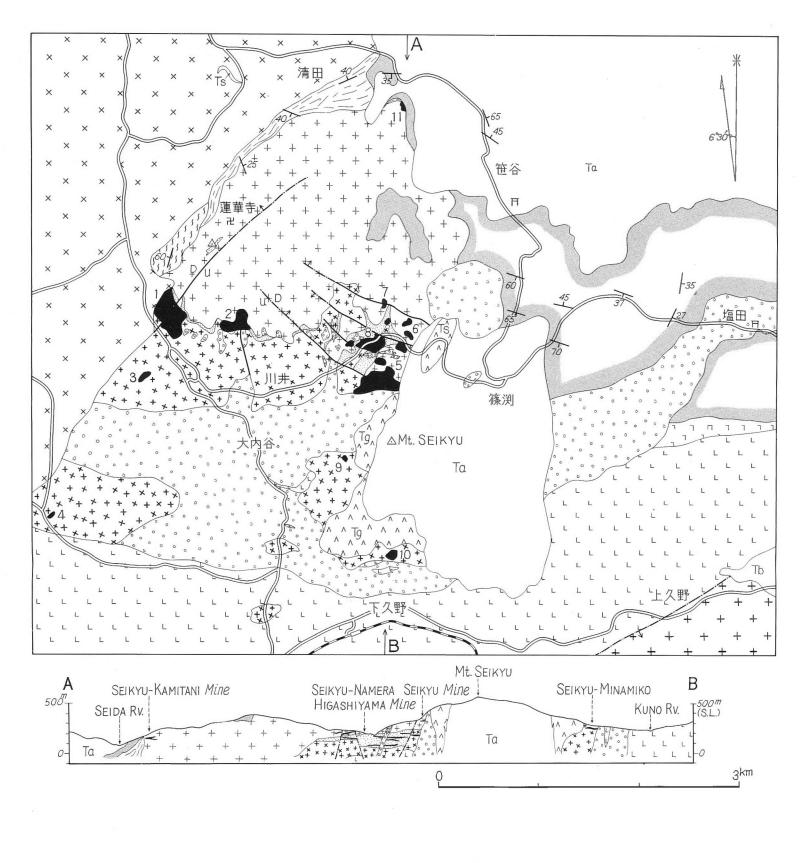
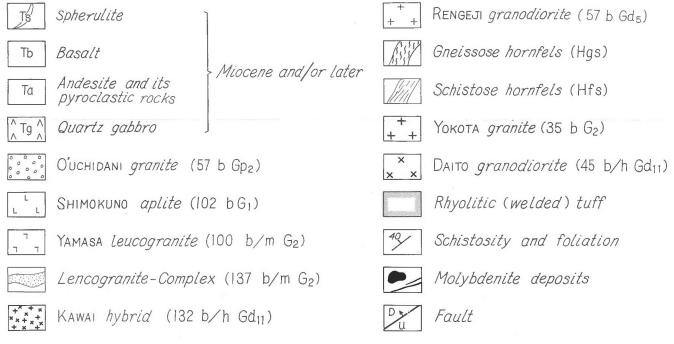


第1図 西南日本内帯の白亜紀~古第三紀の噴出岩類・花崗岩質岩類の分布とMo・W鉱床の位置

Distribution of the Cretaceous to early Tertiary igneous rocks with scale and location of the major molybdenum and tungsten deposits, Southwest Japan. Name of mines: *Mo-deposits* 1 Kokurobe, 2 Hirase & Shirakawa-suien, 3 Bushoji, 4 Kamo, 5 Yamasa, 6 Daito, Seikyu & Higashiyama, 7 Komaki, 8 Sase, 9 Osa & Kakega; *W-deposits*, 10 Ebisu, Togane & Fukuoka, 11 Otani, 12 Kaneuchi & Wachi, 13 Ibara & others, 14 Setoda, 15 Kuga, Fujigadani, Kiwada & others



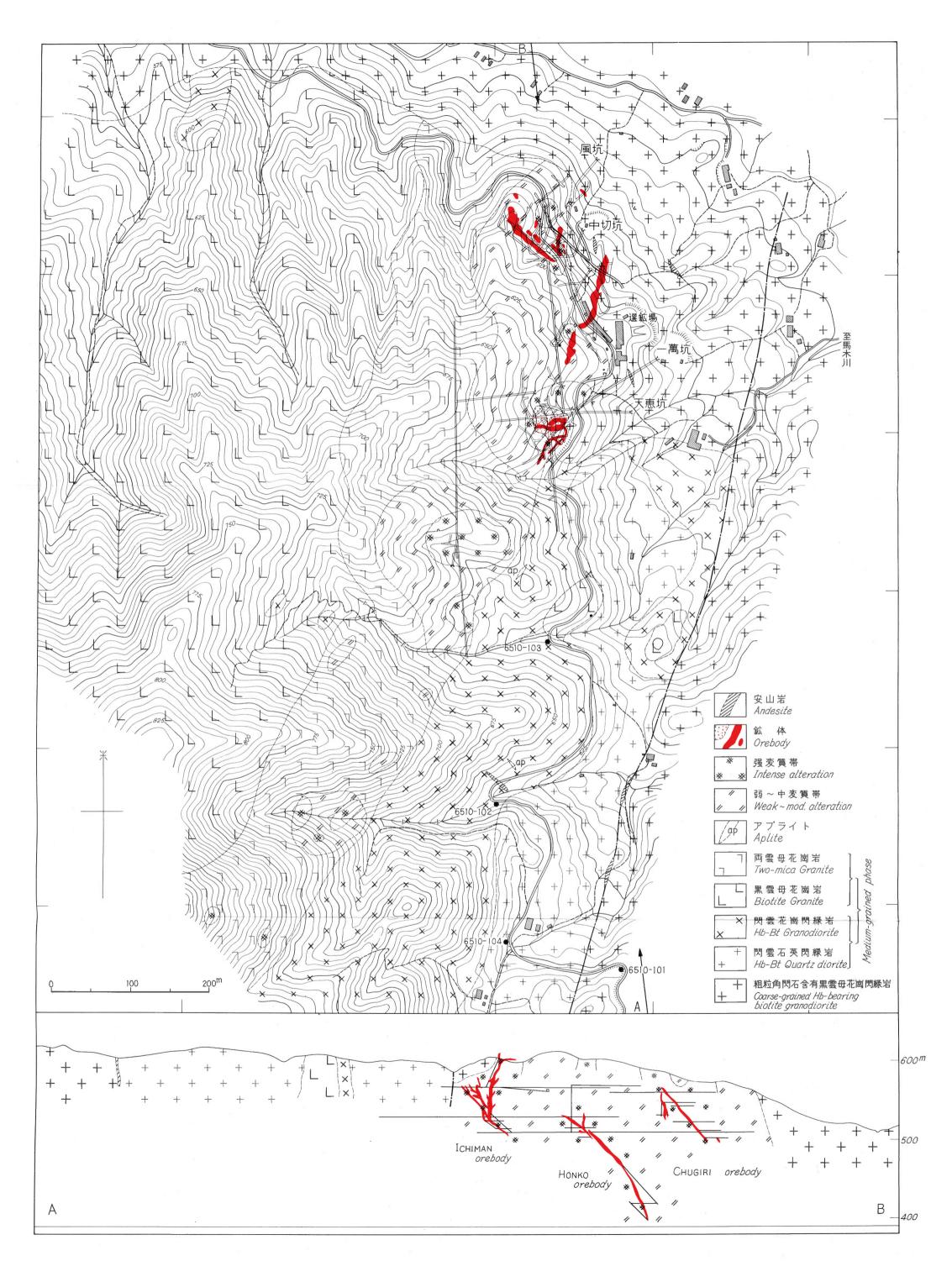


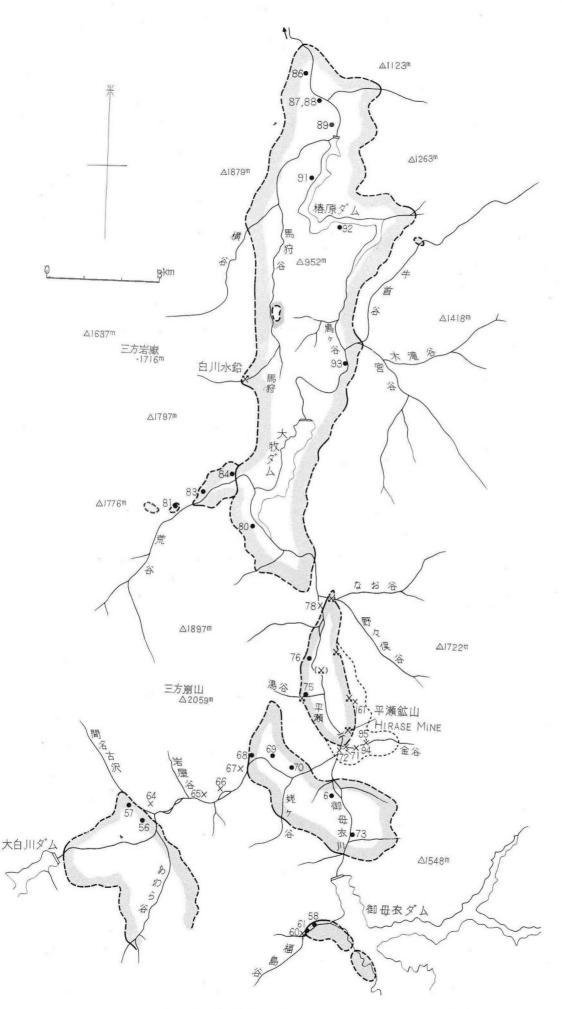
第8図 大東モリブデン鉱床地域の地質と断面

Geology of the Daito molybdenum area.

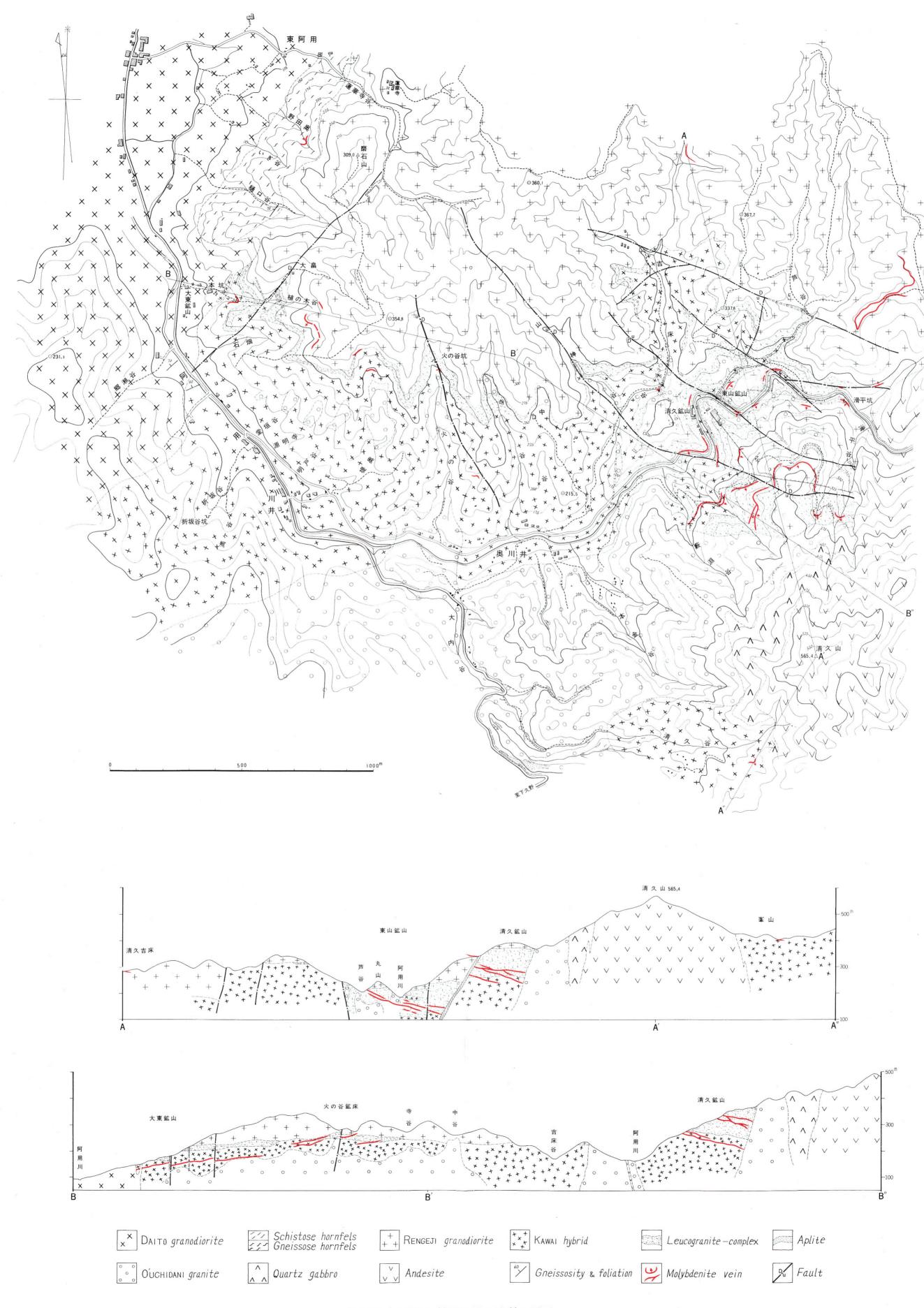
Name of ore deposits: 1 Daito, 2 Daito-Hinotani,

- 3 Daito-Orisakadani, 4 Sase, 5 Seikyu,
- 6 Seikyu-Namera, 7 Higashiyama-Ashidani
- 8 Higashiyama, 9 Seikyu-Mineyama,10 Seikyu-Minamiko, 11 Seikyu-Kamitani

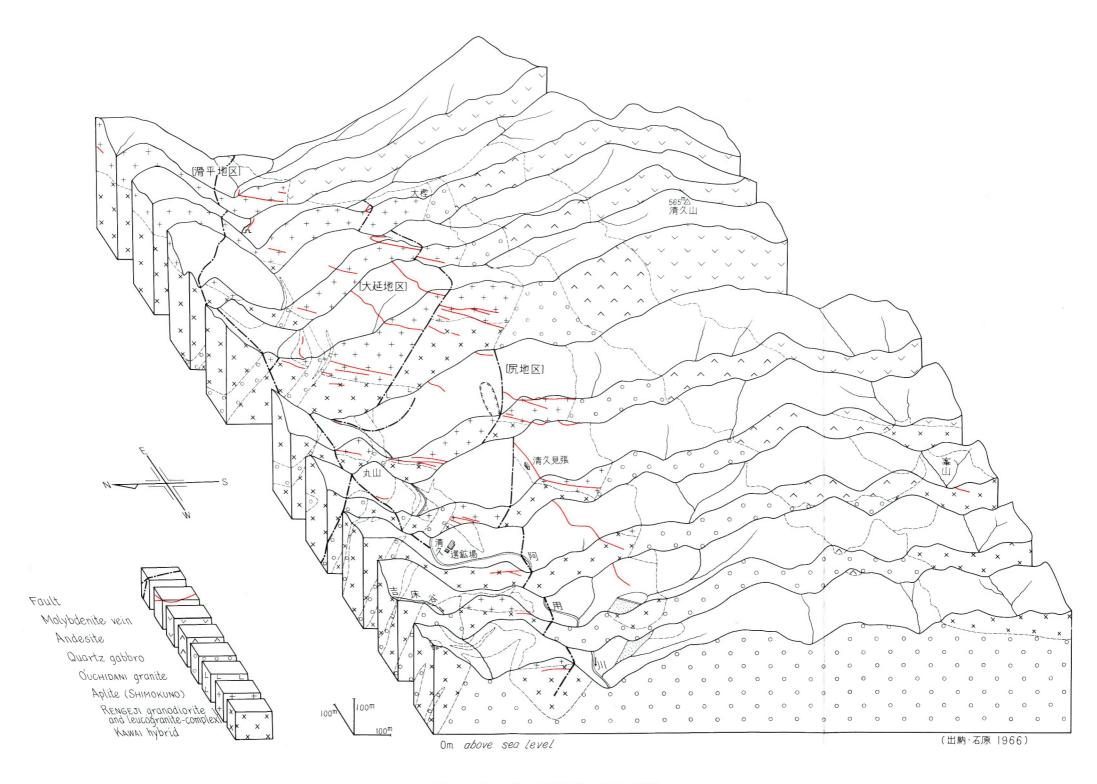




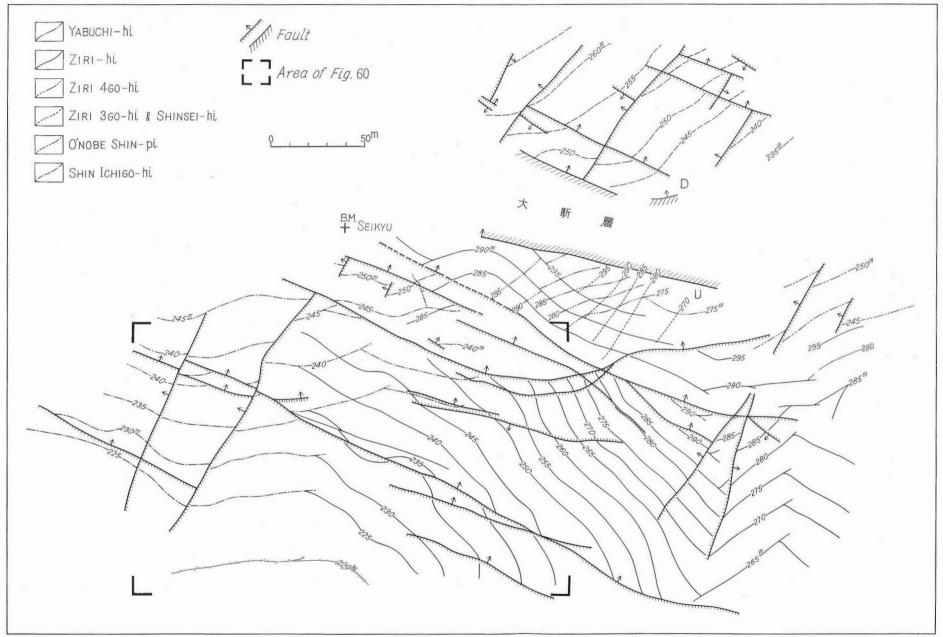
第22図 白川地域花崗岩質岩石の分布と分析試料の位置 Distribution of granitic rocks and location of the analyzed specimens, Shirakawa area.



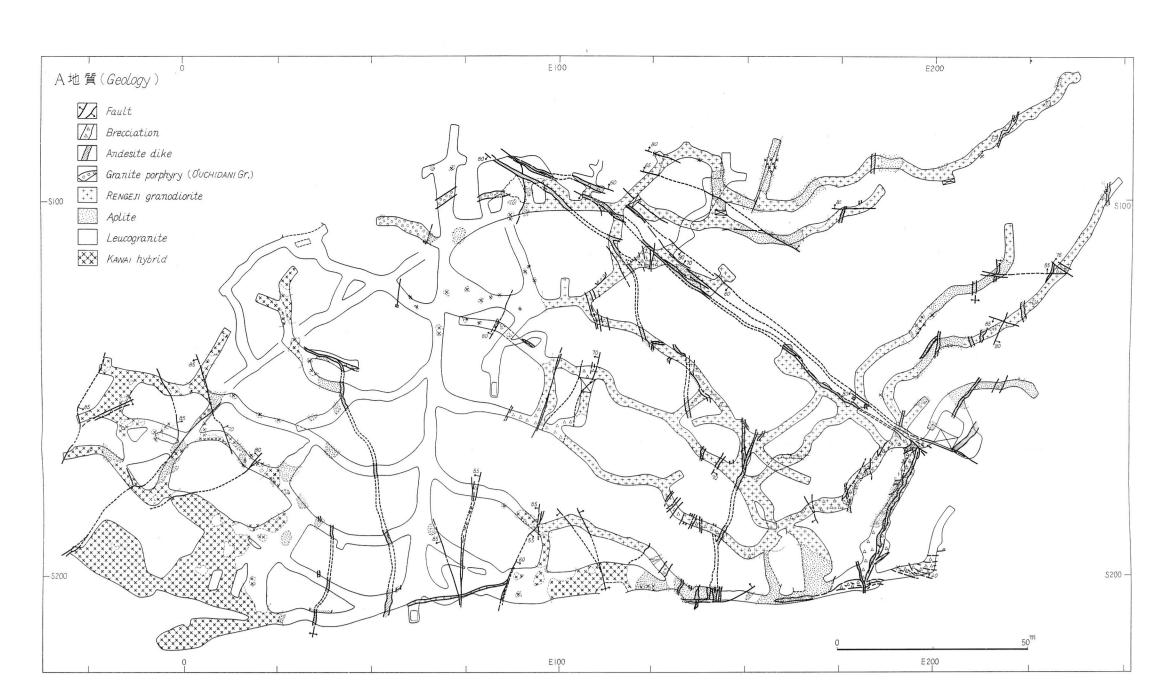
第52図 大東Mo鉱床地域の地質と断面 Geology of the Daito molybdenum area.

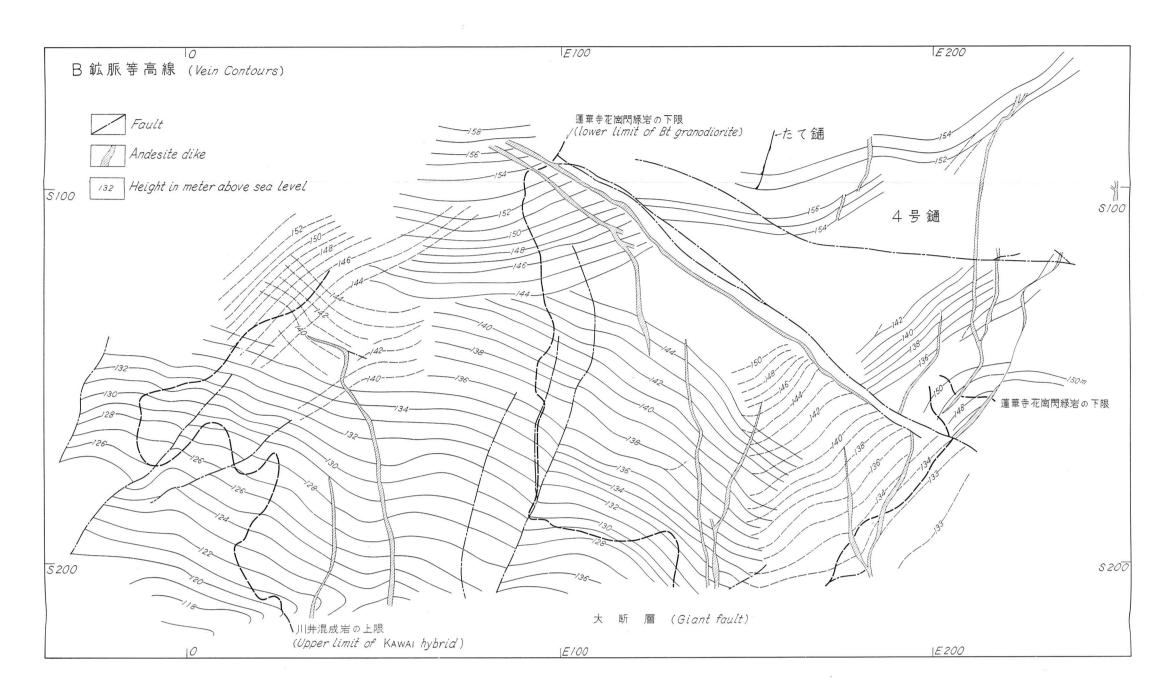


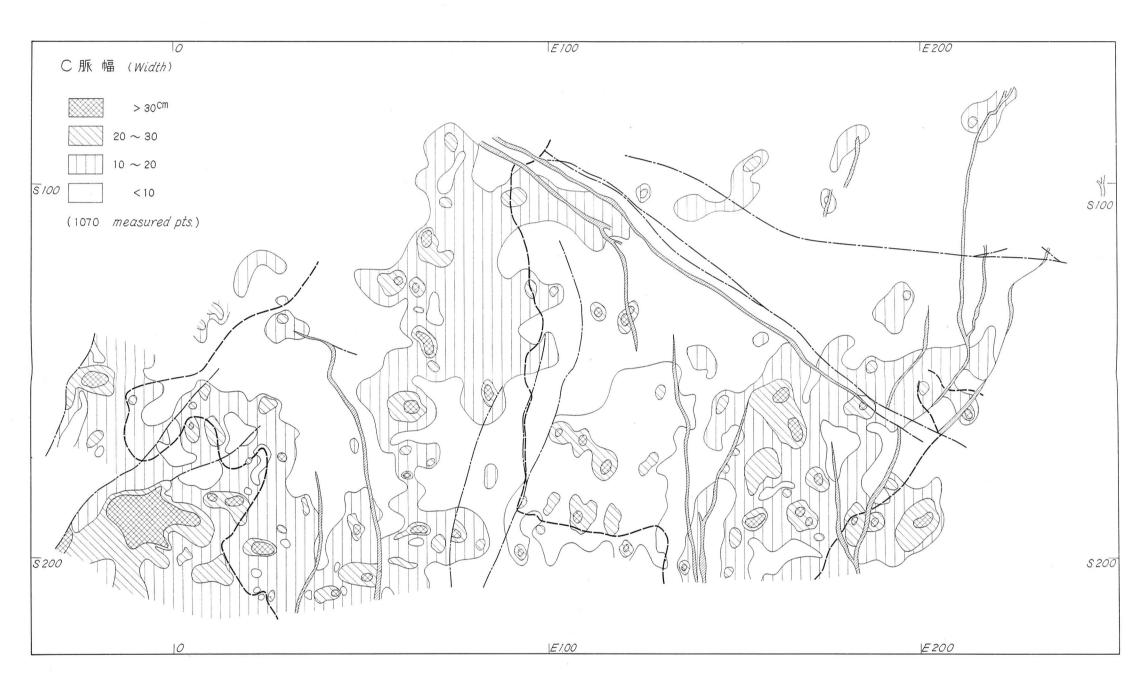
第56図 清久・東山鉱床周辺の立体地質図 Block diagram of the Seikyu and Higashiyama mines.

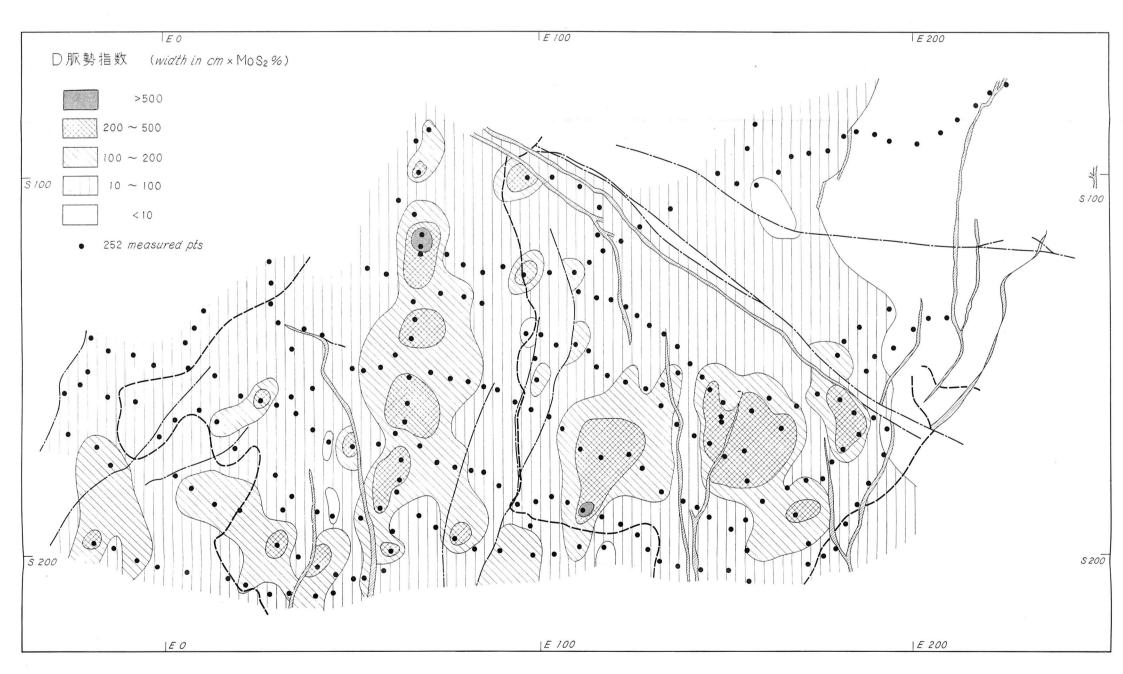


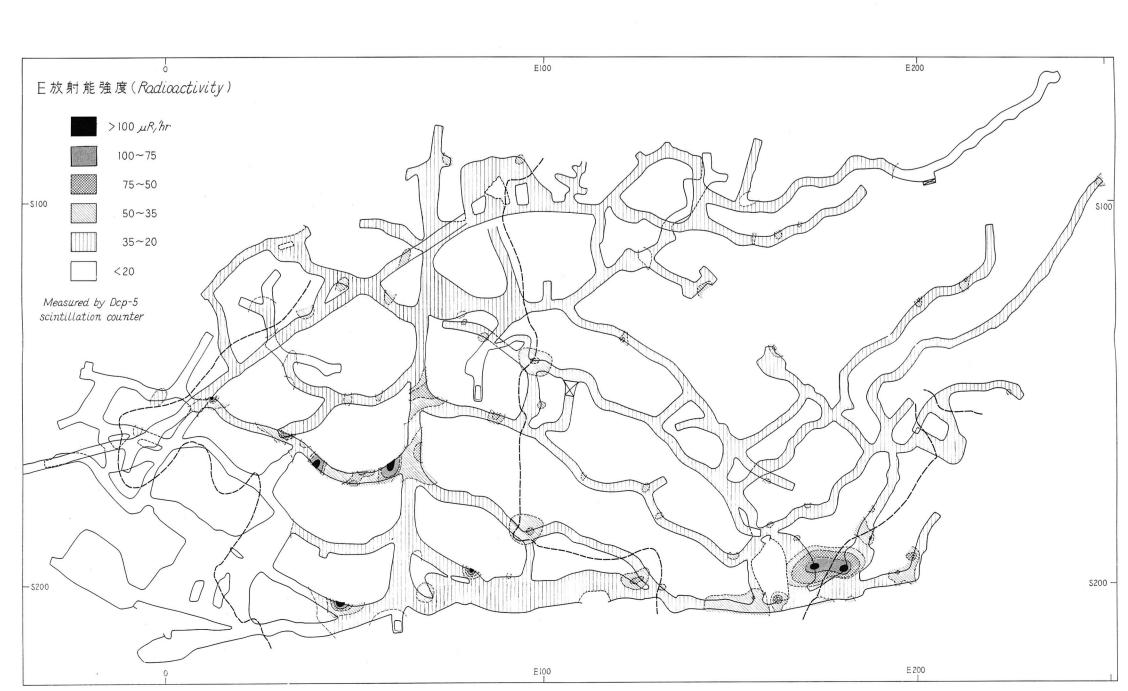
(出納·石原, 1966)

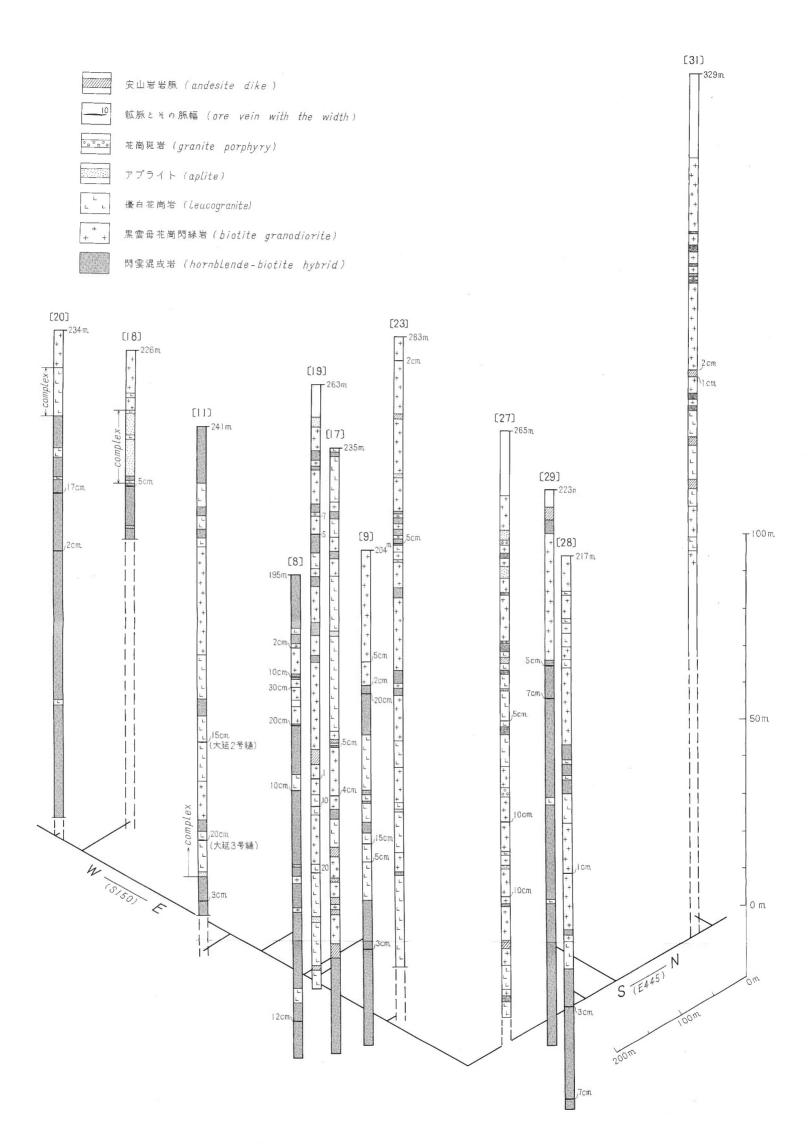




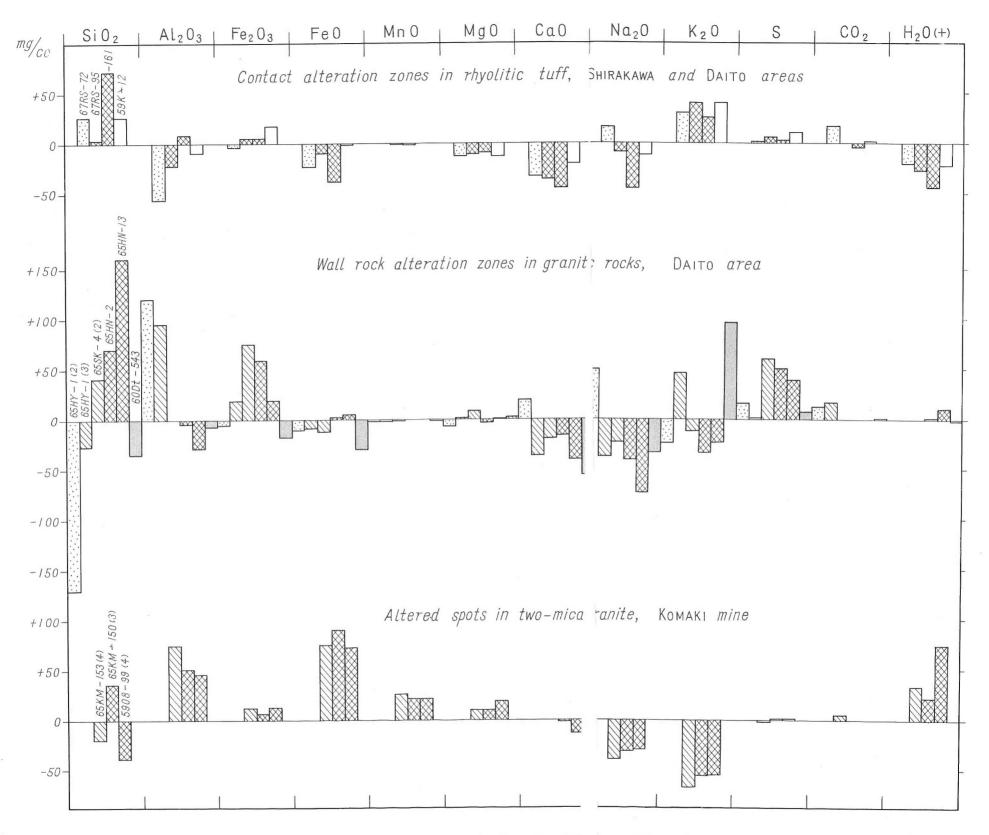




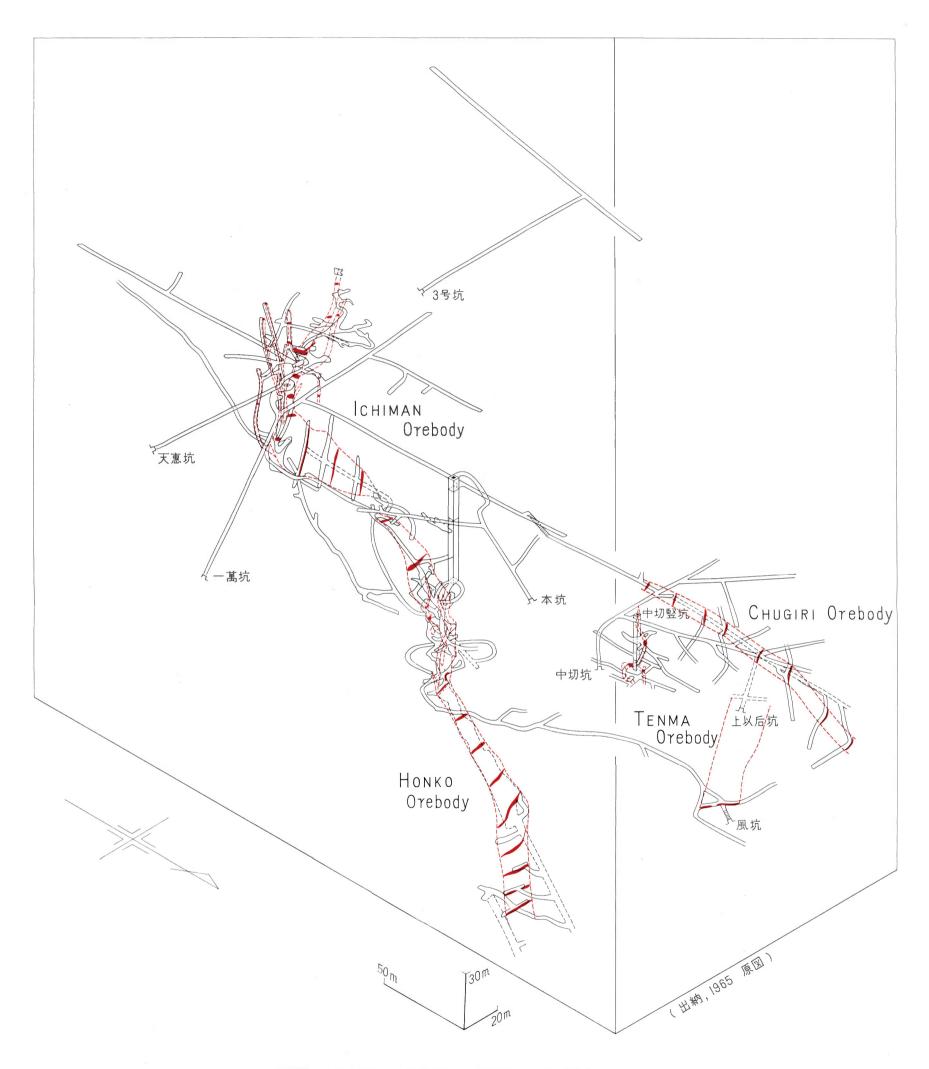




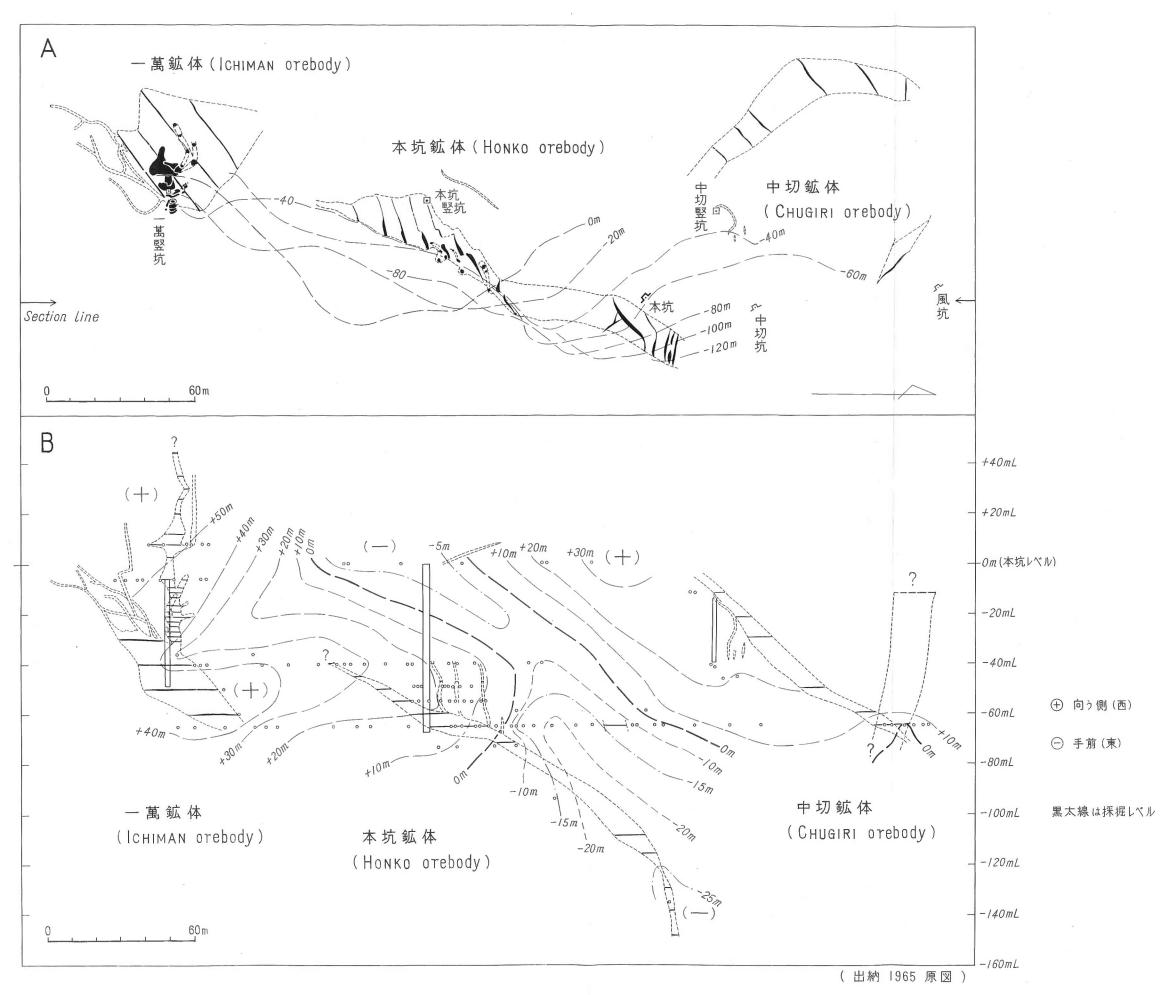
第70図 試錐資料による東山大延鉱床における母岩の種類 Host-rock variation based on drill-core examination in the Onobe deposits, Higashiyama mine.



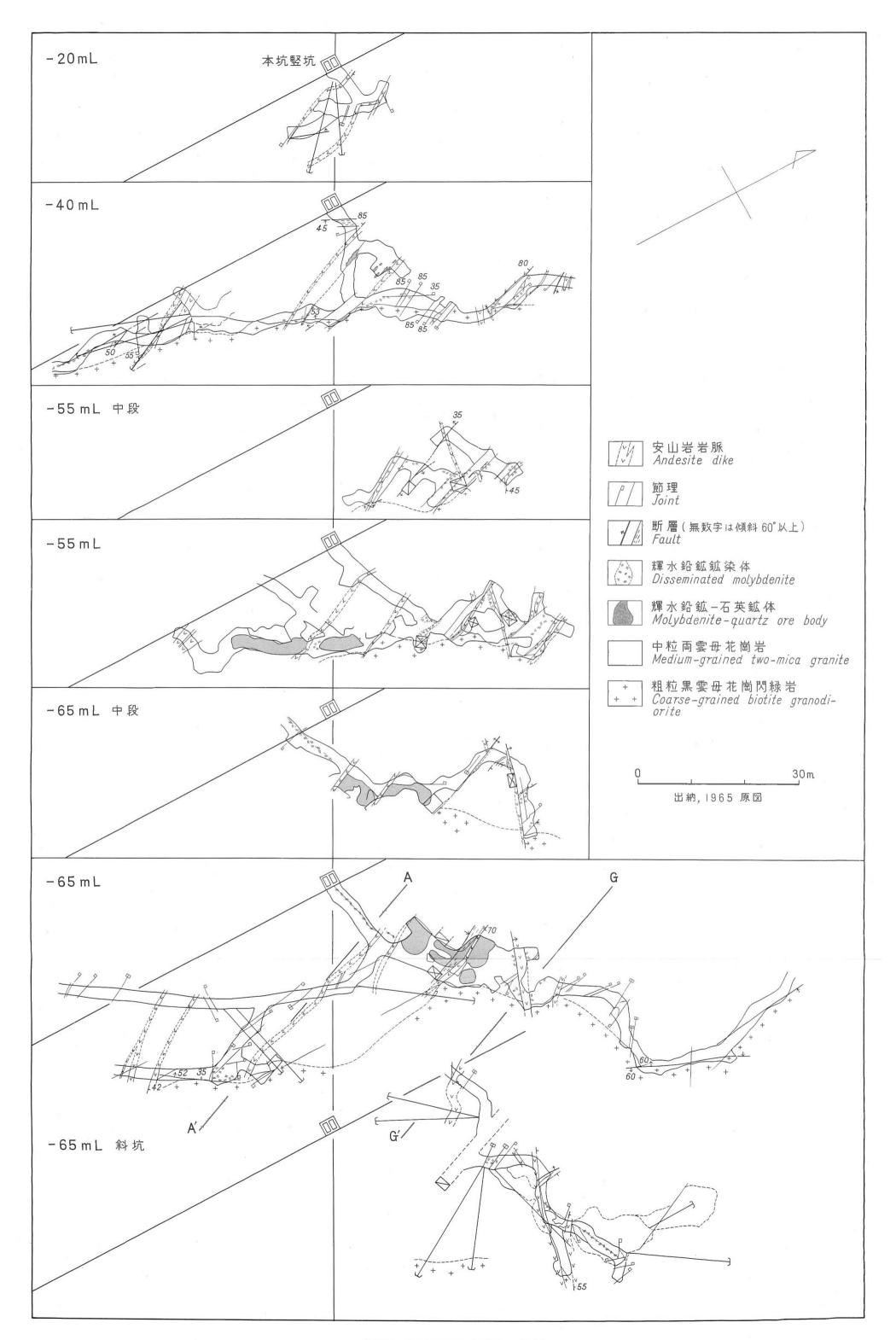
第81図 白川・大東・小馬木地域における変質 こよる成分の増減 Loss and gain of various altered rocks in the Shirakaw and Komaki areas.



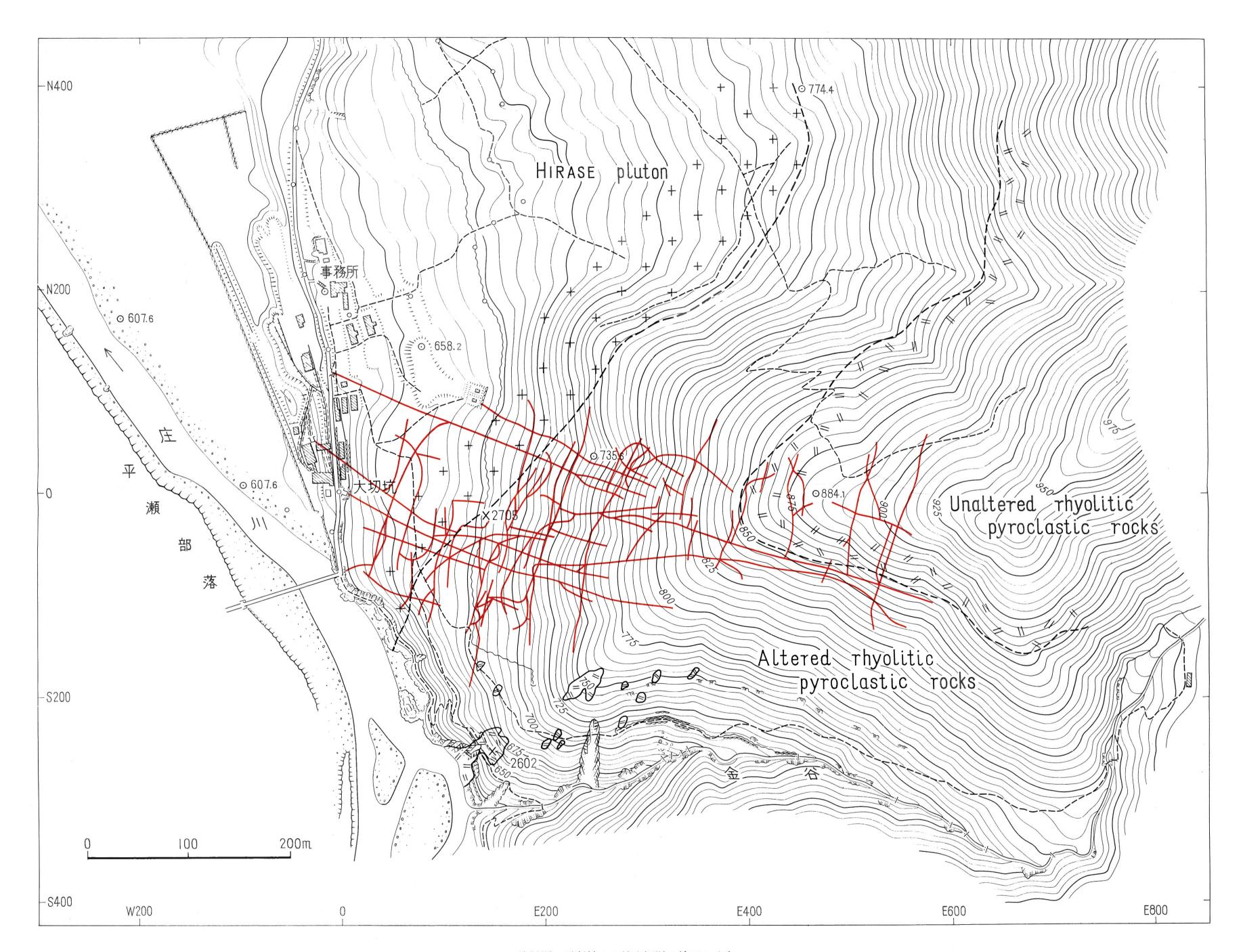
第86図 小馬木鉱山の主要坑道および諸鉱体の立体透視図 Spacial relation of major orebodies at the Komaki mine.

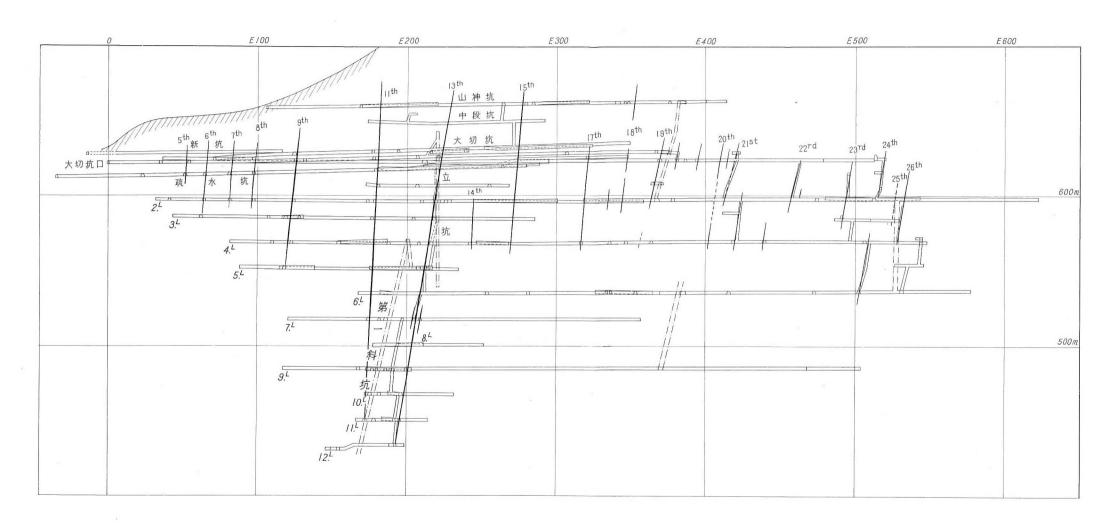


第89図 小馬木鉱床主要鉱体の位置と岩石接触面との関係 A:平面、B:断面 Relation between orebodies and granite contact in plan (A) and section (B), showing that the eastern rim of the host two-mica granite is the prime importance for the mineralization, Komaki mine.

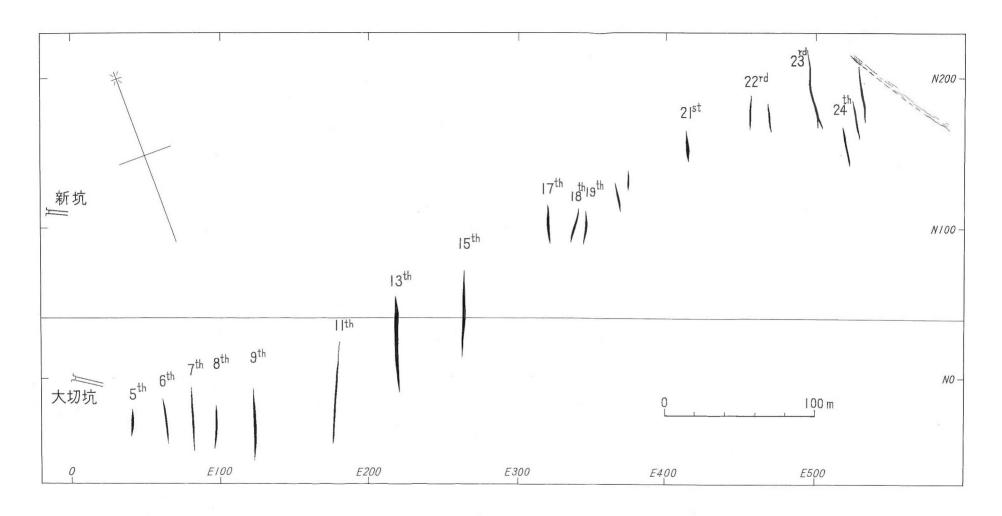


第90図 本坑鉱体上部鉱体の地質 Subsurface geology of the upper Honko orebody, Komaki mine.





第100図 平瀬鉱山の断面と鉱脈の模式的な位置 East-west section of the Hirase mine with the schematic location of ore vein.



第101図 平瀬鉱山 2番坑レベルにおける諸鉱脈の富鉱部 Plan of bonanza at the second level, Hirase mine.