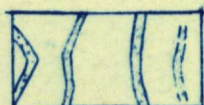


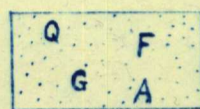
EXPLANATION OF SYMBOLS ON THE DETAILED STRATIGRAPHIC SECTIONS



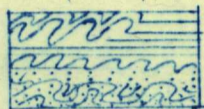
Conglomerate, with sand lens



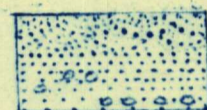
Clastic dikes



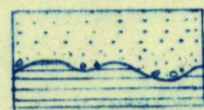
Massive sandstone
Q - quartzose
F - feldspathic
A - arkosic
G - graywacke



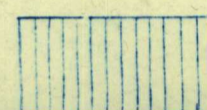
Penecontemporaneous slump



Bedded sandstone
Wave-rippled in upper part
Pebbly in lower part



Unconformity



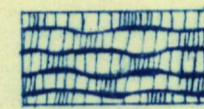
Mudstone



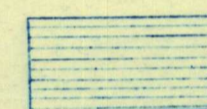
Intra-formational conglomerate



Siltstone
Sandy siltstone



Lava flows



Shale



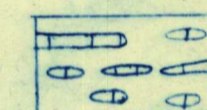
Agglomerate



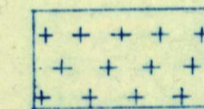
Sandy clastic limestone
Wave-rippled in lower part



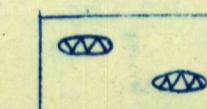
Tuff, tuffaceous sediments



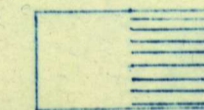
Limestone lentils and concretions



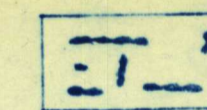
Volcanic ash



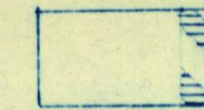
Limestone concretions with
cone-in-cone structure



Lithology based on
very poor outcrops



Marcasite concretions



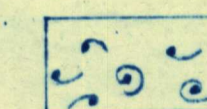
Lithology inferred



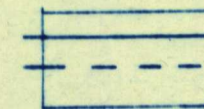
Fossil molds



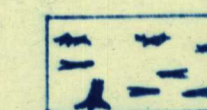
Fault which conceals section



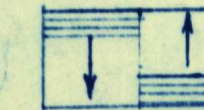
Fossil invertebrate shells



Position of contact observed
Position of contact inferred



Coaly fragments above
Fossilized wood and
tree stumps below



Lithology known or inferred to
continue beyond the limits of
the measured section.