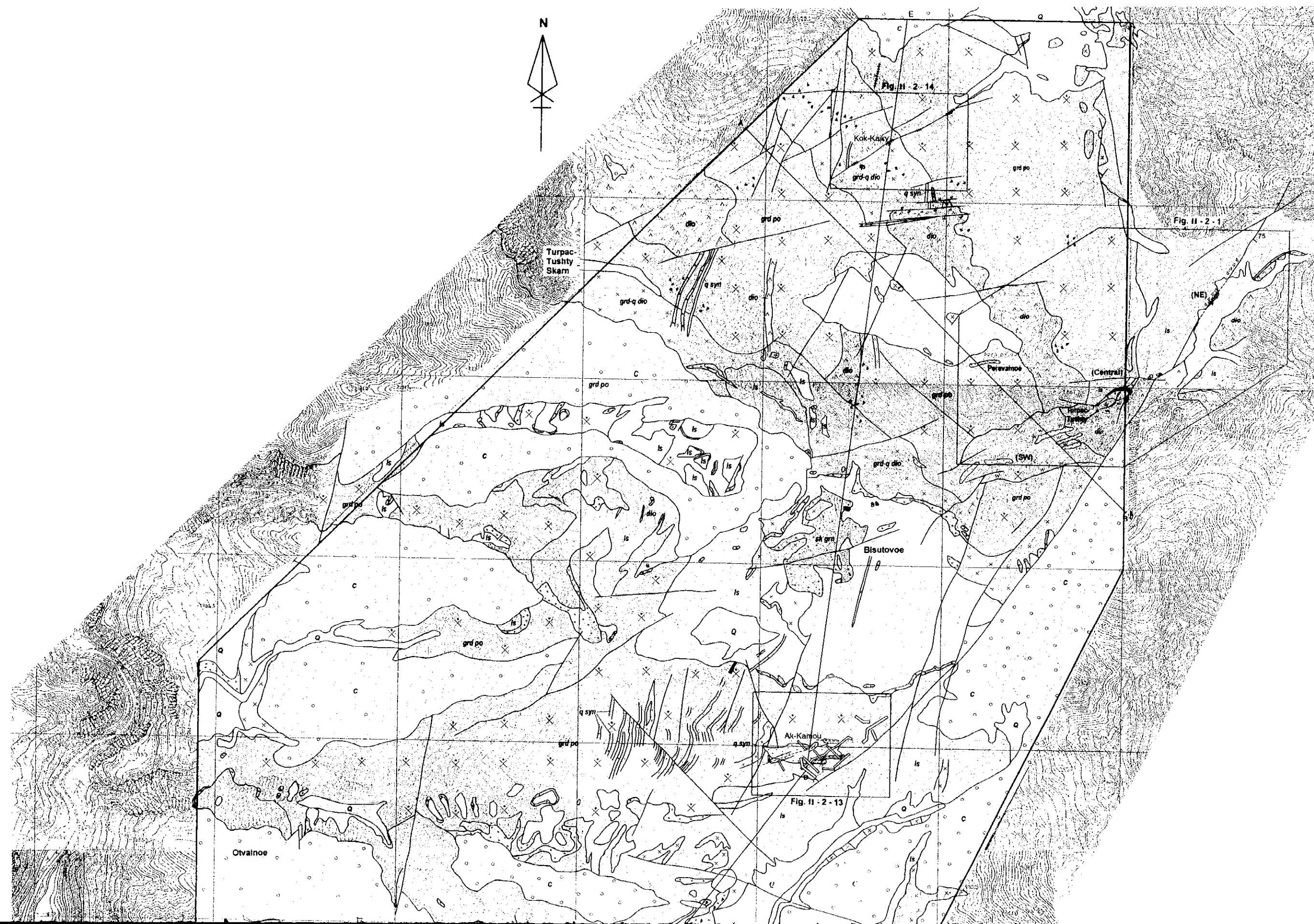
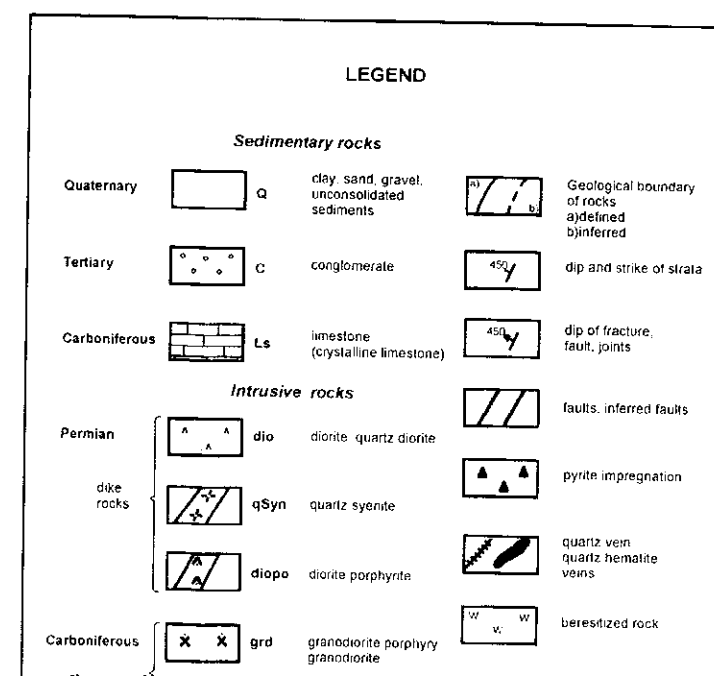
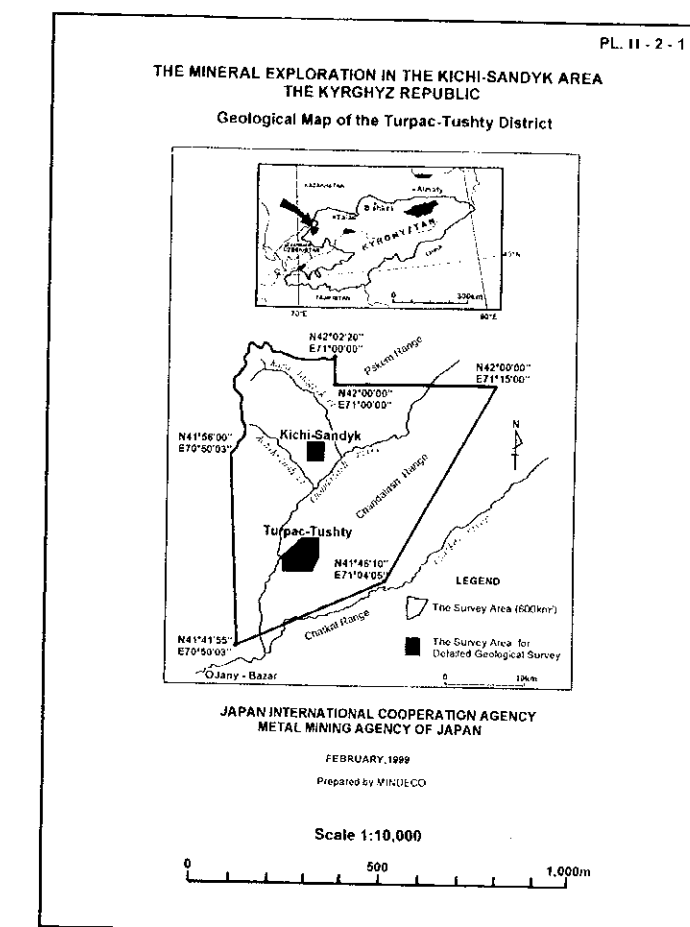
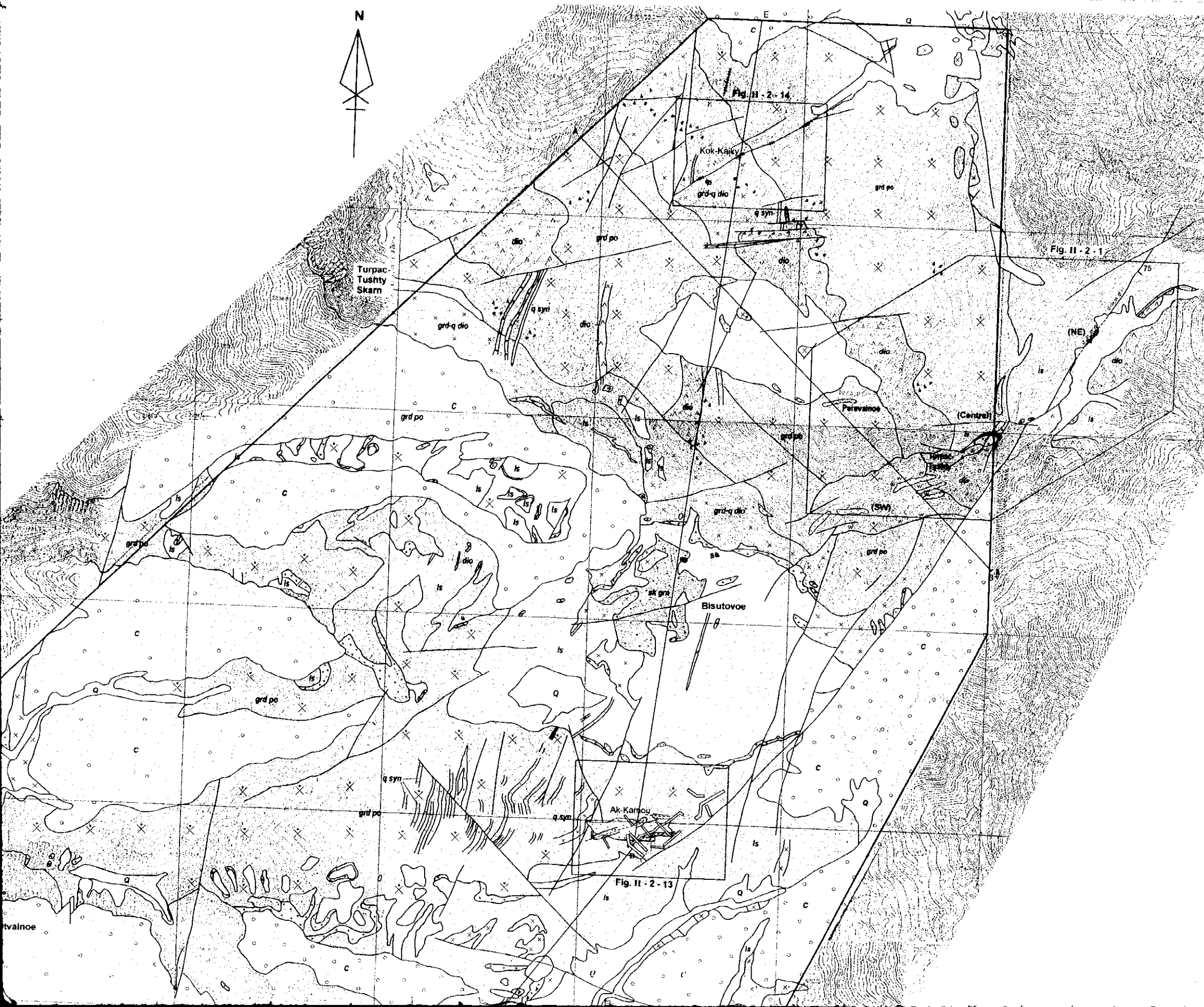
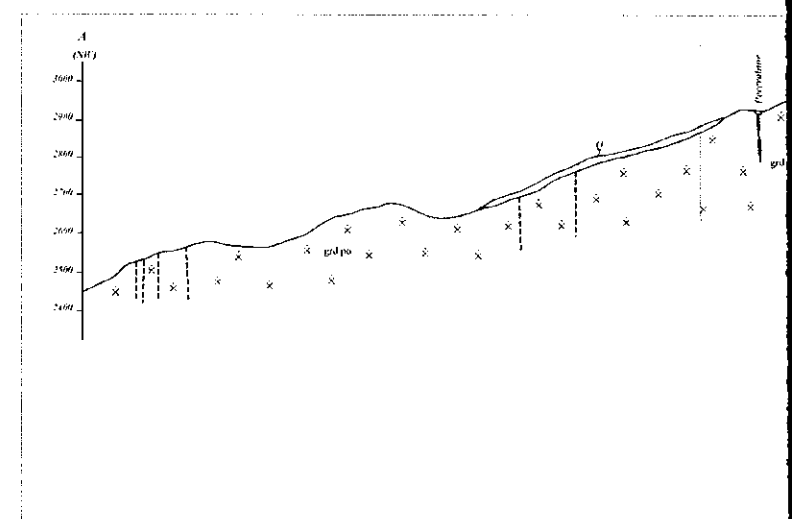
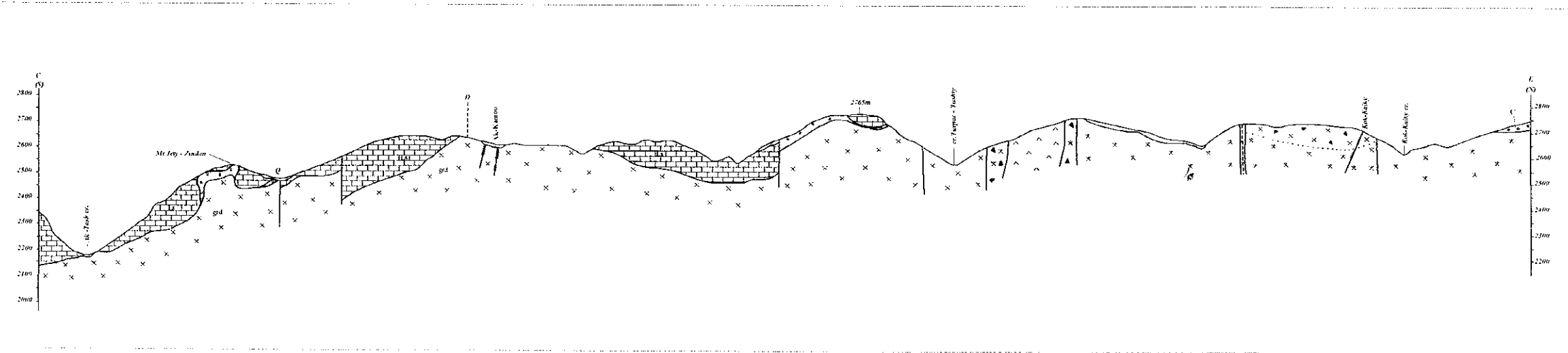
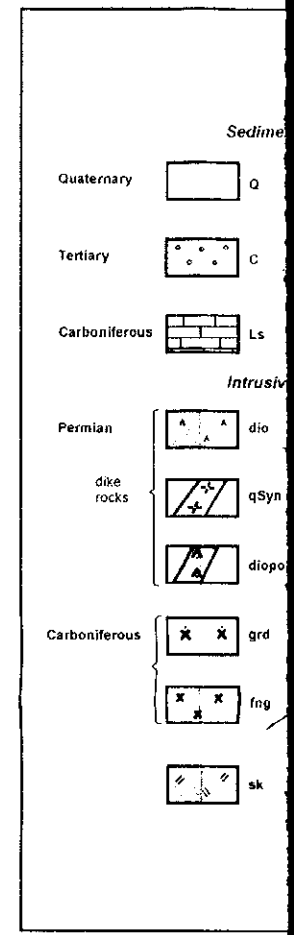
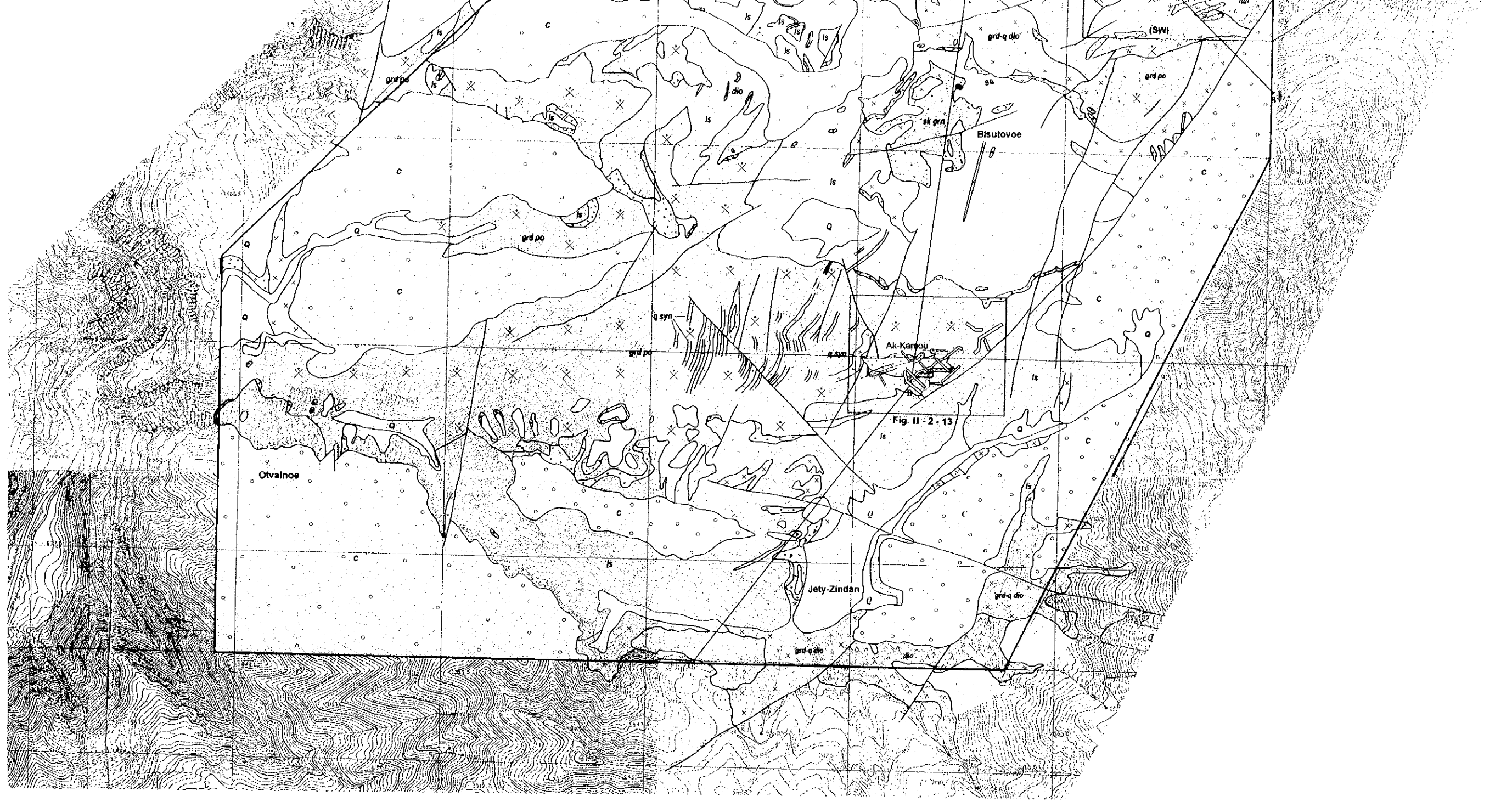
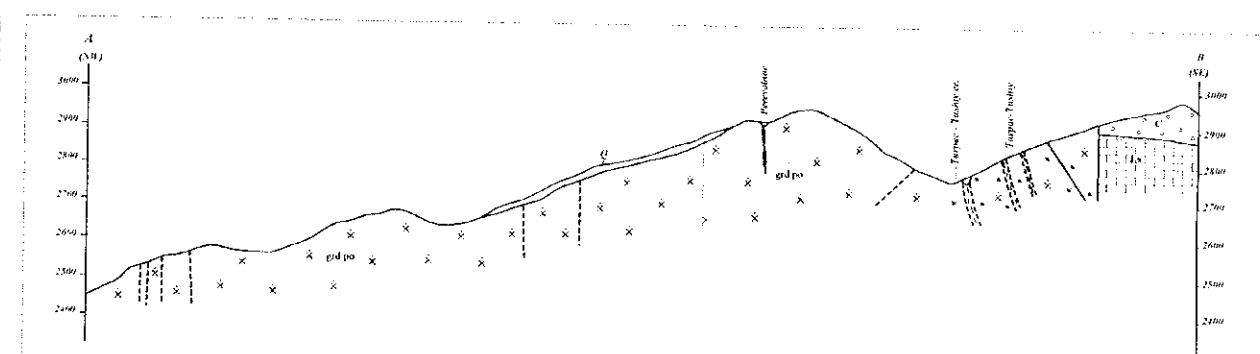
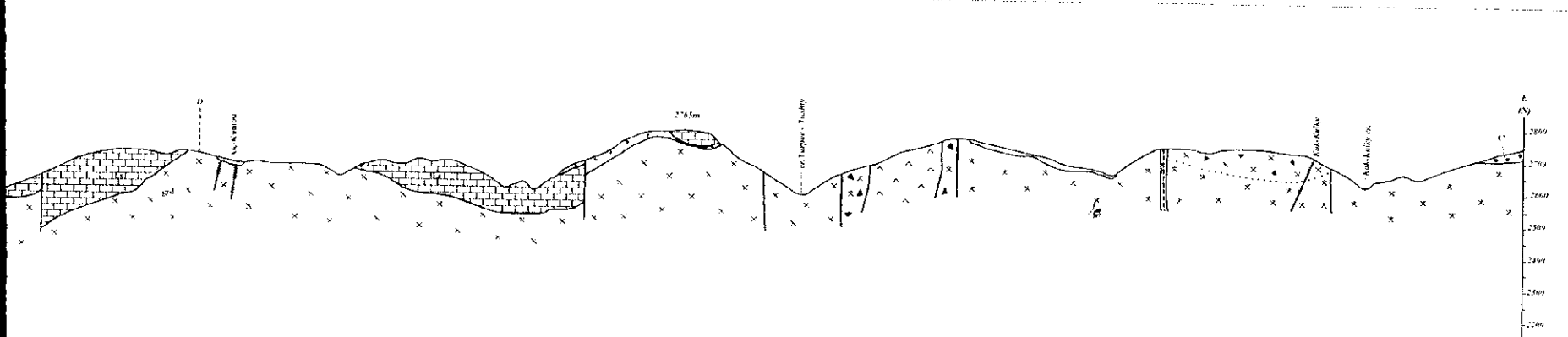
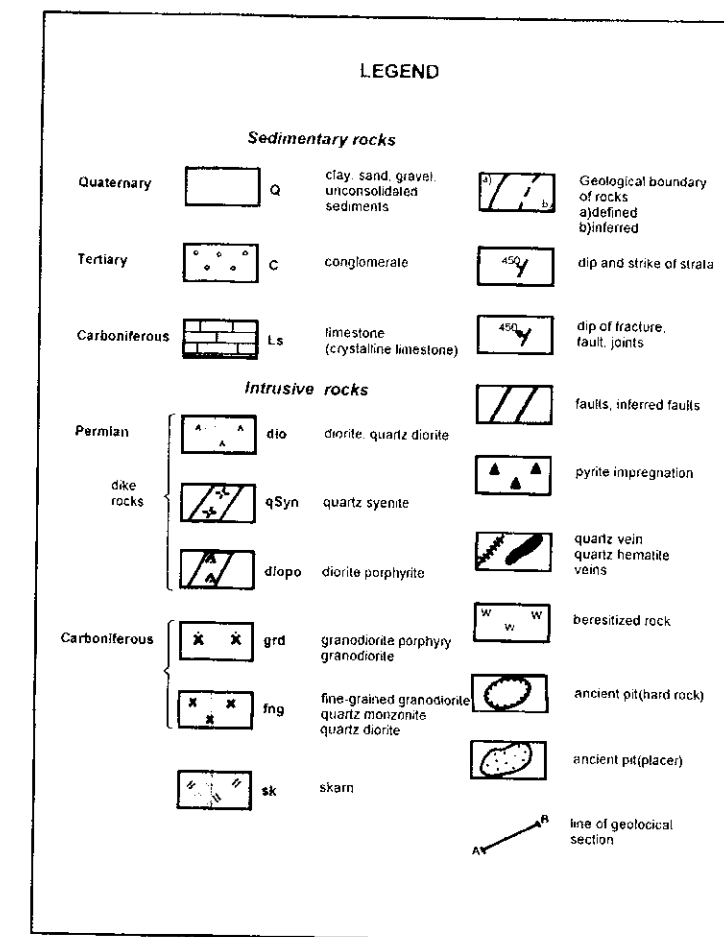
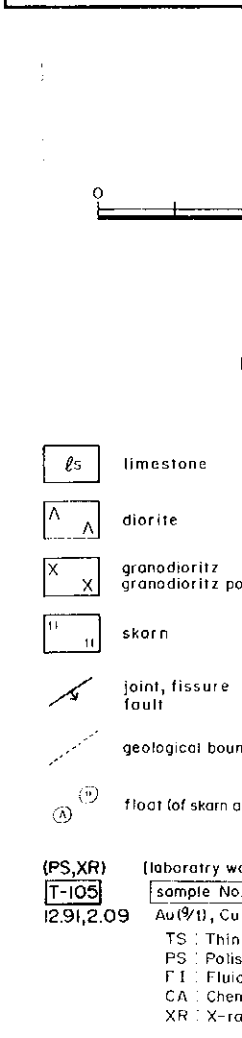
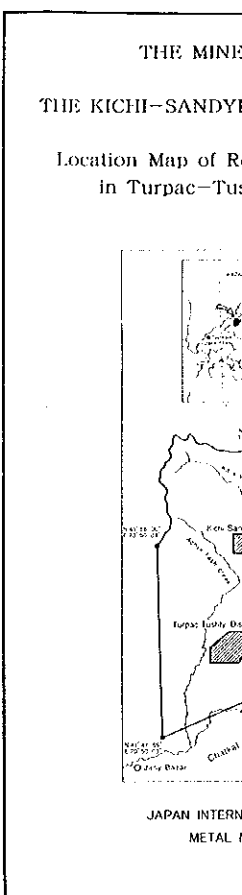
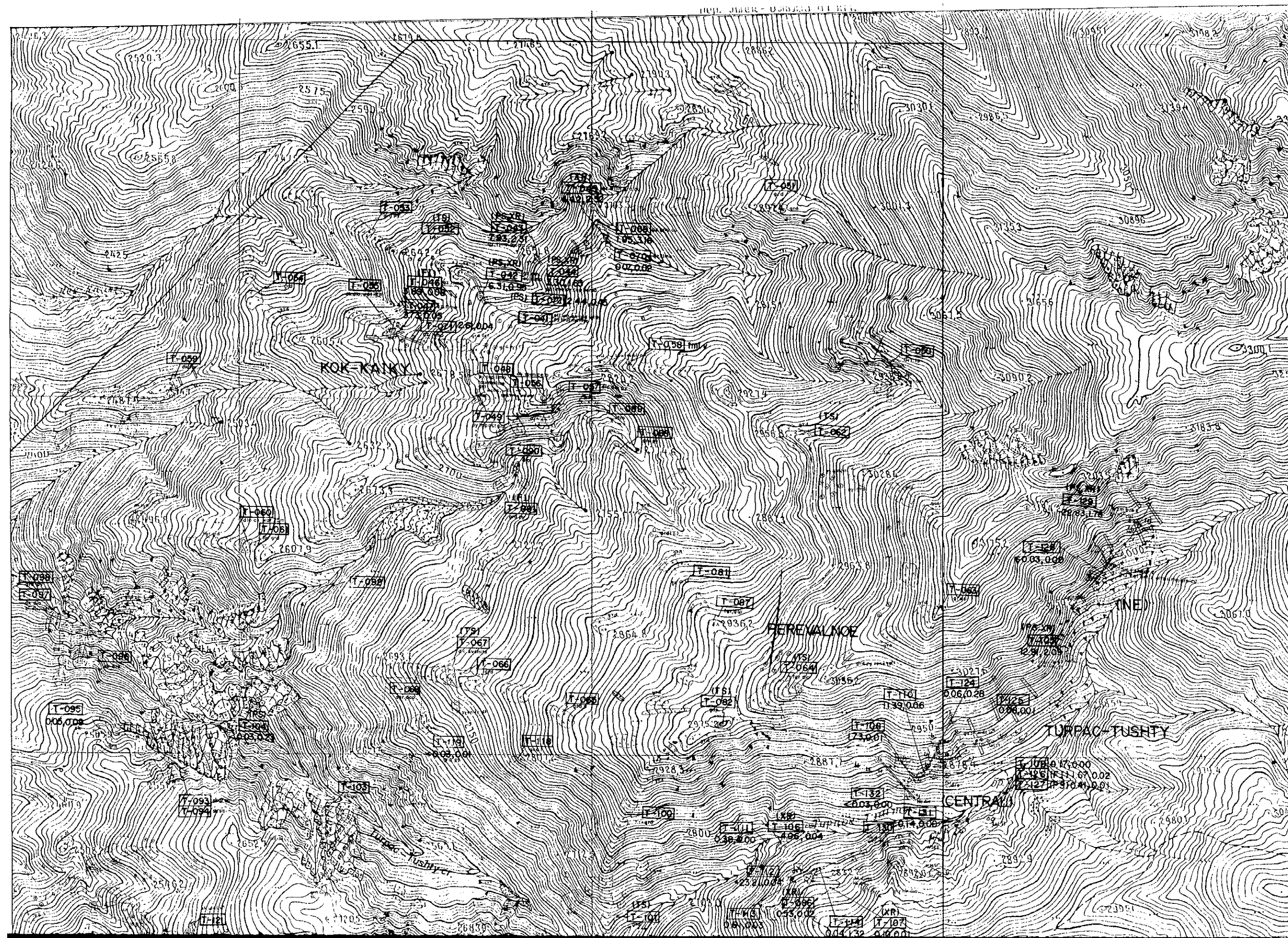
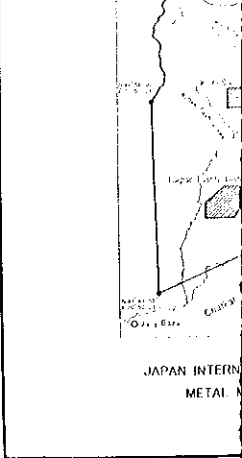








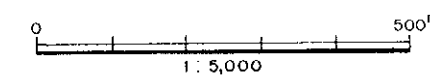
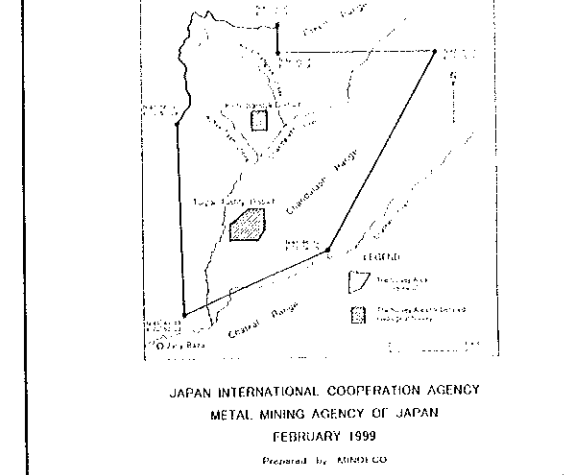




- ls limestone
- A diorite
- X granodiorite
- X granodiorite
- II skarn
- joint, fissure, fault
- geological boundary
- A float of skarn

(PS, XR) laboratory work
T-105 sample No.
1291,209 Au(91), Cu
TS: Thin
PS: Polished
FI: Fluorescence
CA: Chemical
XR: X-ray





LEGEND

- | | | | |
|---|---------------------------------------|---|-------------------------|
|  | limestone |  | ancient pit (hard rock) |
|  | diorite |  | ancient pit (placer) |
|  | granodiorite
granodiorite porphyry |  | tunnel entrance |
|  | skarn |  | trench |
|  | joint, fissure
fault |  | shaft |
|  | geological boundary | | |
|  | float (of skarn and diorite) | | |

(PS,XR) {laboratory work}
T-105 sample No.
 (2.91,2.09) Au(Ψ)t, Cu(%)
 TS : Thin Section
 PS : Polished Thin Section
 FI : Fluid Inclusion
 CA : Chemical Assay
 XR : X-ray Diffraction