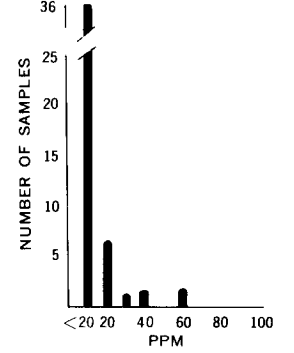
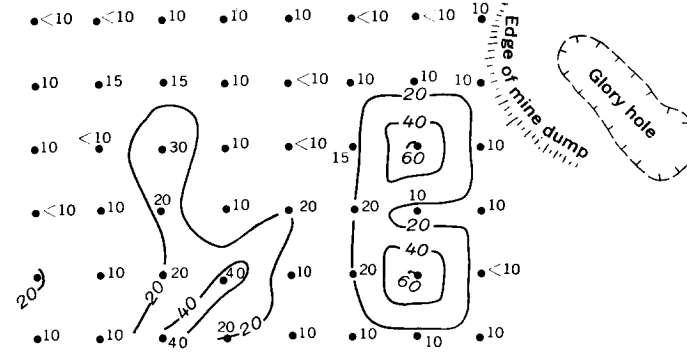
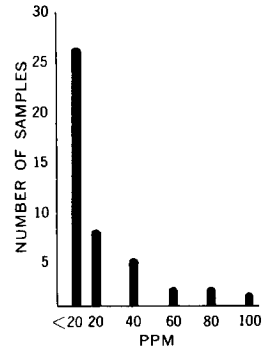
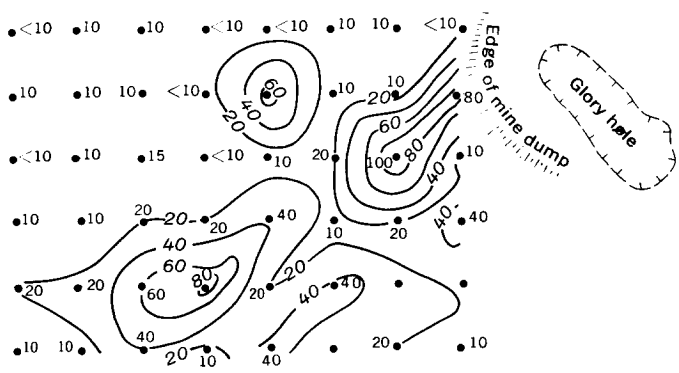
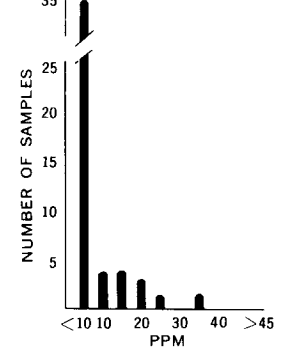
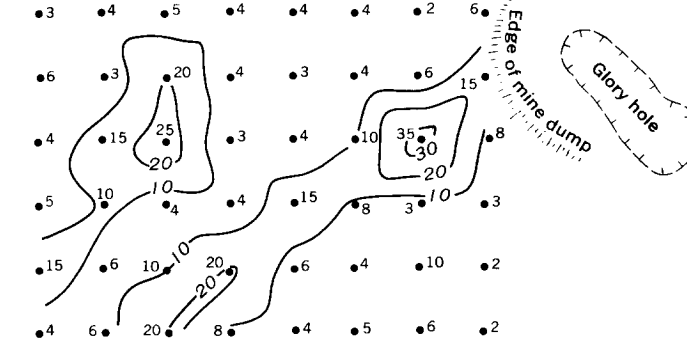
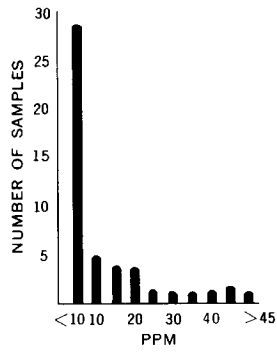
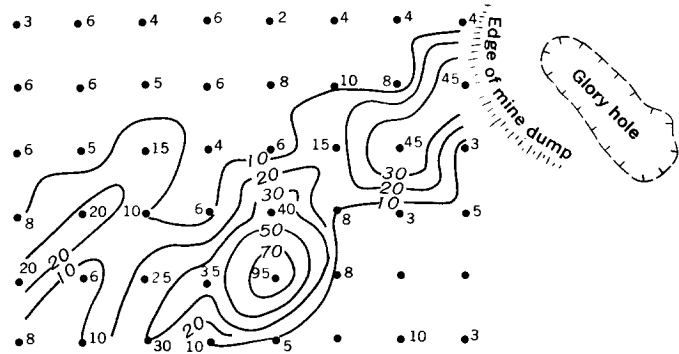


C HORIZON

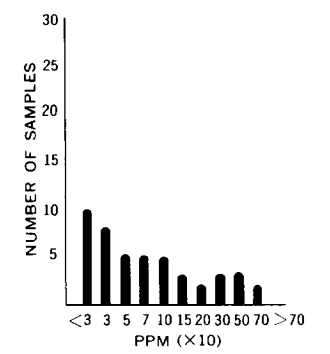
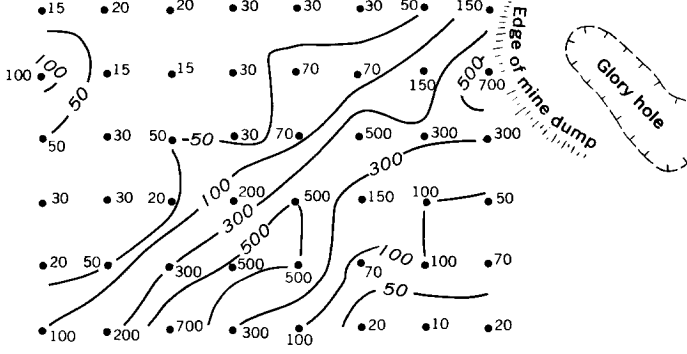
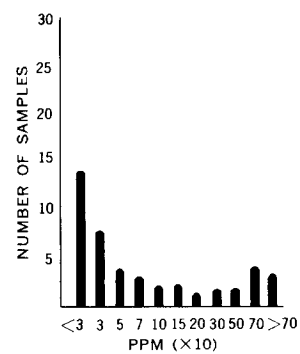
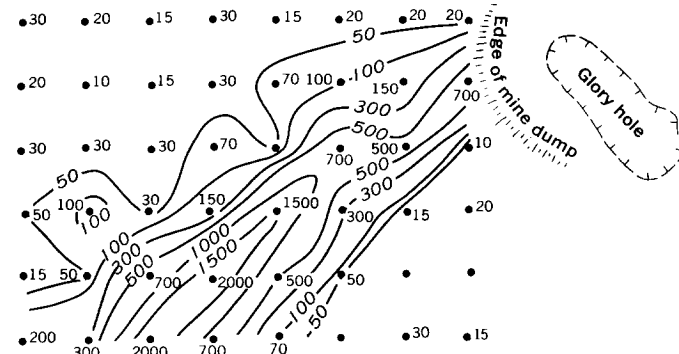
A HORIZON



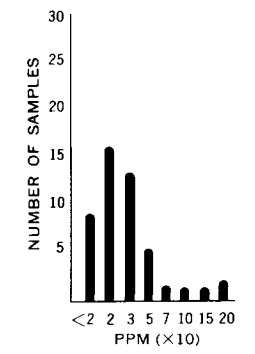
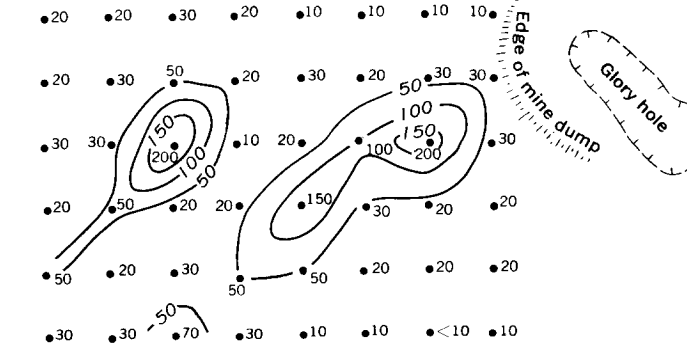
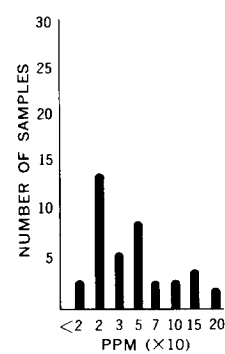
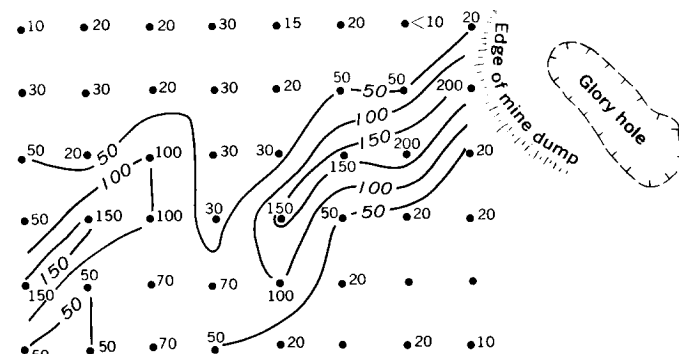
ARSENIC



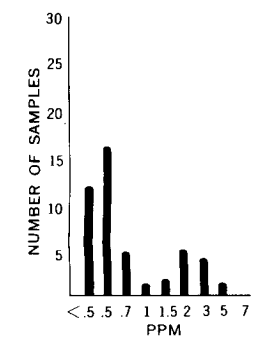
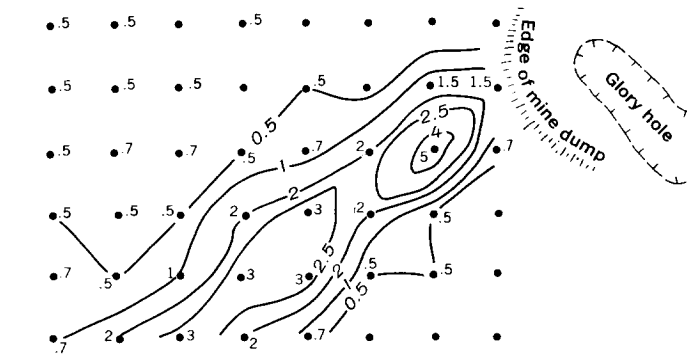
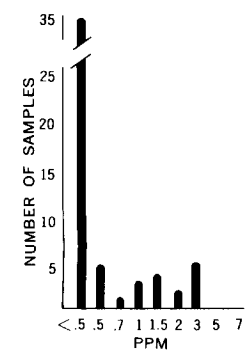
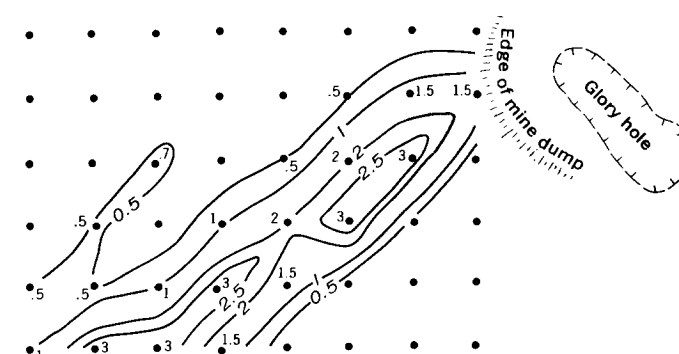
ANTIMONY



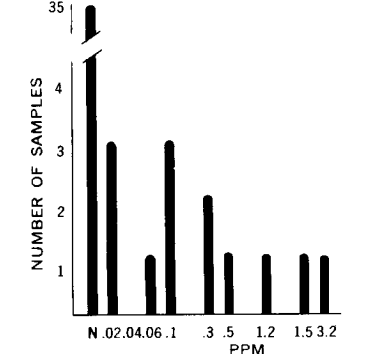
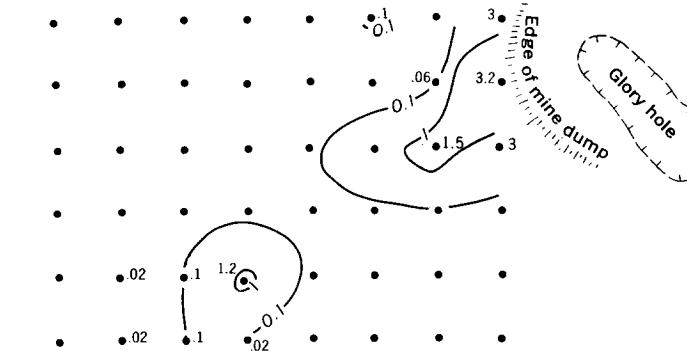
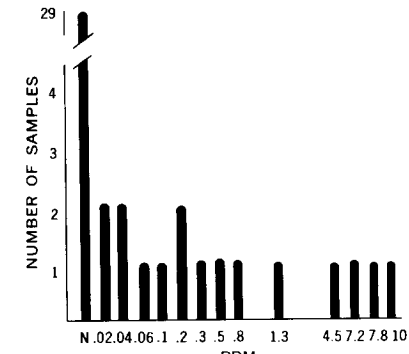
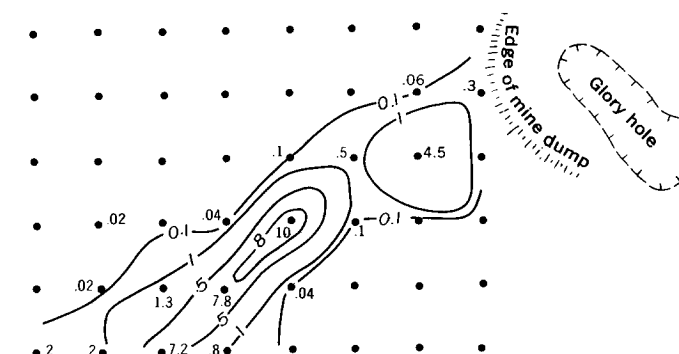
COPPER



LEAD



SILVER



GOLD

EXPLANATION

•₃₀ Sample location
Showing metal content in parts per million. Absence of number indicates metal not detected

— 500 — Isopleth
Values in parts per million

N Not detected
Shown only in histograms

NOTE
Metal values for Cu and Pb histograms are to be multiplied by 10; 2 ppm on the abscissa represents 20 ppm

0 100 200 300 FEET