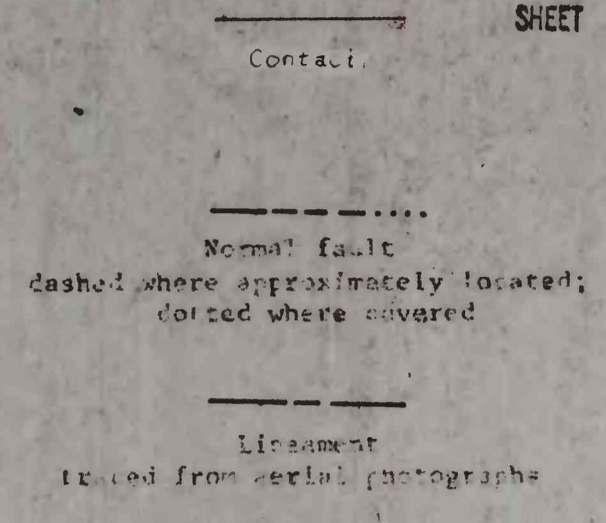
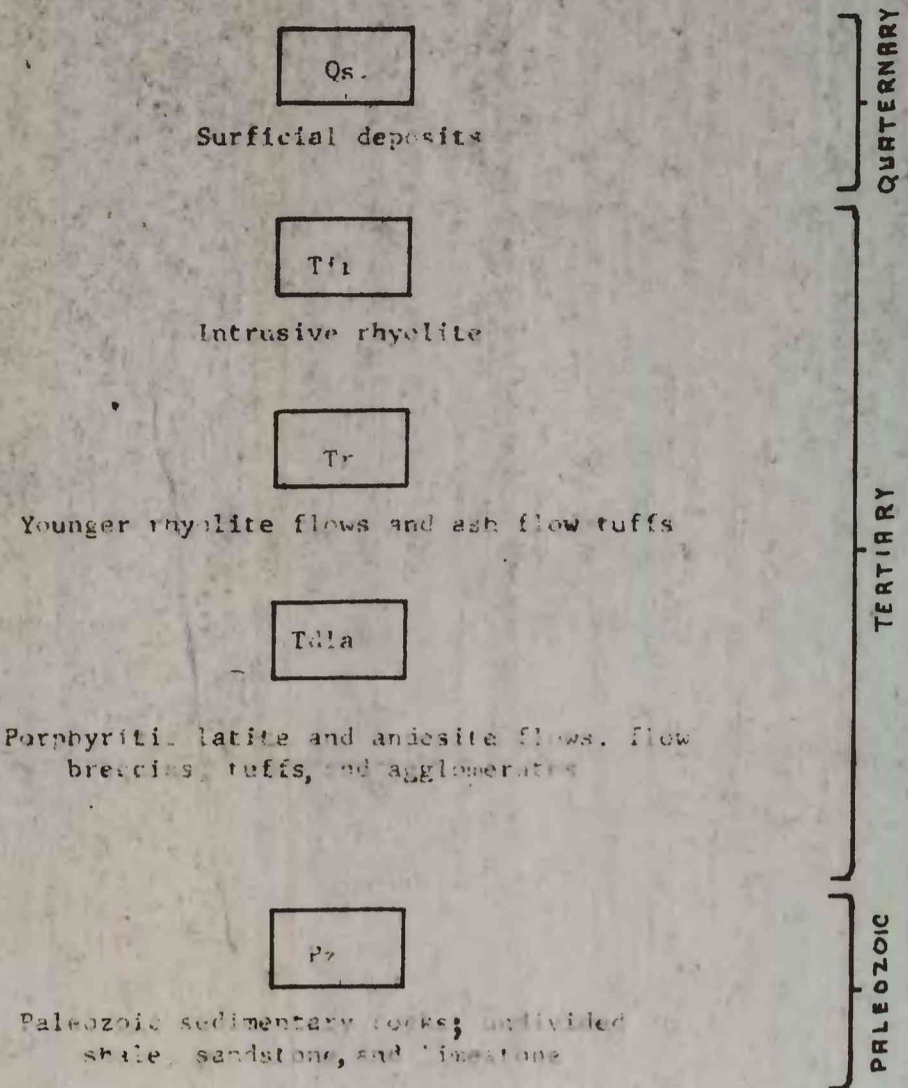


EXPLANATION



Beryllium contents of three sample types (R0, M-1, NM-1) are given at each sample location. The R0 sample consists of material finer than 0.177 mm sieved from the total stream sediment. The other two sample types are... (text continues describing the M-1 and NM-1 fractions and the laboratory methods used for analysis).



Stream-sediment sample showing spectrophotometrically determined beryllium contents in parts per million. Top number, beryllium value of the R0 fraction; middle number, beryllium value of the M-1 fraction; bottom number, beryllium value of the NM-1 fraction. Beryllium detected but below 1 part per million. N, beryllium below detecting limit. Dash, missing value. Filled circle indicates sample location at which the NM-1 fraction contains at least 150 parts per million beryllium.

70

Contour delineating areas containing at least 70 parts per million beryllium in the NM-1 fraction of stream sediments.

HISTOGRAMS SHOWING BERYLLIUM DISTRIBUTION

