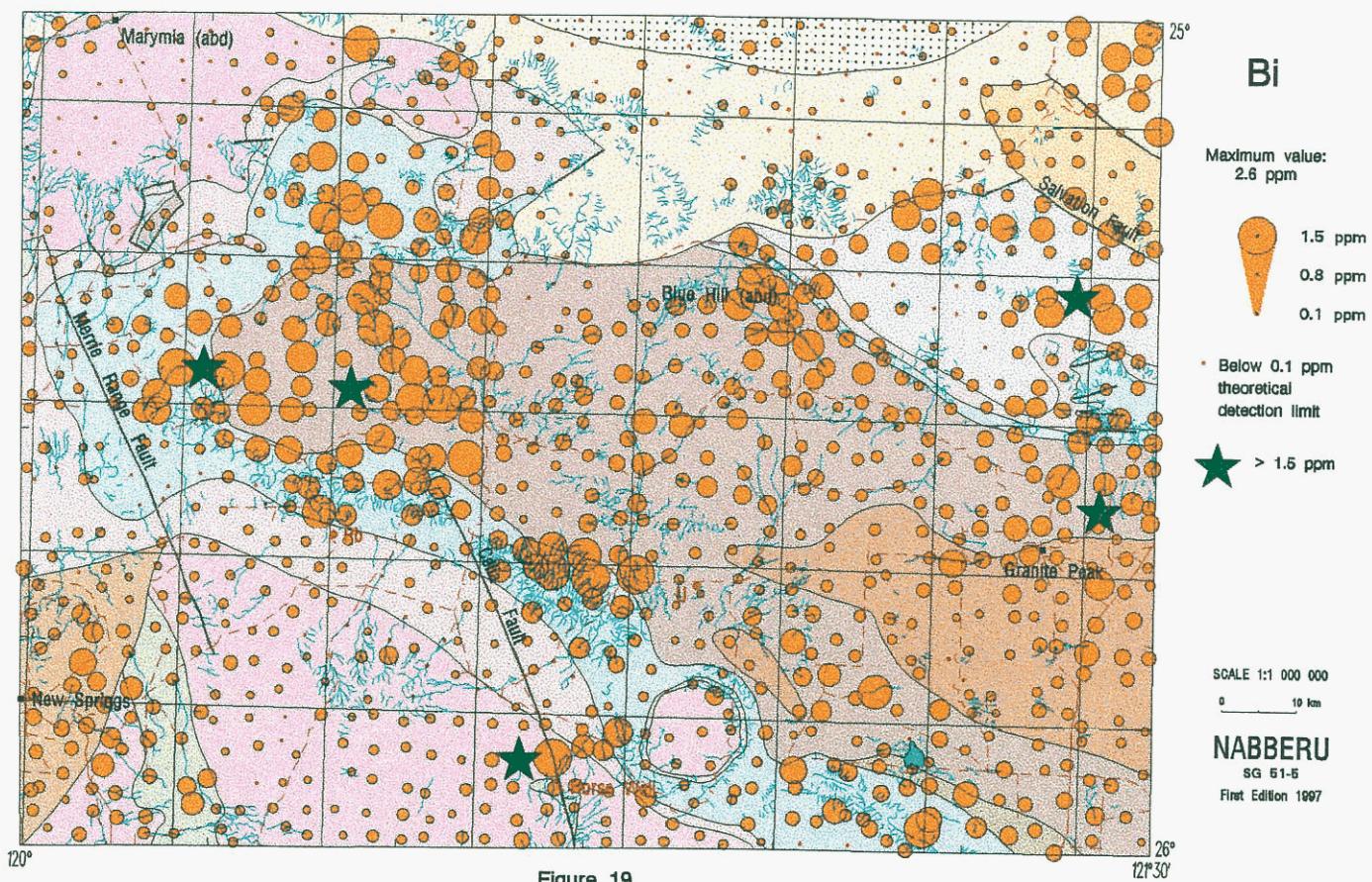


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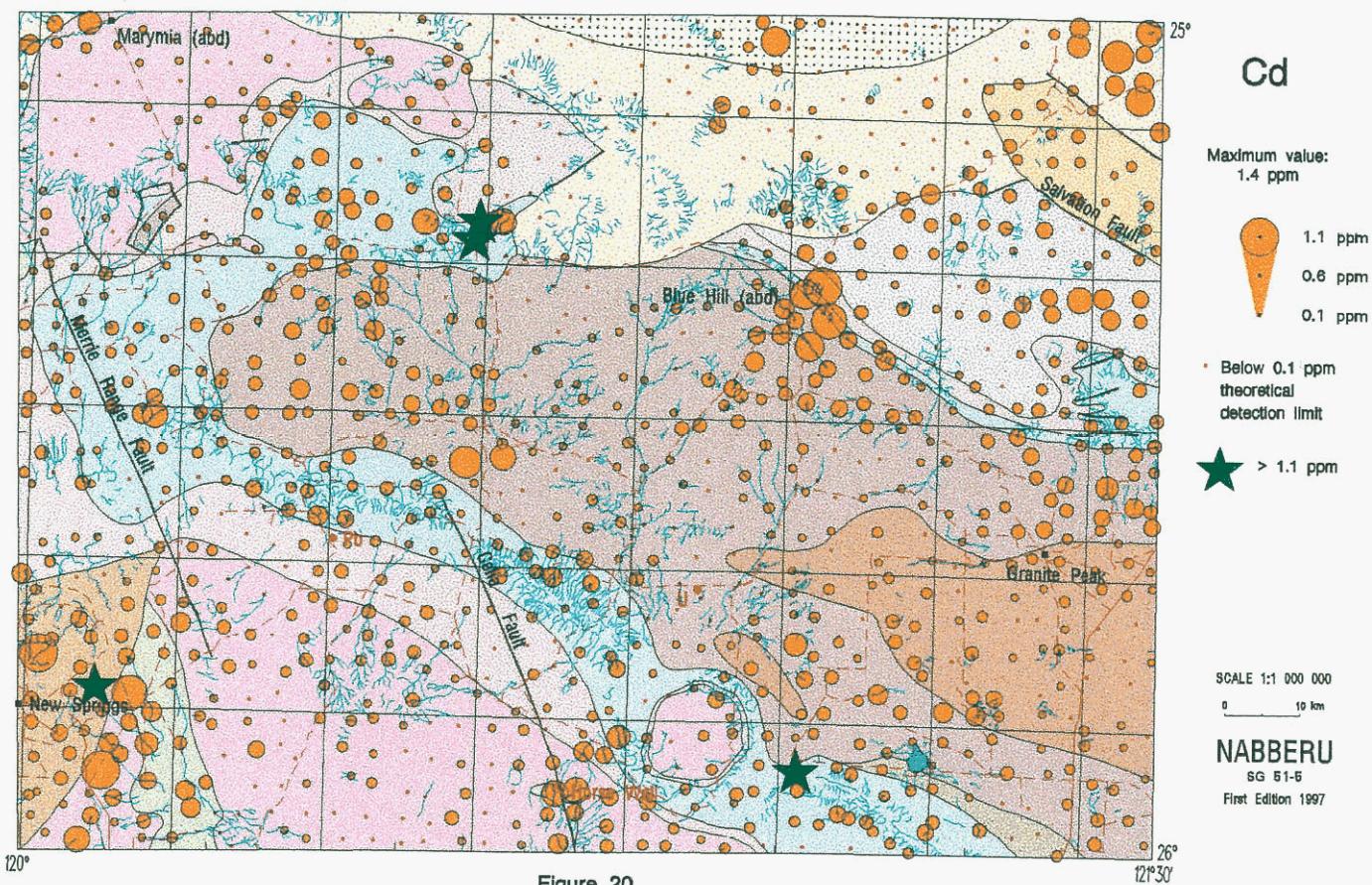


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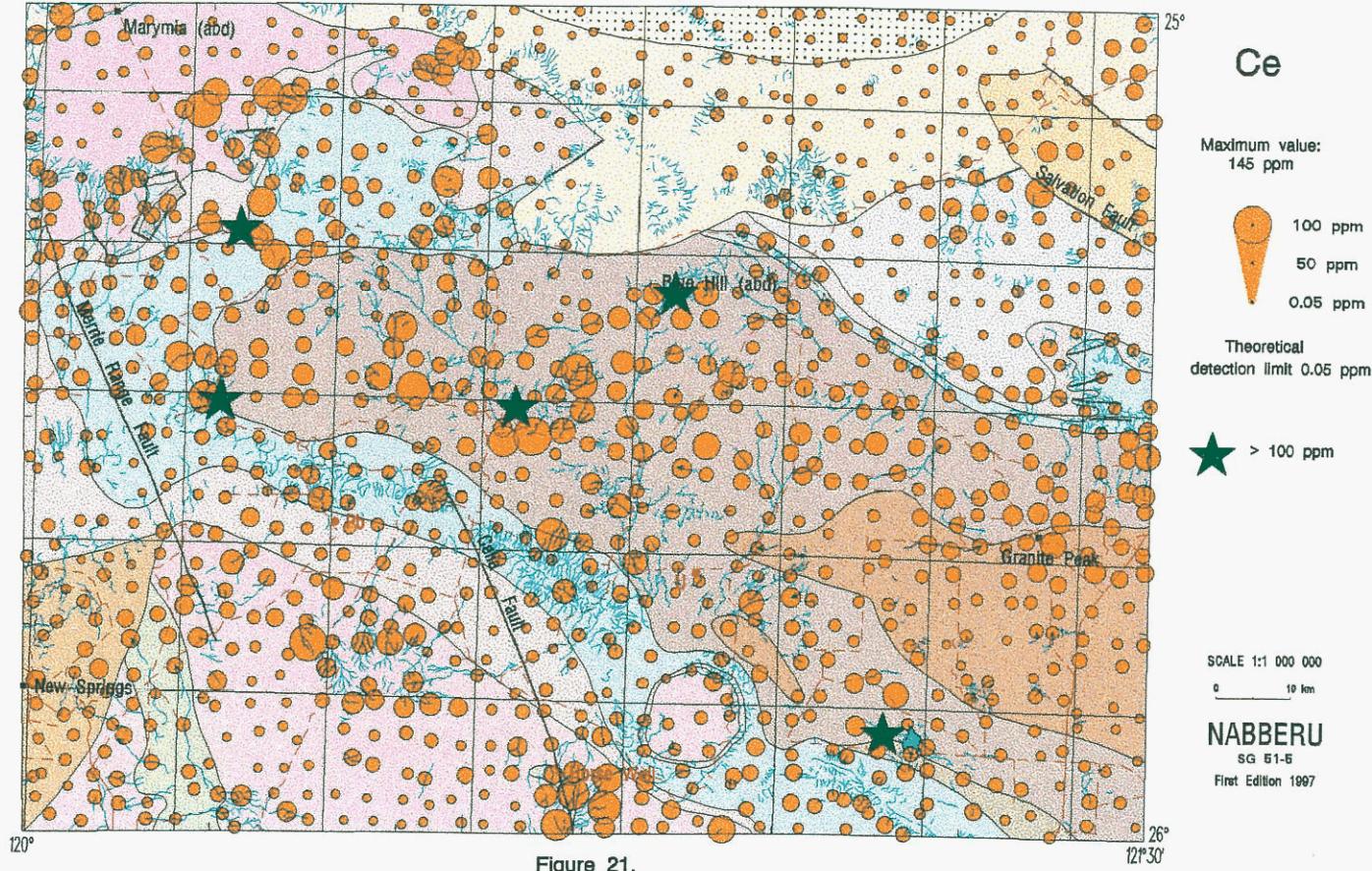


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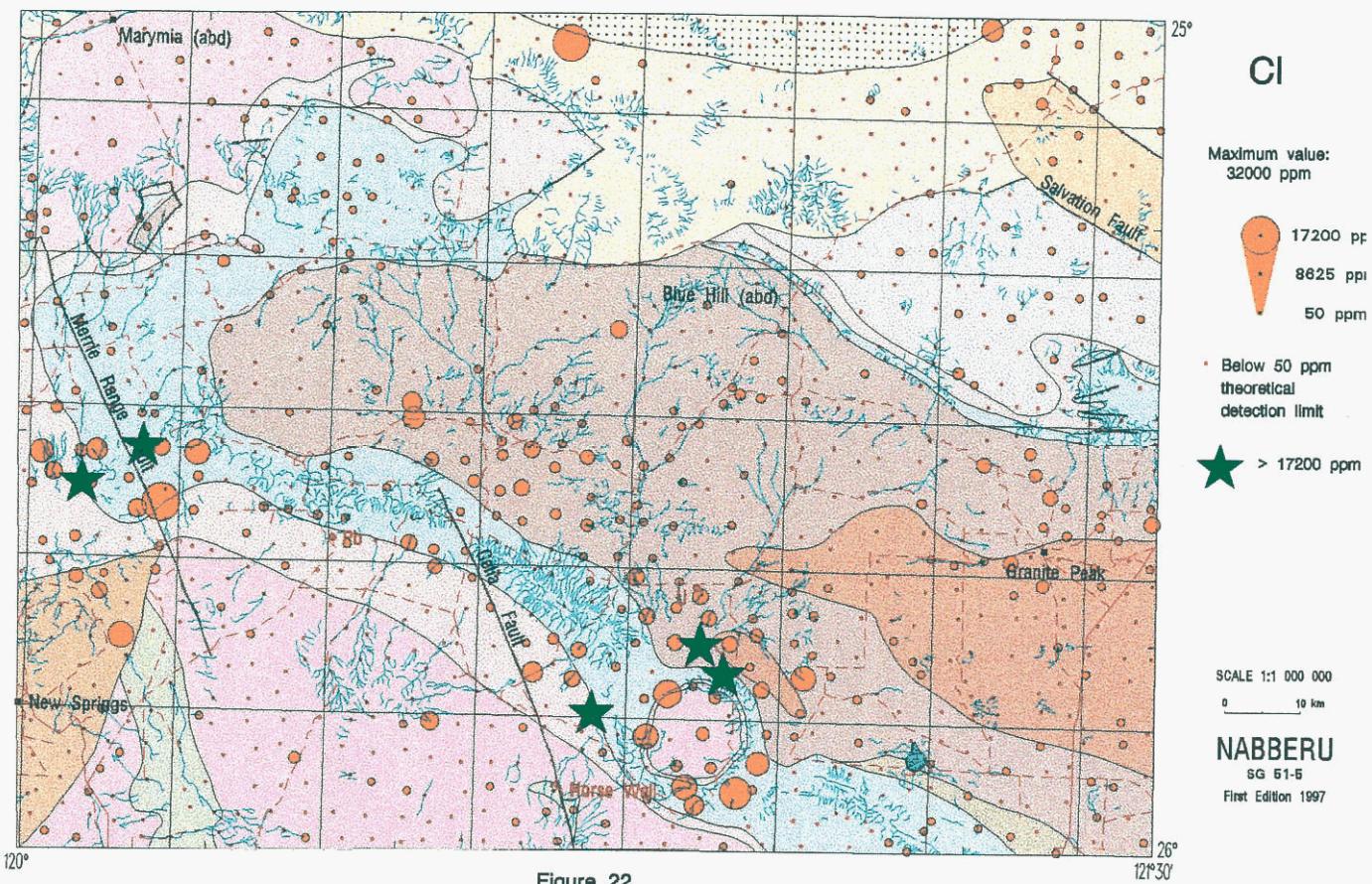


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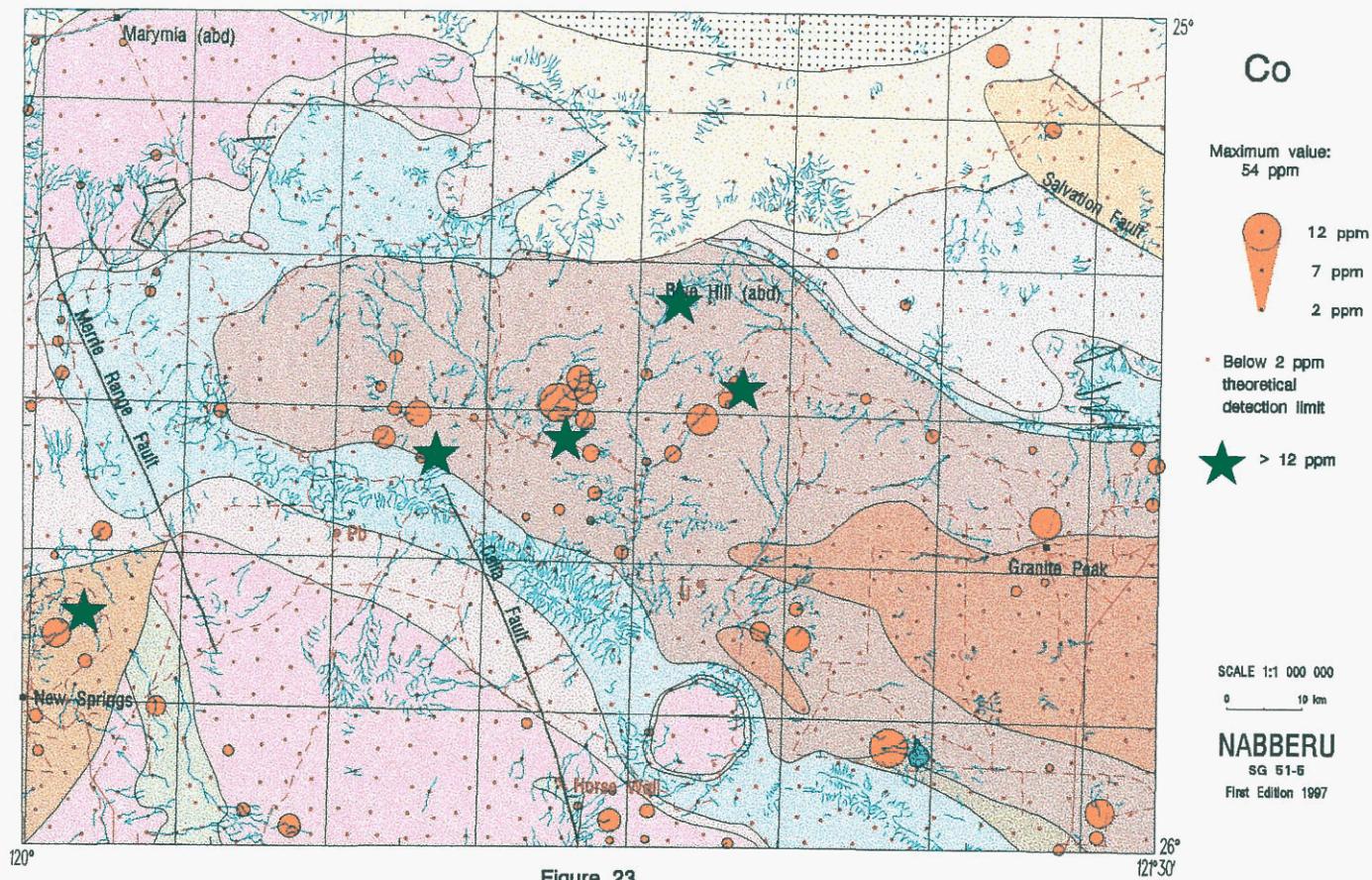


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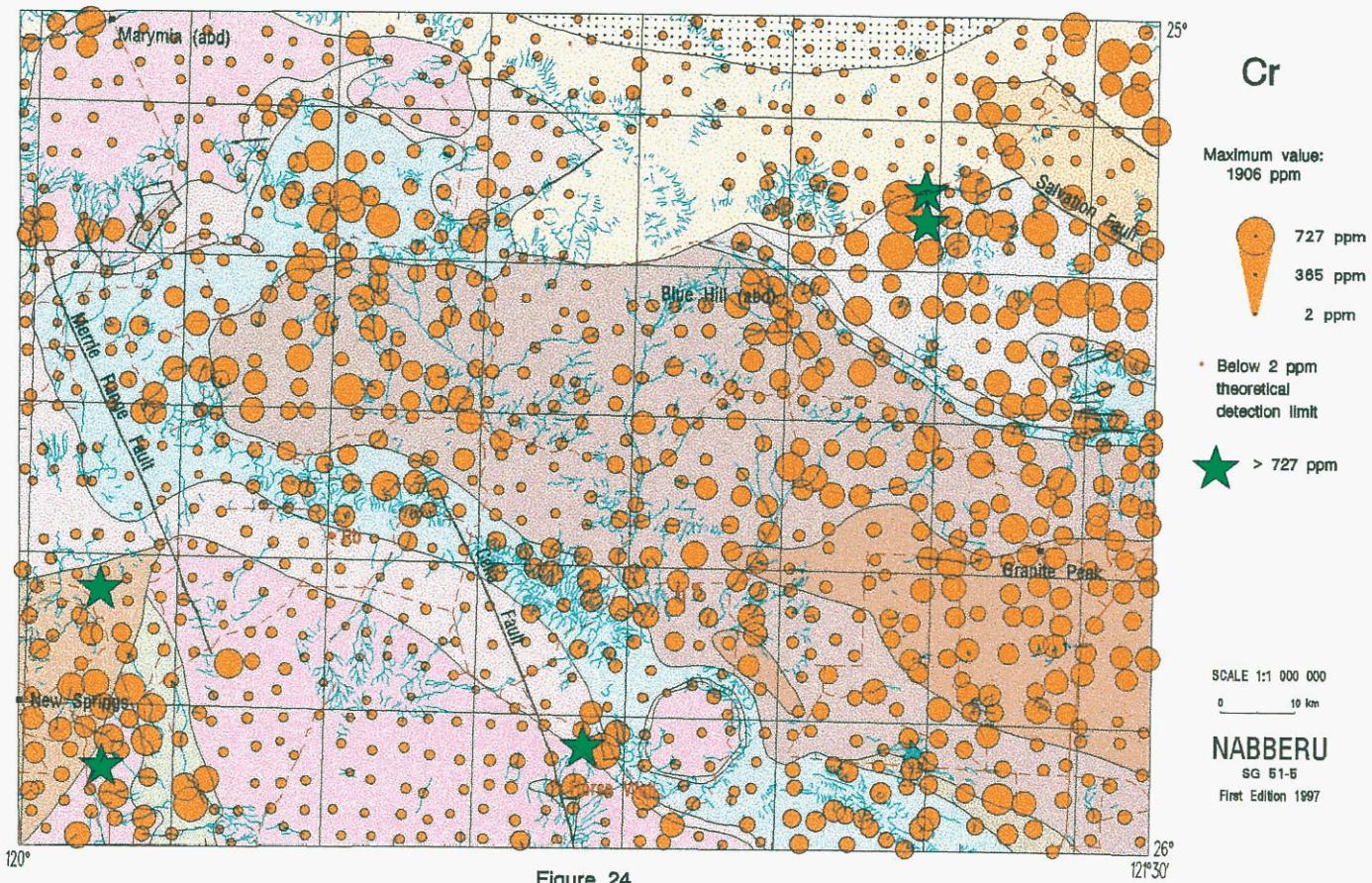


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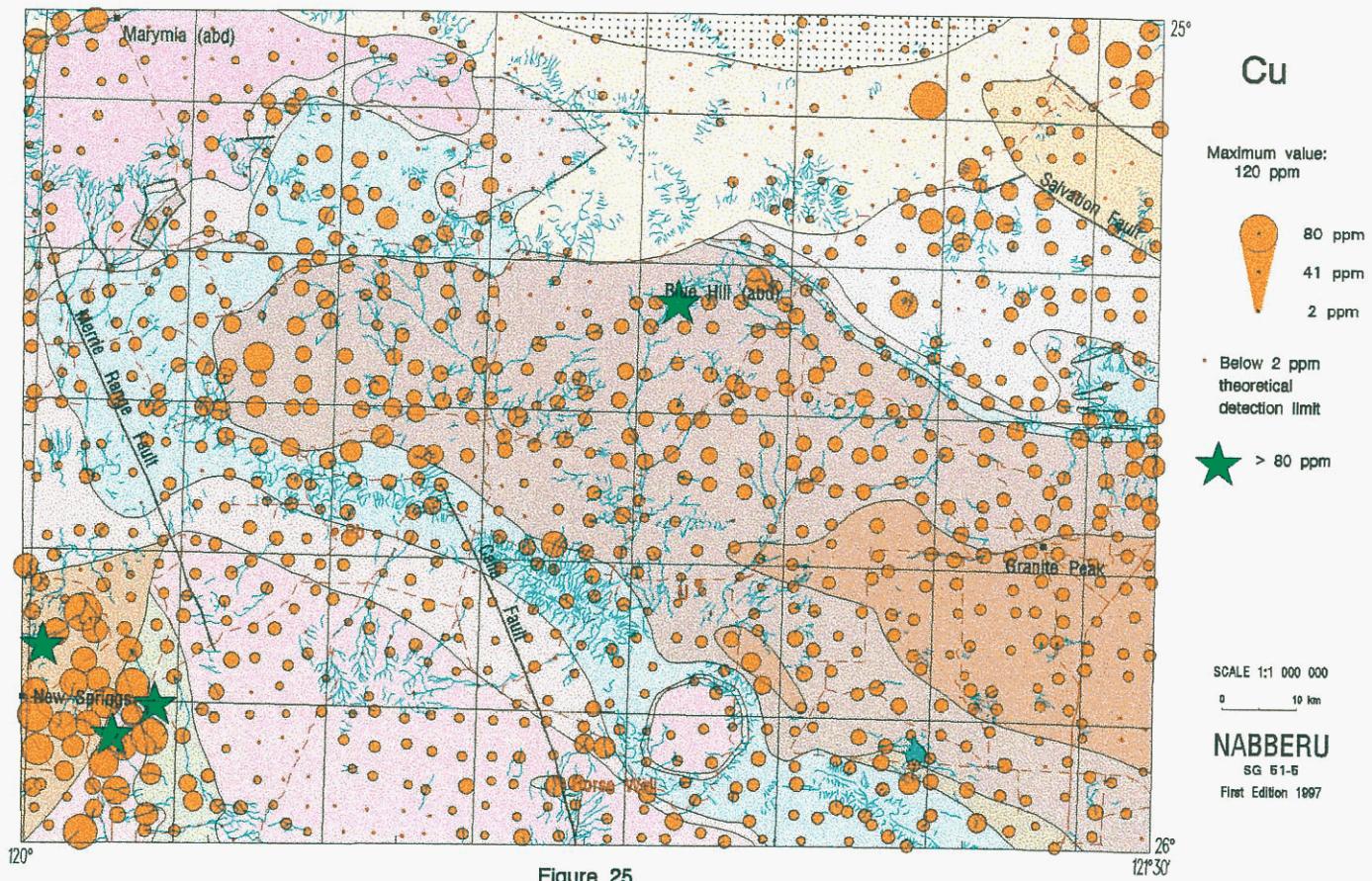


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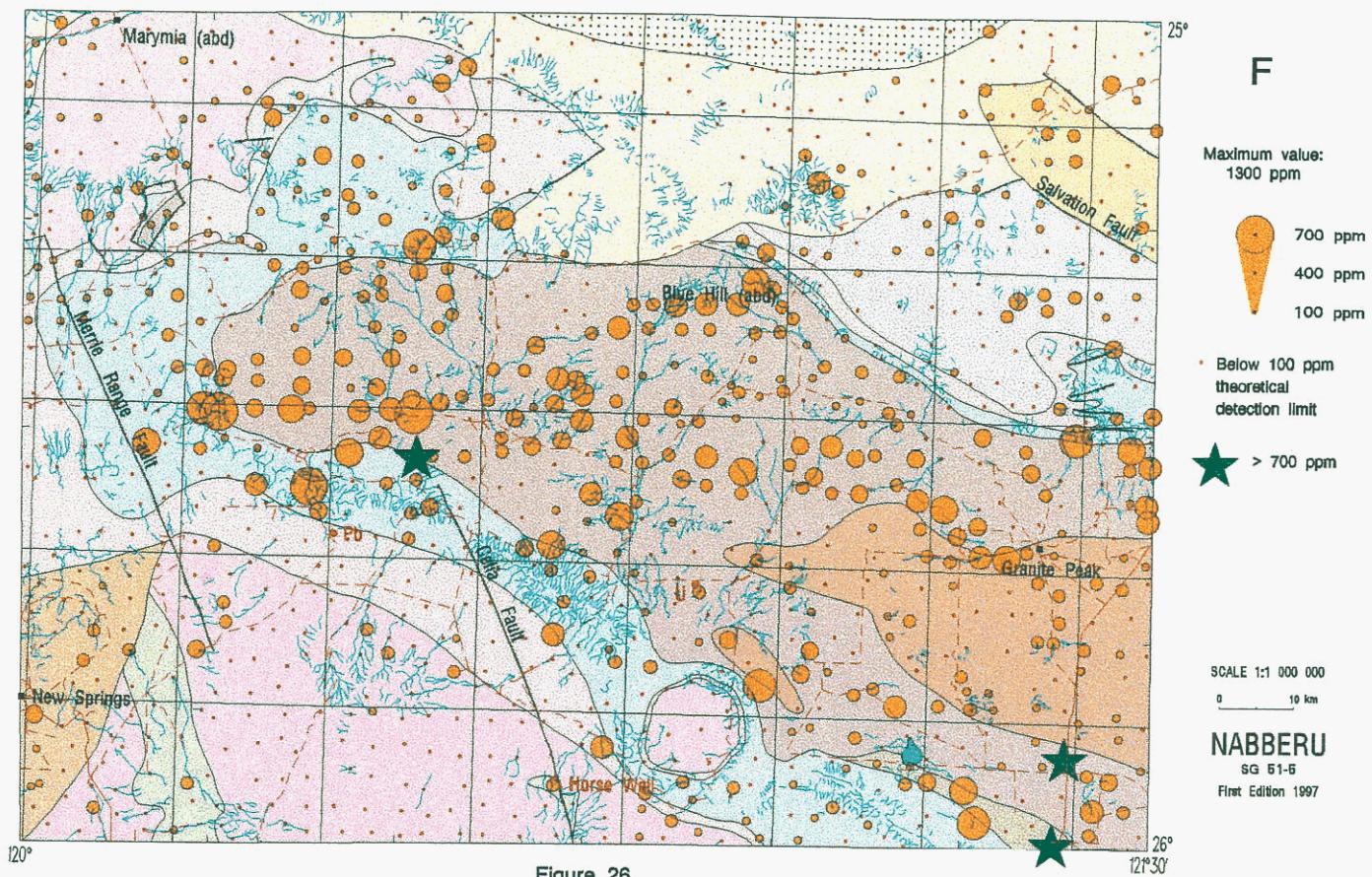


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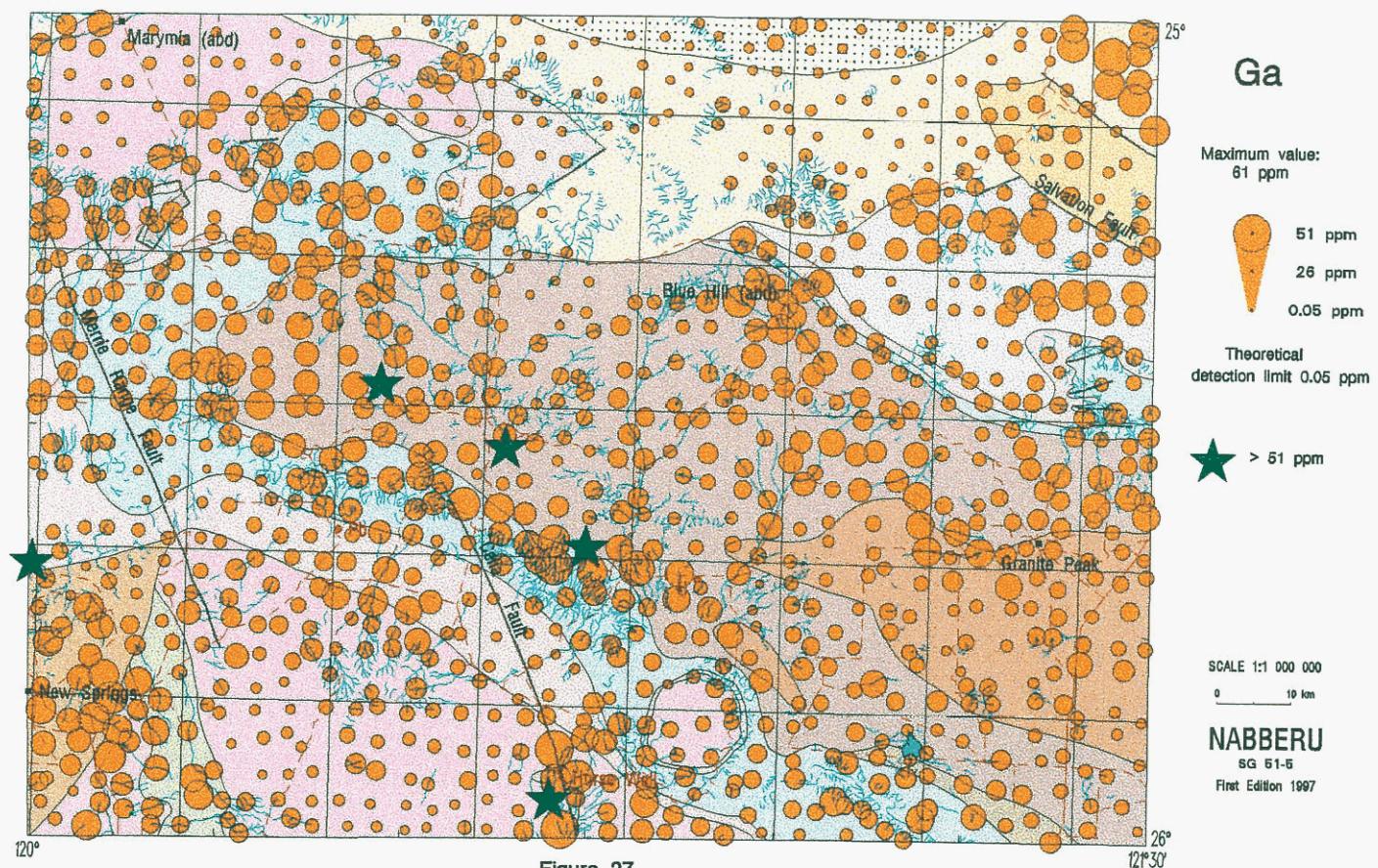


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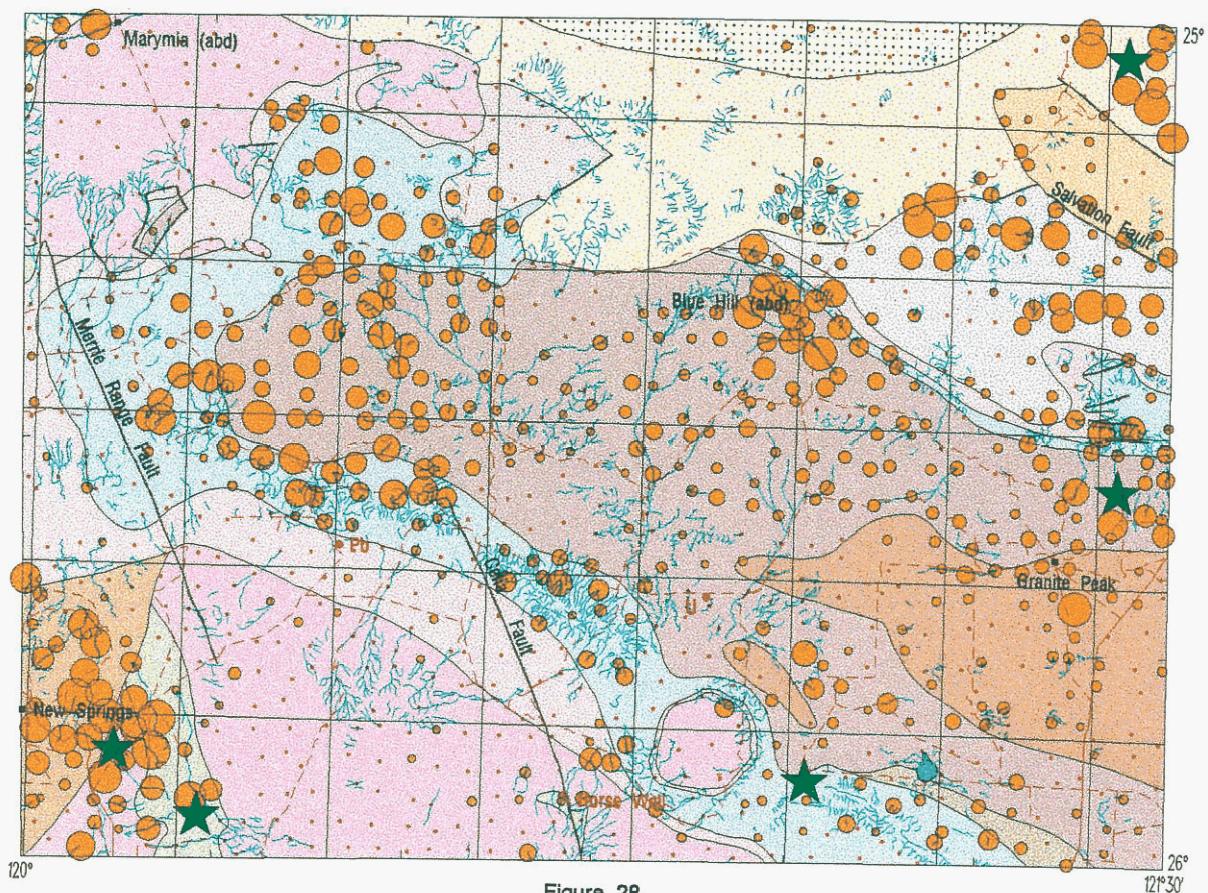


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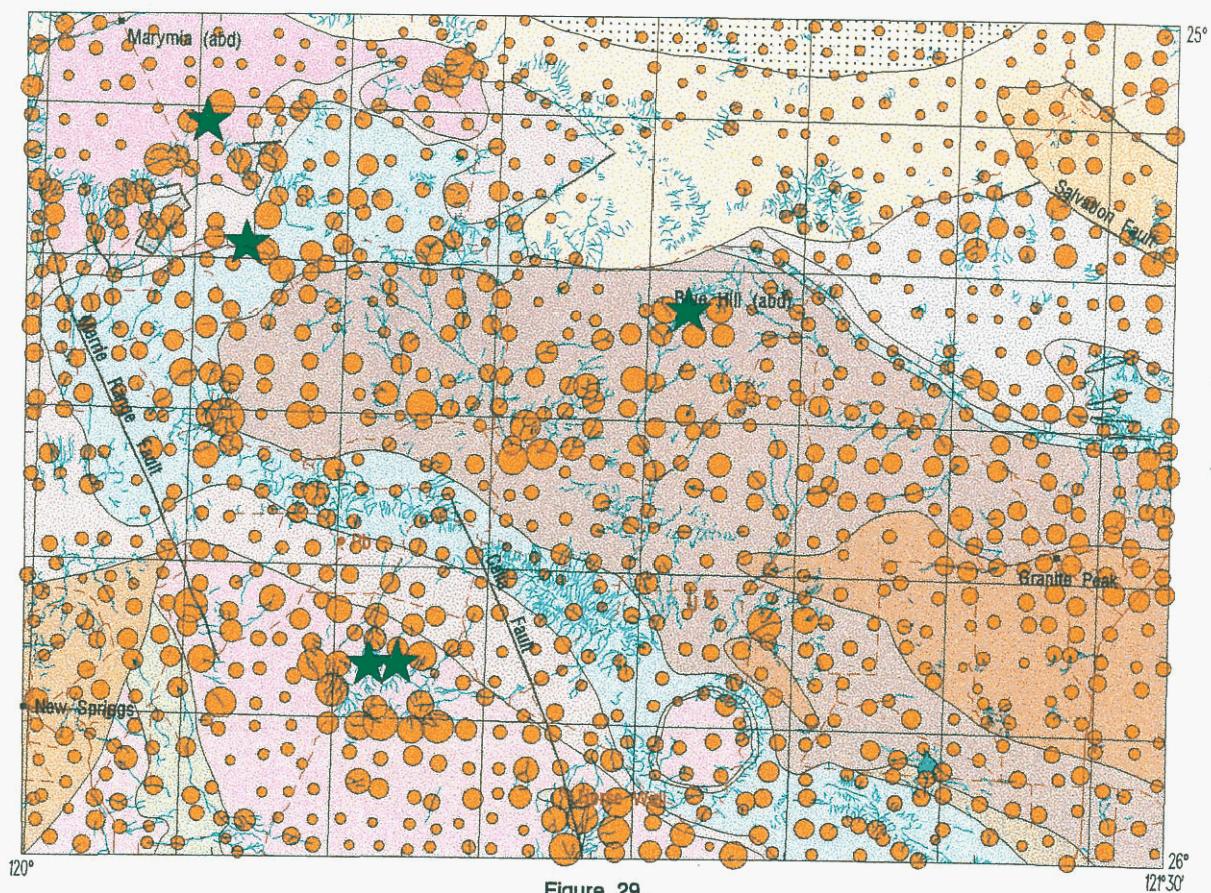


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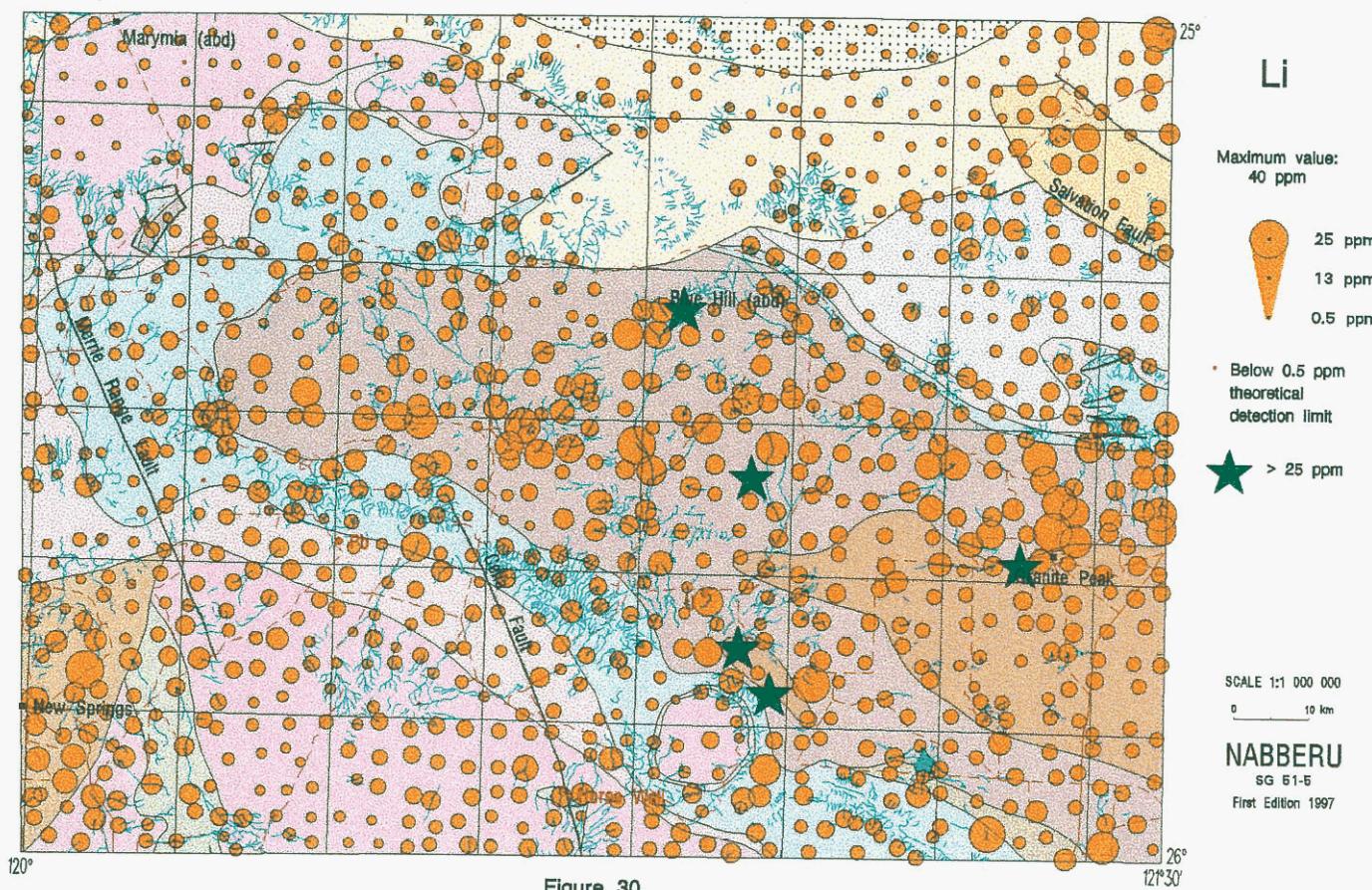


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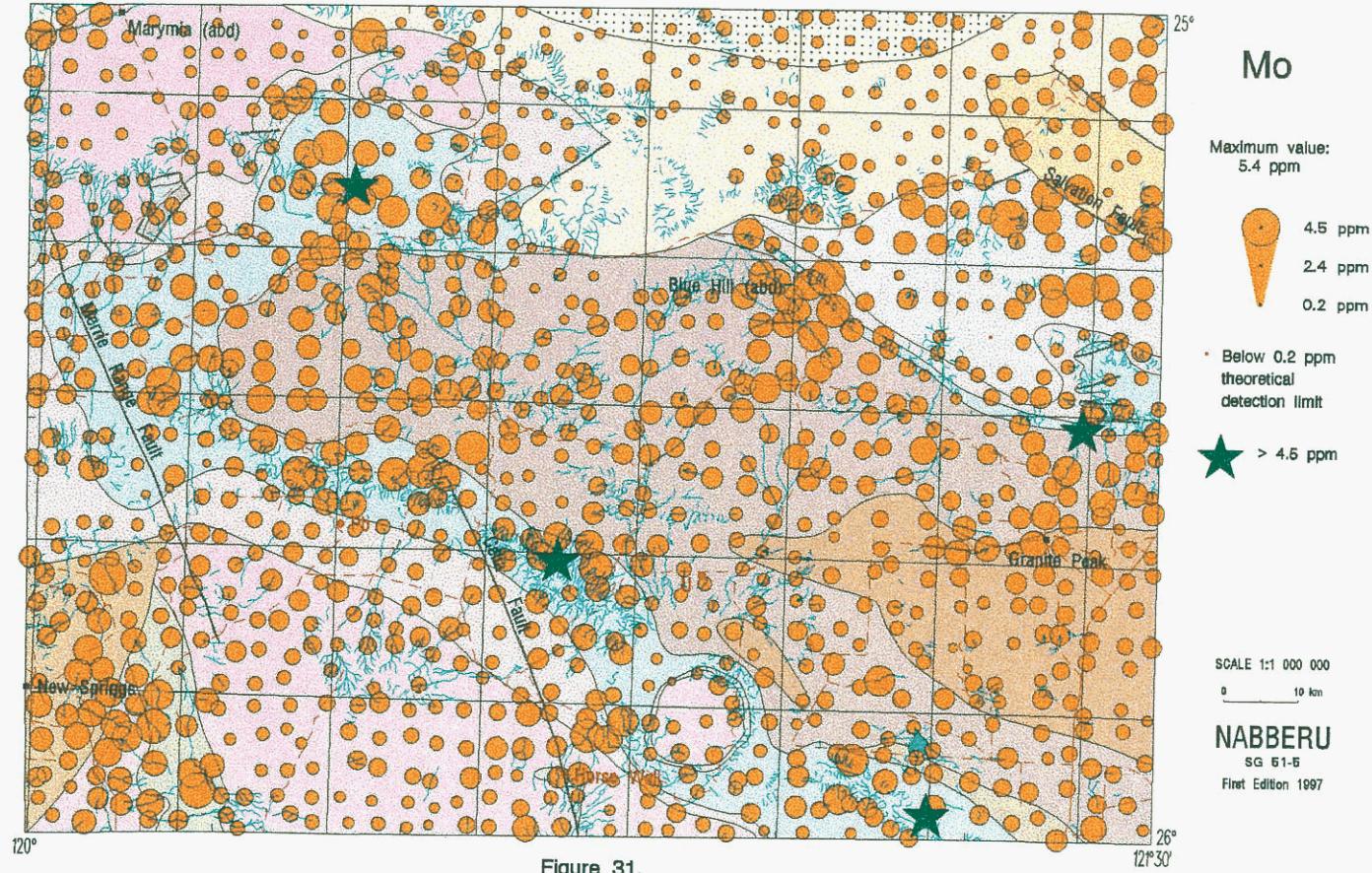


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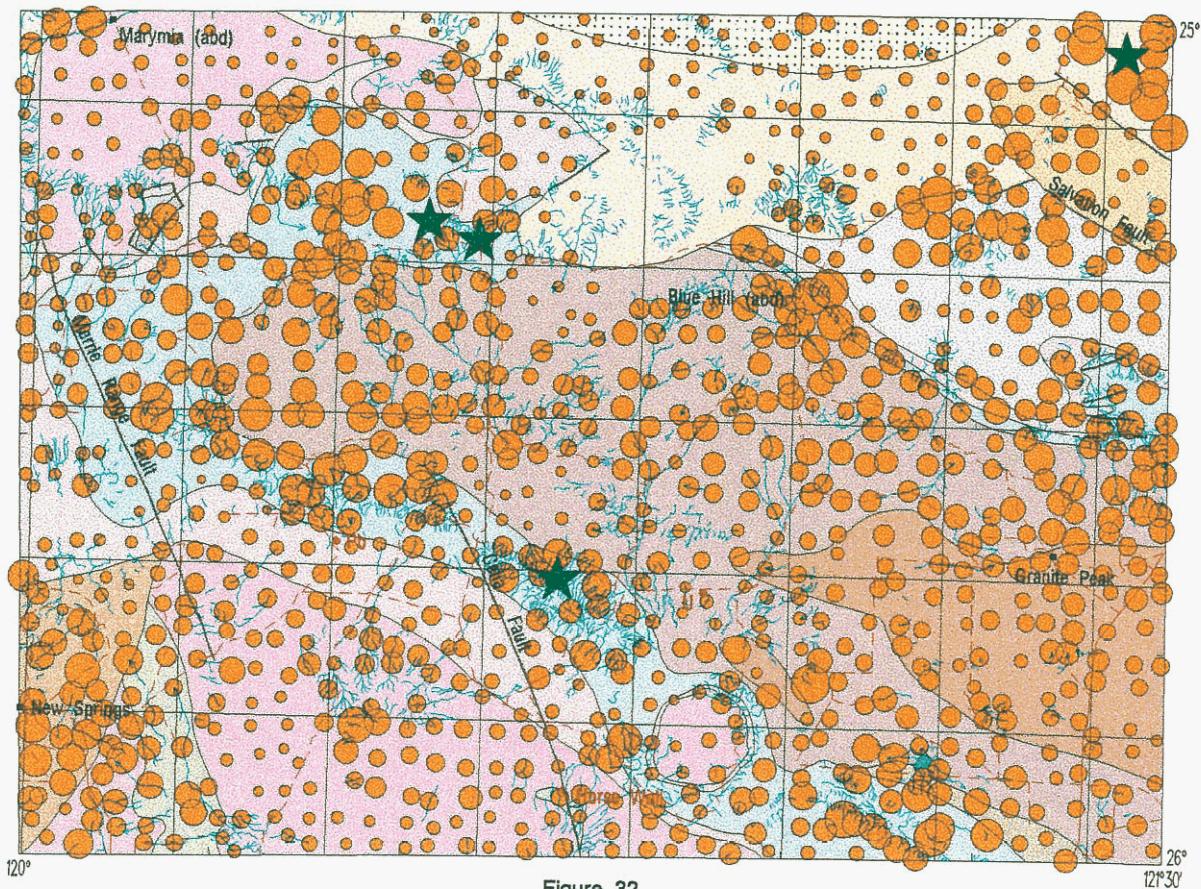


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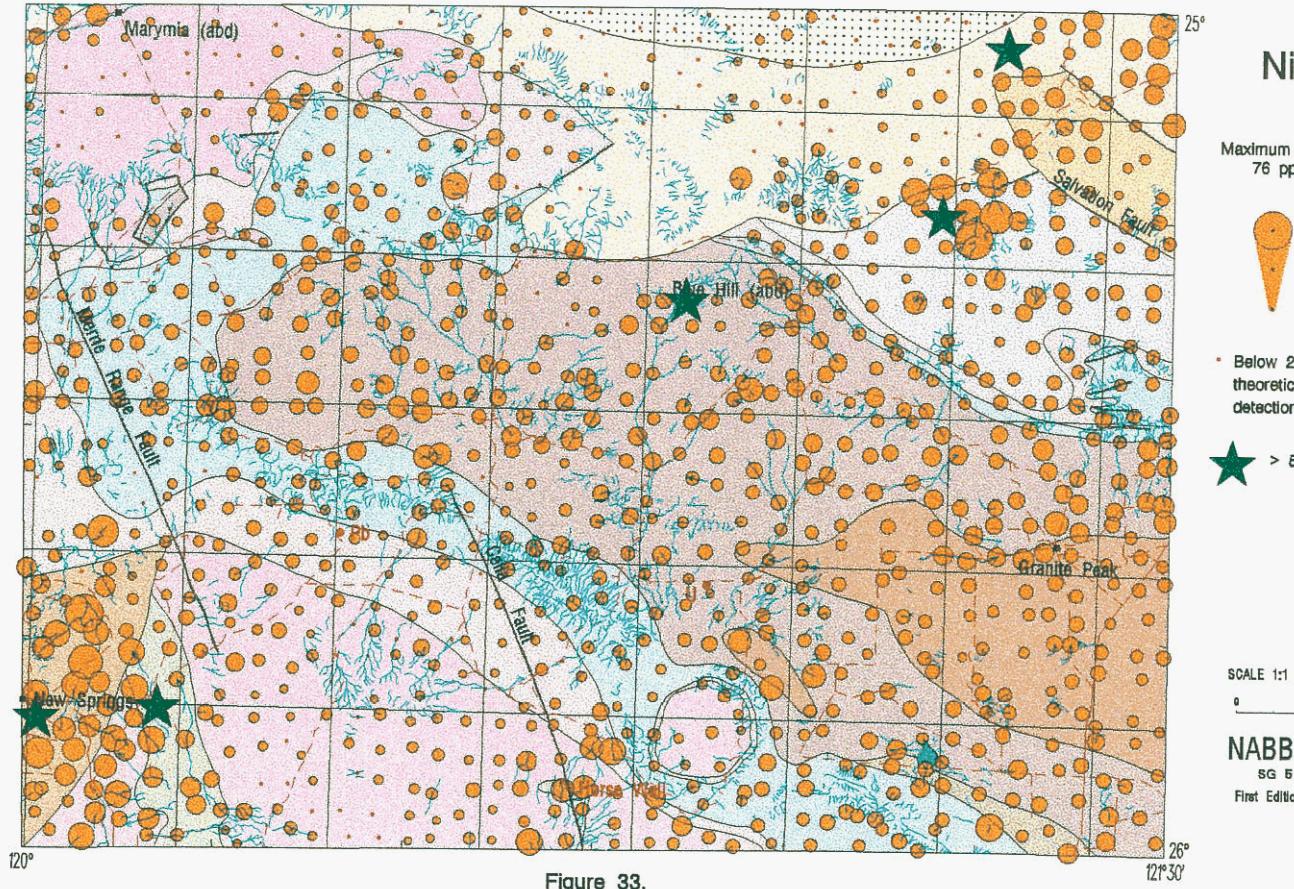


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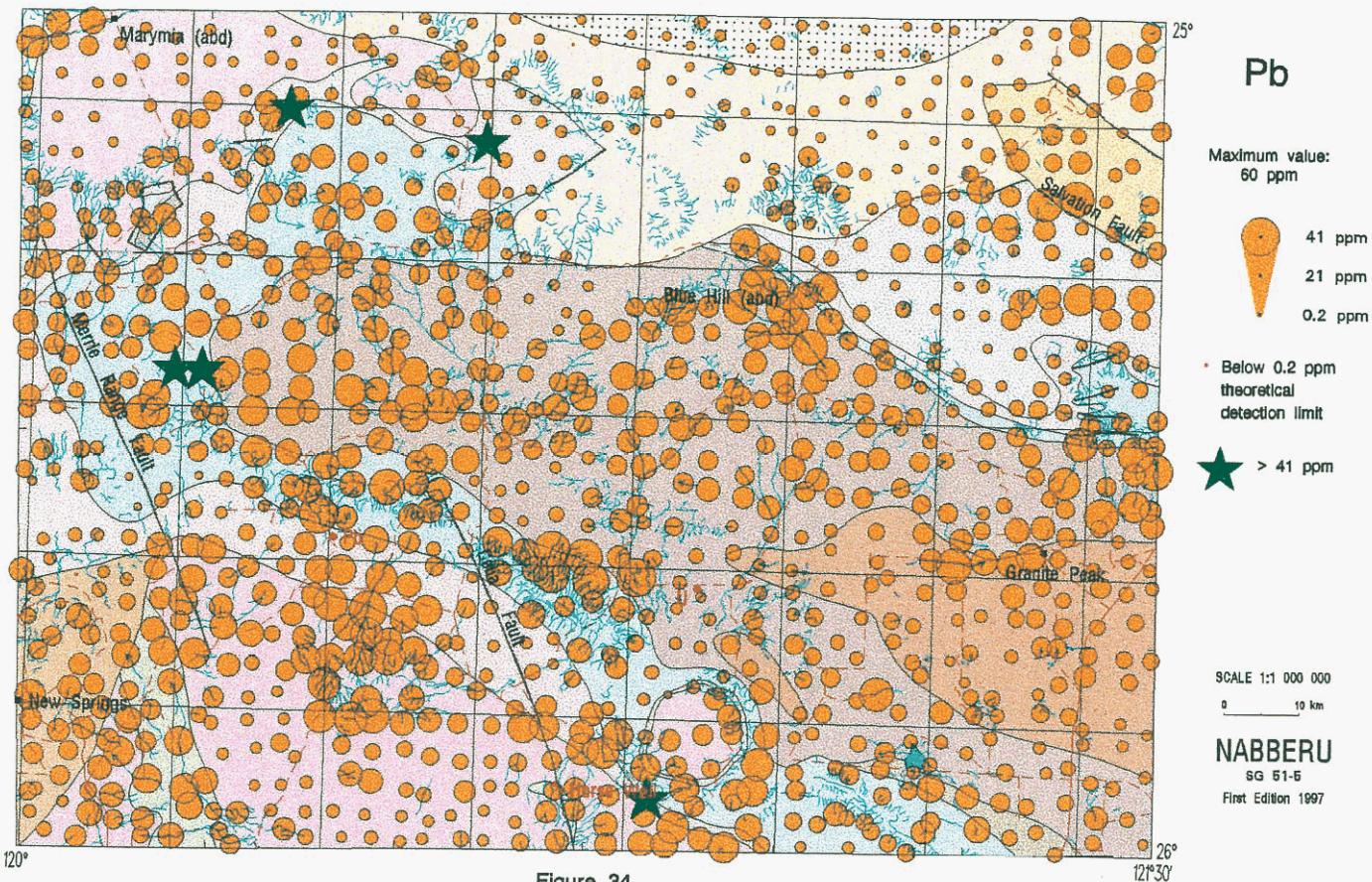


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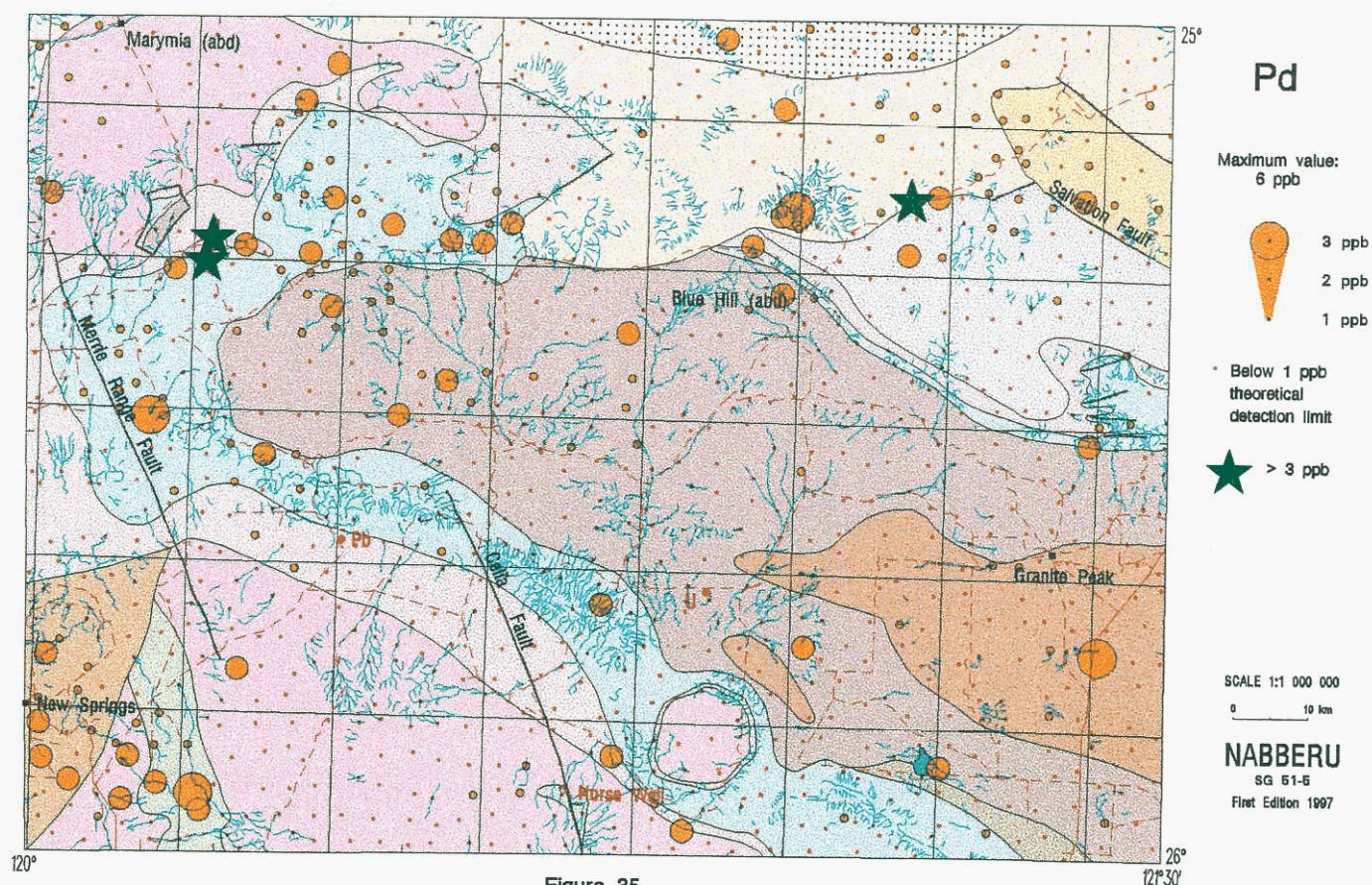


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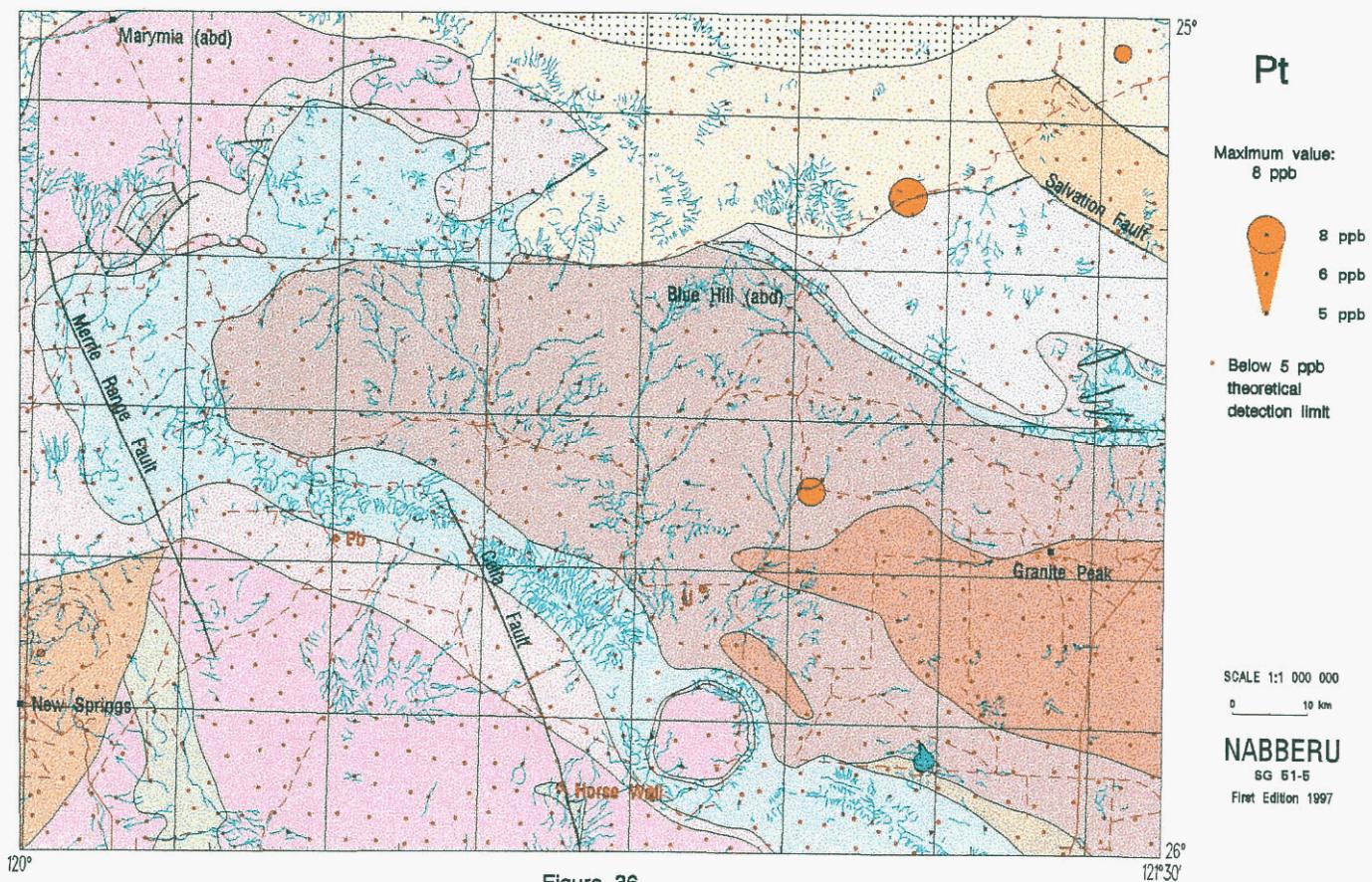


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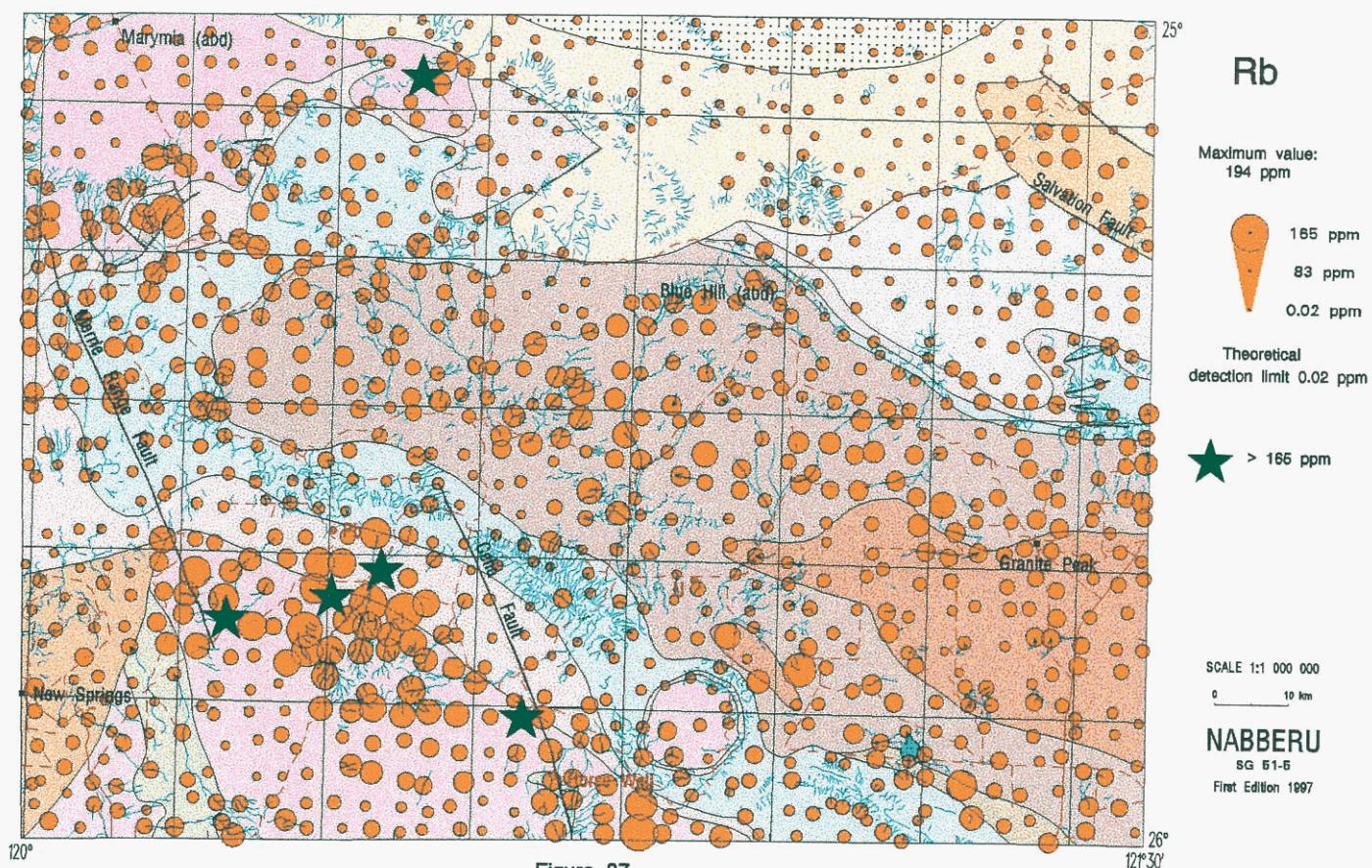


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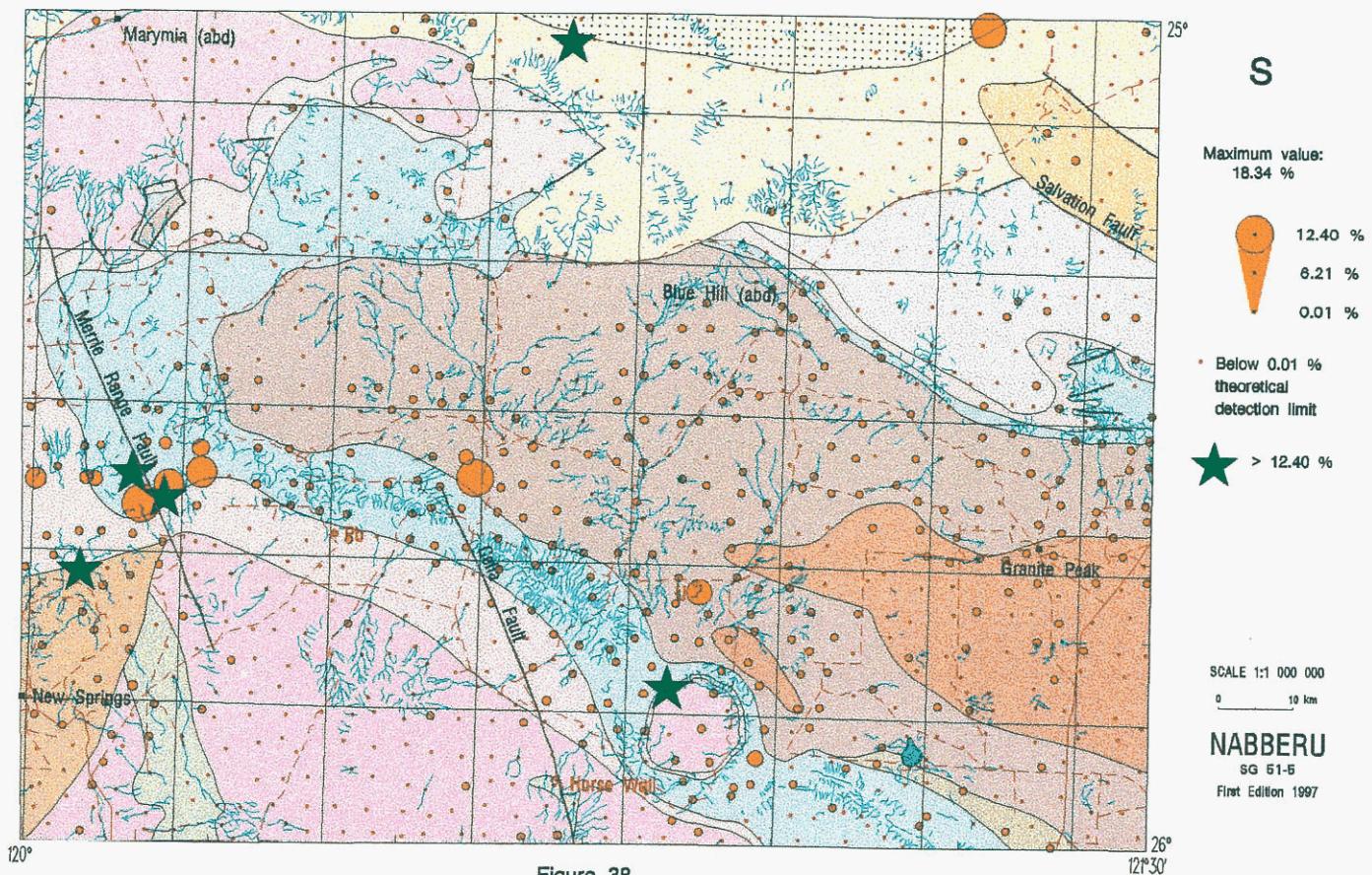


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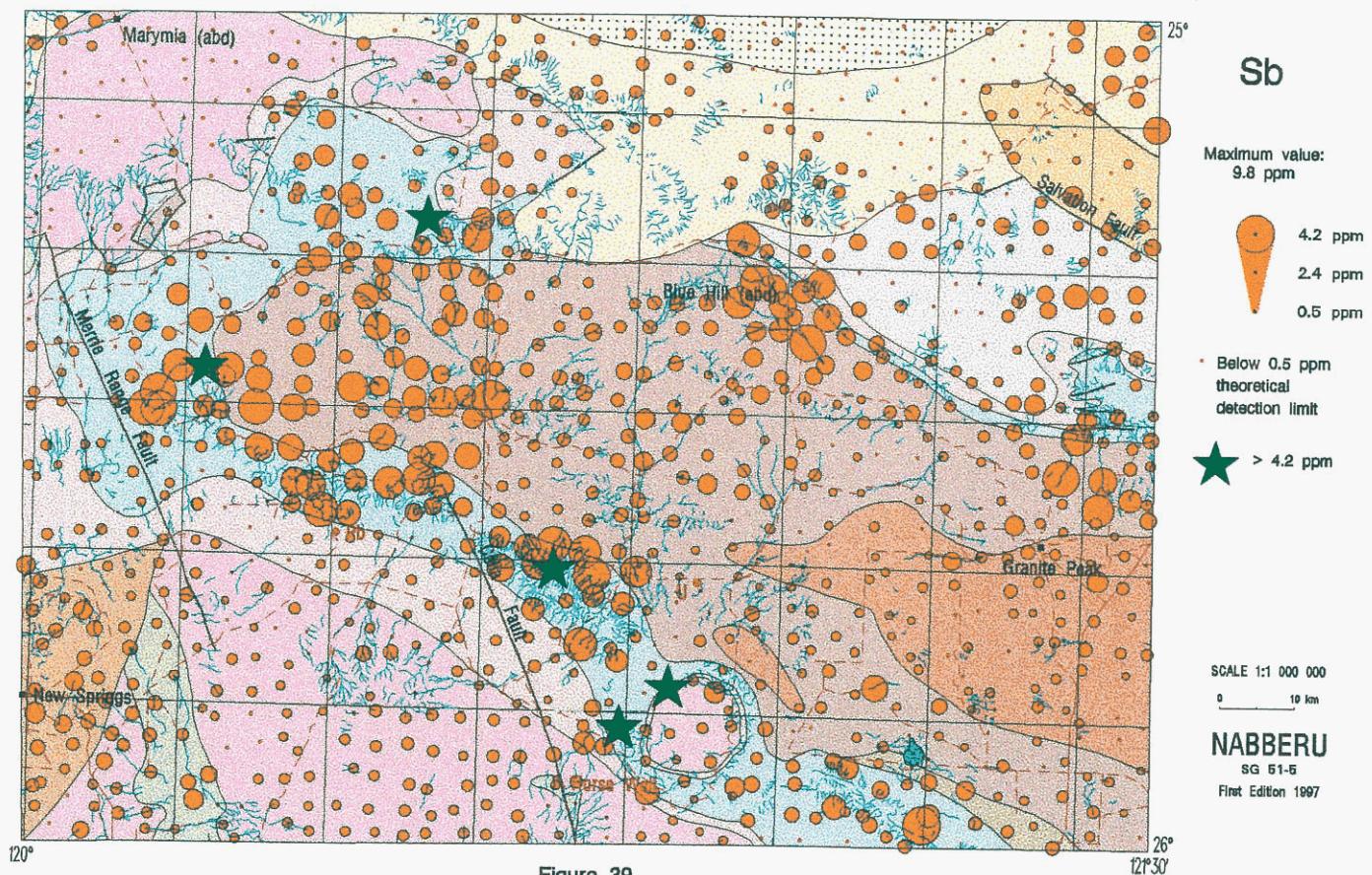


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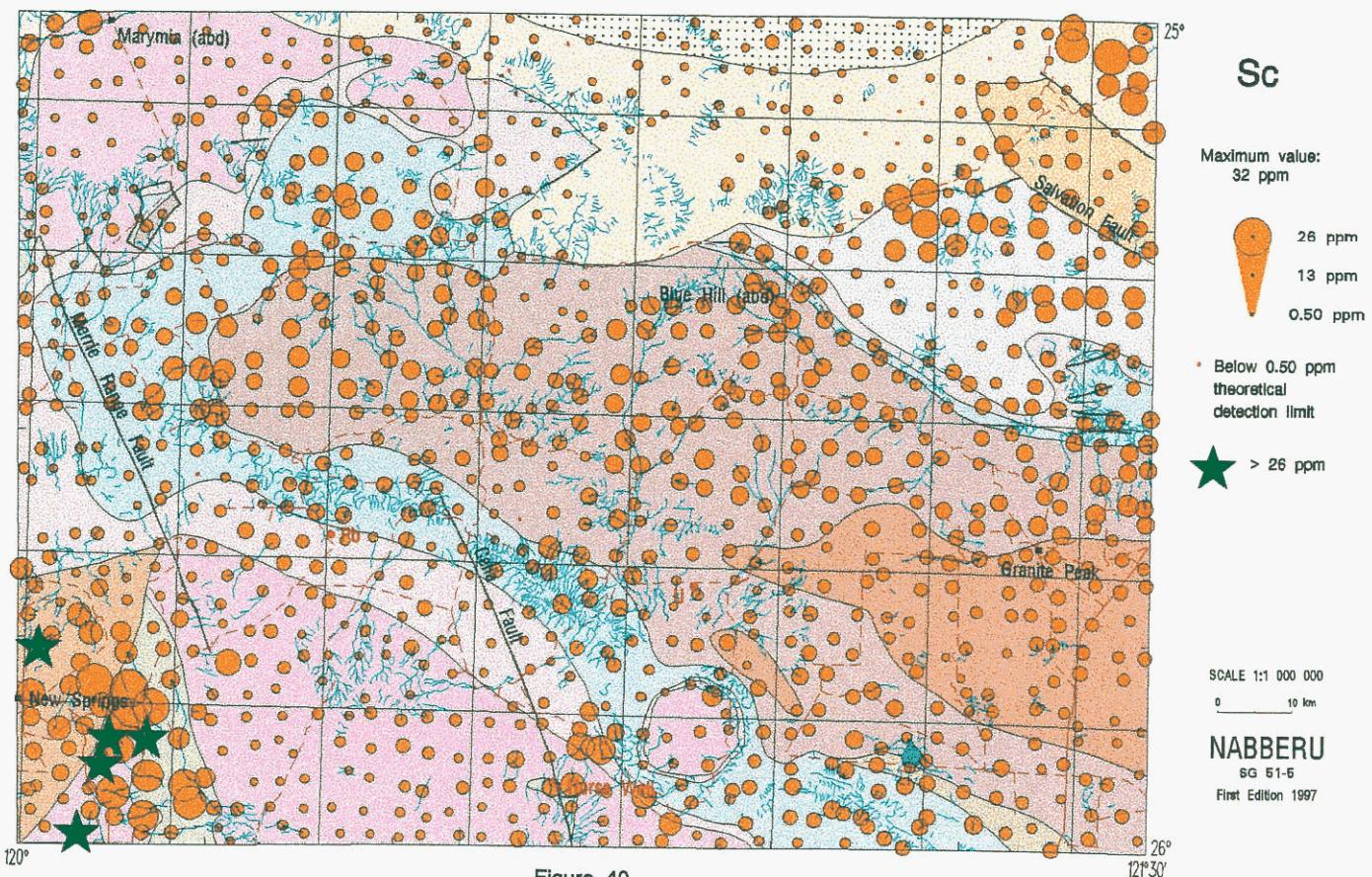


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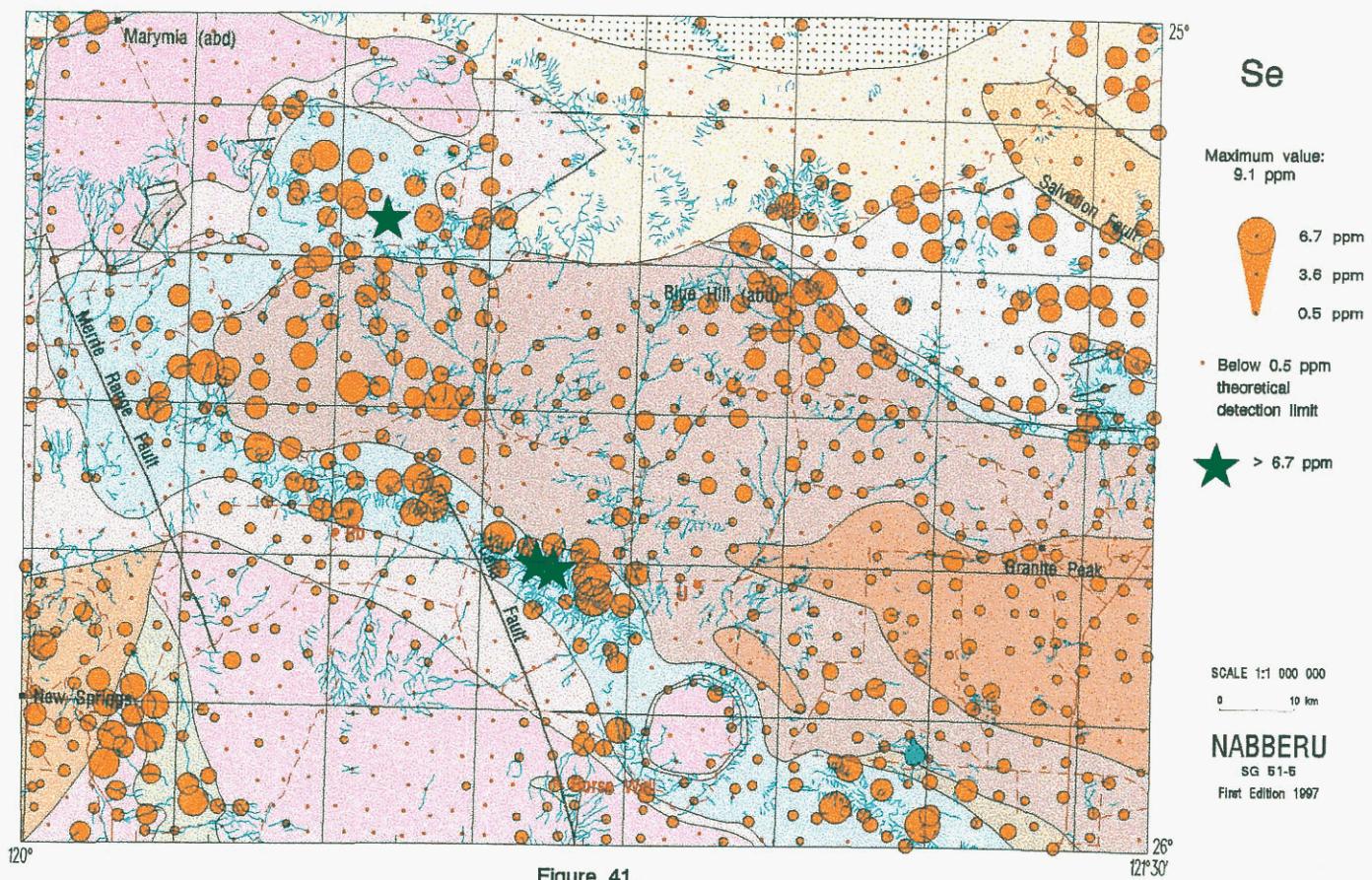


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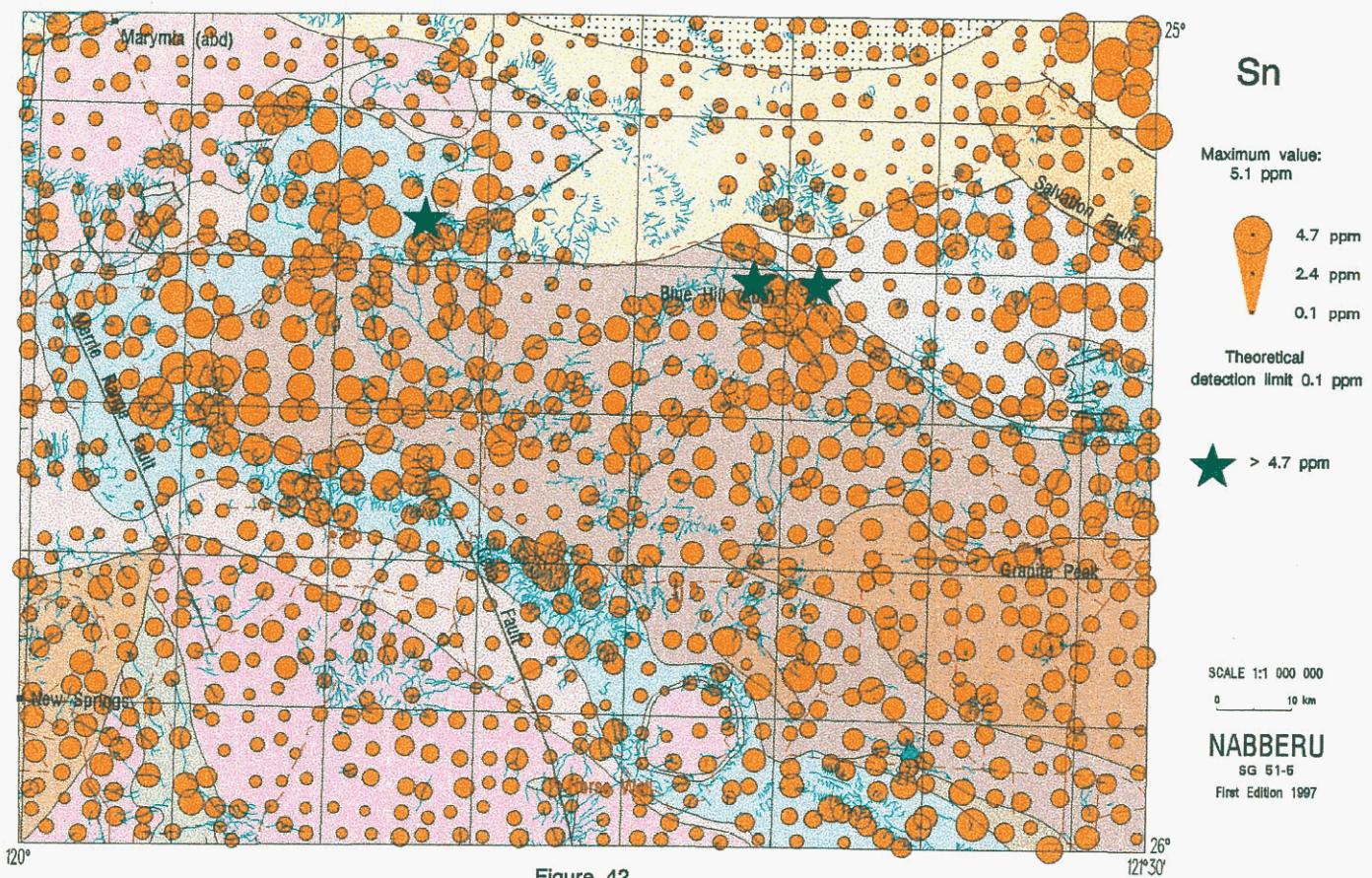


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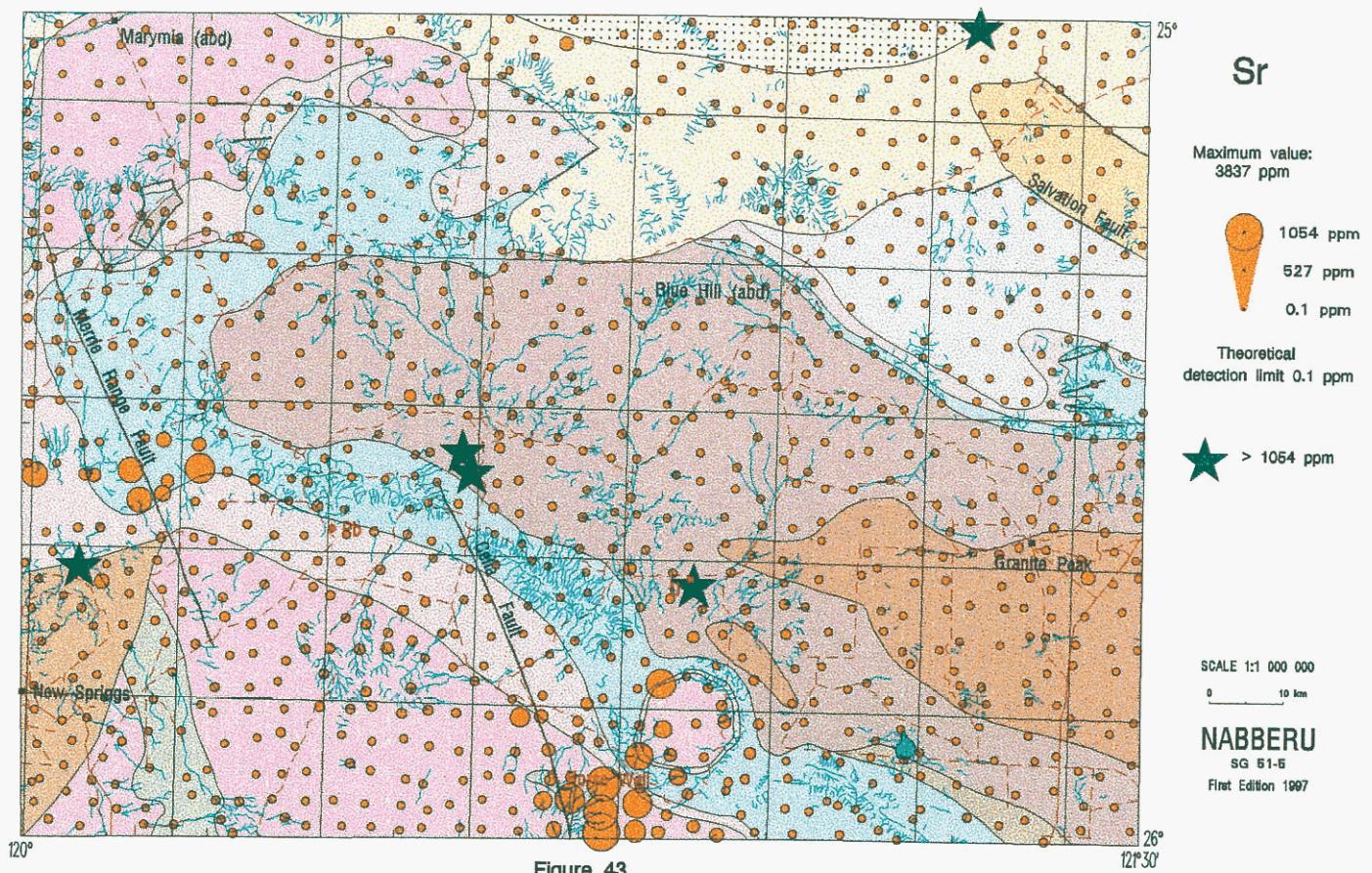


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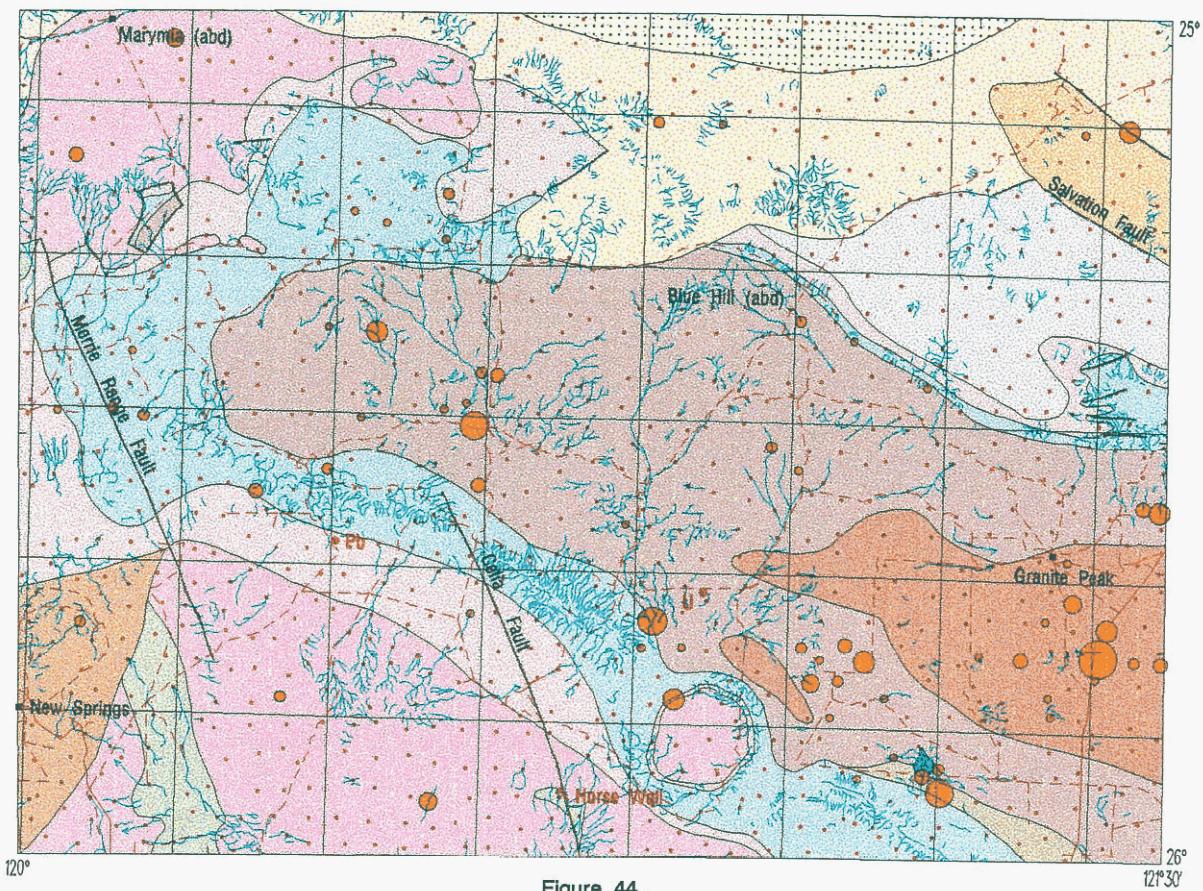


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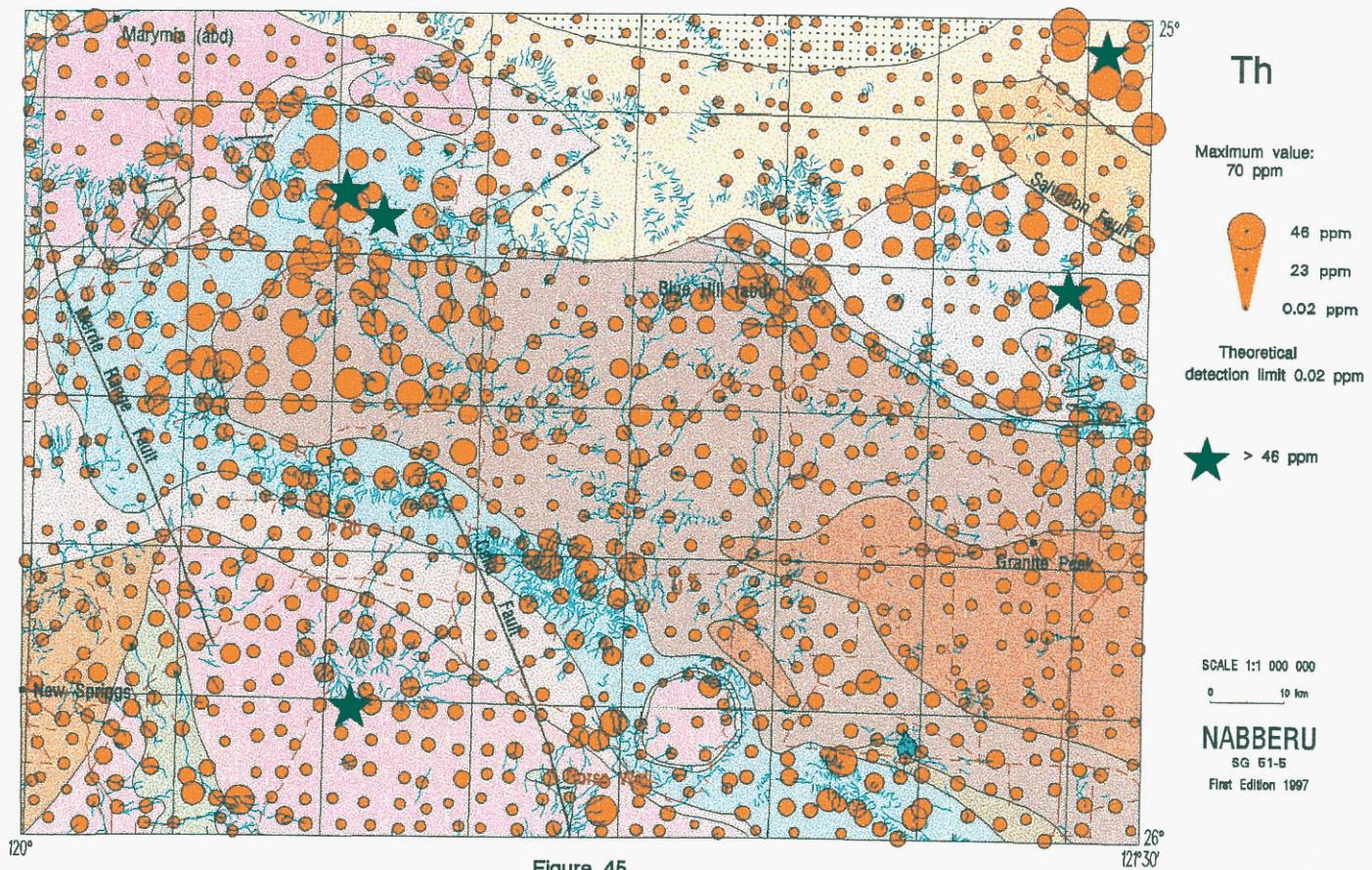


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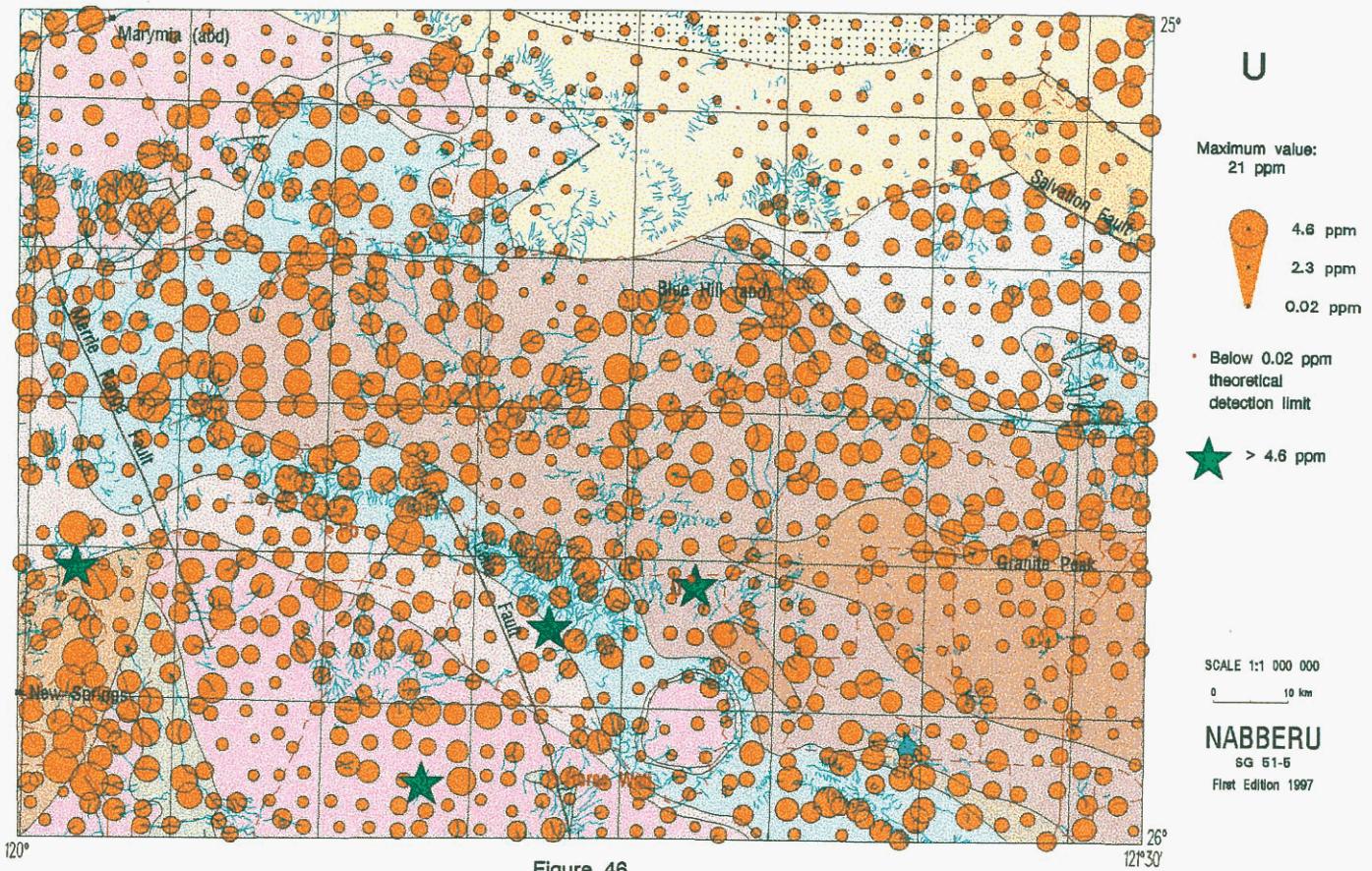


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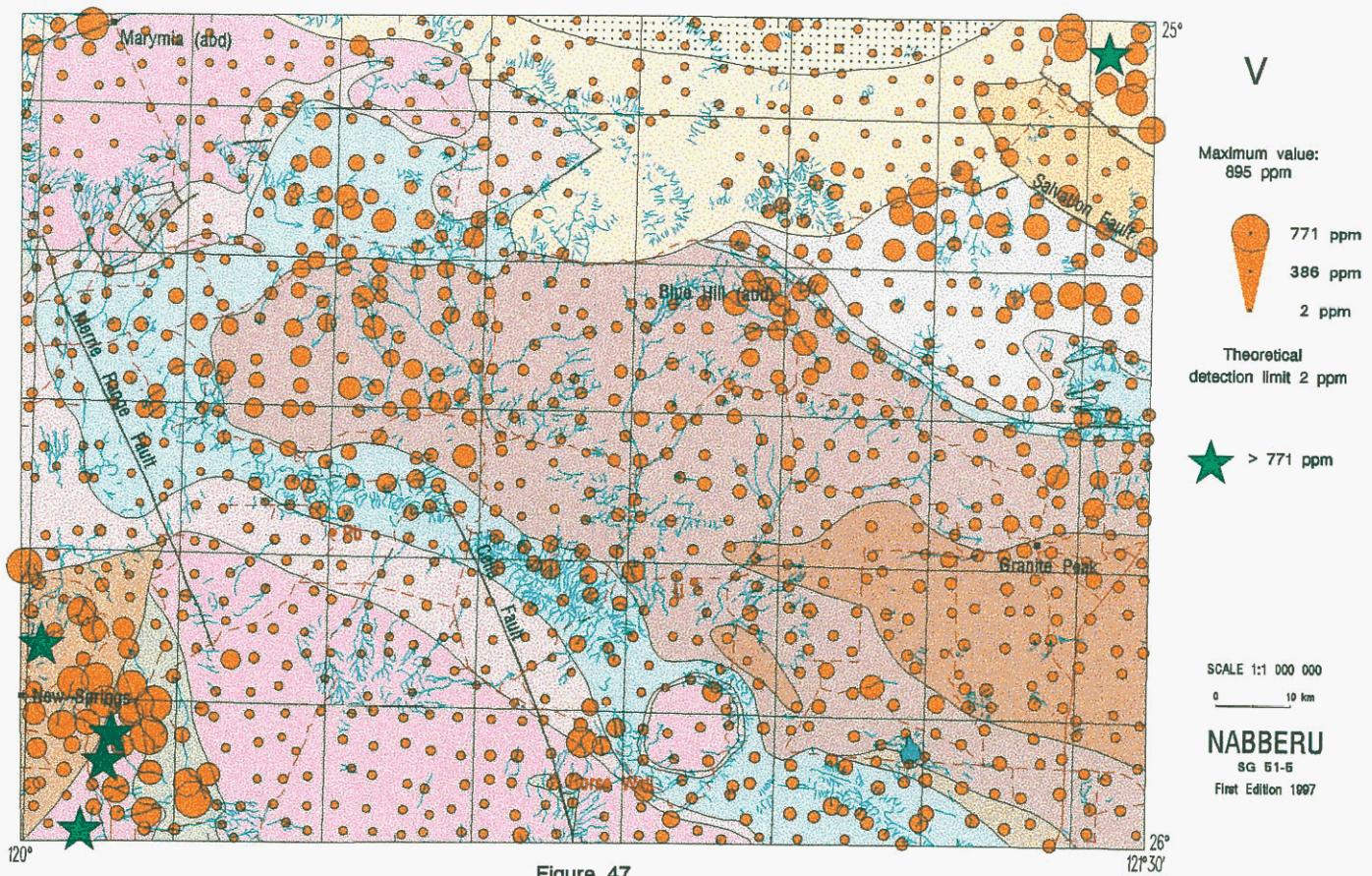


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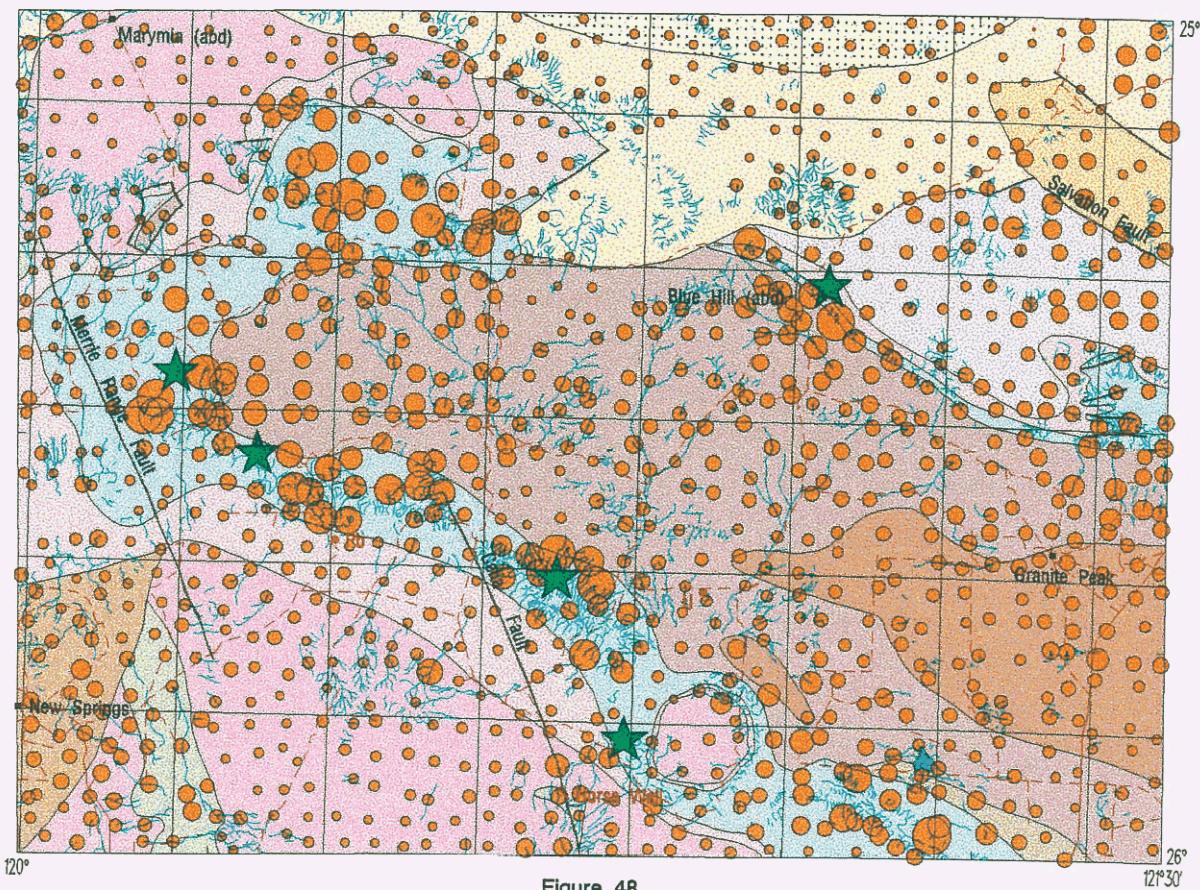


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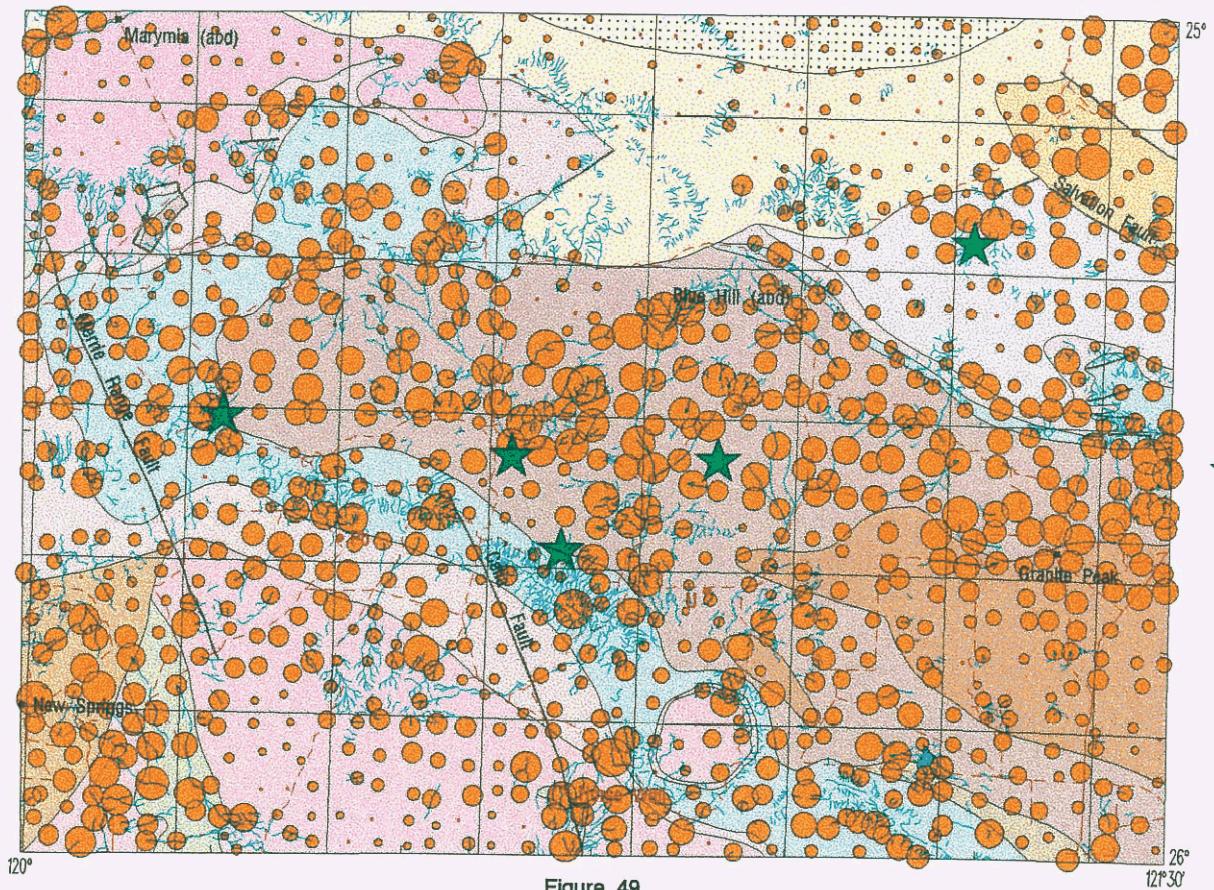


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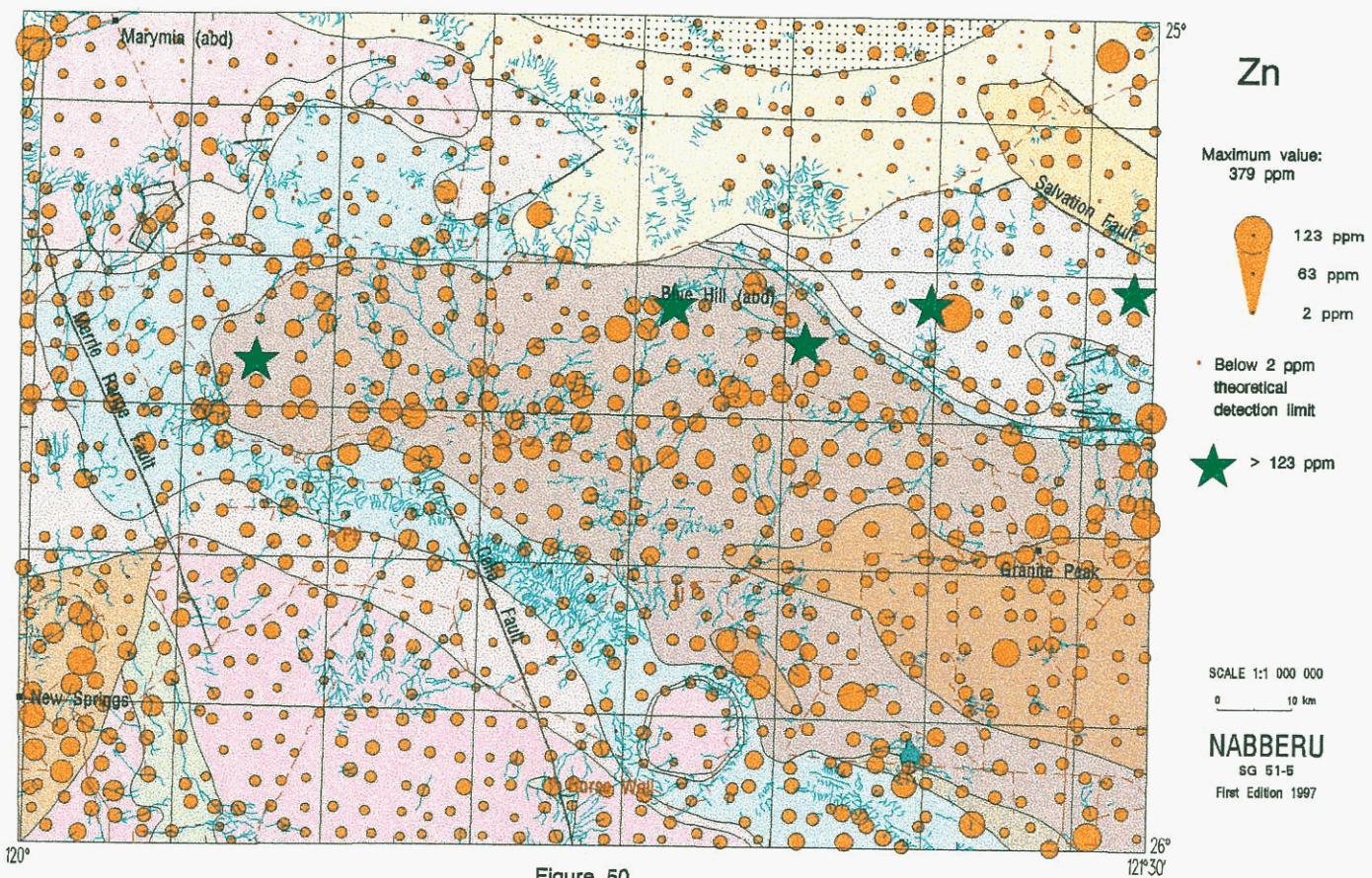


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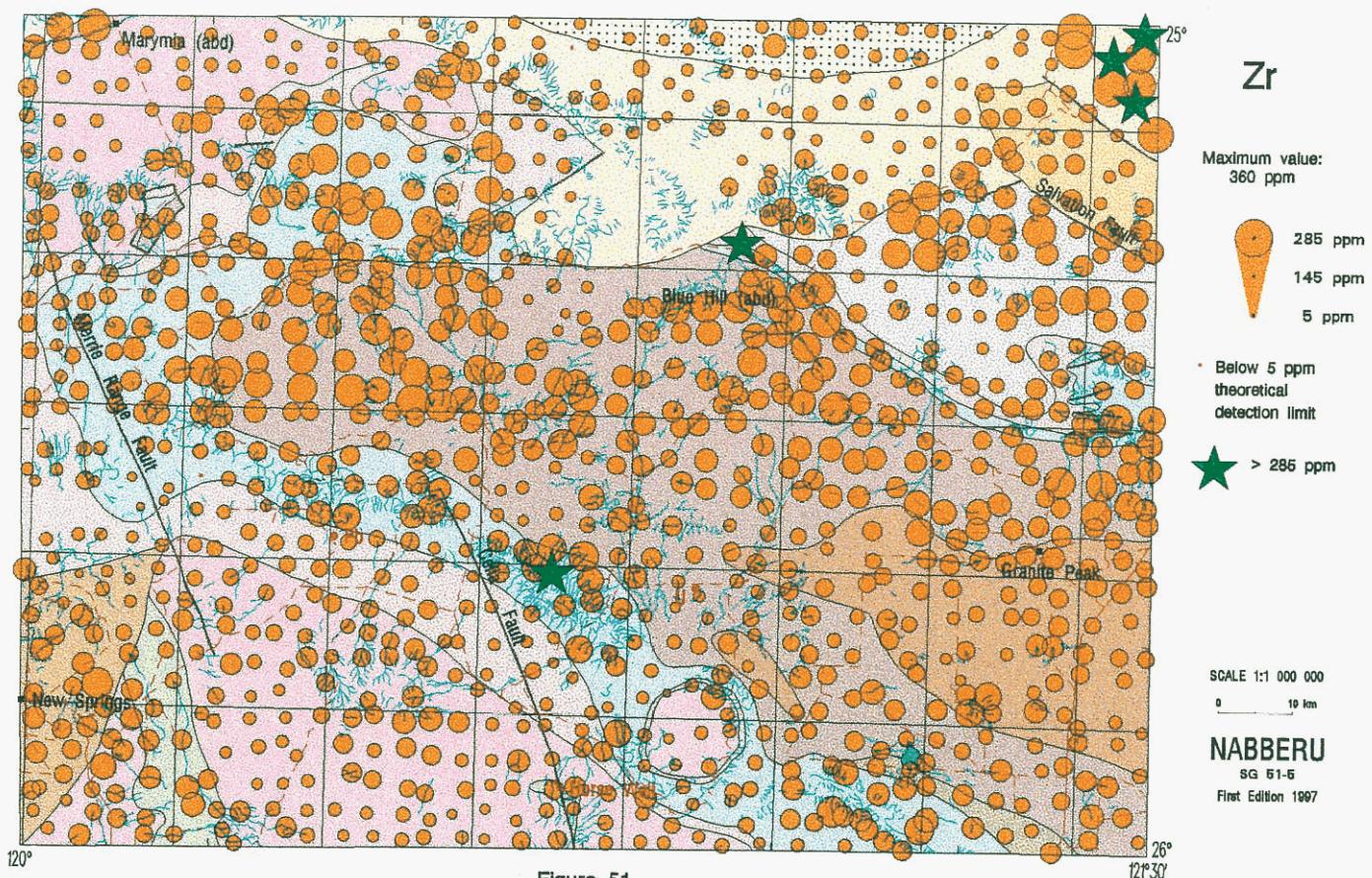


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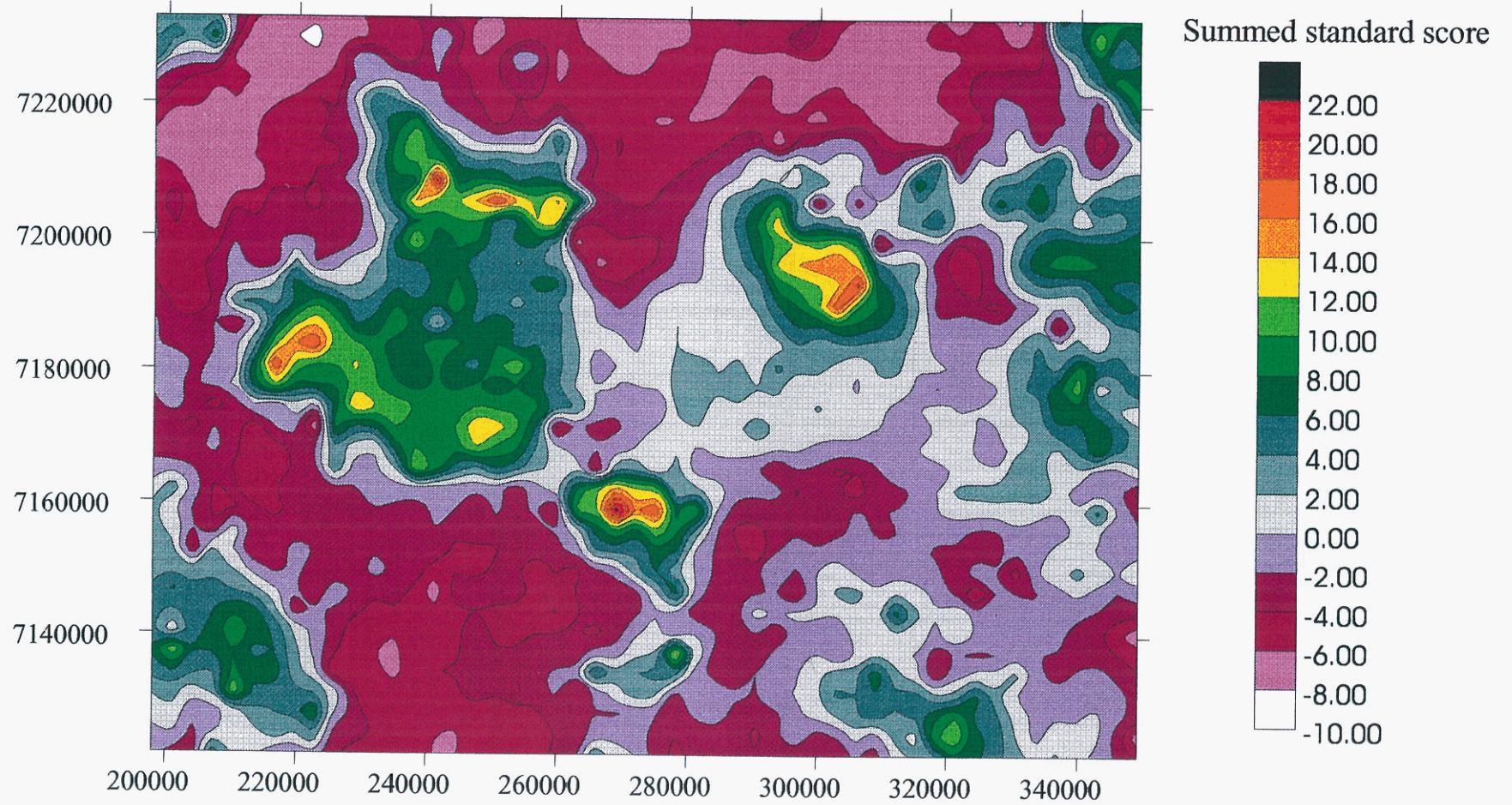


Figure 52. Contoured chalcophile index values ($\text{As} + \text{Sb} + \text{Bi} + \text{Mo} + \text{Ag} + \text{Sn} + \text{W} + \text{Se}$).

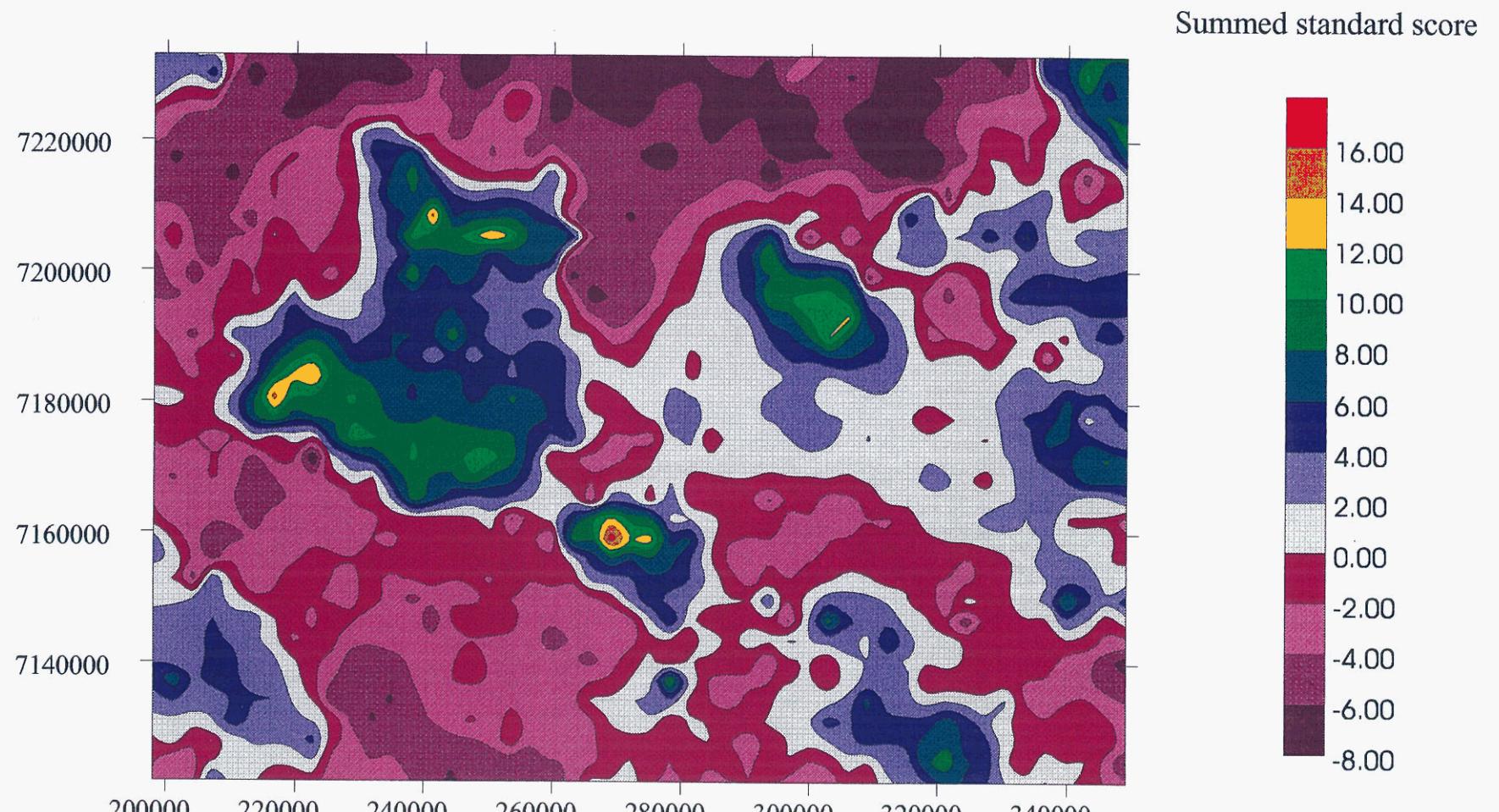


Figure 53. Contoured PEG-4 values (As + Sb + Sn + Ga + W + Nb + Ta).

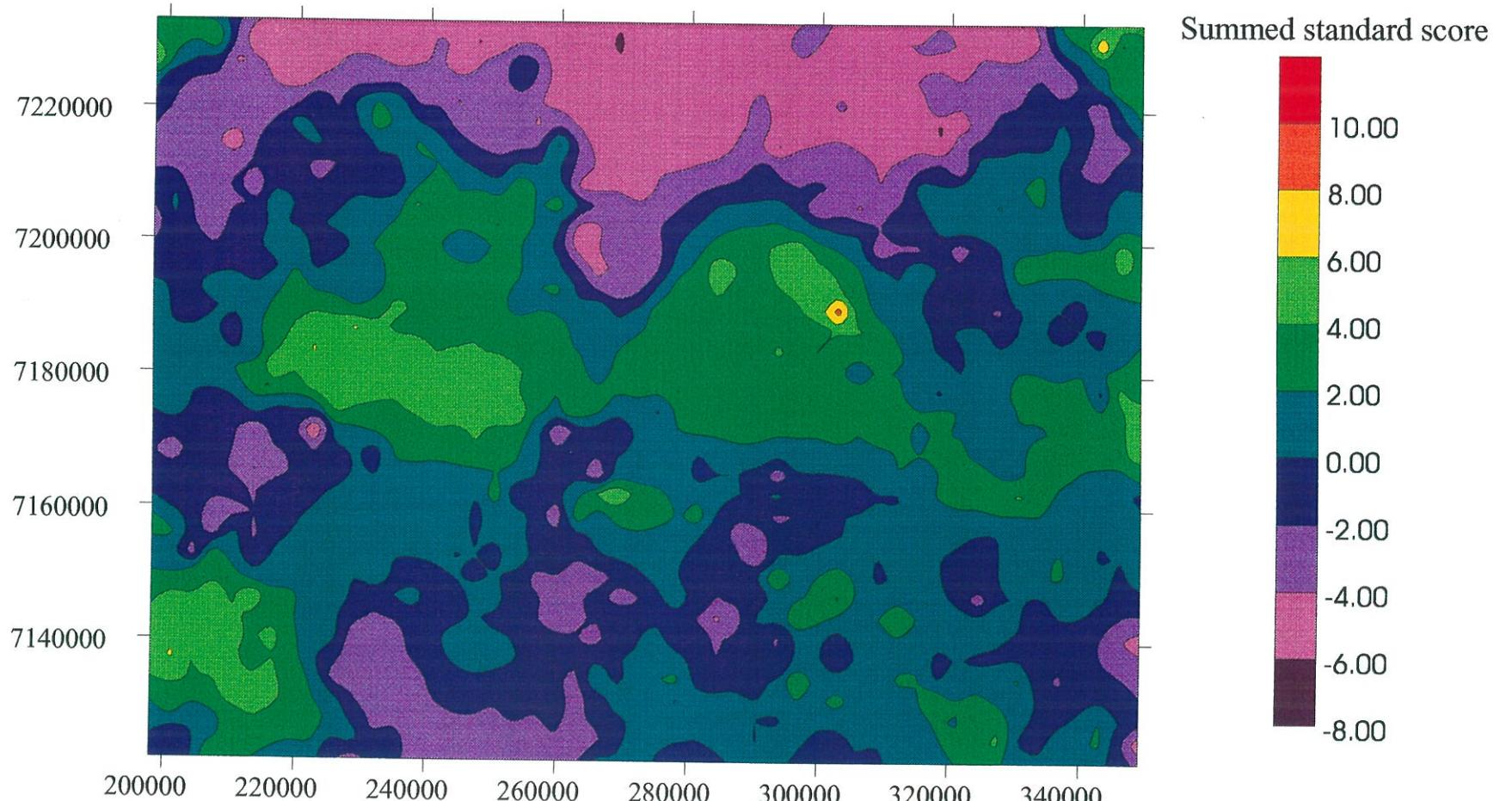


Figure 54. Contoured base metals index values (Cu + Pb + Zn + Sn).

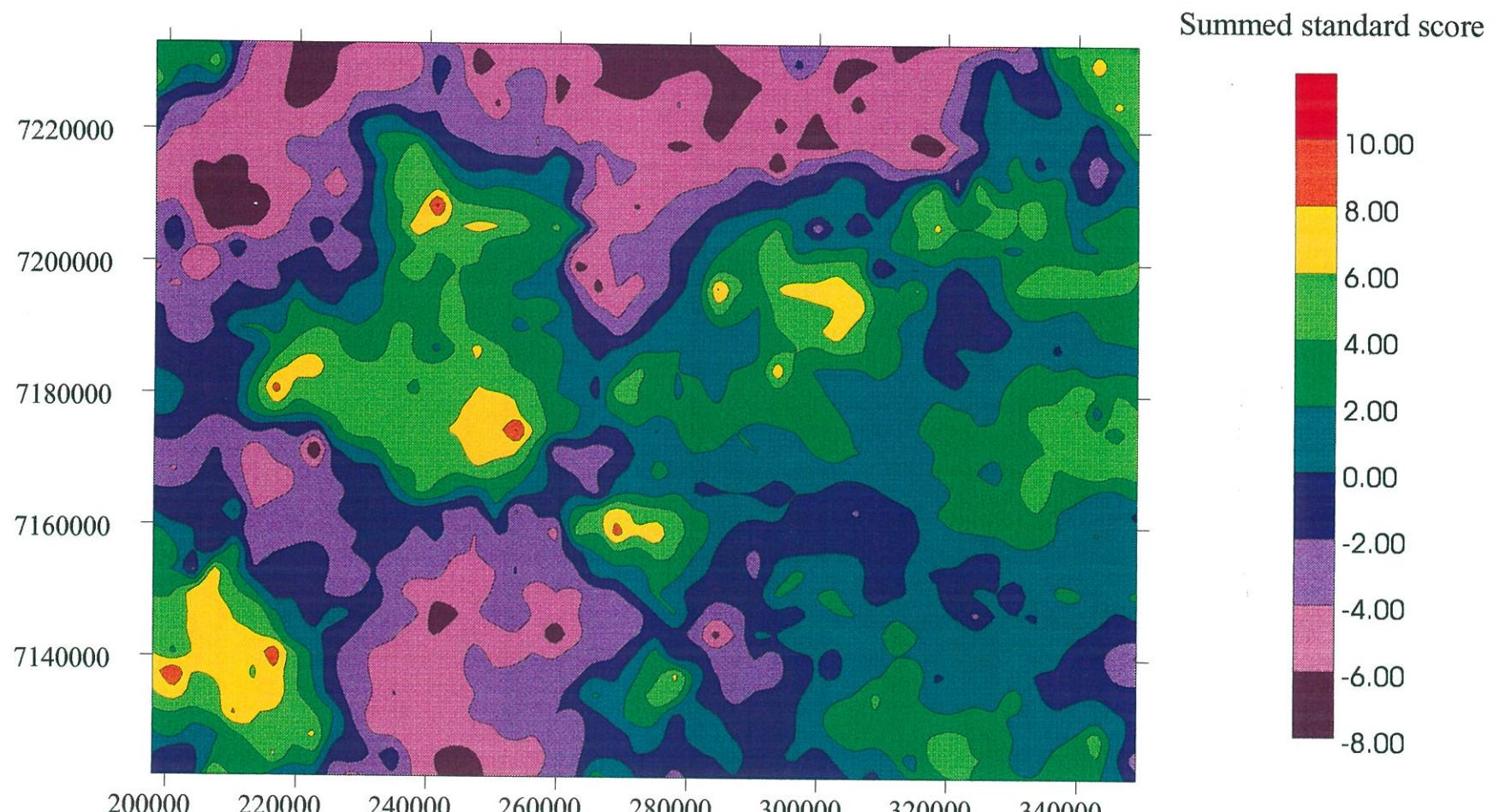


Figure 55. Contoured ferroalloy index values (Ni + Cr + Mo + V + Co).

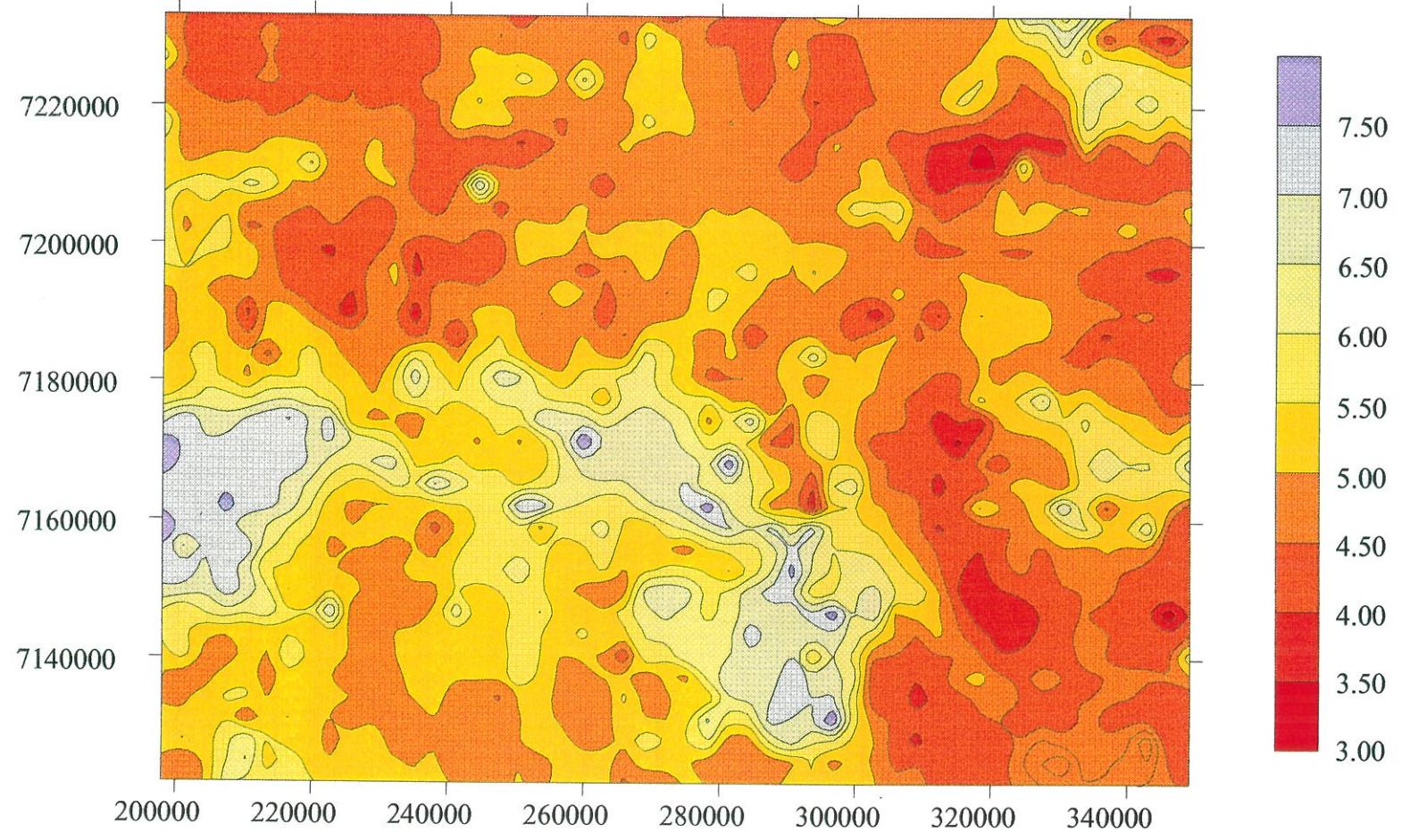


Figure 56. Contoured regolith pH.

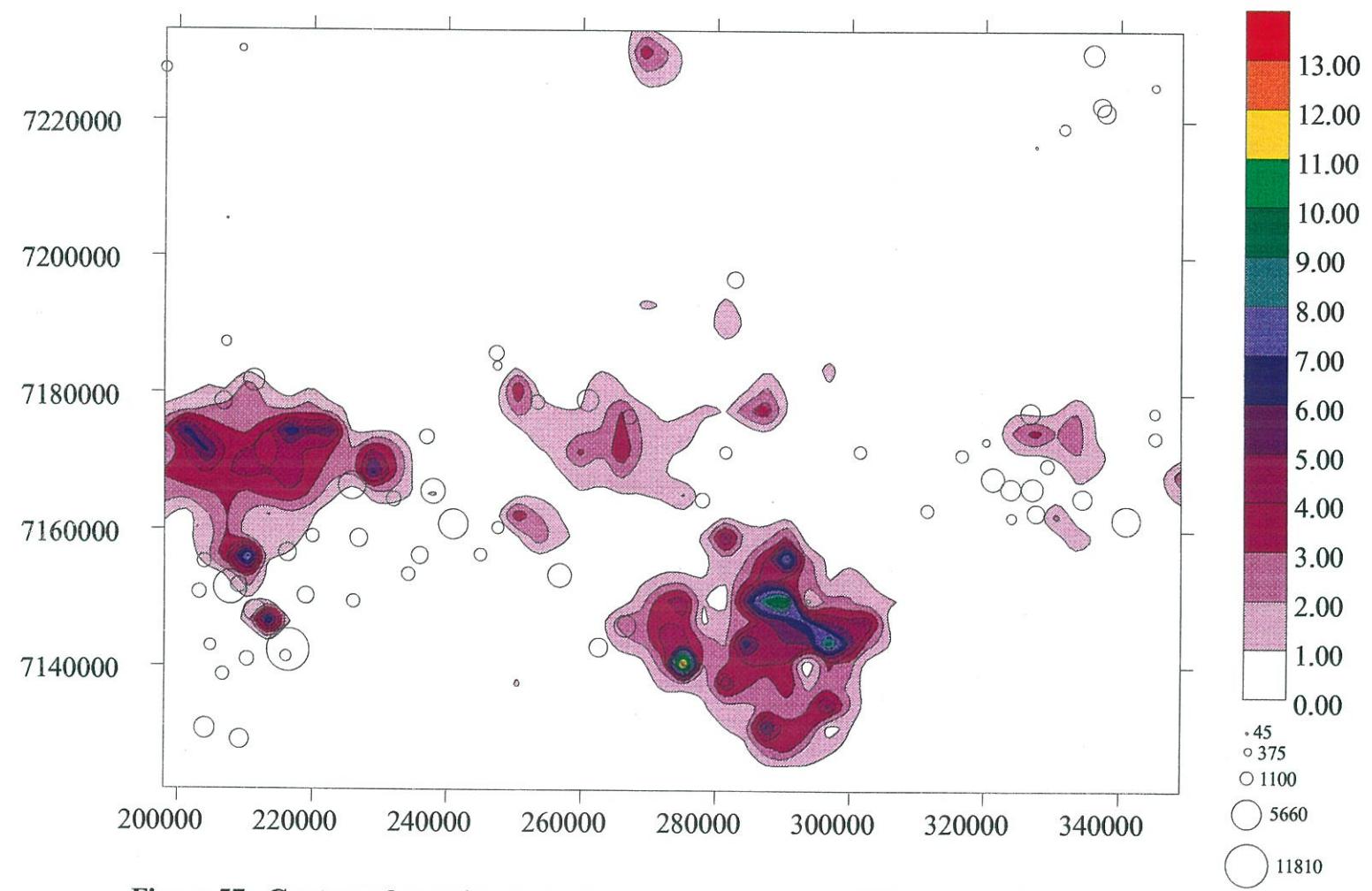


Figure 57. Contoured regolith TDS (mS/cm), and borehole TDS (circles; diameter according to concentration in ppm). Borehole data from Waters and Rivers Commission.