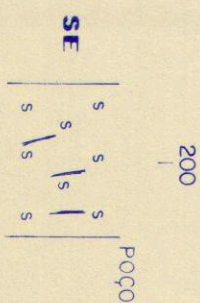
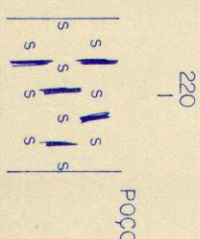


\* Pb-45 ppm  
Cu-15 ppm  
\* Zn-91 ppm  
Ni-15 ppm  
\* Co-29 ppm  
\* Fe-78 %  
\* Mn-3100ppm



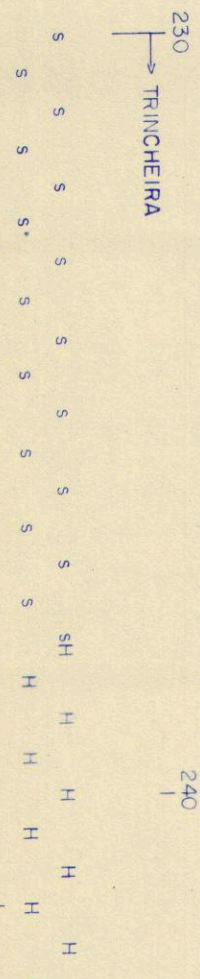
ROCHA METABÁSICA METAFILO? MUITO ALTERADA  
QUASE SOLO C/ NÍVEIS MANGANESIFEROS

\* Pb-49  
Cu-7  
\* Zn-100  
Ni-12  
\* Co-25  
\* Fe-77  
\* Mn-2100



ROCHA METABÁSICA OU METAFILO,  
MUITO ALTERADA C/ NÍVEIS DE FORMAÇÃO  
FERRIFERAS - FACES ÓXIDO

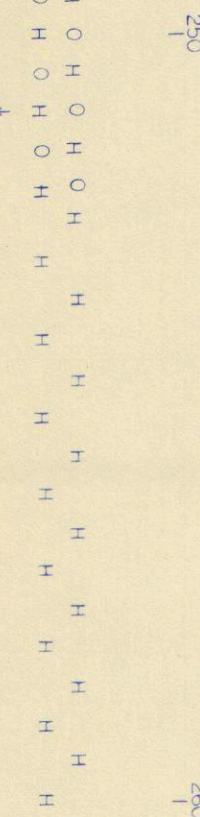
Pb-35  
Cu-3  
\*\* Zn-370  
Ni-19  
Co-24  
Fe-41  
\*\* Mn-4000



ROCHA METABÁSICA OU METAFILAS BÁSICAS S/ QUARTZO,  
MUITO ALTERADA

CALCO XISTO

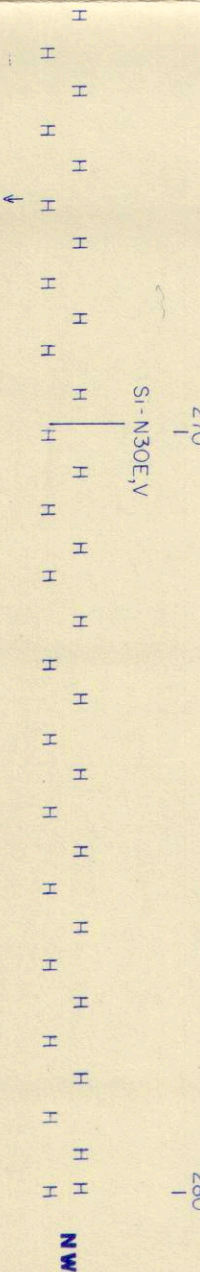
Pb-35  
Cu-12  
\*\* Zn-490  
Ni-35  
\* Co-26  
Fe-3,2  
\*\* Mn-4900



NÍVEL CATECLASADO C/ VEIOS DE QUARTZO

CALCO XISTO

\* ANOMALIA 2ª ORDEM  
\*\* " 1ª "



\* Pb-40  
Cu-14  
Zn-70  
Ni-11  
Co-8  
Fe-2,6  
\* Mn-1300

AMOSTRAS		GP 2046	GP 2045
Pb ppm	29	GP-2046 - AMOSTRA DE SOLO	47 GP-2045 - AMOSTRA DE QUARTZO C/ MANGANÊS
Cu ppm	2		3
Zn ppm	130		300
Ni ppm	20		21
Co ppm	31		18
Fe %	4,3		3,3
Mn ppm	470		12000
Ag ppm	4		1