





Table with columns for 'TECNICA', 'ESPECTROMETRIA DE MASAS CON PLASMA ACOPLADO INDUCTIVAMENTE - ICP-MS -', and 'ESPECTROMETRIA DE MASAS CON PLASMA ACOPLADO INDUCTIVAMENTE - ICP-MS -'. It lists various elements (Li, Be, Sc, Cr, Mn, Co, Ni, Cu, Zn, Ga, As, Se, Rb, Sr, Y, Ag, Cd, In, Cs, Ba, La, Ce, Pr, Nd, Sm, Eu, Gd, Tb, Dy, Ho, Er, Tm, Yb, Lu, Tl, Pb, Bi, Th, U) and their concentrations in ppm for multiple samples.

LIMITES DE CUANTIFICACION table with columns for elements (Li, Be, Sc, Cr, Mn, Co, Ni, Cu, Zn, Ga, As, Se, Rb, Sr, Y, Ag, Cd, In, Cs, Ba, La, Ce, Pr, Nd, Sm, Eu, Gd, Tb, Dy, Ho, Er, Tm, Yb, Lu, Tl, Pb, Bi, Th, U) and their detection limits in ppm.

MRC IGEE and GSD-Sa tables with columns for elements (Li, Be, Sc, Cr, Mn, Co, Ni, Cu, Zn, Ga, As, Se, Rb, Sr, Y, Ag, Cd, In, Cs, Ba, La, Ce, Pr, Nd, Sm, Eu, Gd, Tb, Dy, Ho, Er, Tm, Yb, Lu, Tl, Pb, Bi, Th, U) and their concentrations in ppm.



