

Figure 15.

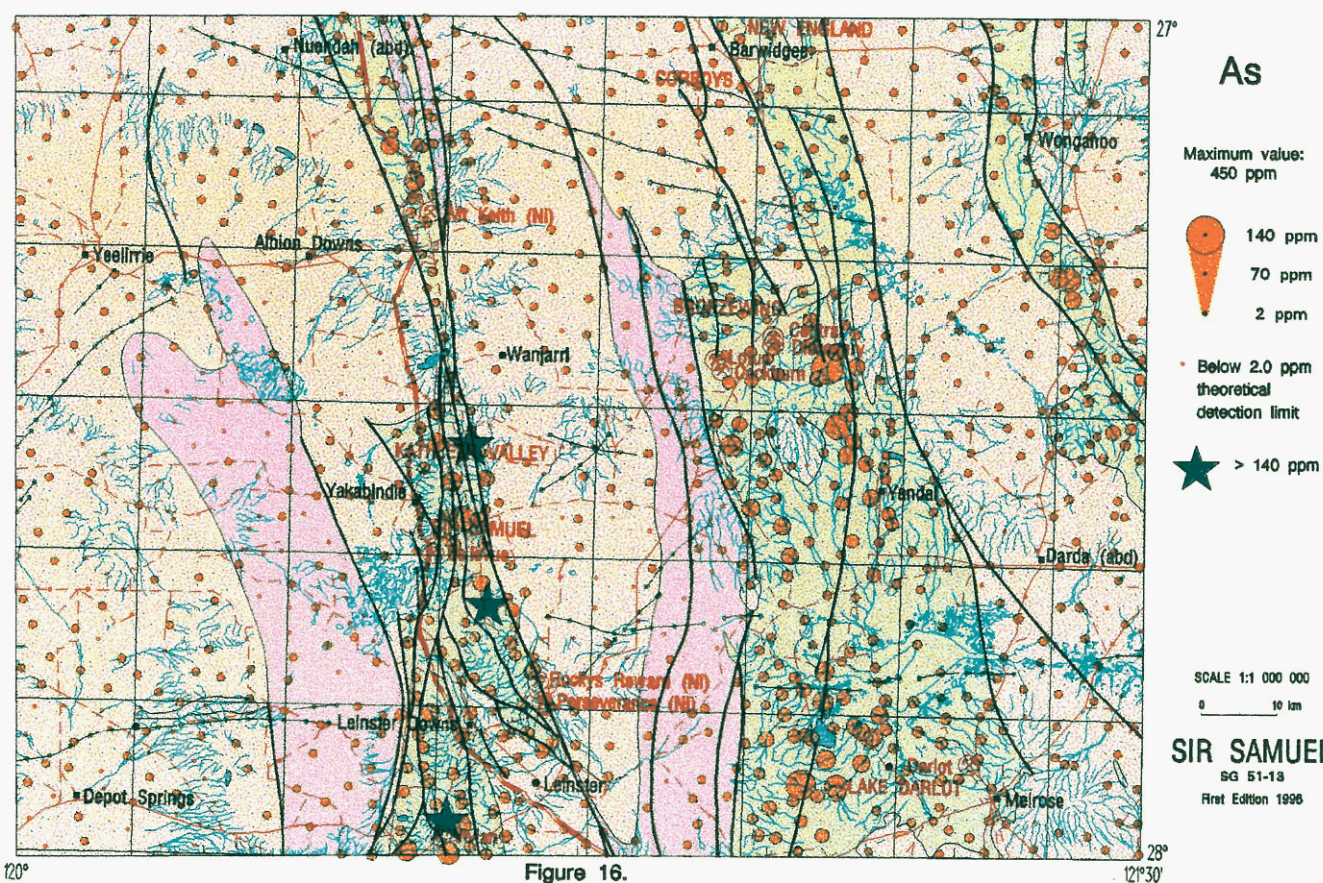


Figure 16.

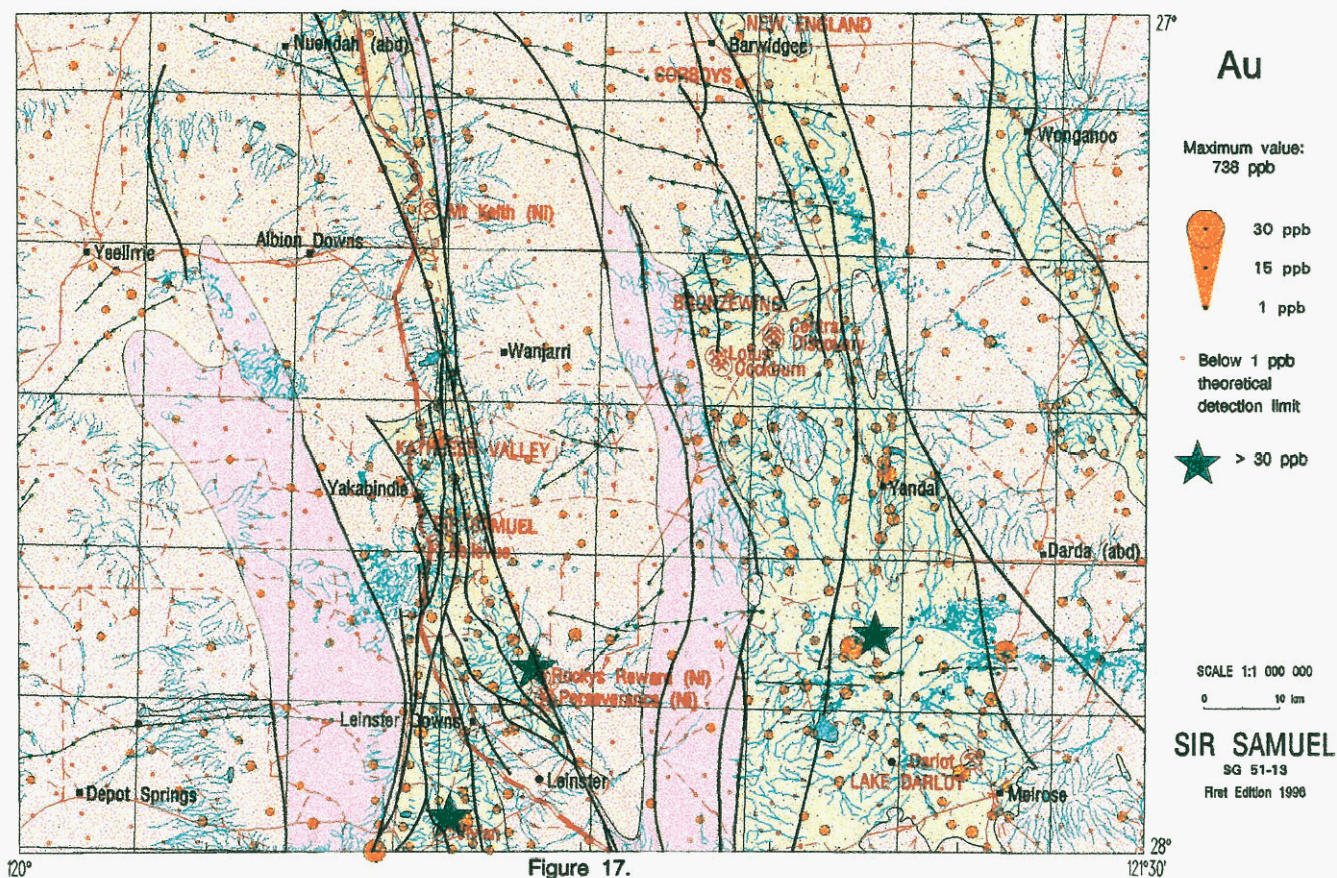


Figure 17.

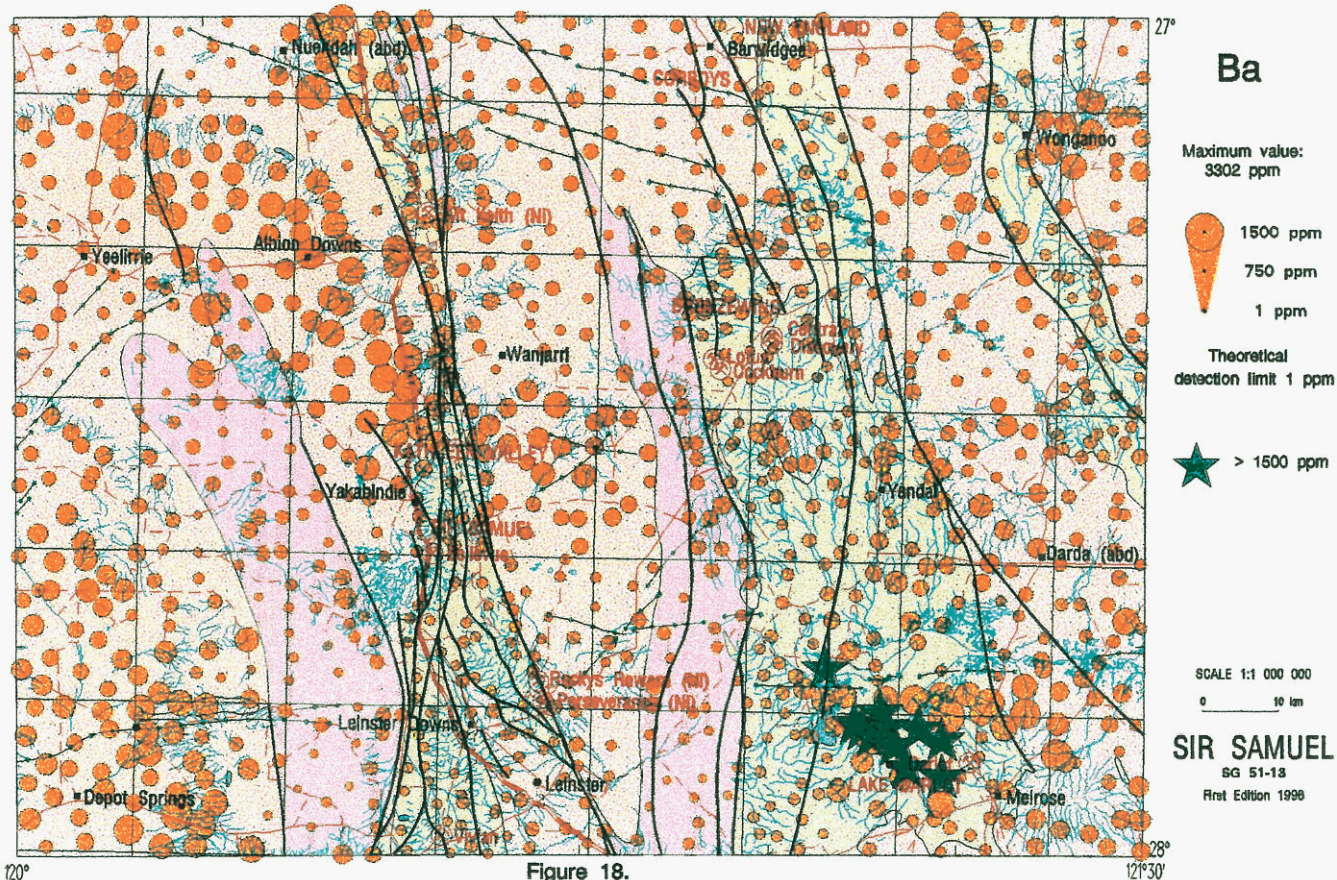
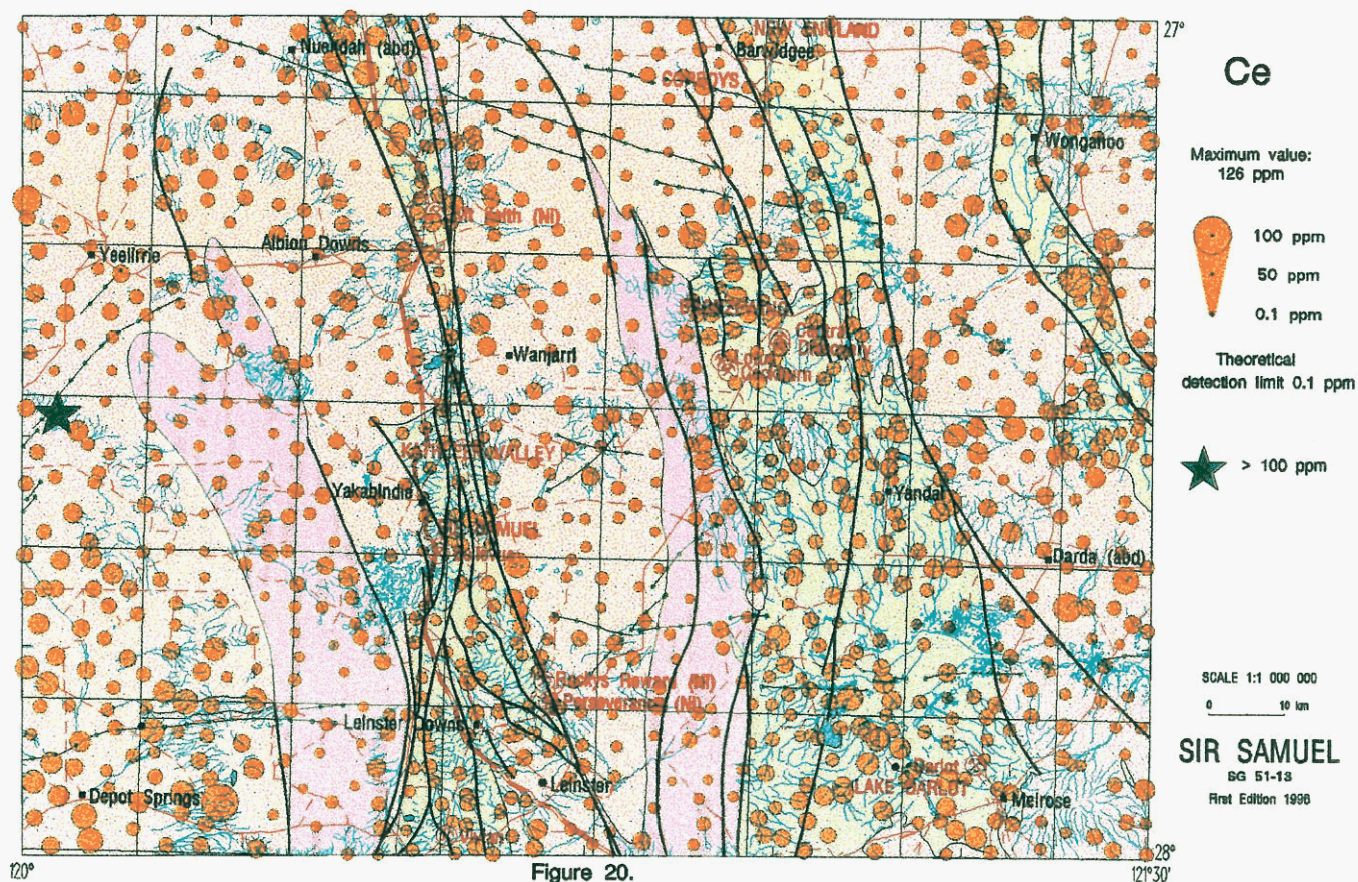
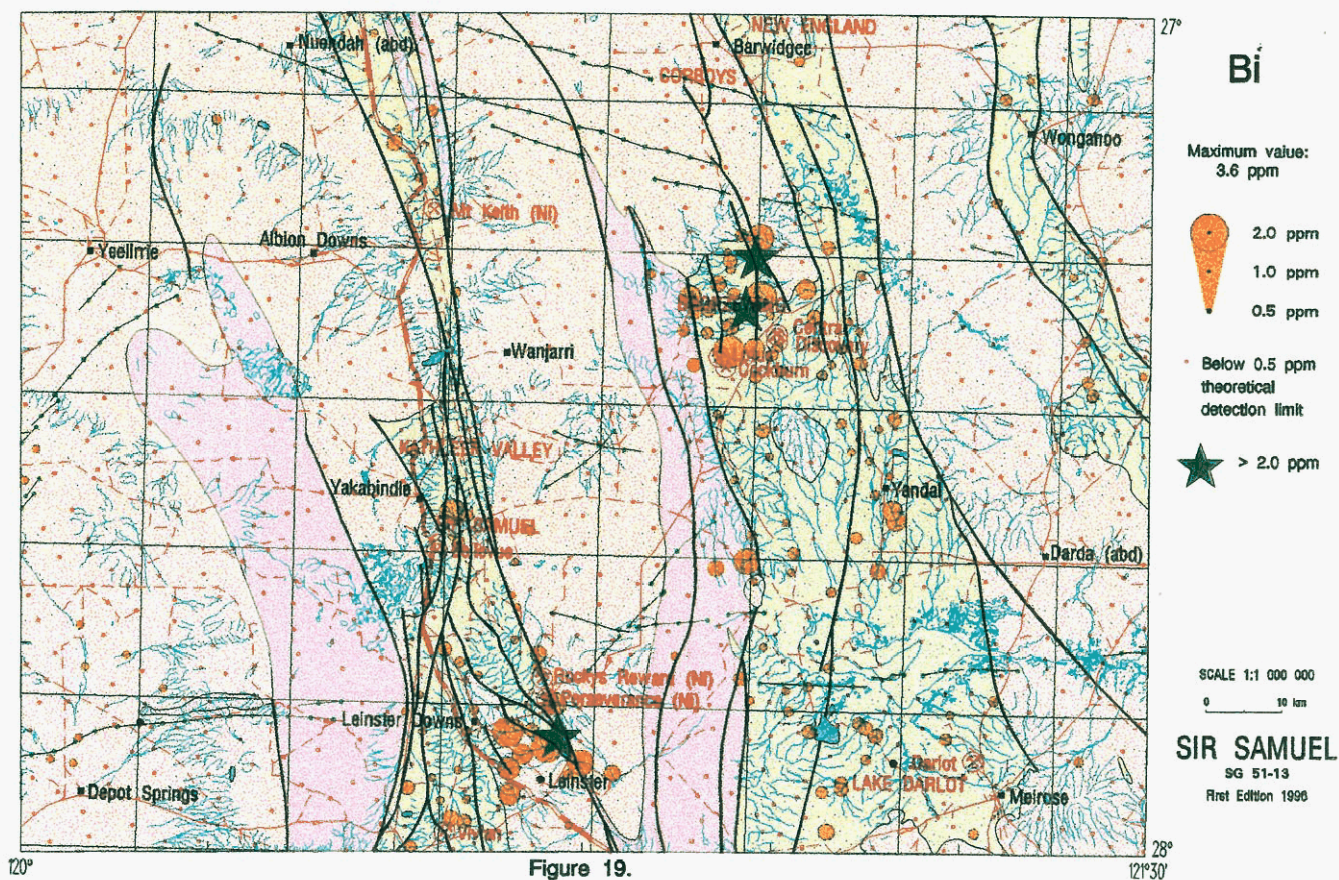
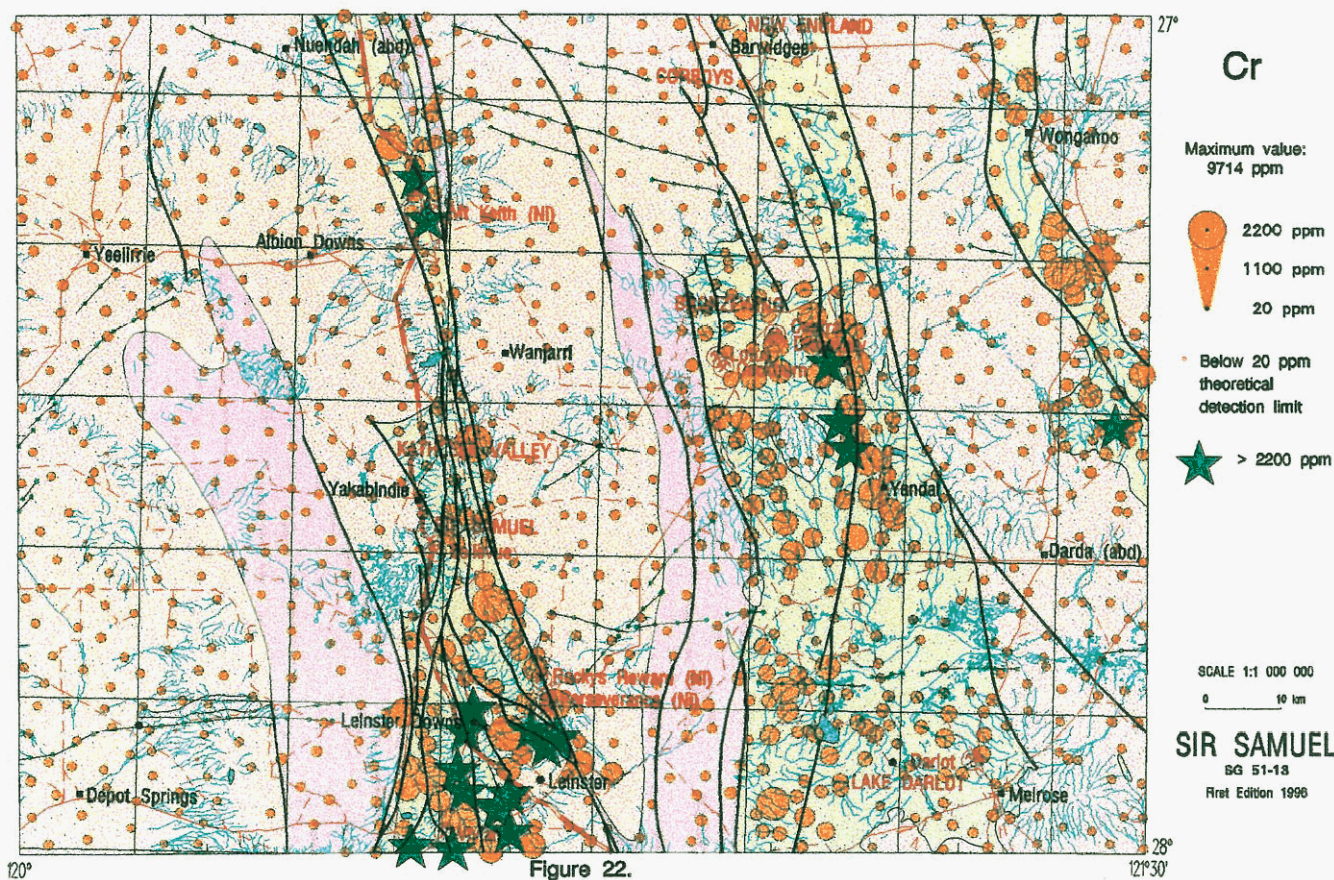
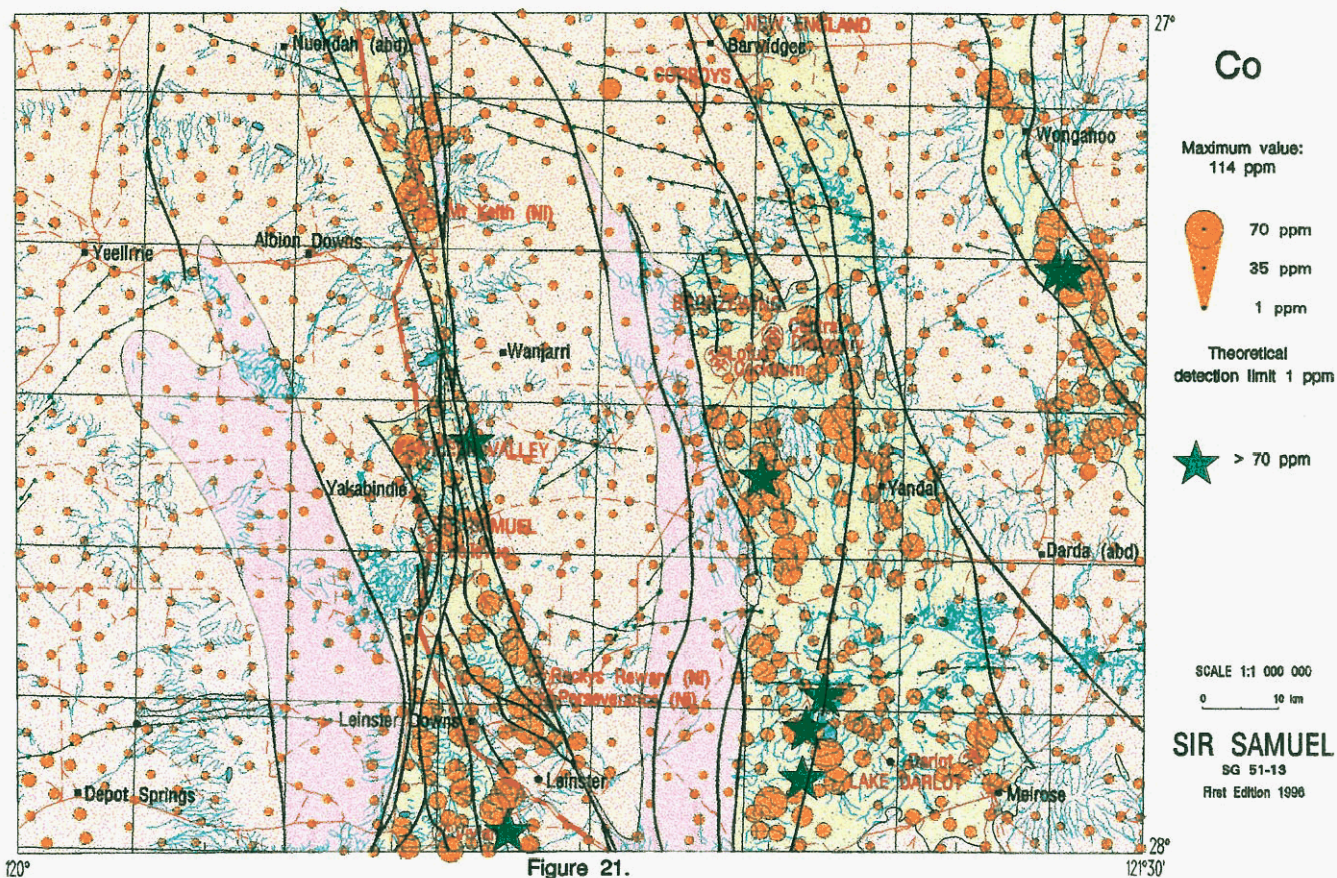
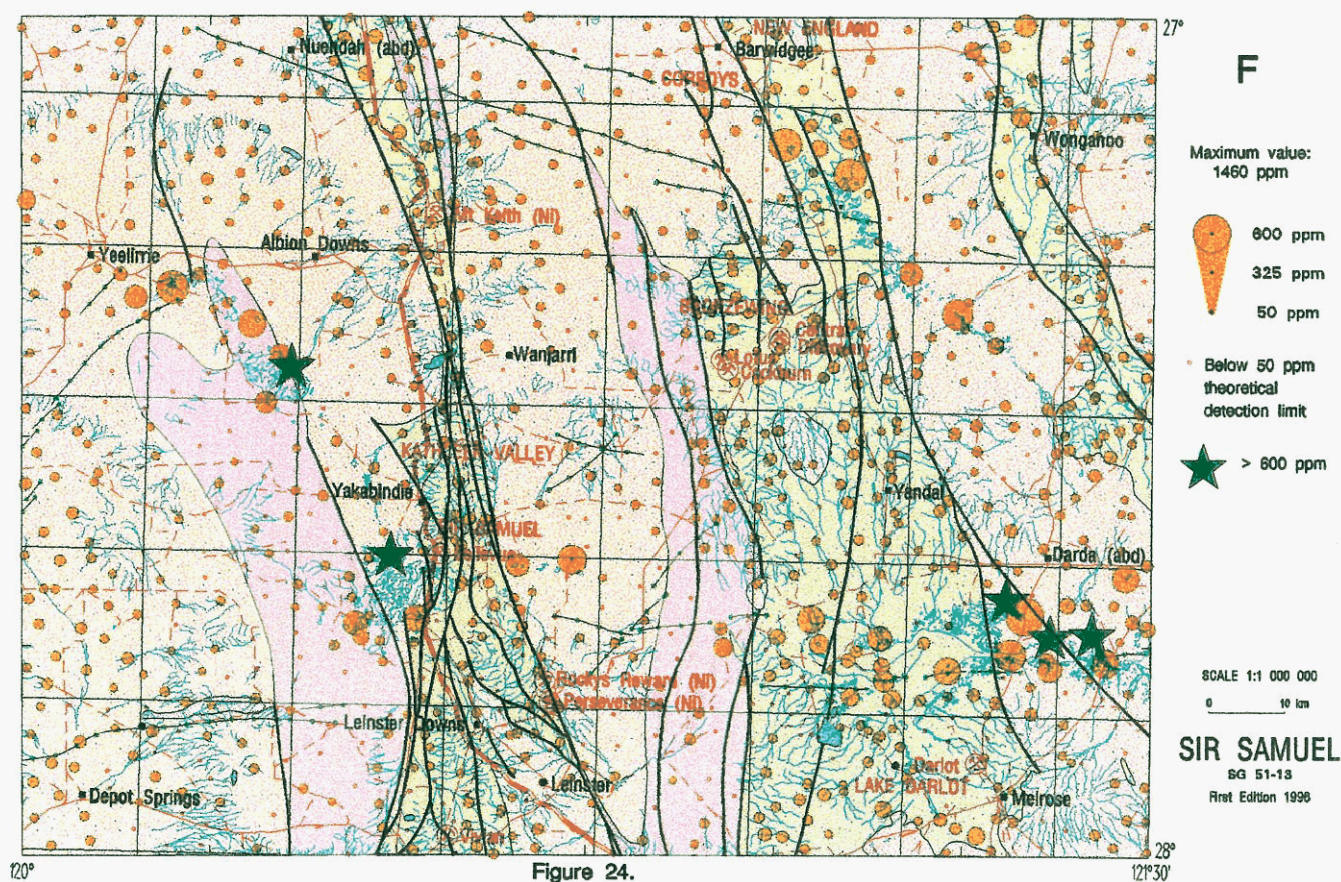
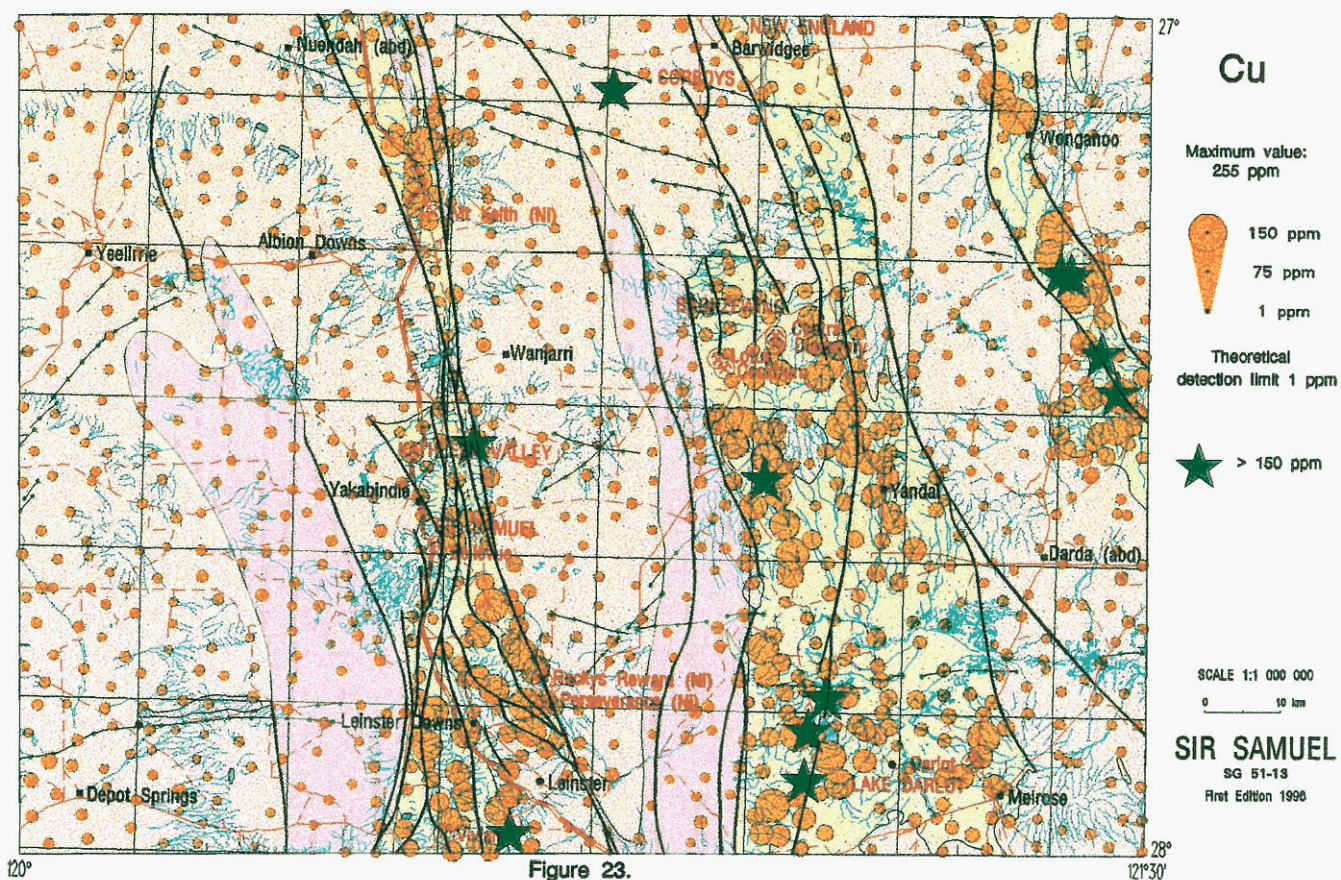
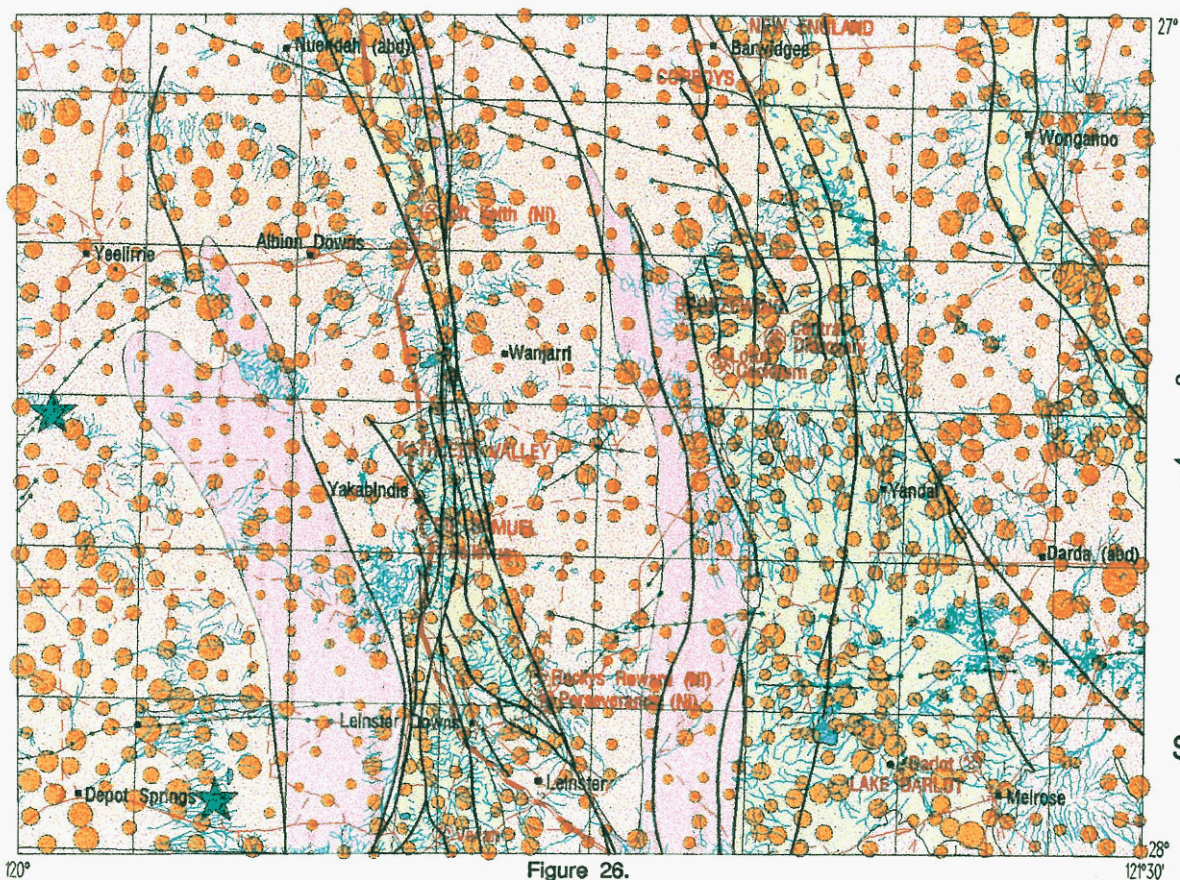
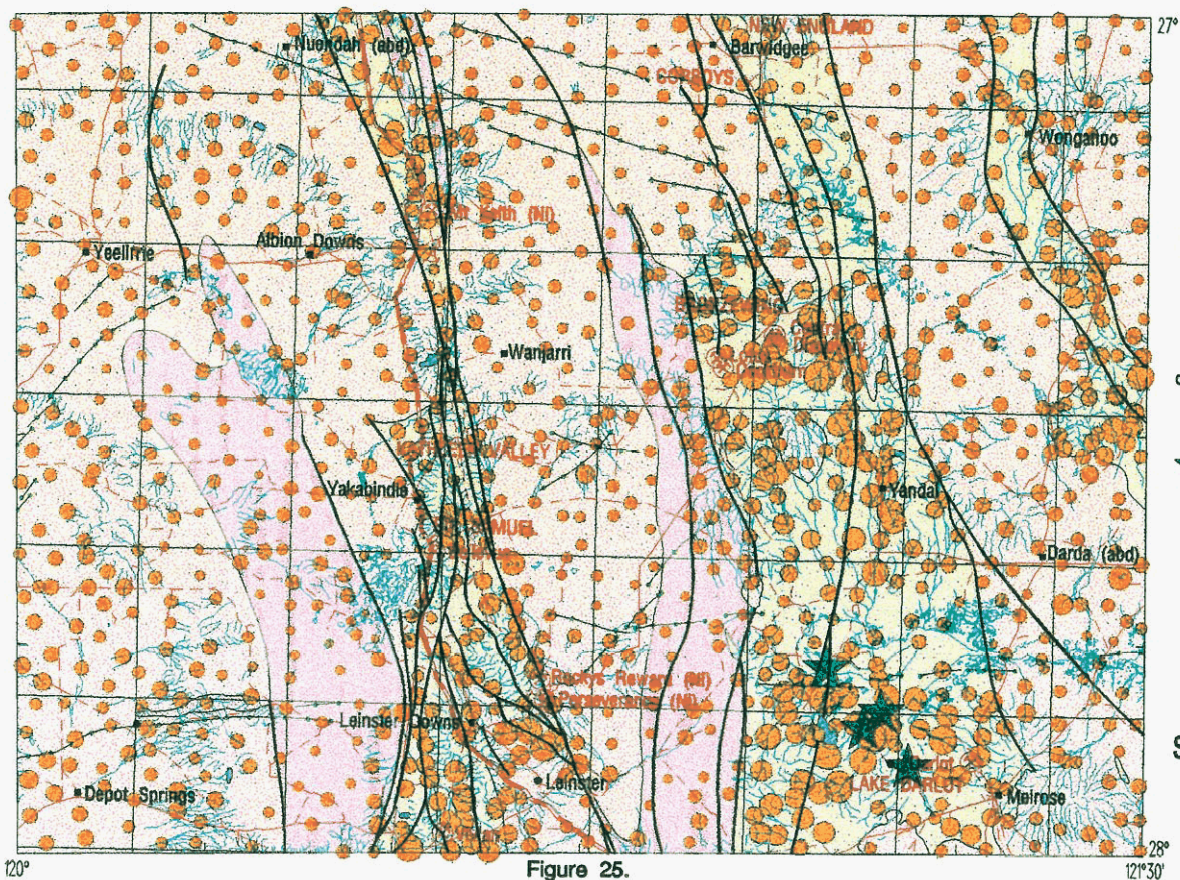


Figure 18.









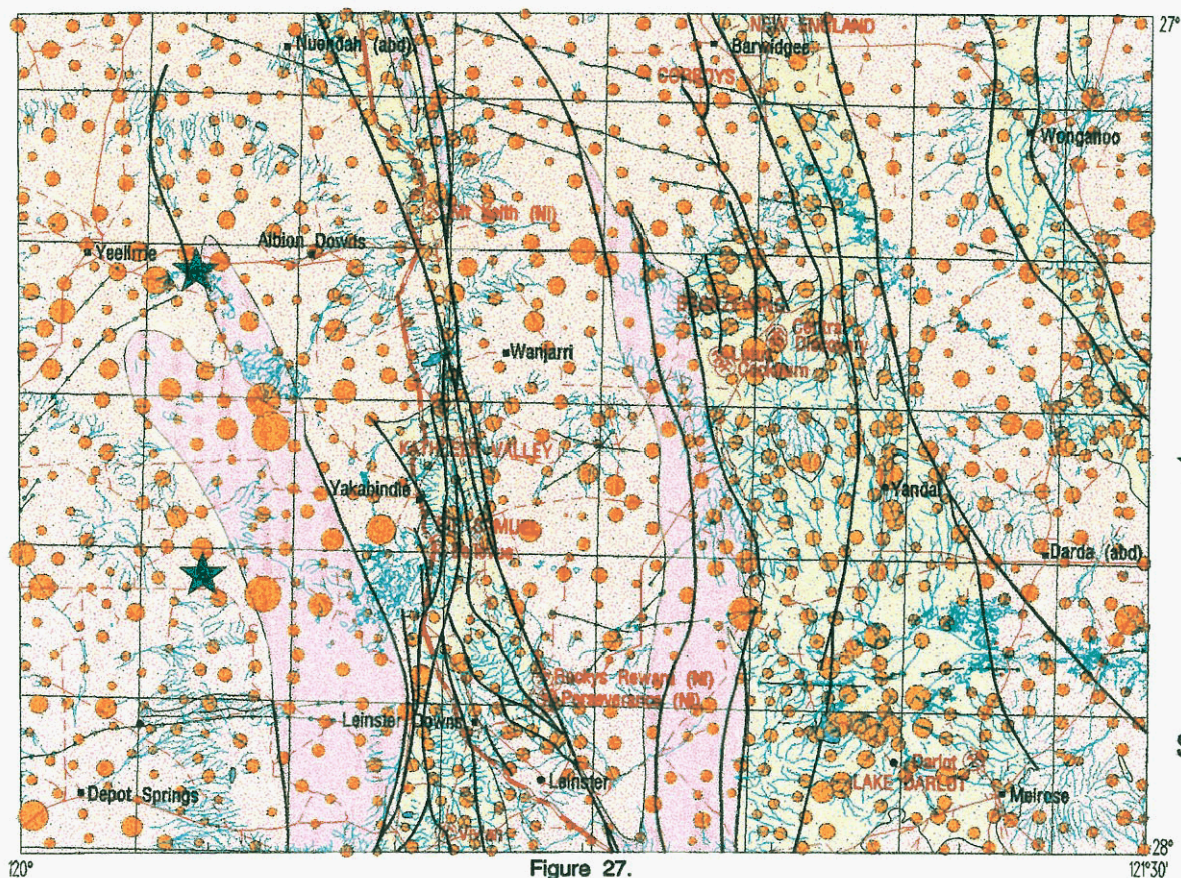


Figure 27.

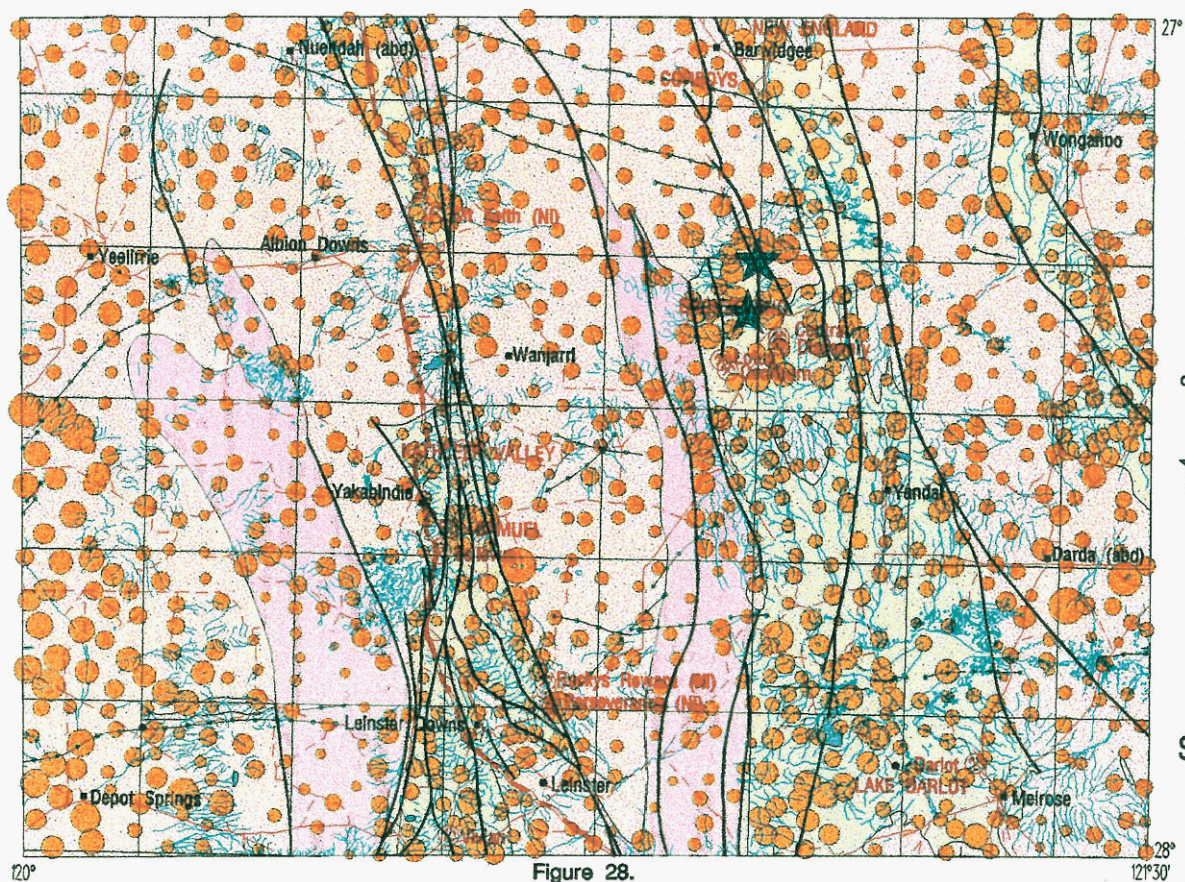


Figure 28.

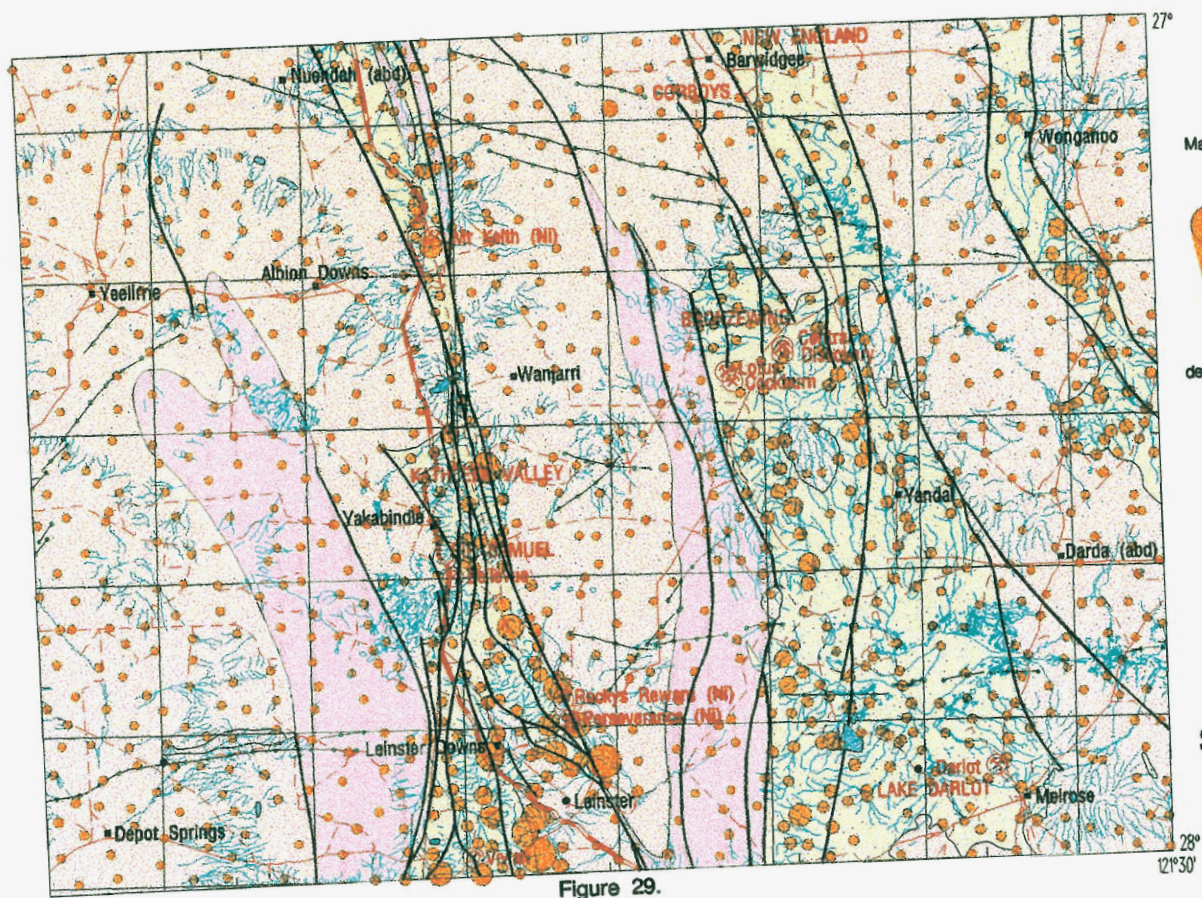


Figure 29.

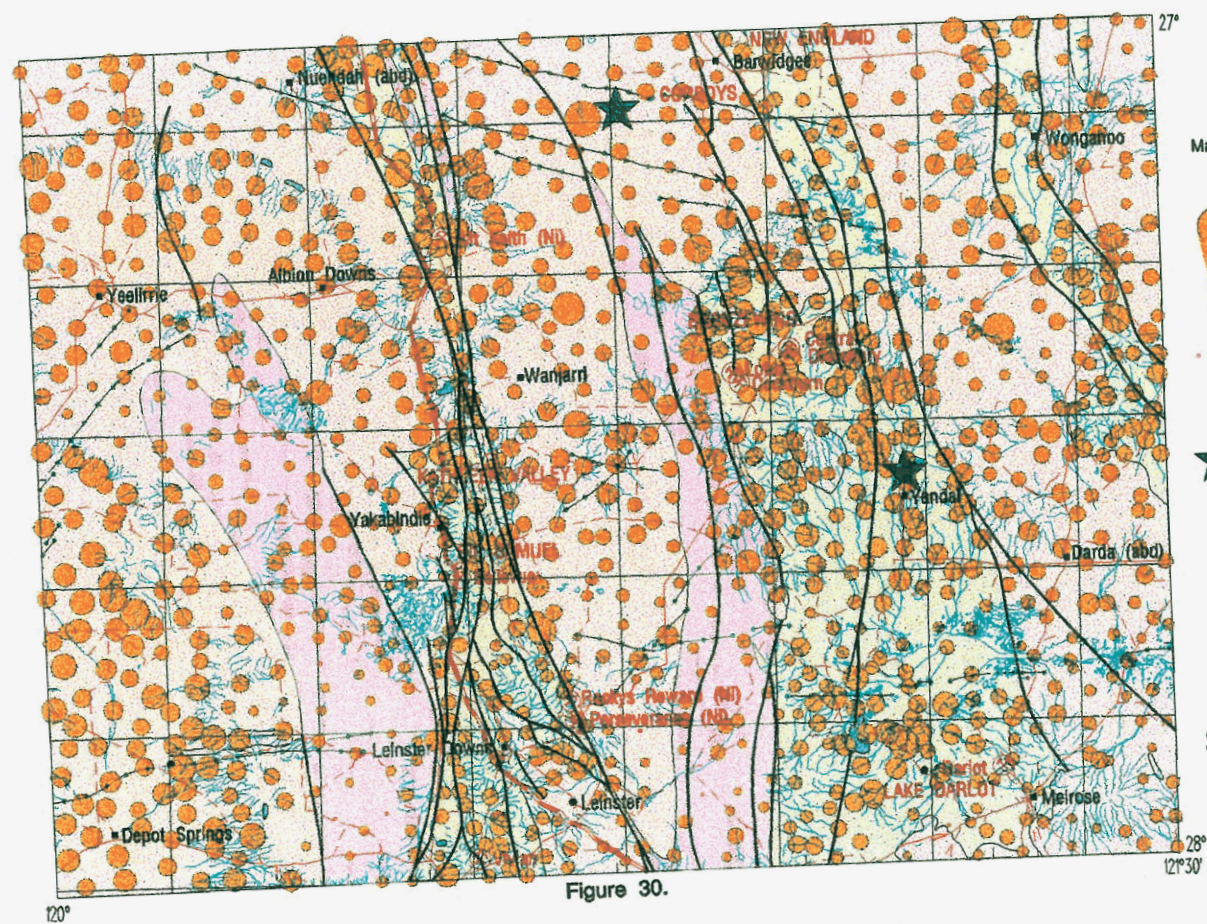


Figure 30.

Ni

Maximum value:
541 ppm



Theoretical
detection limit 1 ppm

SCALE 1:1 000 000
0 10 km

SIR SAMUEL
SG 51-13
First Edition 1996

Pb

Maximum value:
158 ppm

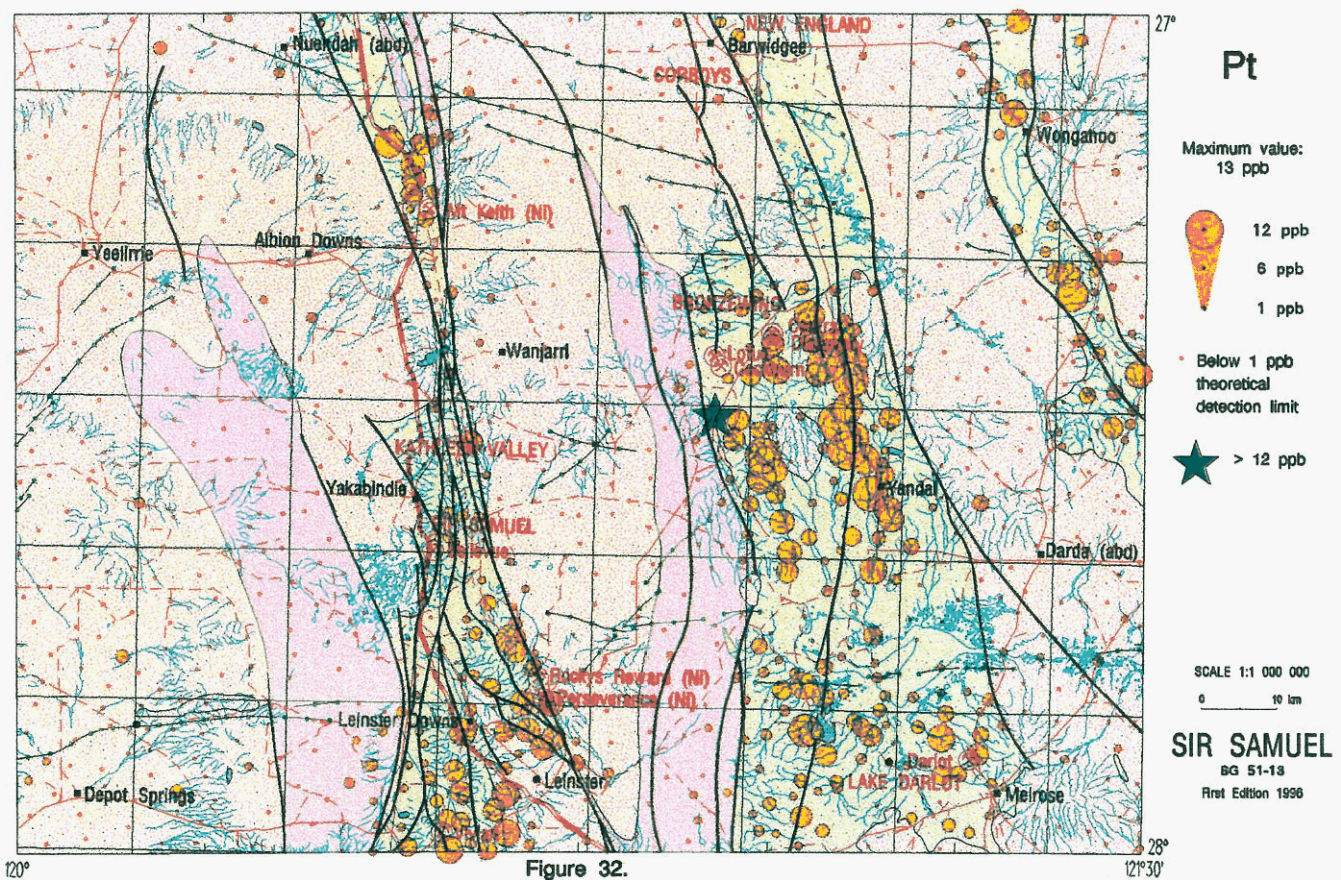
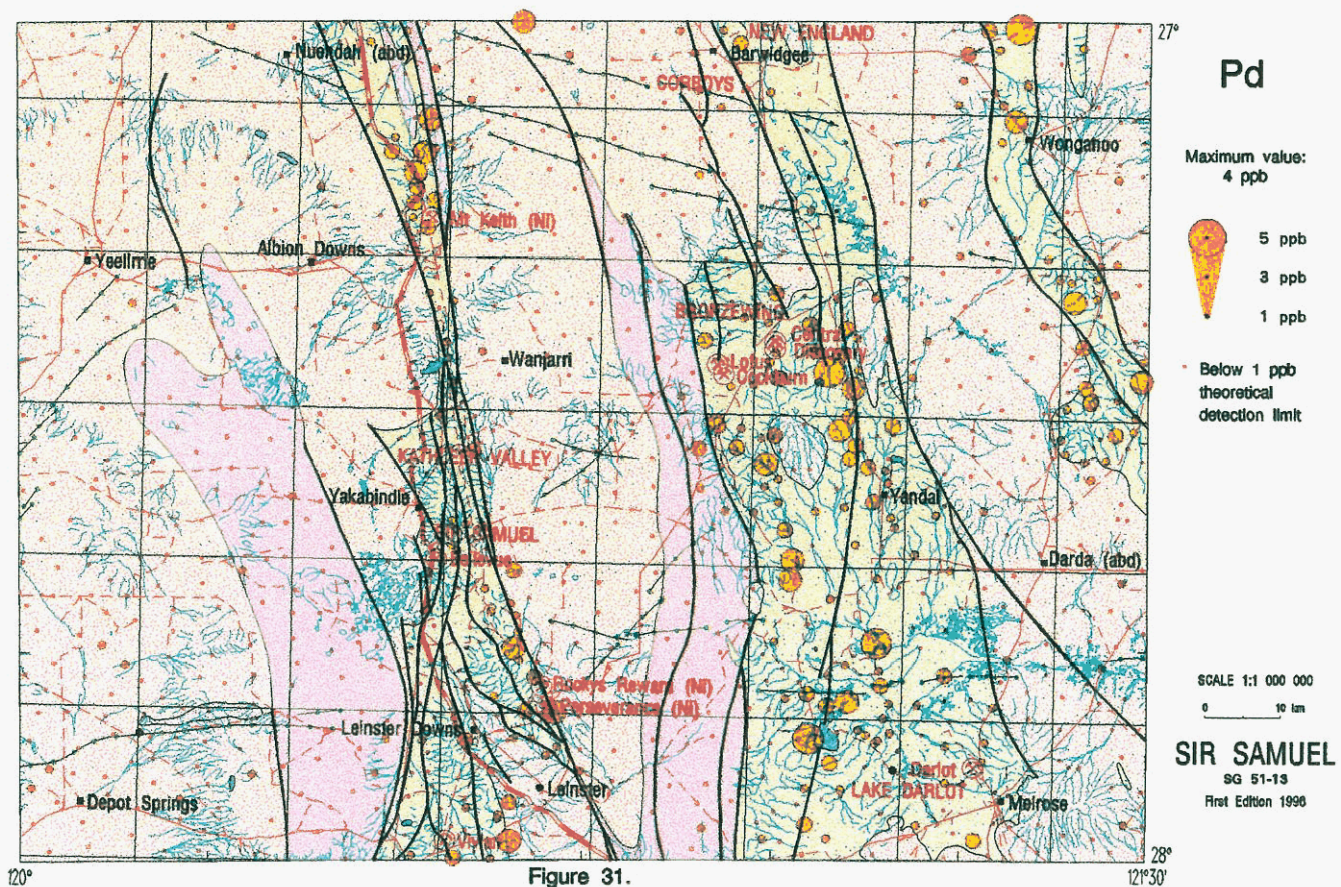


Below 2 ppm
theoretical
detection limit

★ > 60 ppm

SCALE 1:1 000 000
0 10 km

SIR SAMUEL
SG 51-13
First Edition 1996



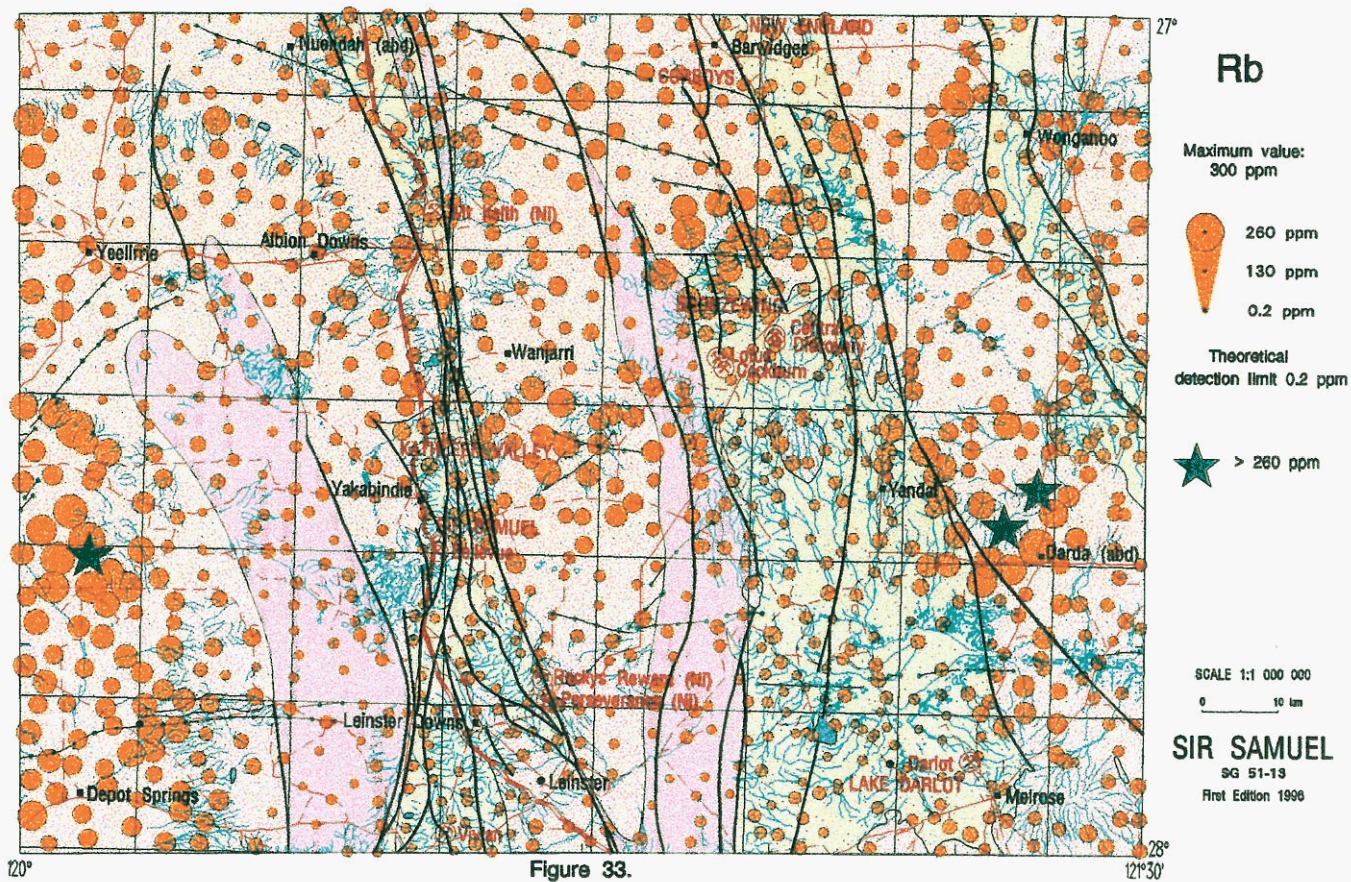


Figure 33.

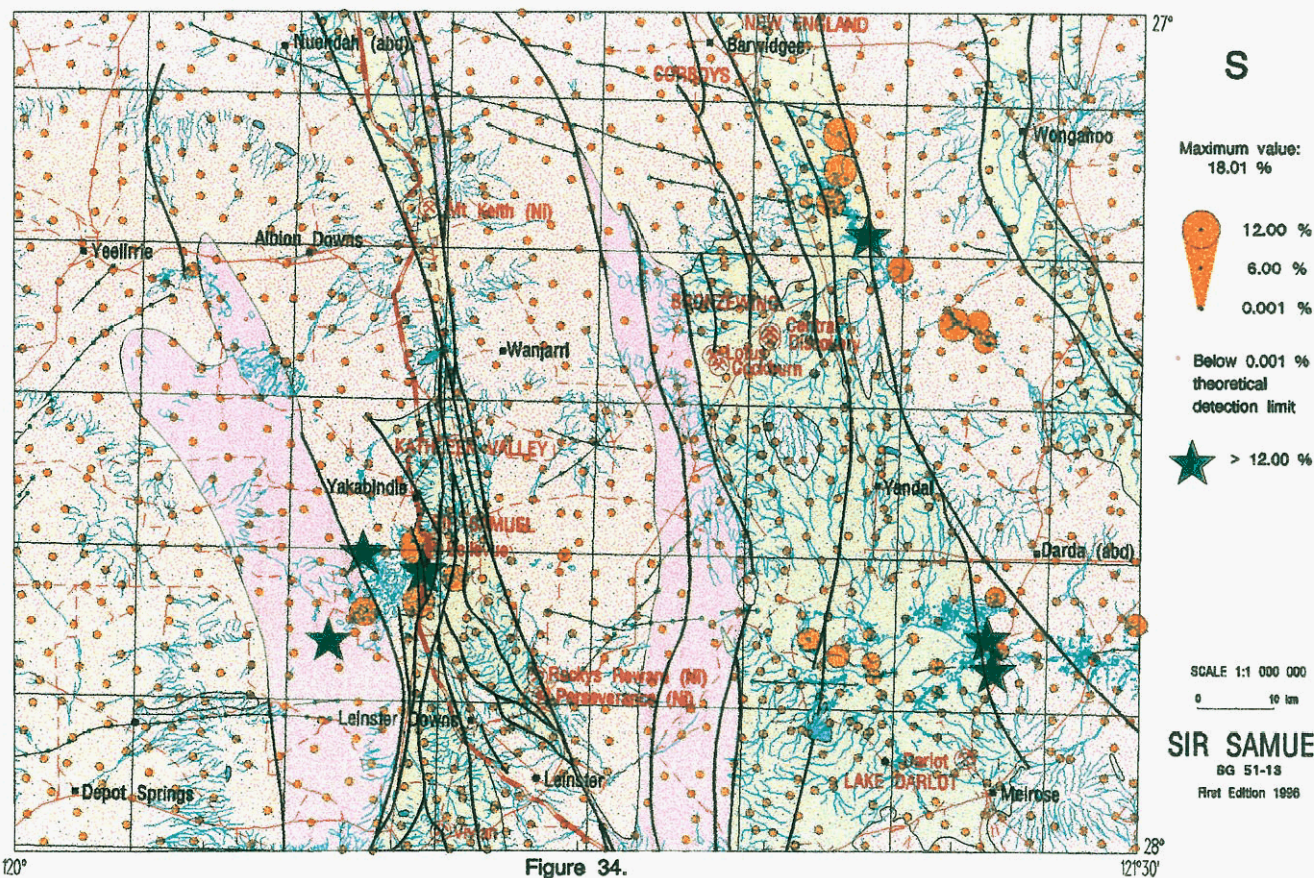


Figure 34.

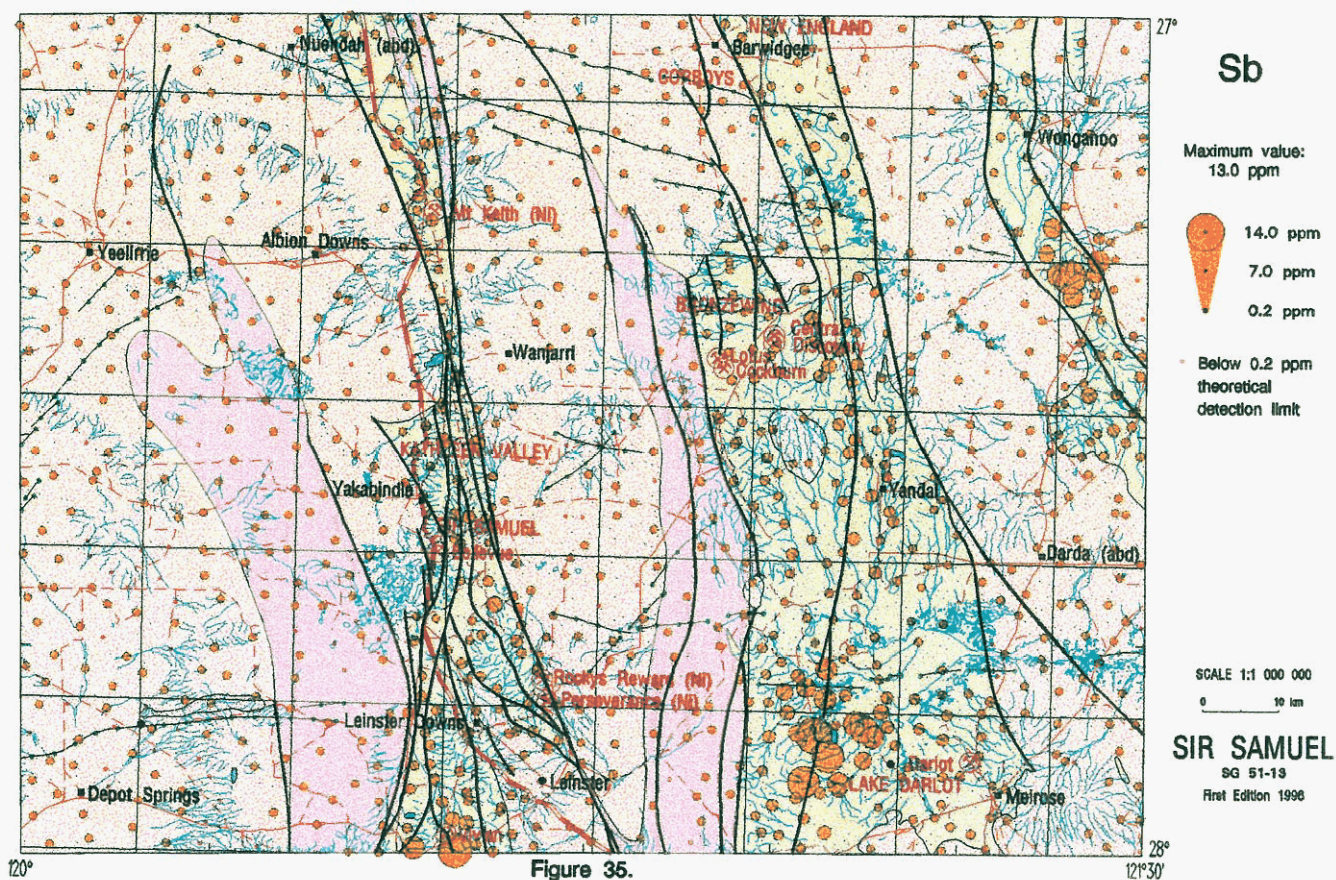


Figure 35.

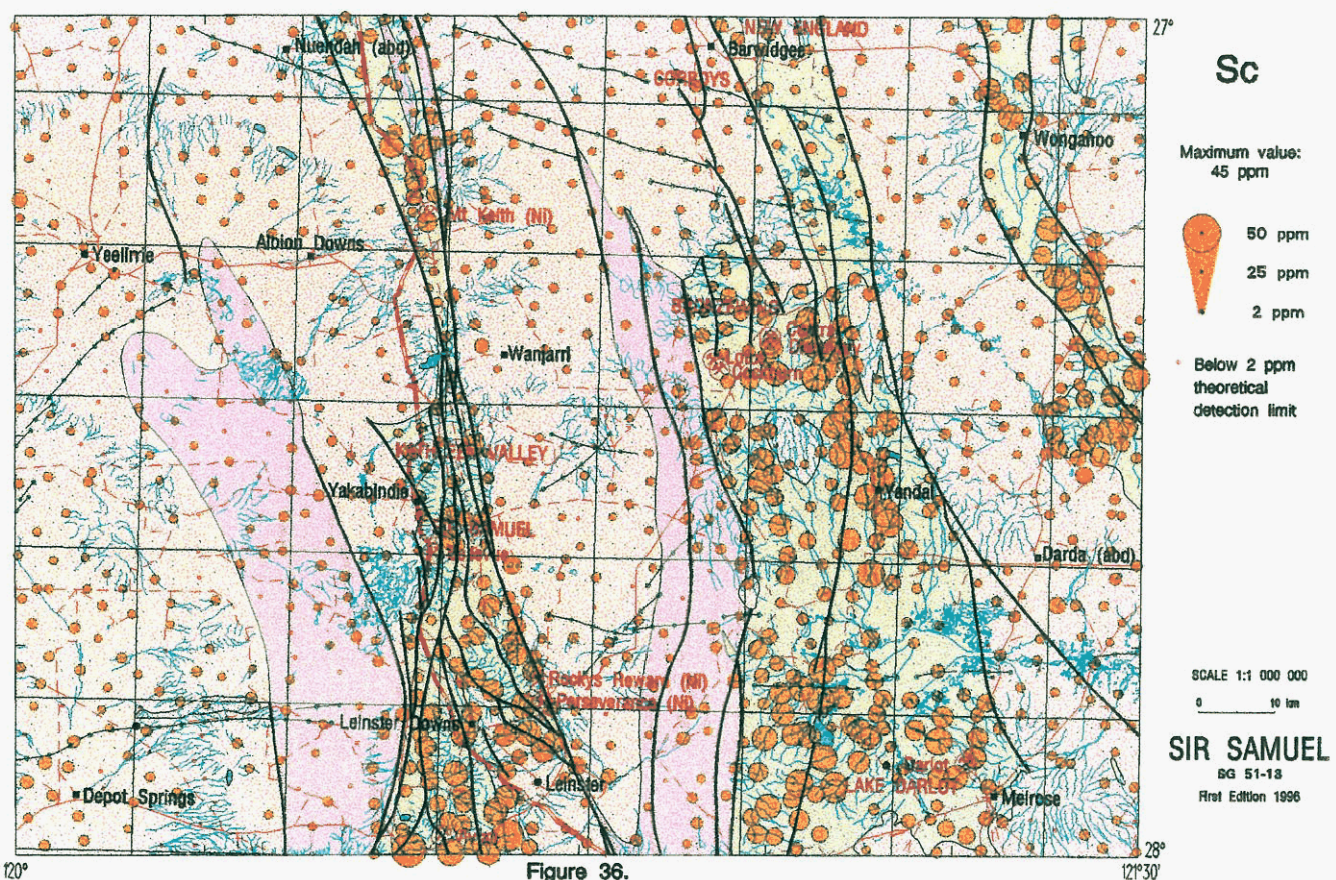
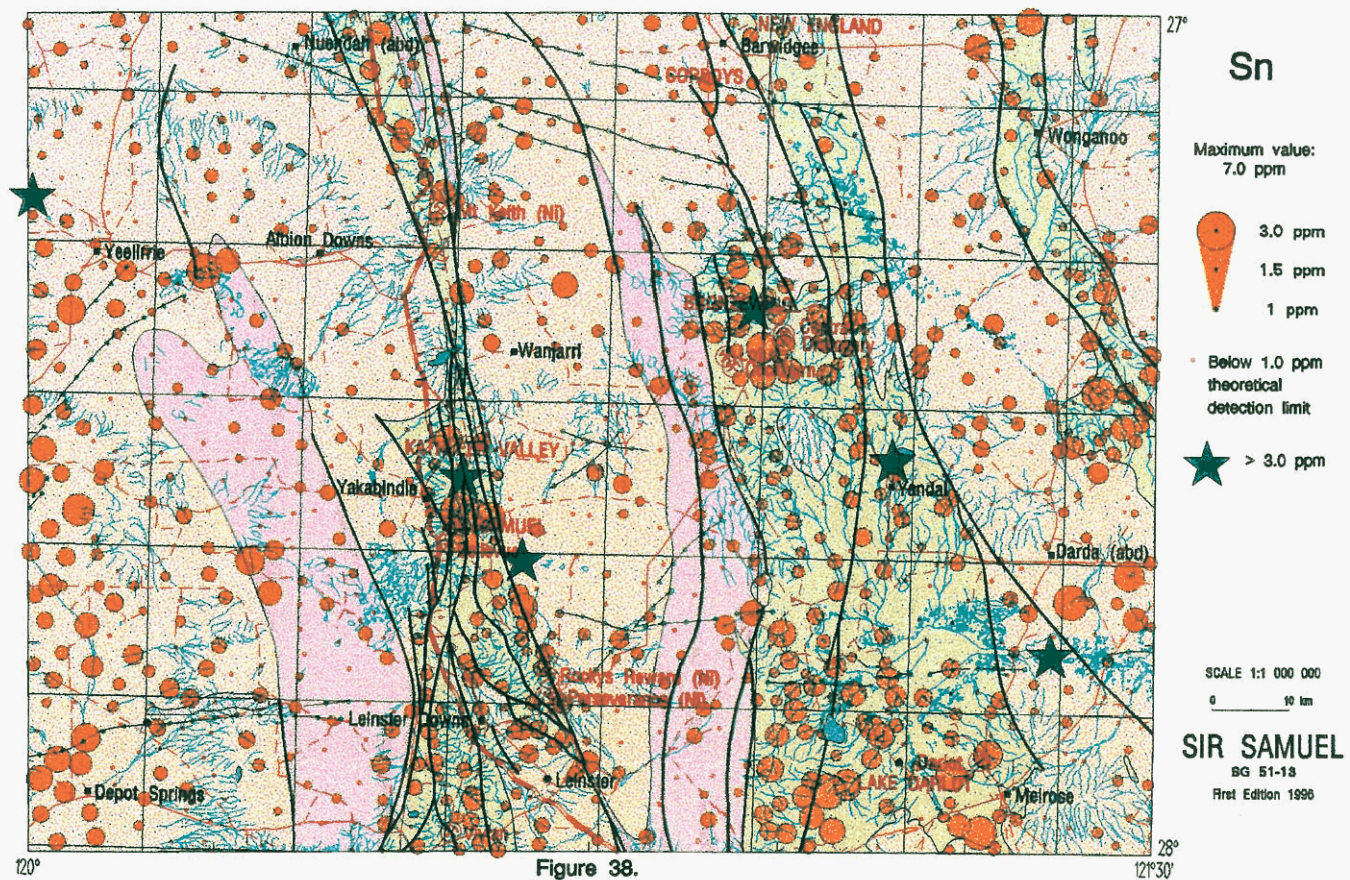
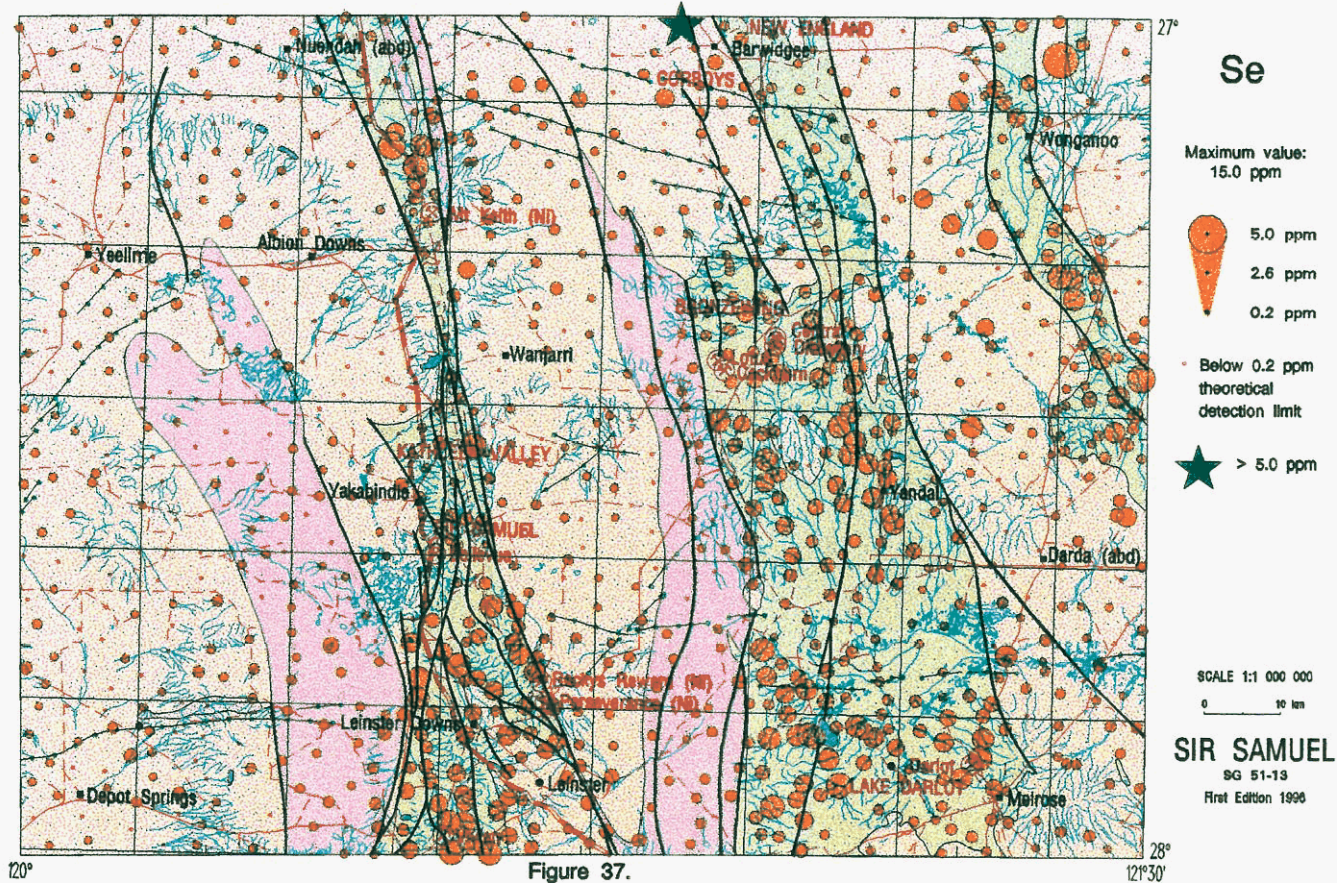
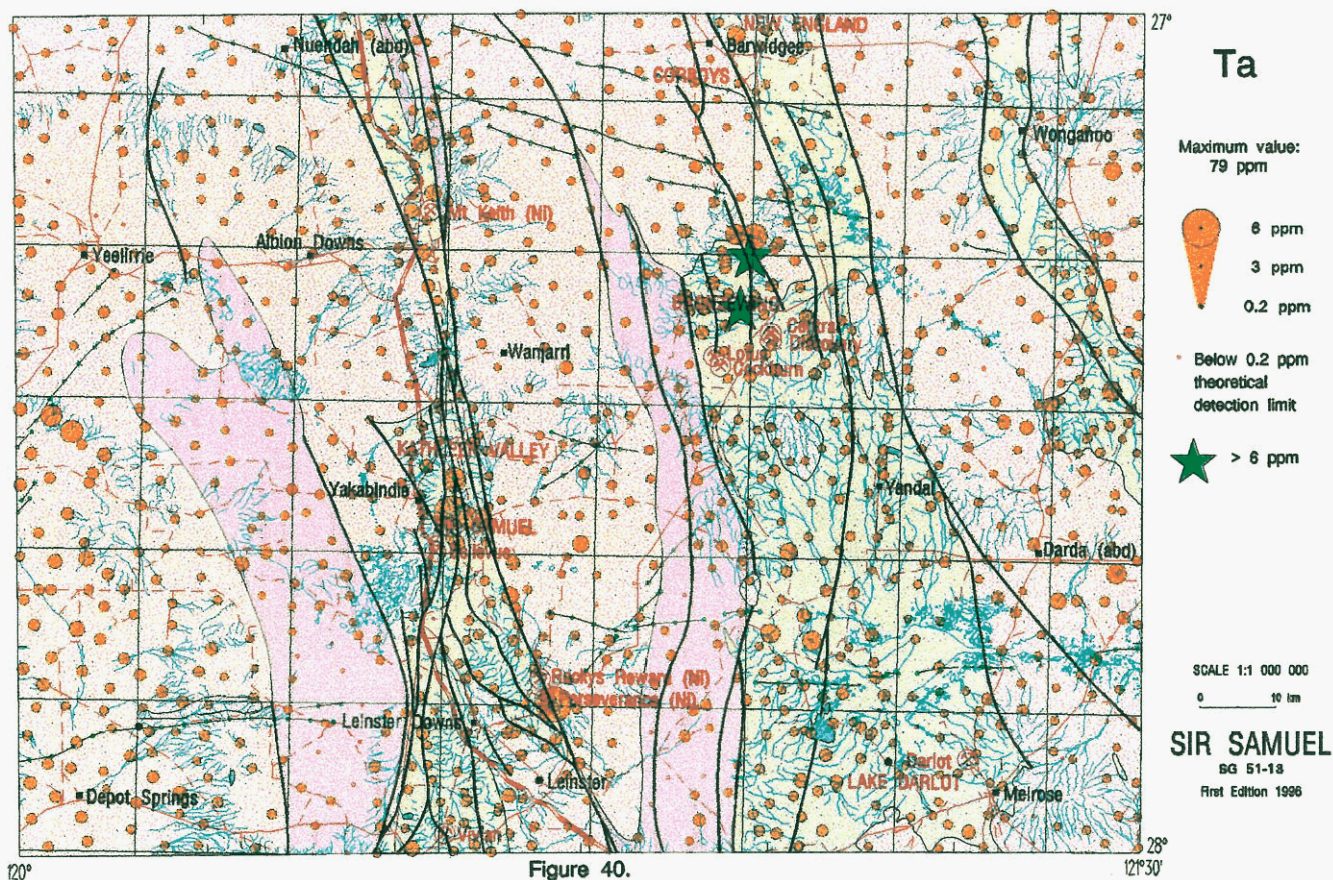
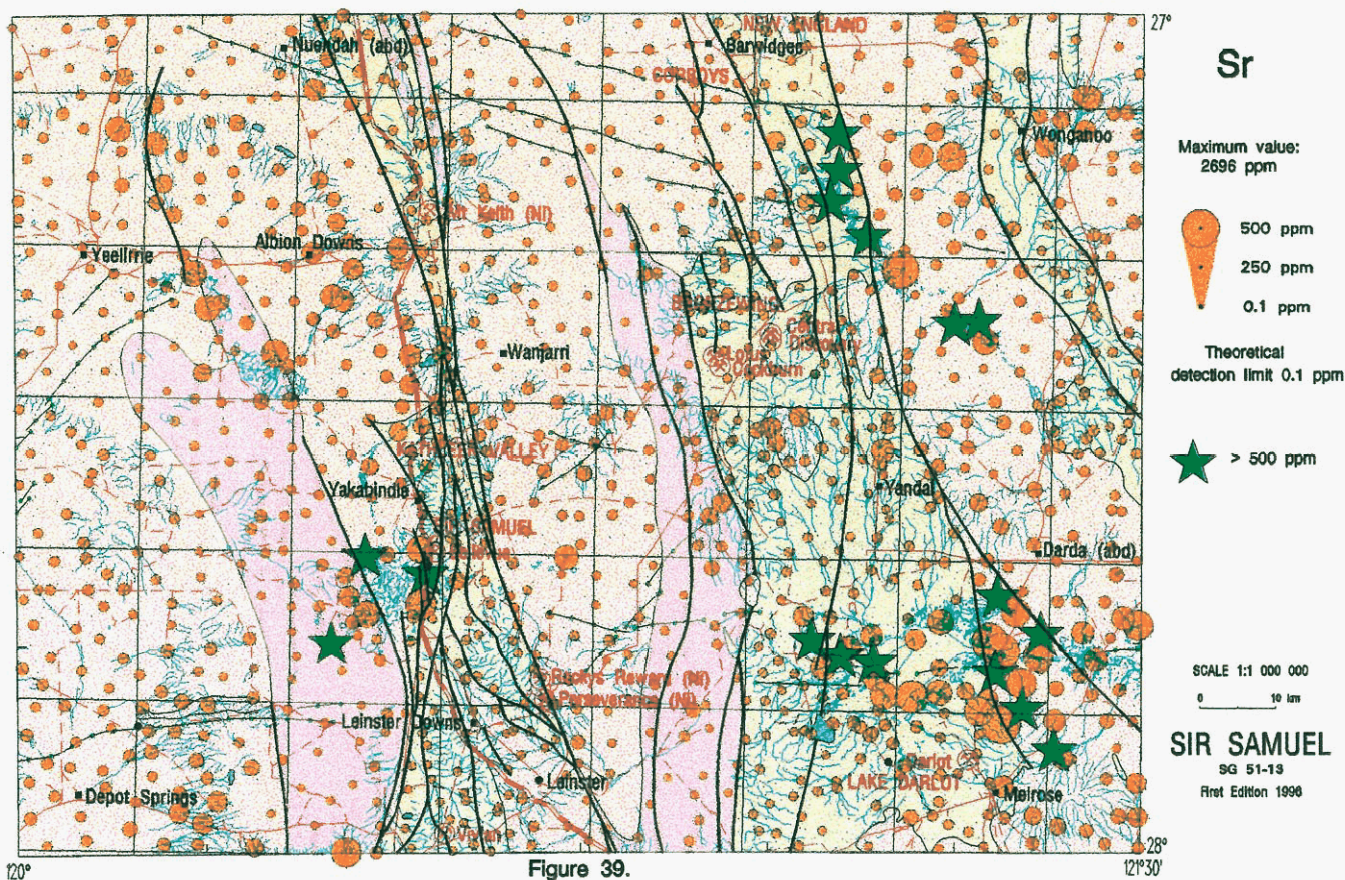
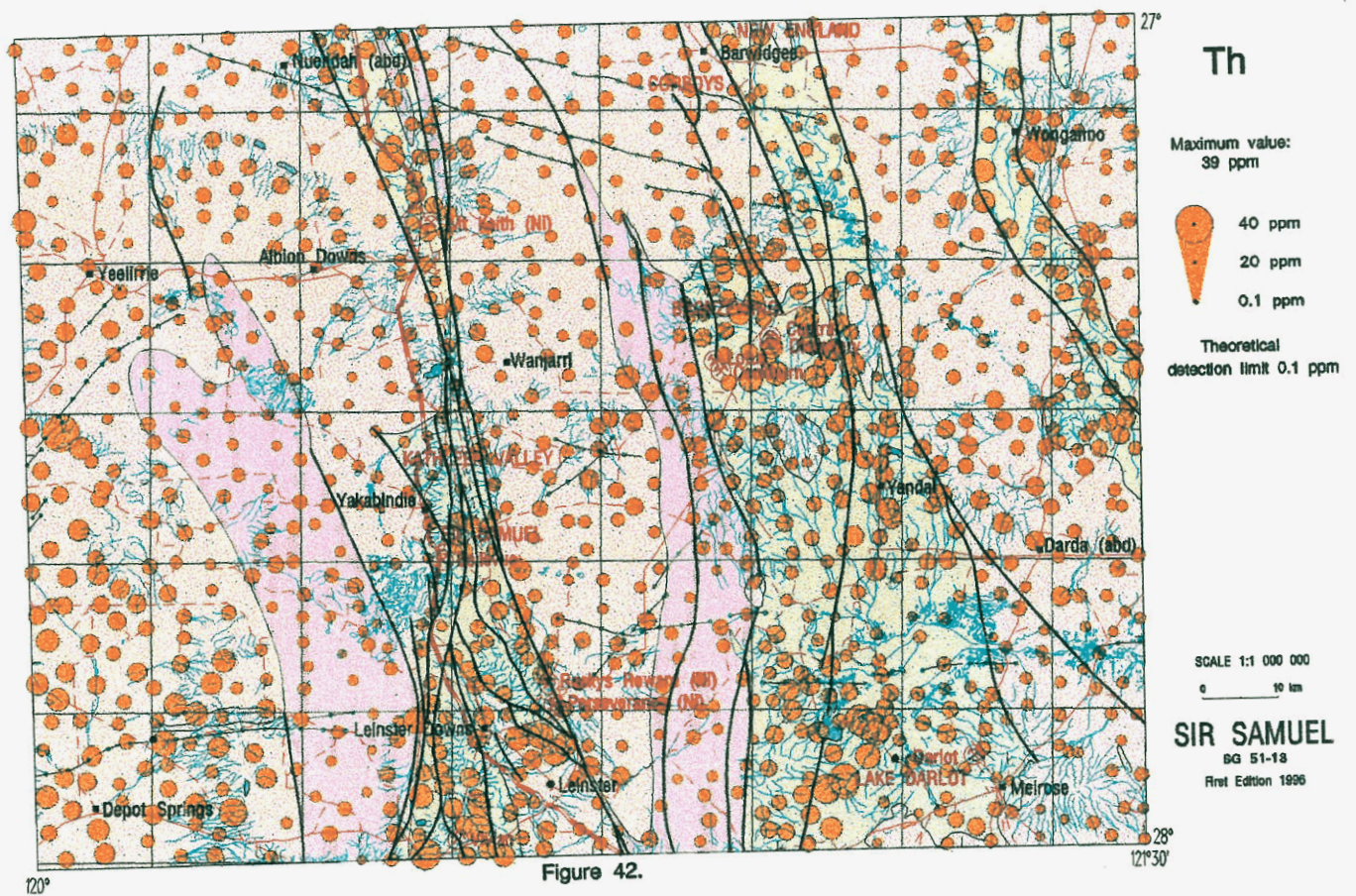
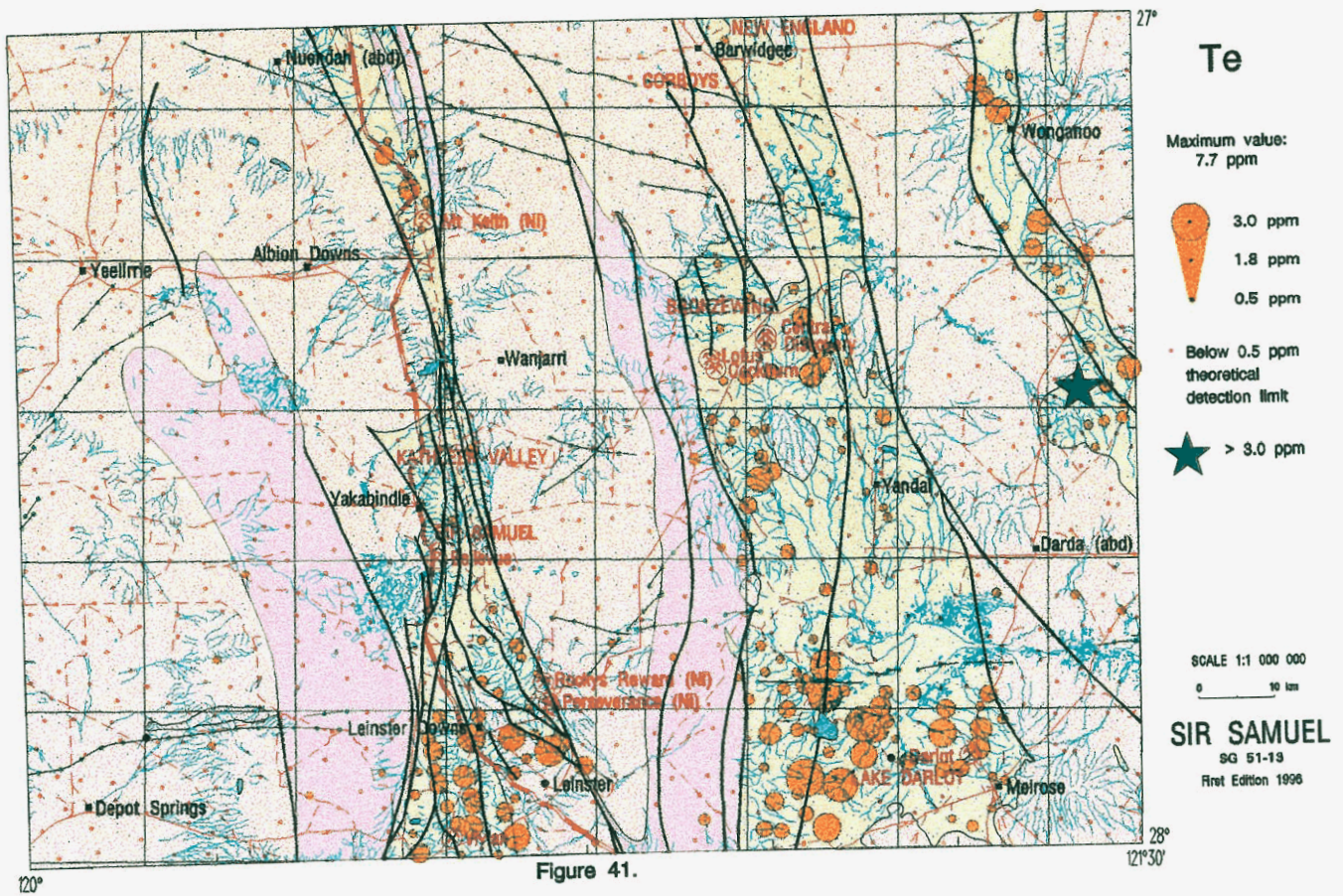
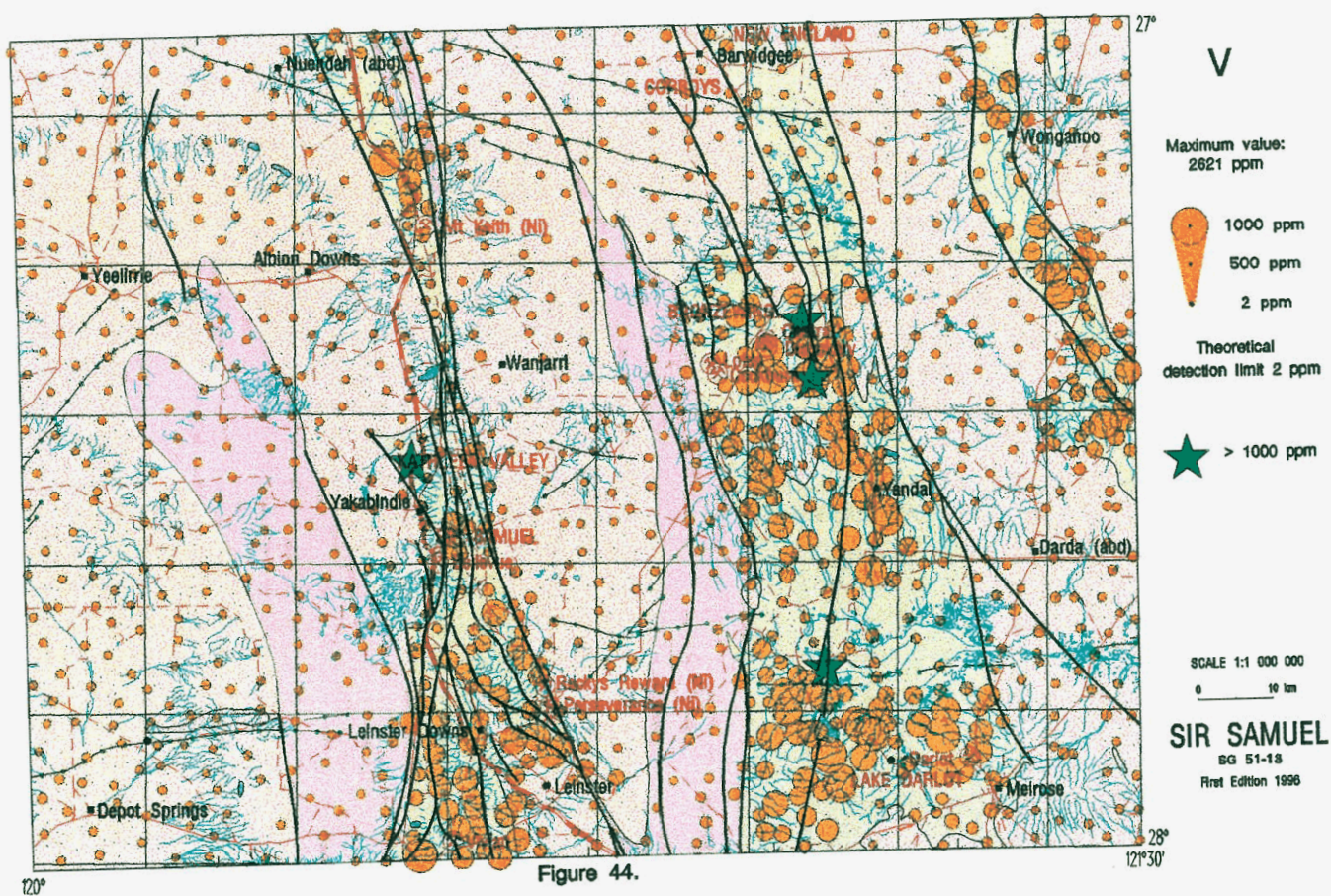
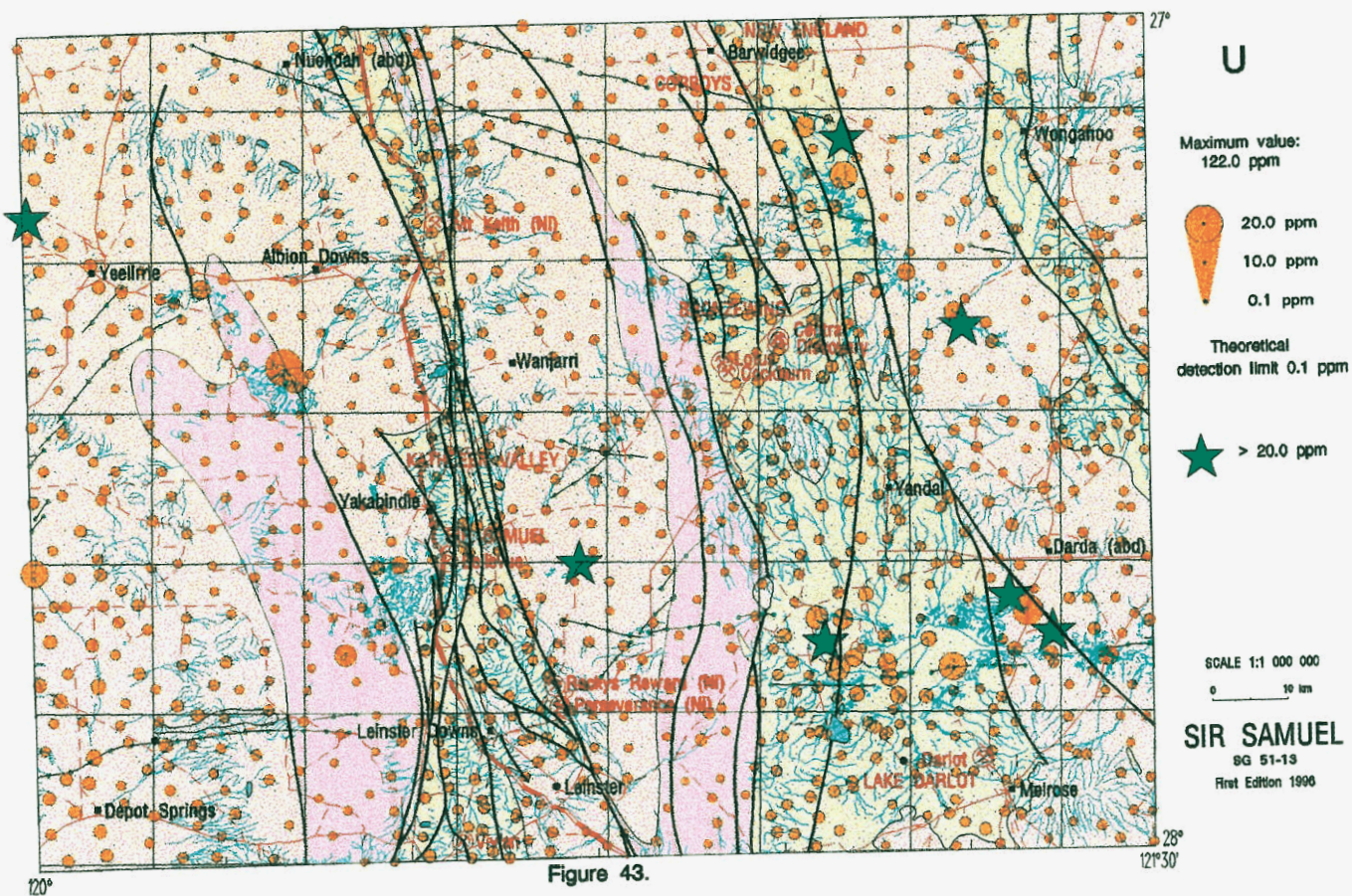


Figure 36.









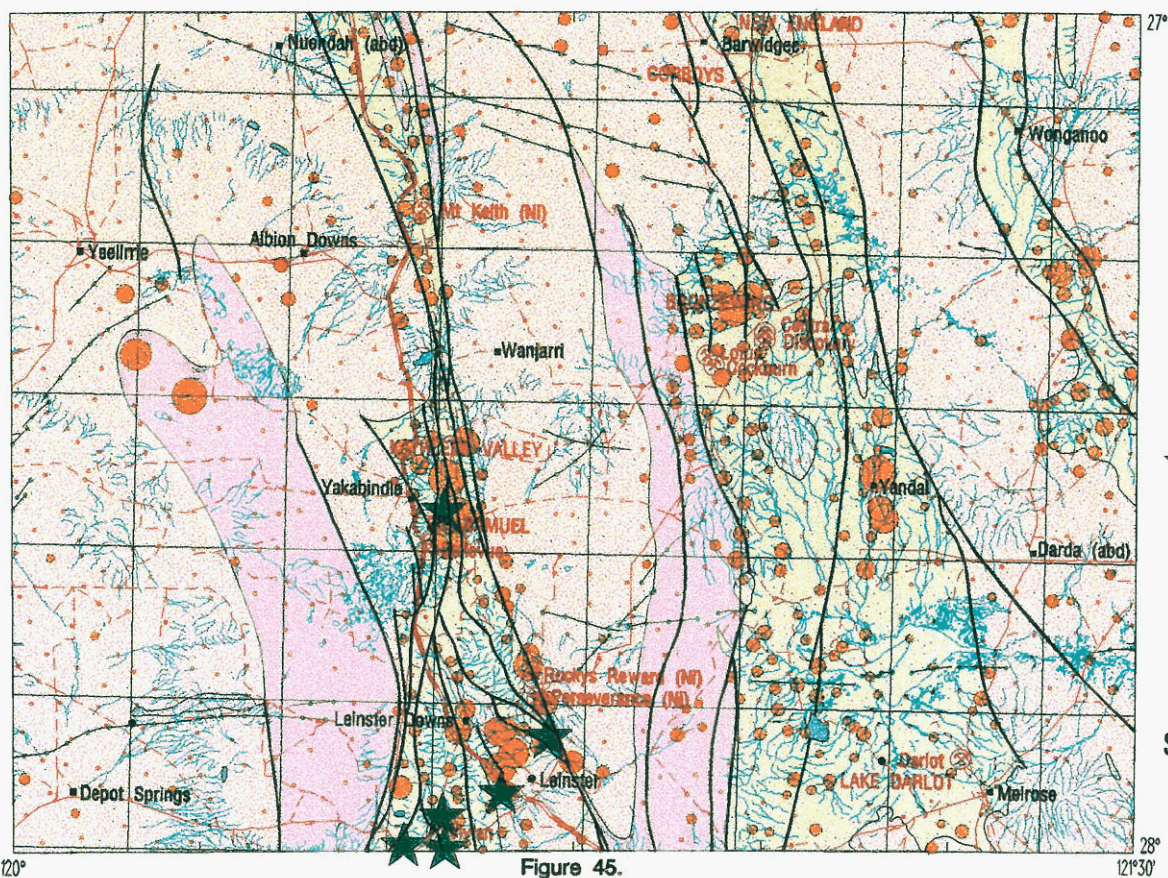


Figure 45.

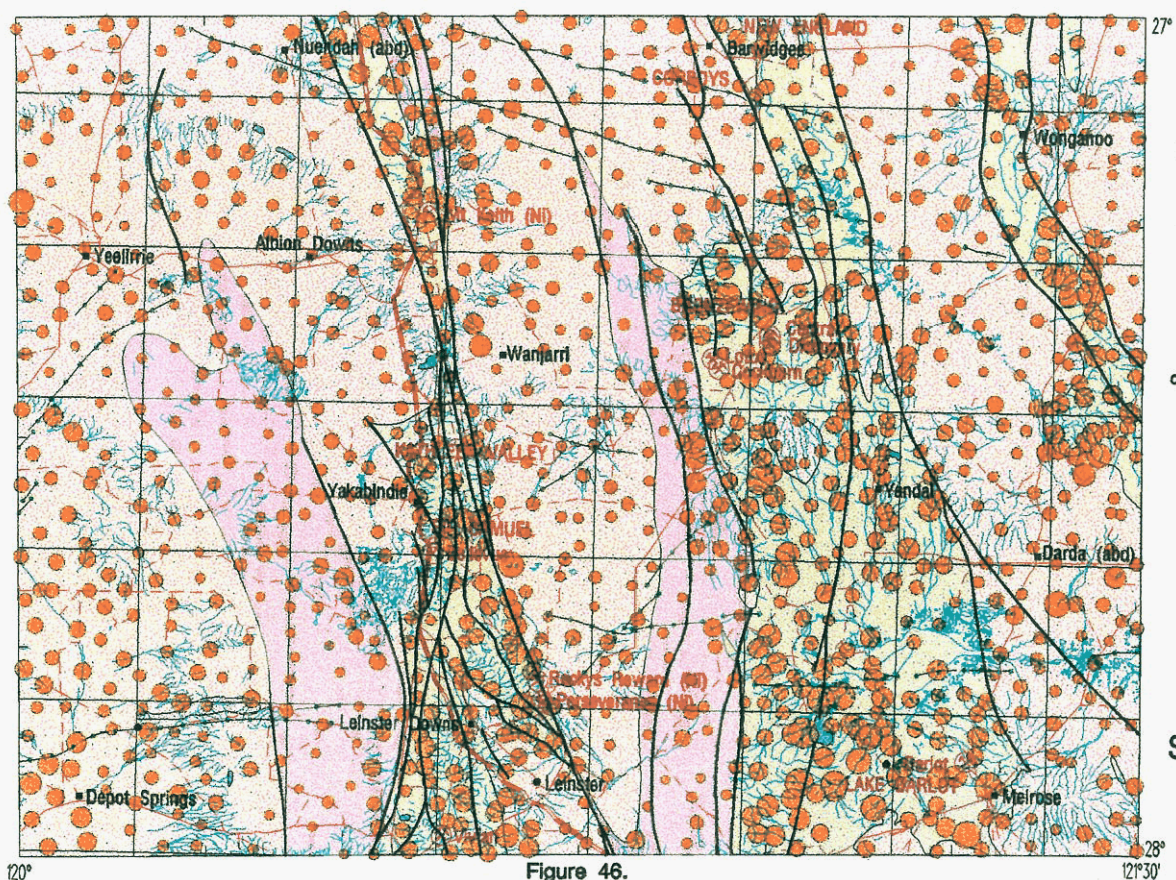


Figure 46.

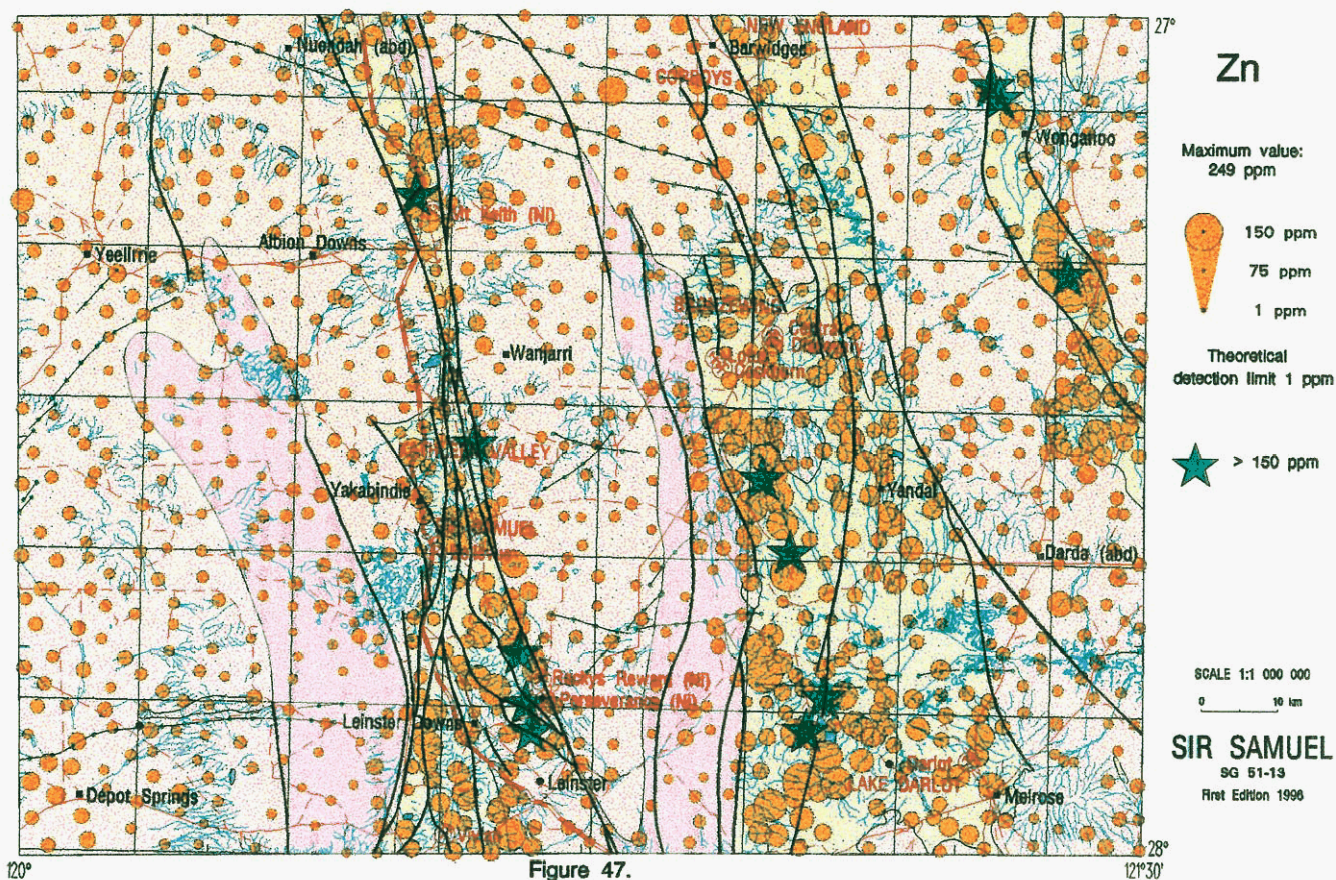


Figure 47.

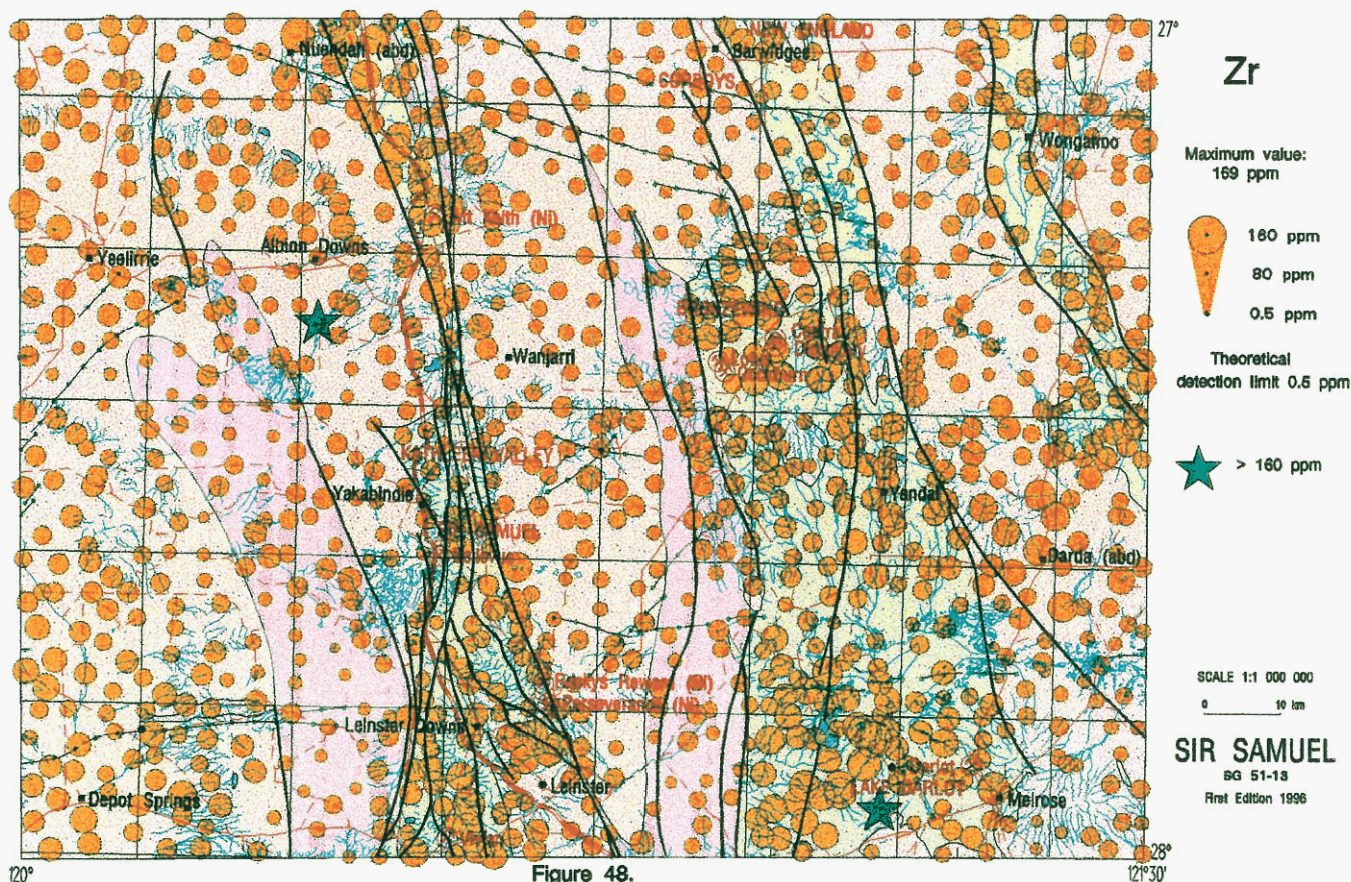


Figure 48.

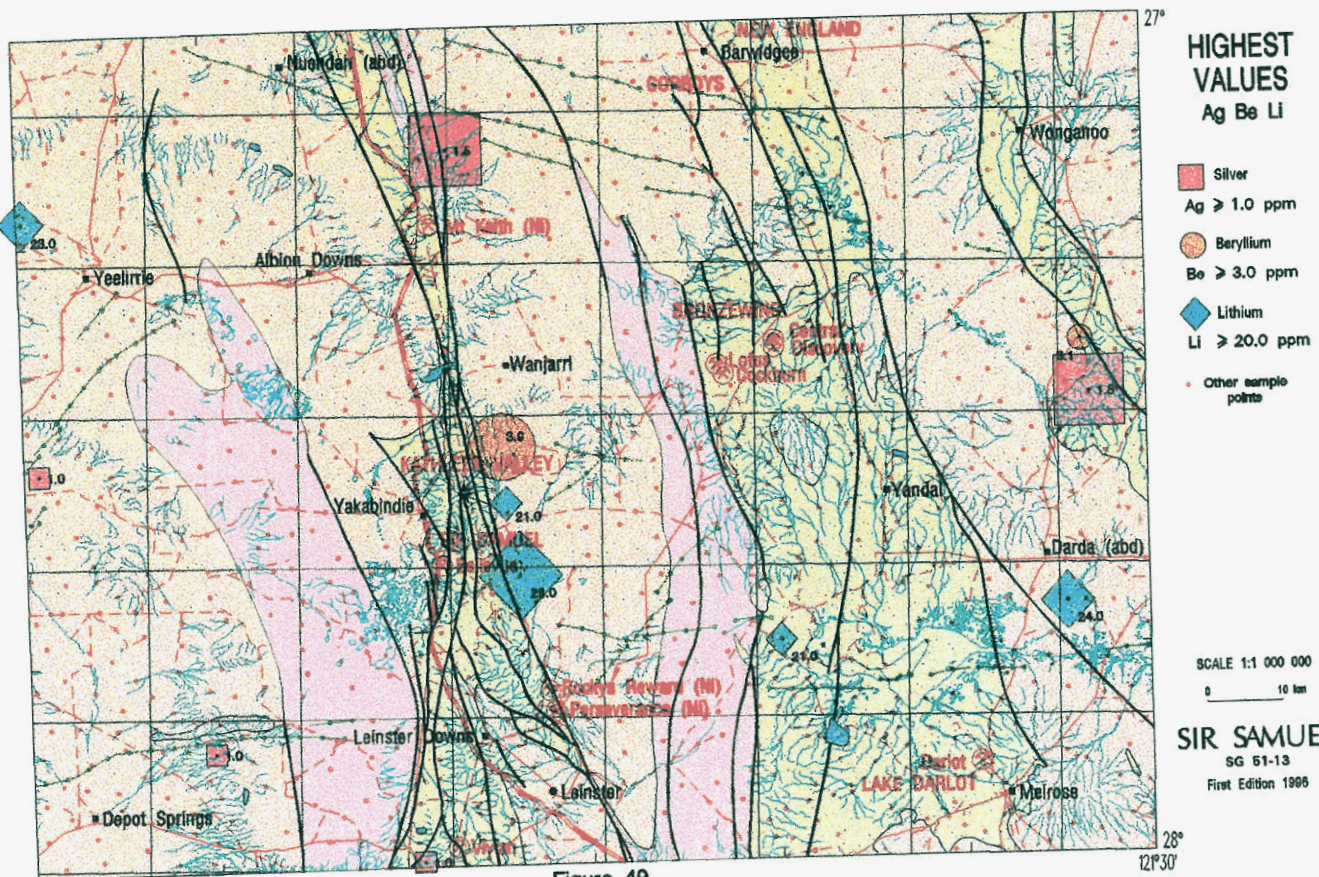


Figure 49.