

卷末資料 8 鉍石品位分析結果

Apéndice 8 Análisis químico de menas

鉍石分析結果一覽表

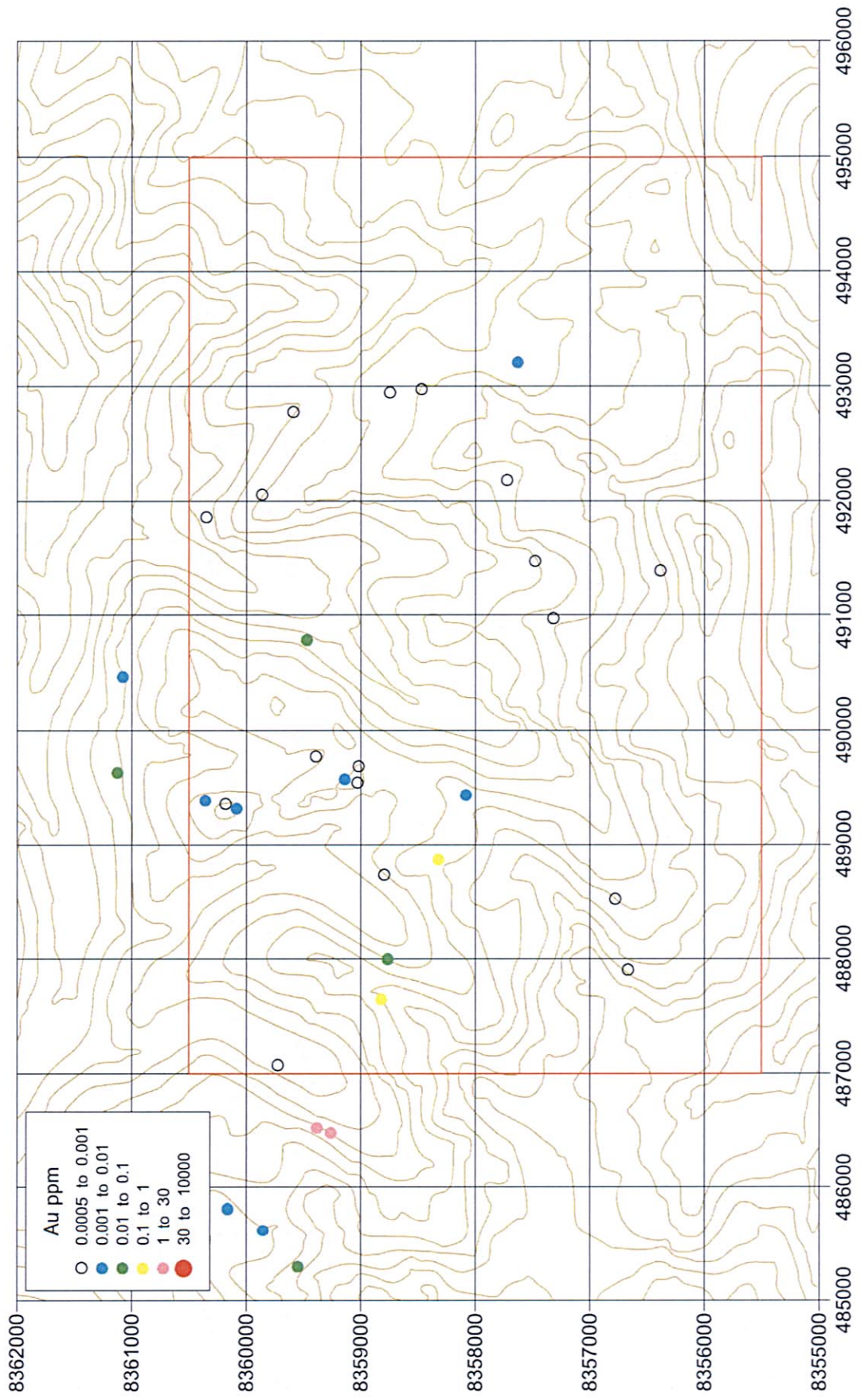
Analysis quimico de menas, 1 / 7

Table with 67 rows and 30 columns. Columns include Sample No., district, and various chemical elements (Au, Ag, Al, As, Ba, Be, Bi, Br, Ca, Cd, Ce, Co, Cr, Cu, Fe, Ga, Hf, Hg, In, K, La, Li, Mg, Mn, Mo, Nb, Ni, P, Pb, Po, Rb, S, Sb, Se, Si, Sn, Sr, Ta, Te, Th, Ti, U, V, W, Y, Zn, Zr). Each cell contains a numerical value and a percentage in parentheses.

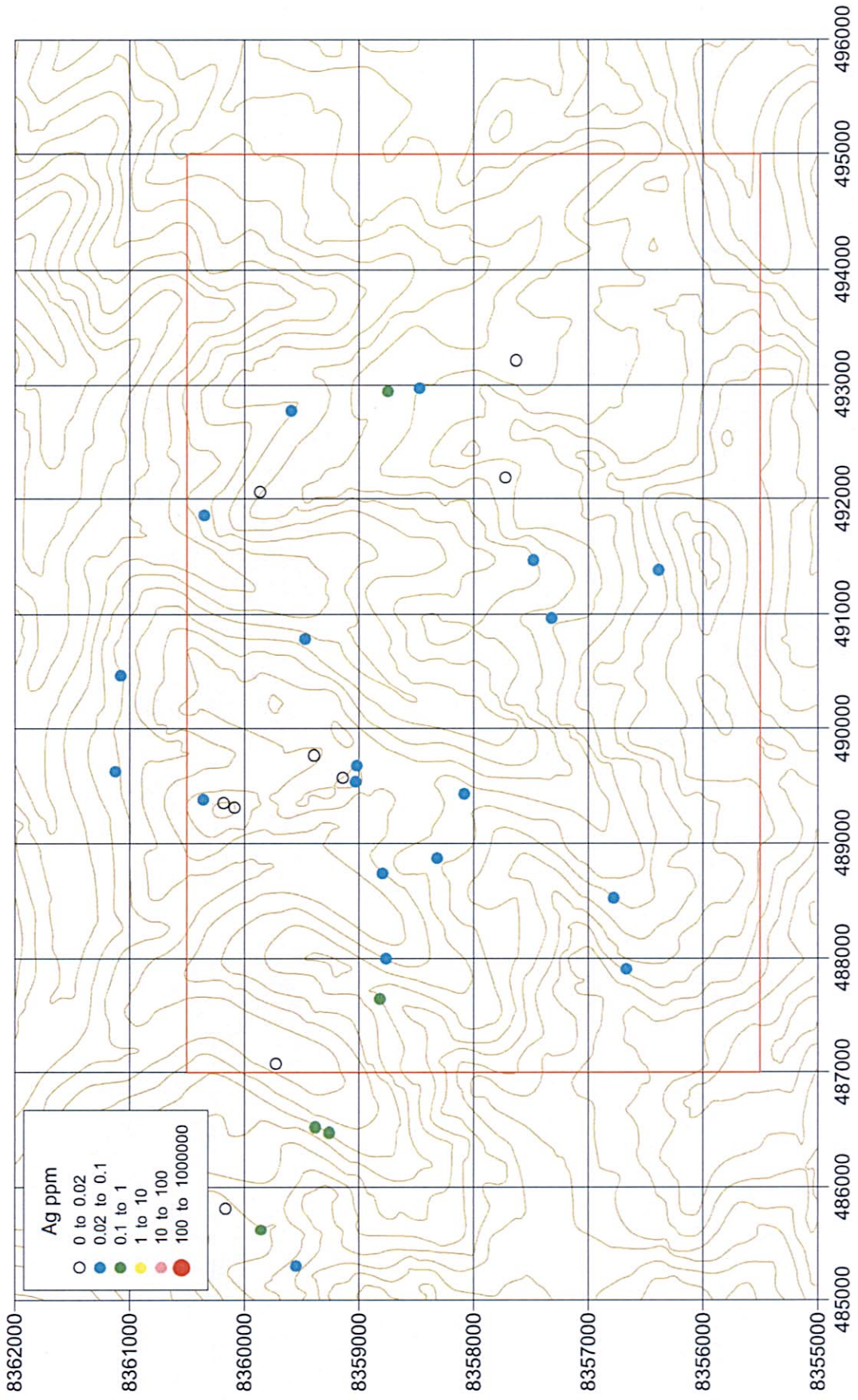
鉱石分析結果一覽表

Analisis quimico de menas, 2 / 7

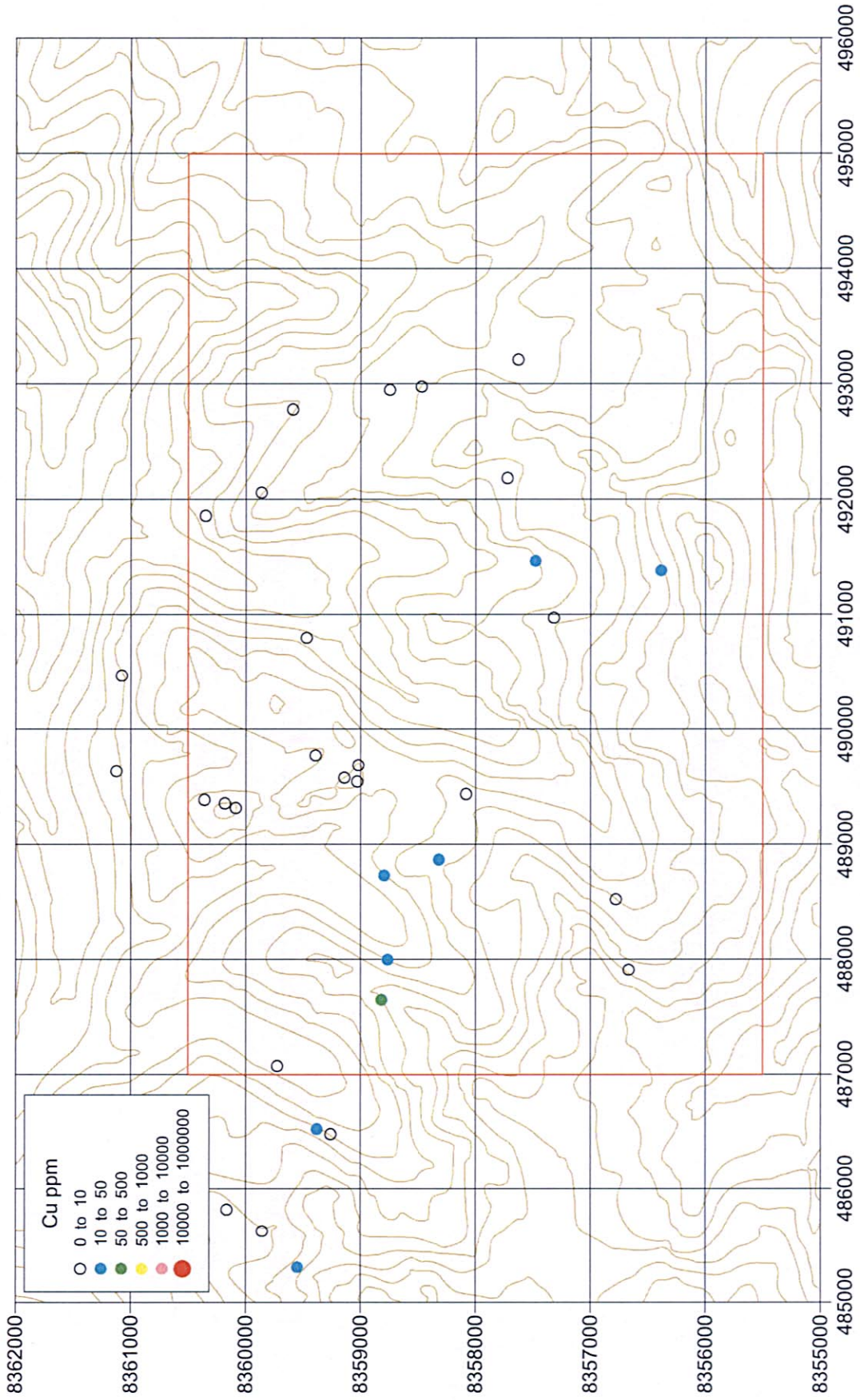
Large table with columns for elements (Au, Ag, Al, As, Ba, Be, Bi, Co, Cr, Cu, Fe, Ga, Hf, In, K, La, Li, Mg, Mn, Mo, Nb, Ni, P, Pb, Re, Rh, S, Sb, Se, Sn, Sr, Ta, Te, Th, Tl, U, V, W, Y, Zn, Zr) and rows for various districts and sample numbers (e.g., 11214 Teacoma, 11215 Teacoma, etc.).



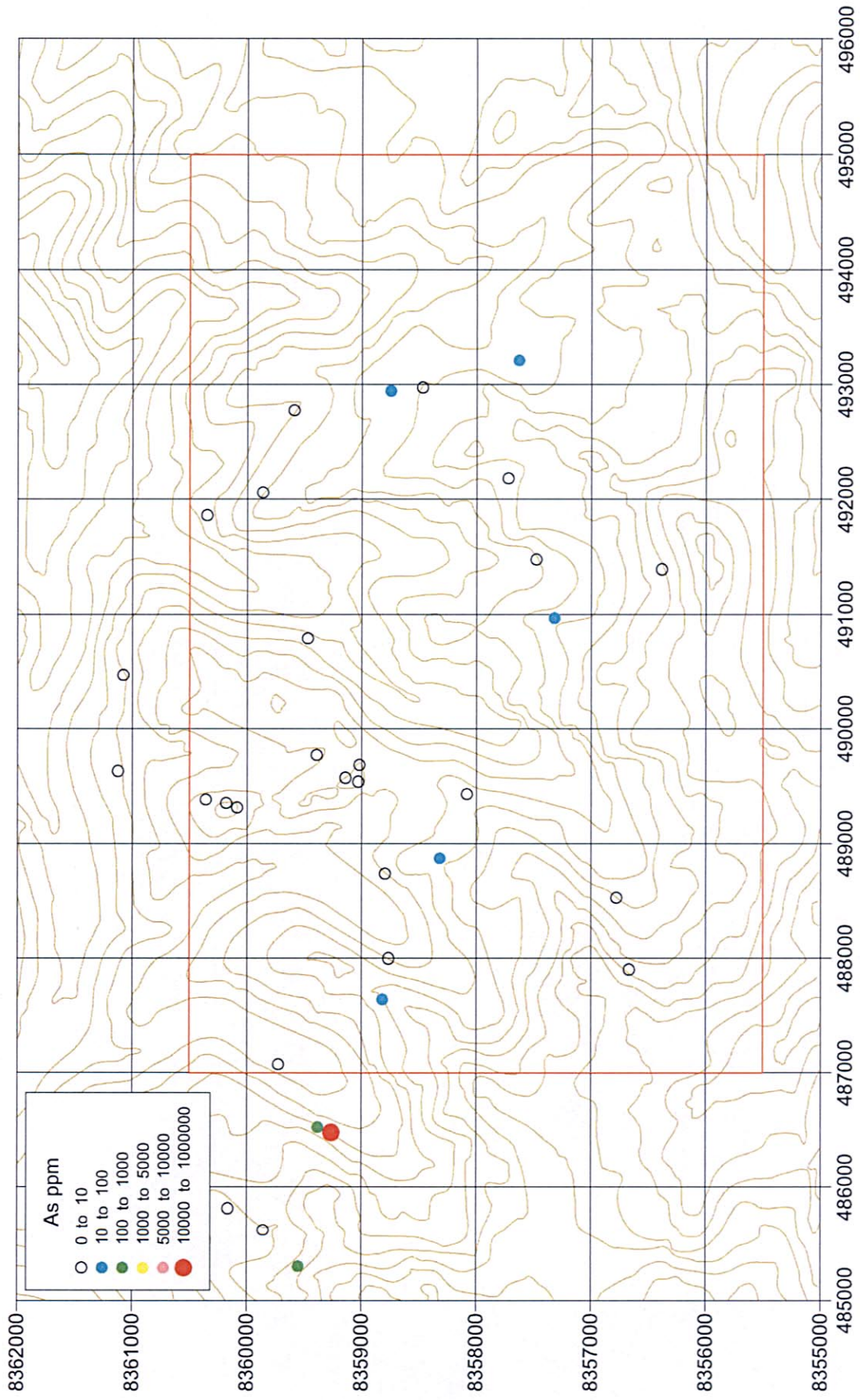
Pelechuco ore evaluation



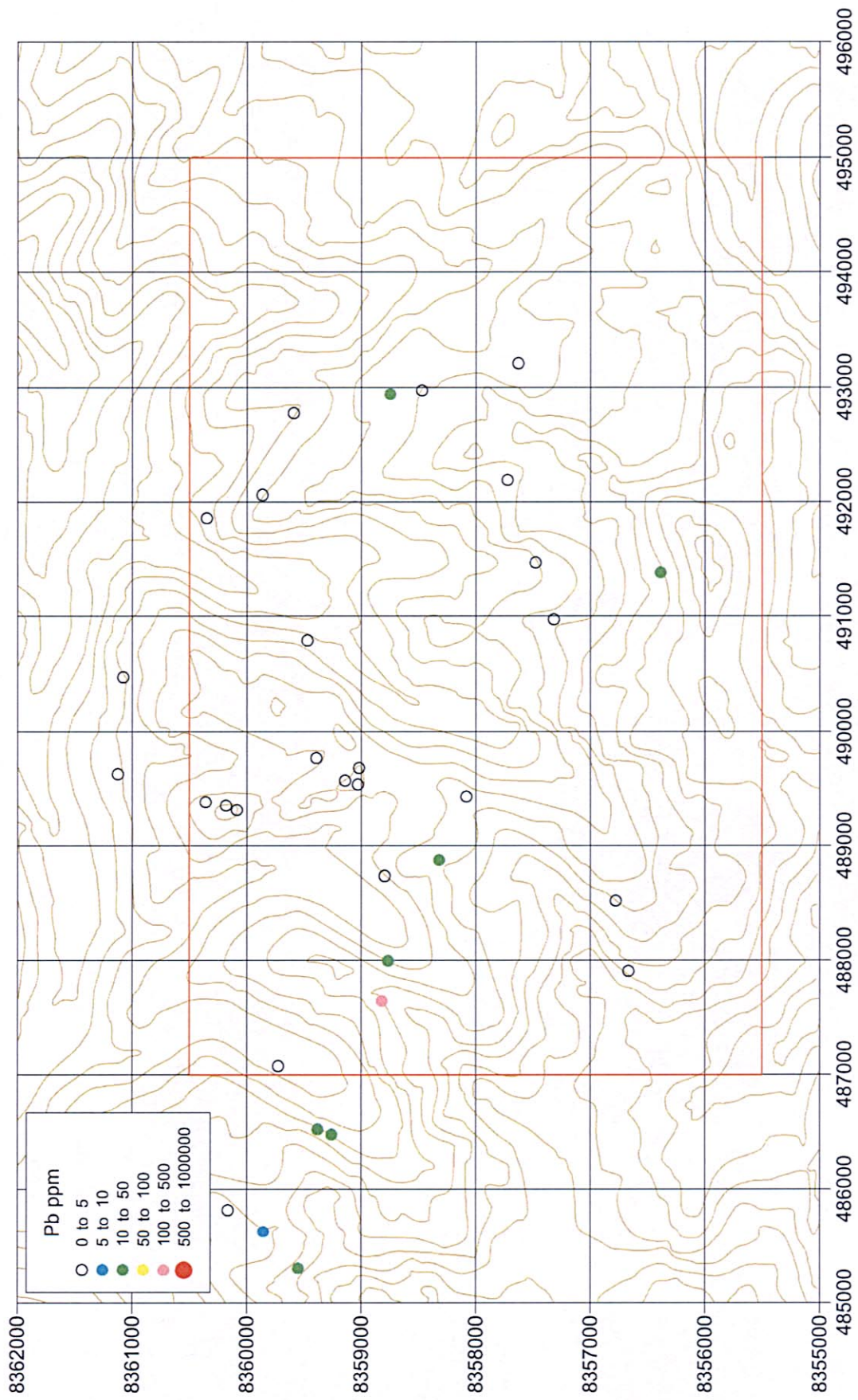
Pelechuco ore evaluation



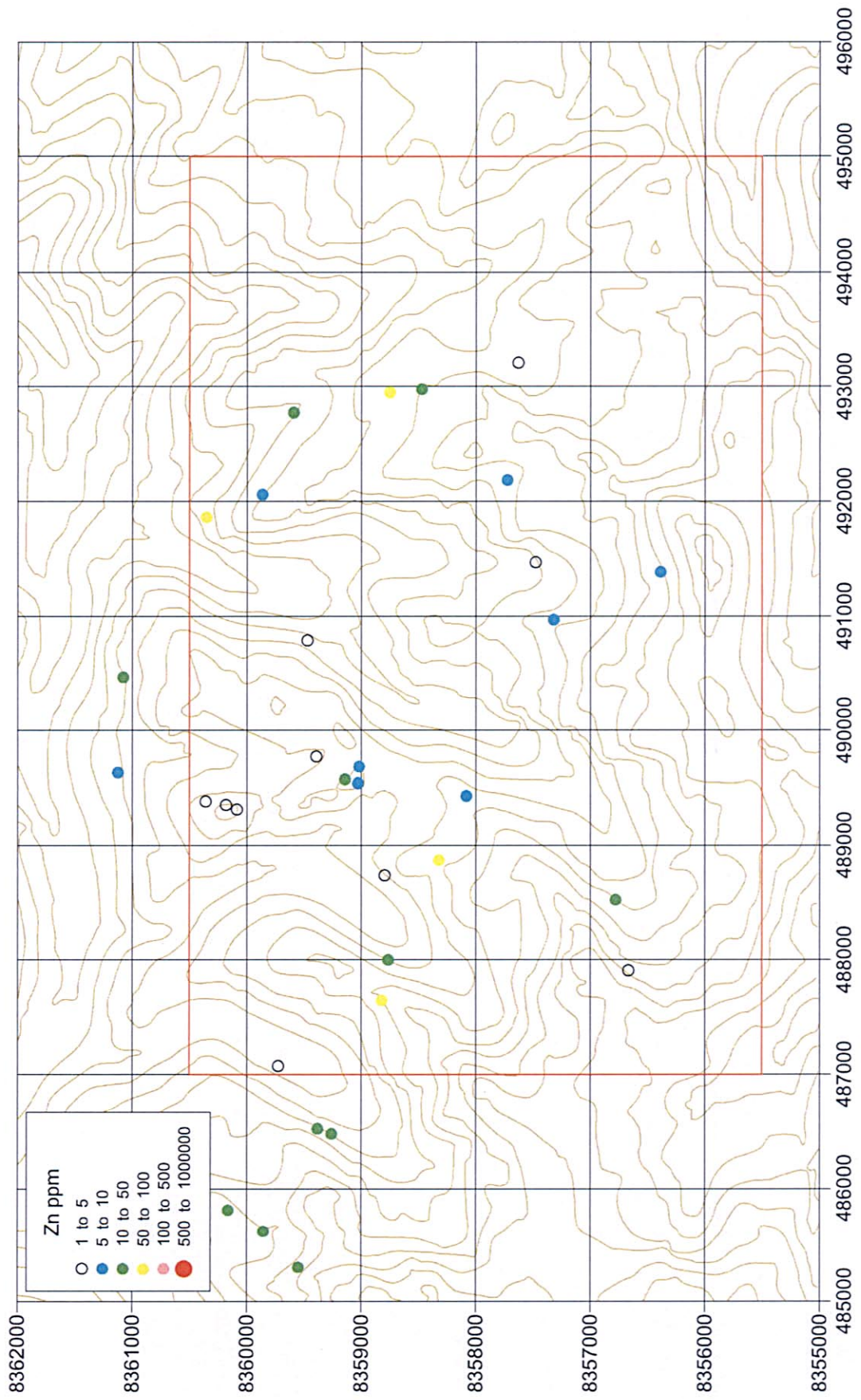
Pelechuco ore evaluation



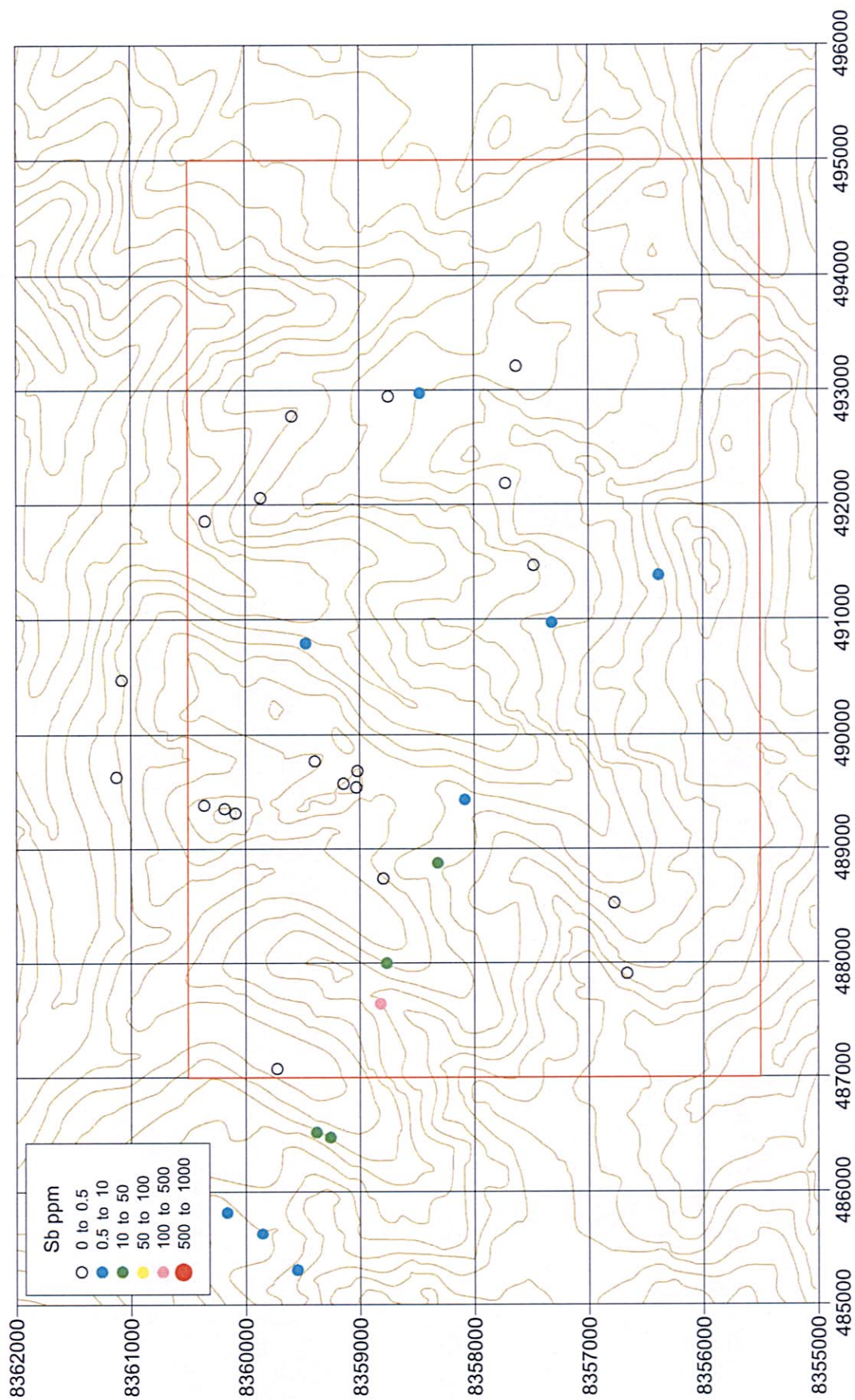
Pelechuco ore evaluation



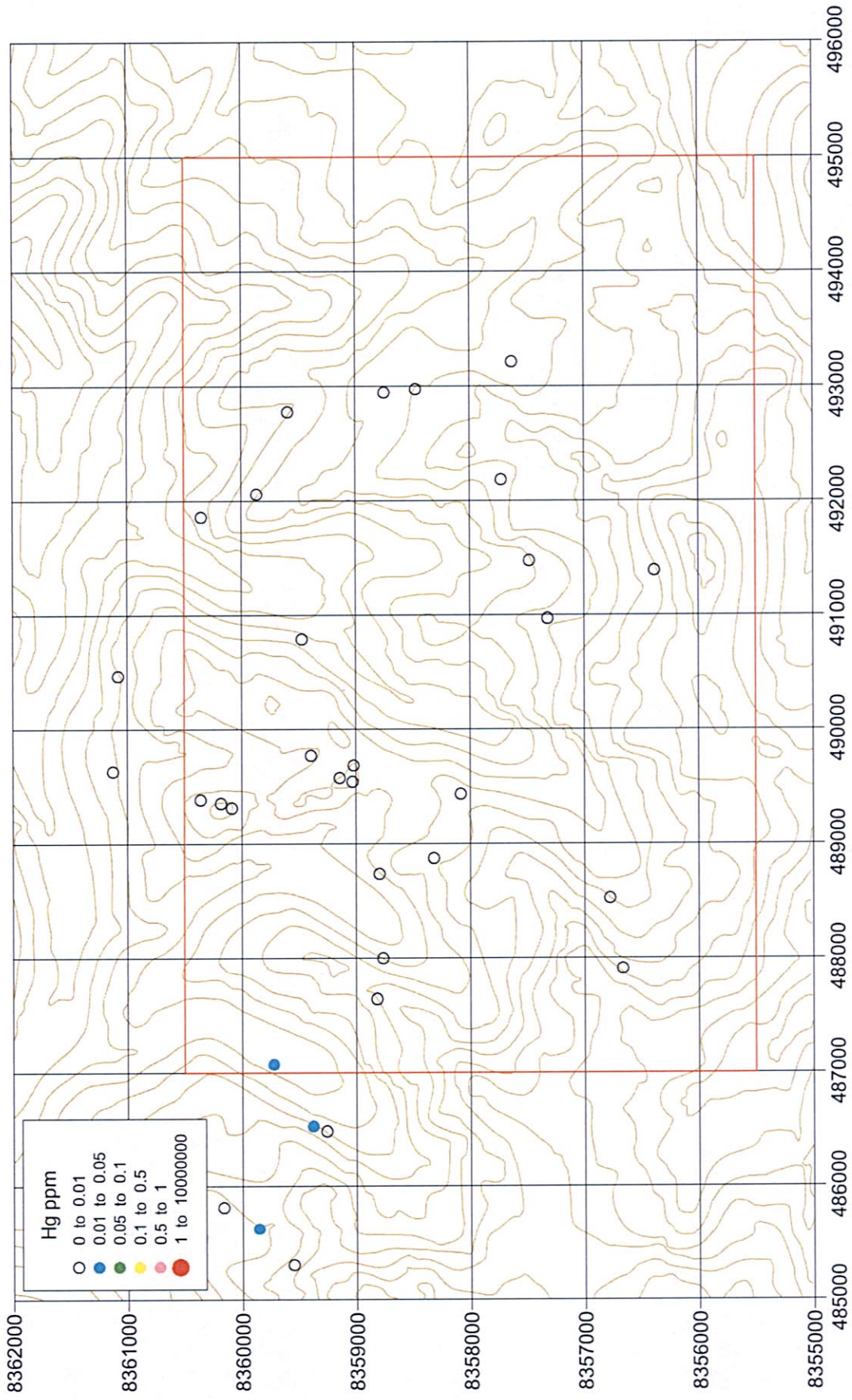
Pelechuco ore evaluation



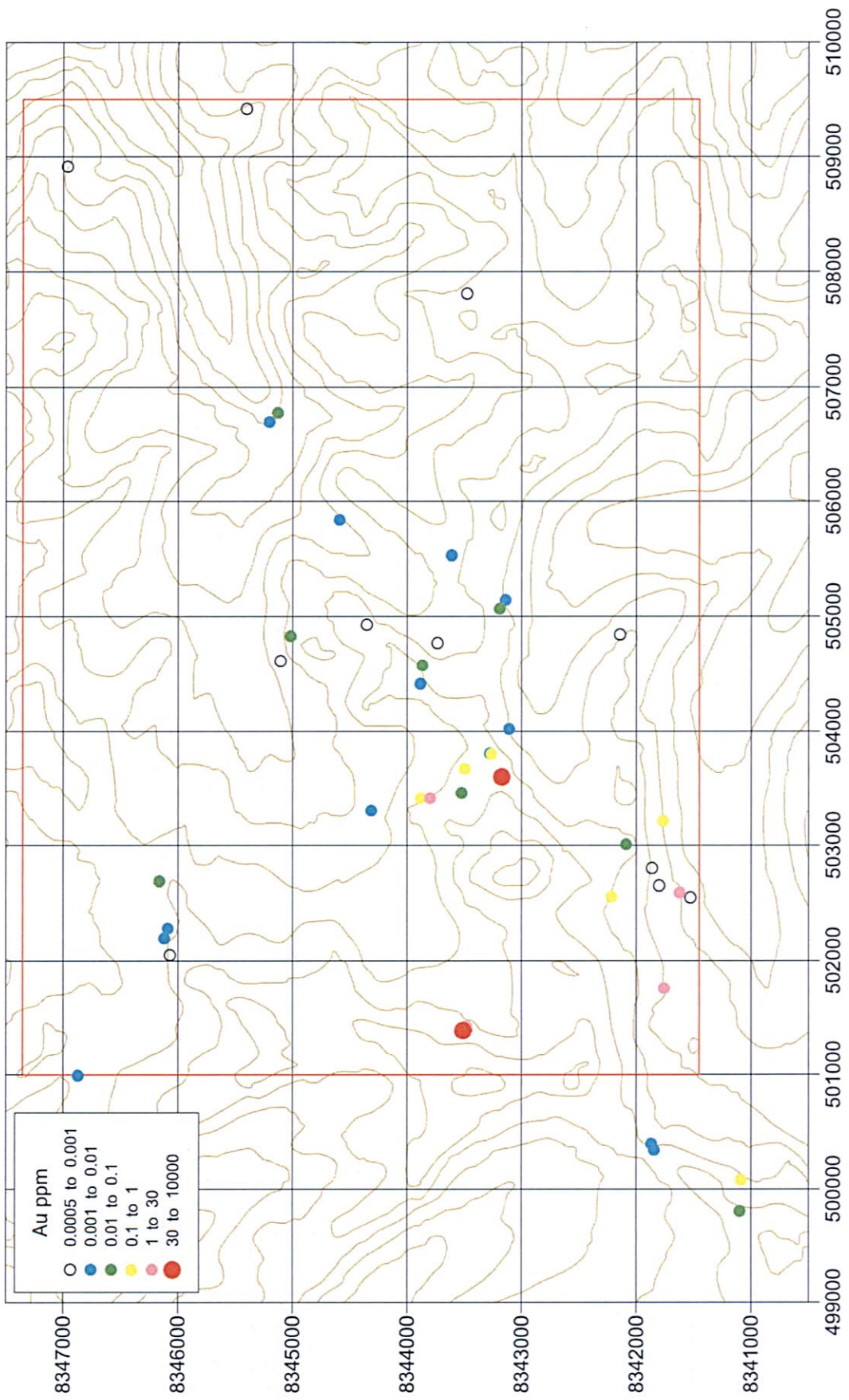
Pelechuco ore evaluation



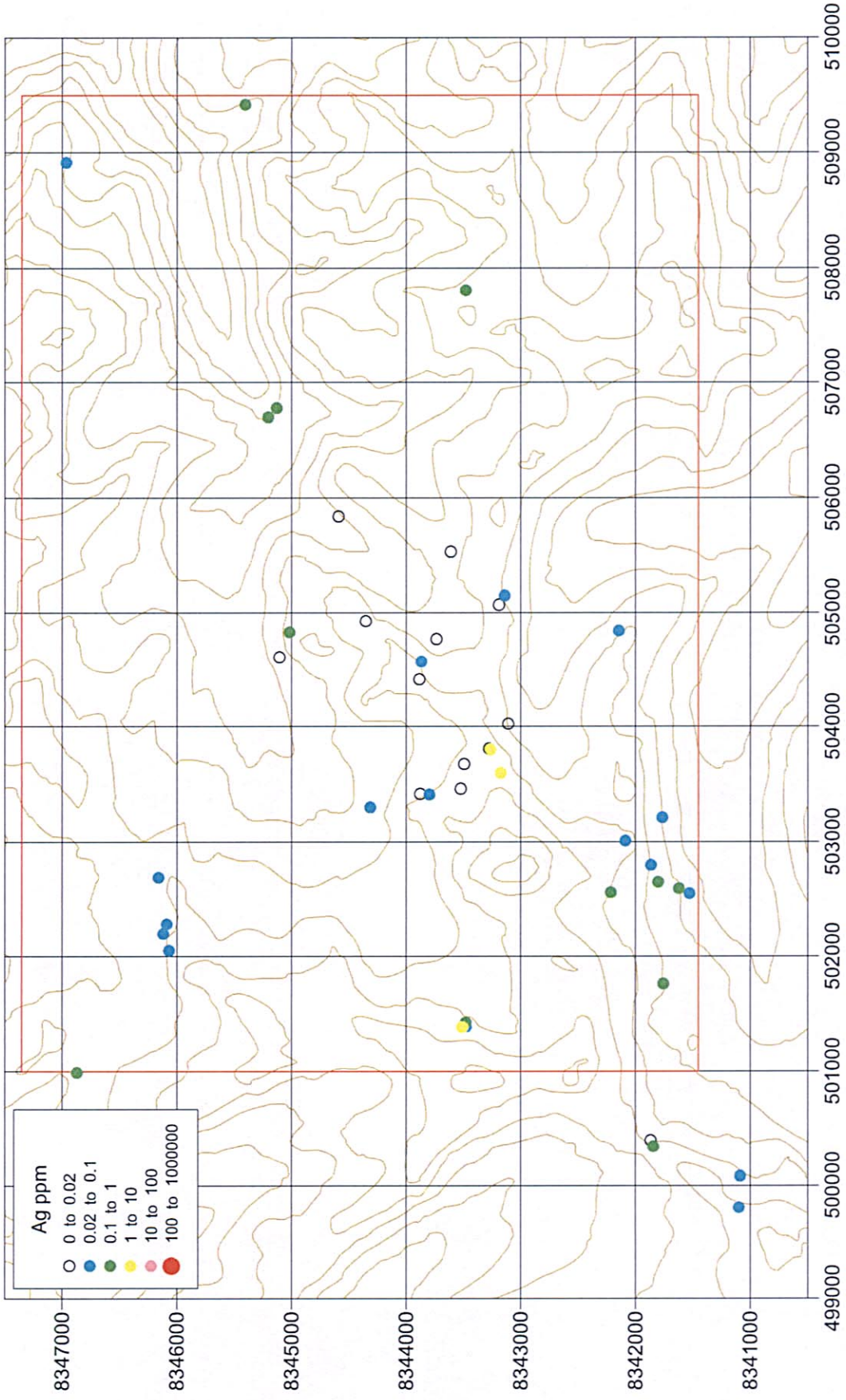
Pelechuco ore evaluation



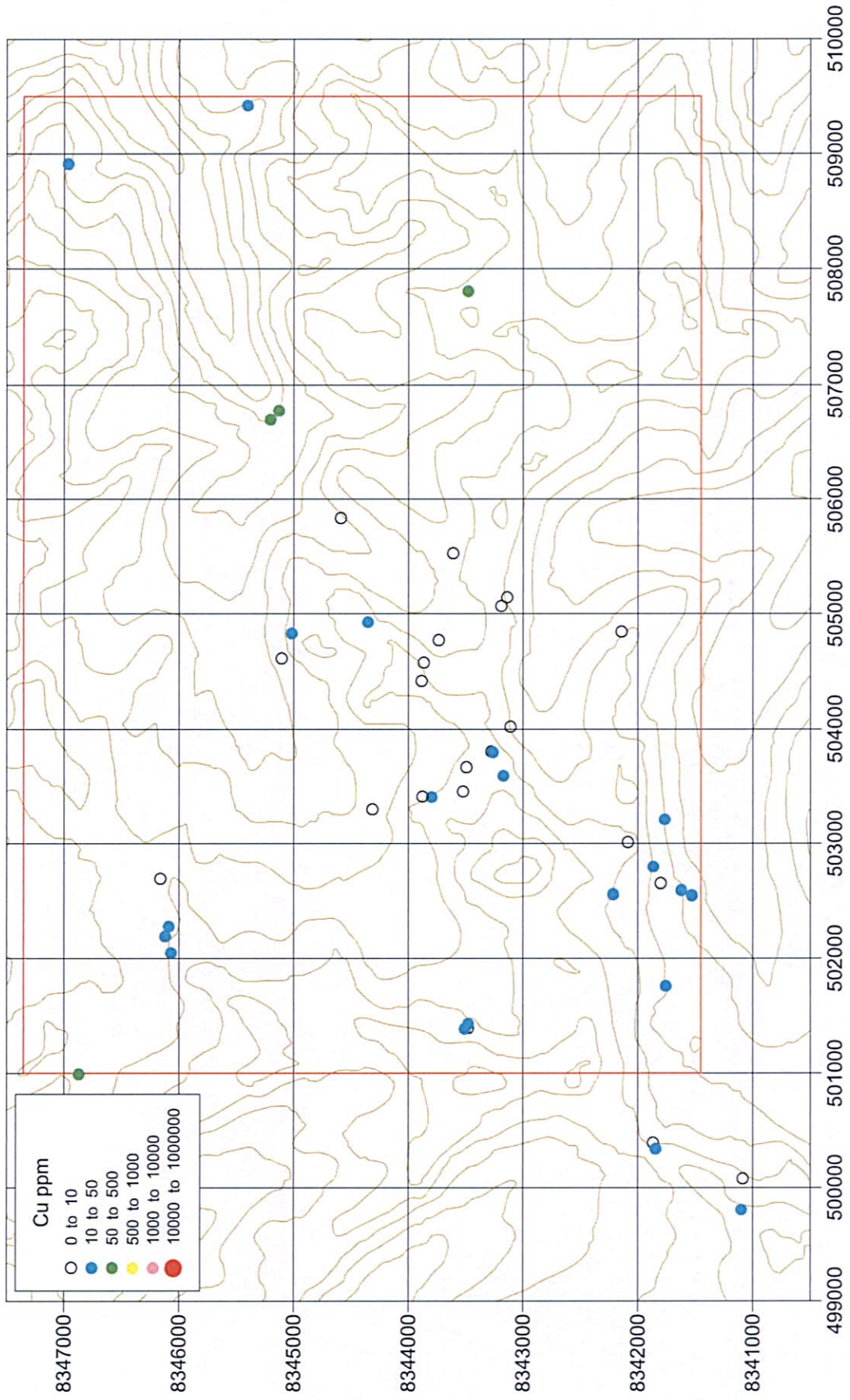
Pelechuco ore evaluation



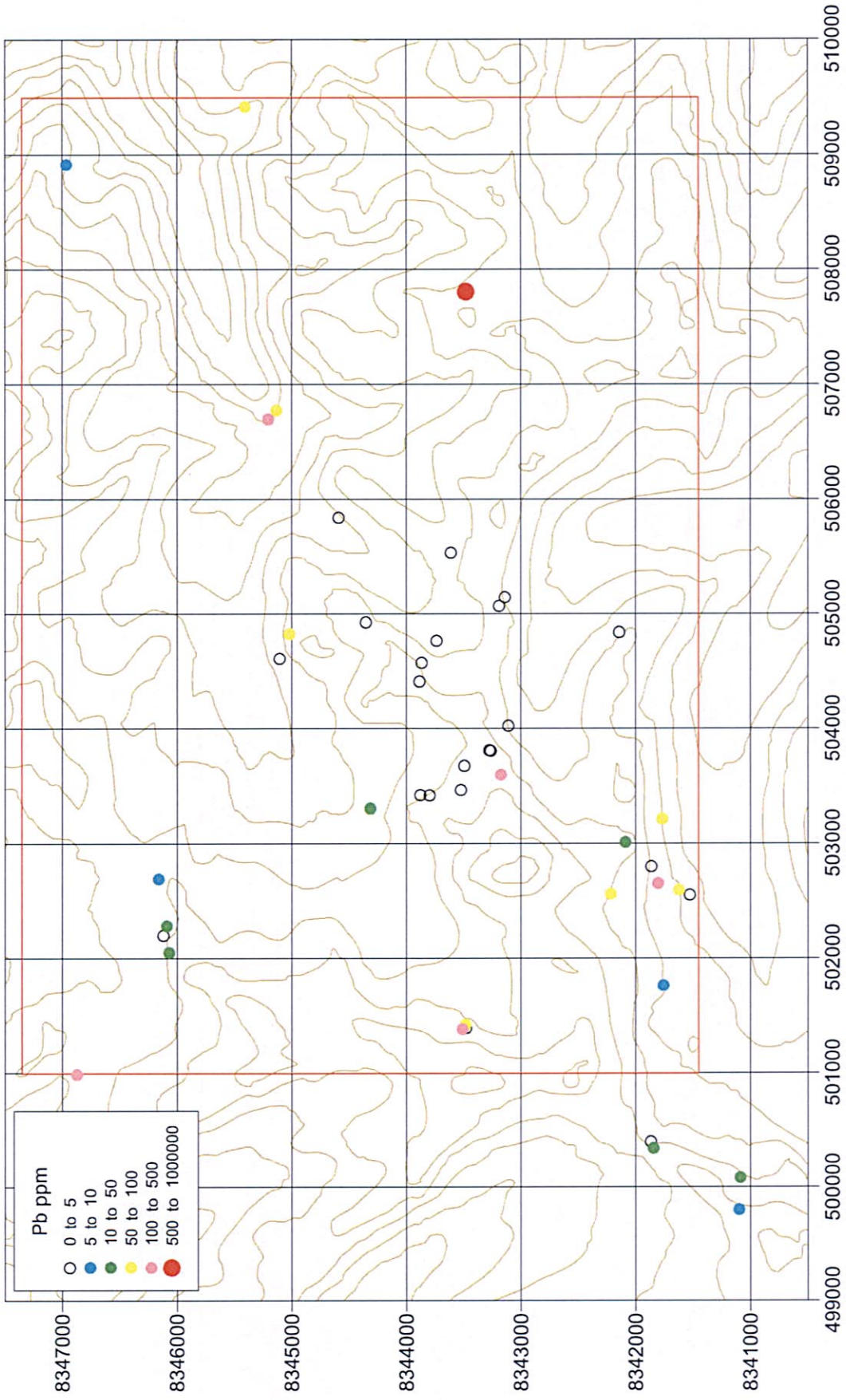
Hilo Hilo ore evaluation



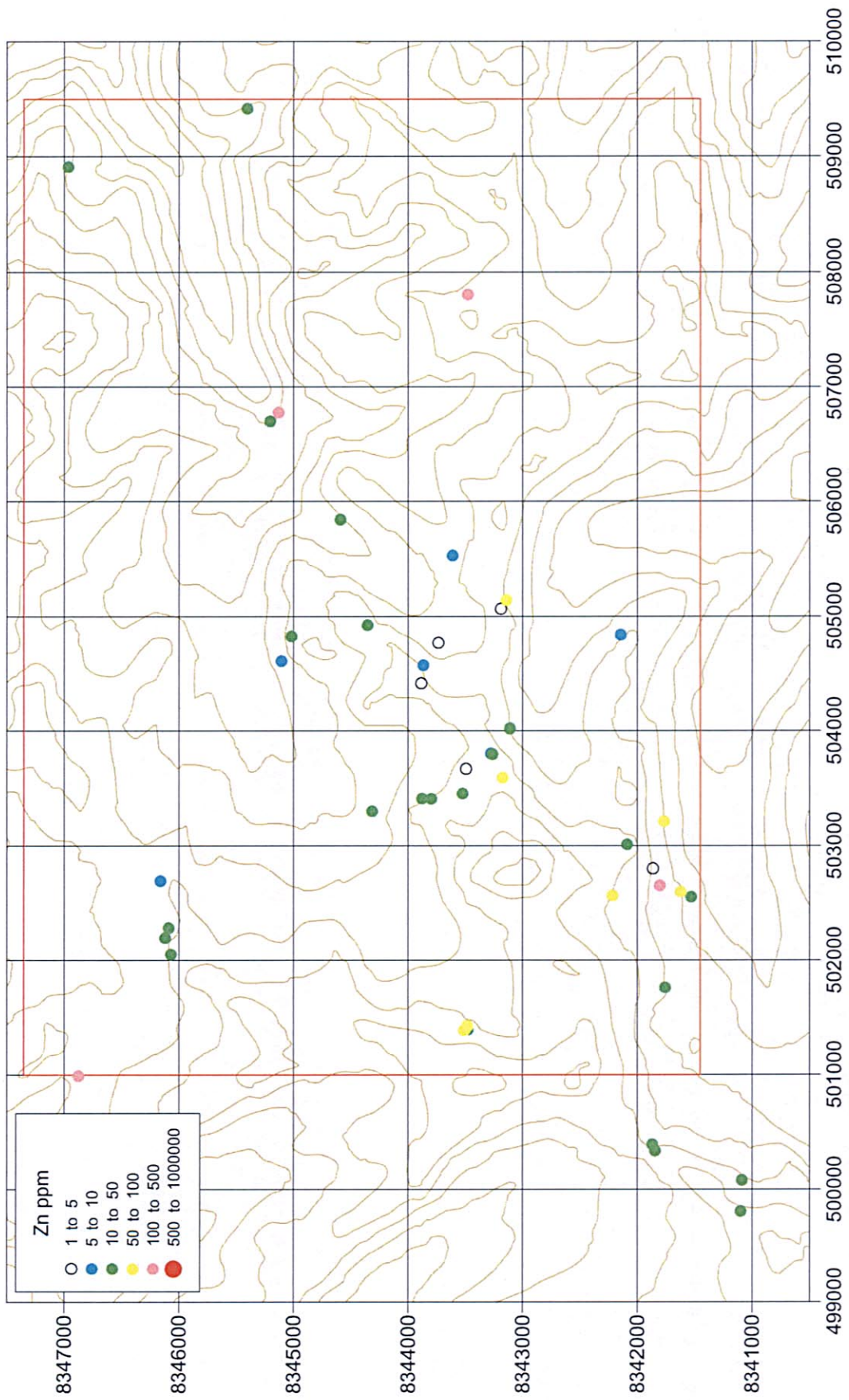
Hilo Hilo ore evaluation



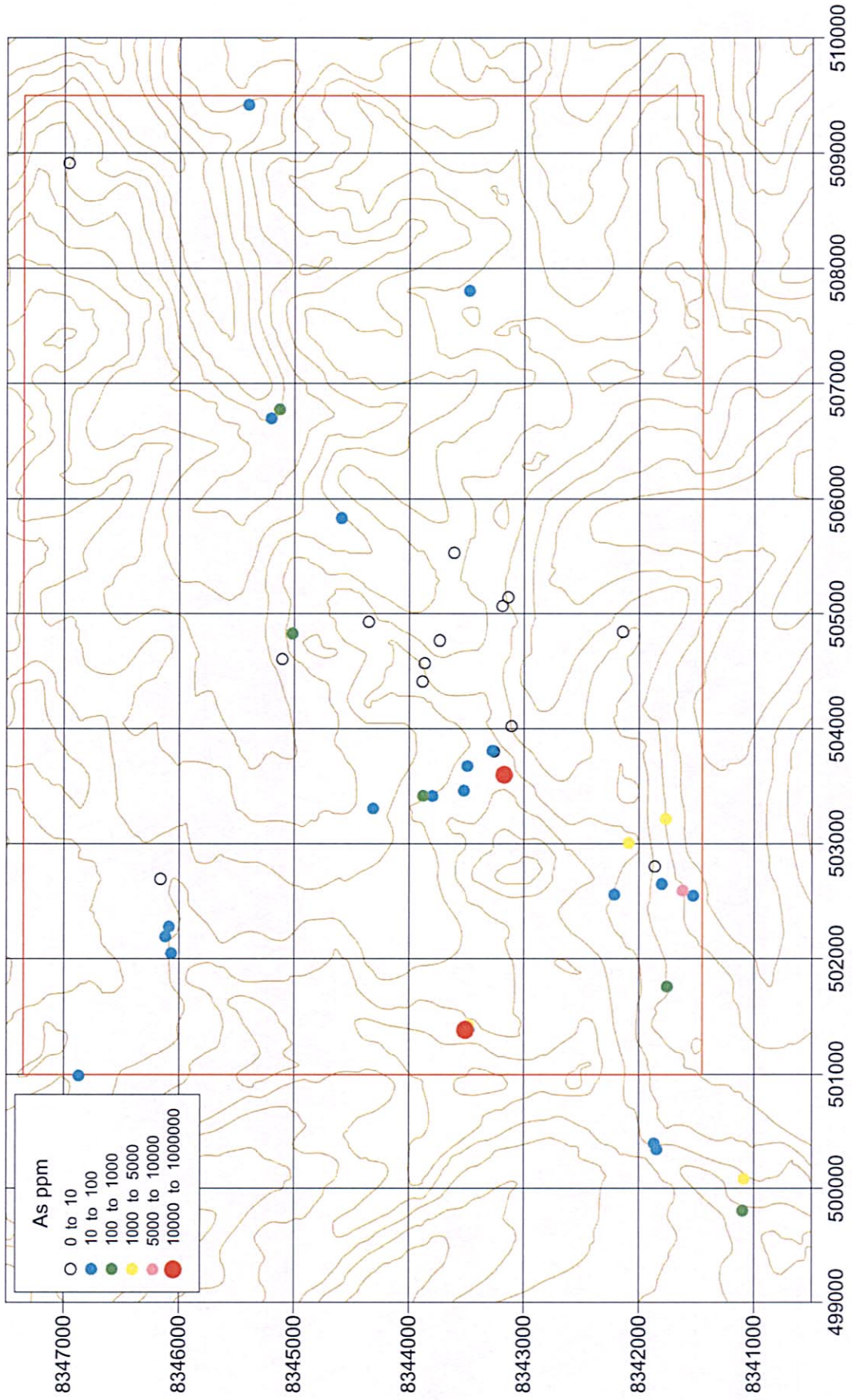
Hilo Hilo ore evaluation



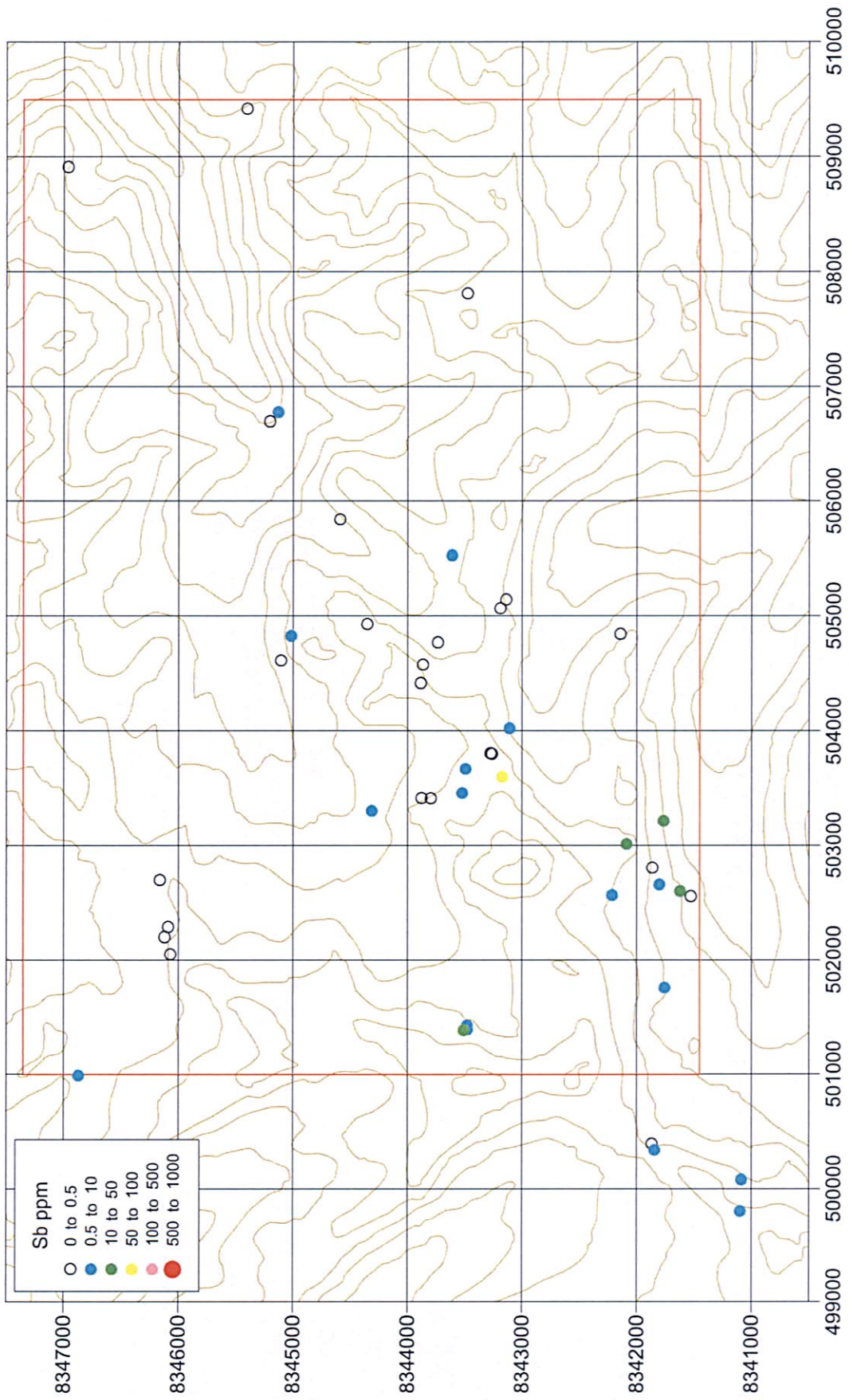
Hilo Hilo ore evaluation



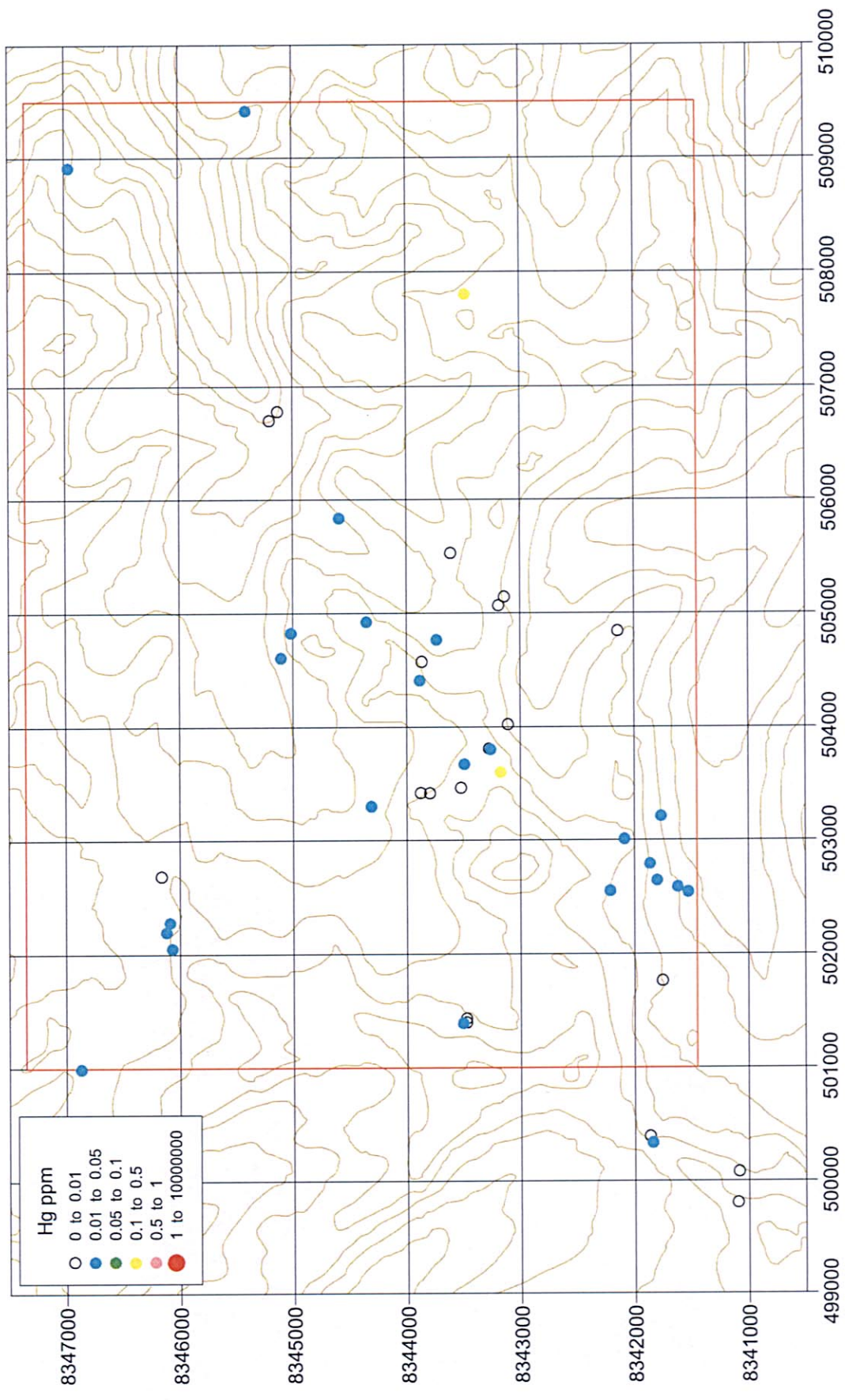
Hilo Hilo ore evaluation



Hilo Hilo ore evaluation



Hilo Hilo ore evaluation



Hilo Hilo ore evaluation