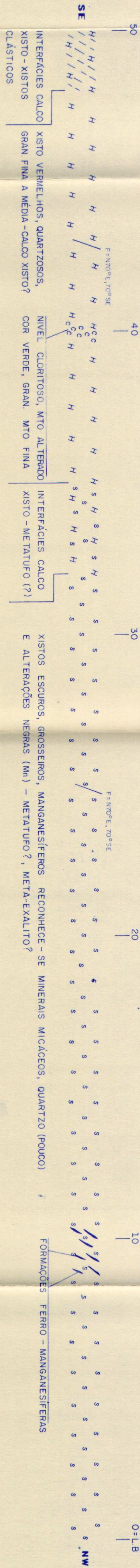


Pb - 13 ppm
Cu - 4 ppm
Zn - 46 ppm
Ni - 6 ppm
Co - 8 ppm
Fe - 2,6 %
Mn - 280 ppm

Pb - 14 ppm
Cu - 3 ppm
Zn - 42 ppm
Ni - 4 ppm
Co - 6 ppm
Fe - 2,4 %
Mn - 190 ppm

Pb - 20 ppm
Cu - 4 ppm
Zn - 42 ppm
Ni - 6 ppm
Co - 7 ppm
Fe - 2,4 %
Mn - 230 ppm



AMOSTRAS	GP 2107	GP 2105	GP 2103B 2103C 2104	GP 2104	GP 2105
Pb ppm	44	116	156	164	86
Cu ppm	148	<2	4	4	7
Zn ppm	372	134	136	270	114
Ni ppm	270	48	64	62	27
Co ppm	43	27	26	28	24
Fe %	10,7	6,3	21,5	7,6	7,6
Mn ppm	1500	1600	15000	24000	>50000

GP2103B - AMOSTRA DE FORMAÇÃO FERRÍFERA + ROCHA MANGANESÍFERA
GP2103C - ROCHA MANGANESÍFERA
GP 2104 - SOLO
GP 2105 - XISTO PRETO