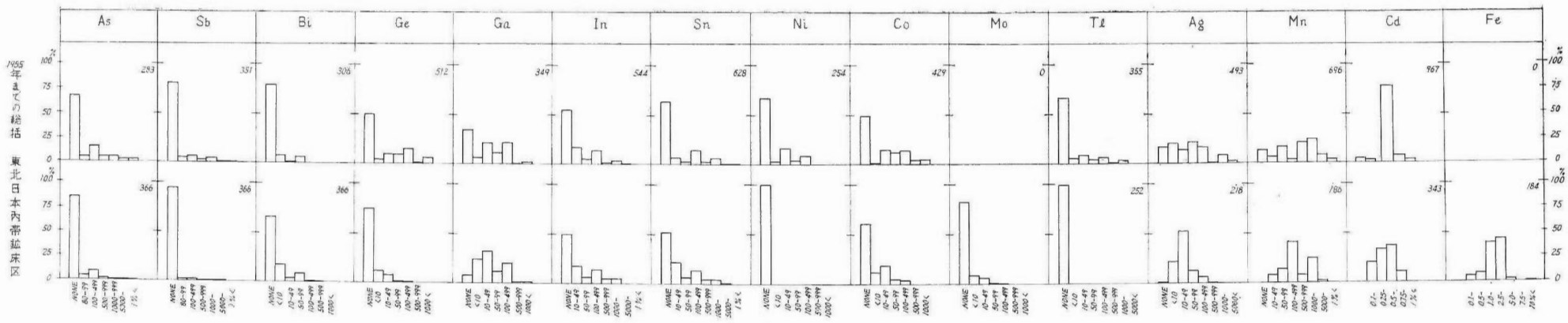
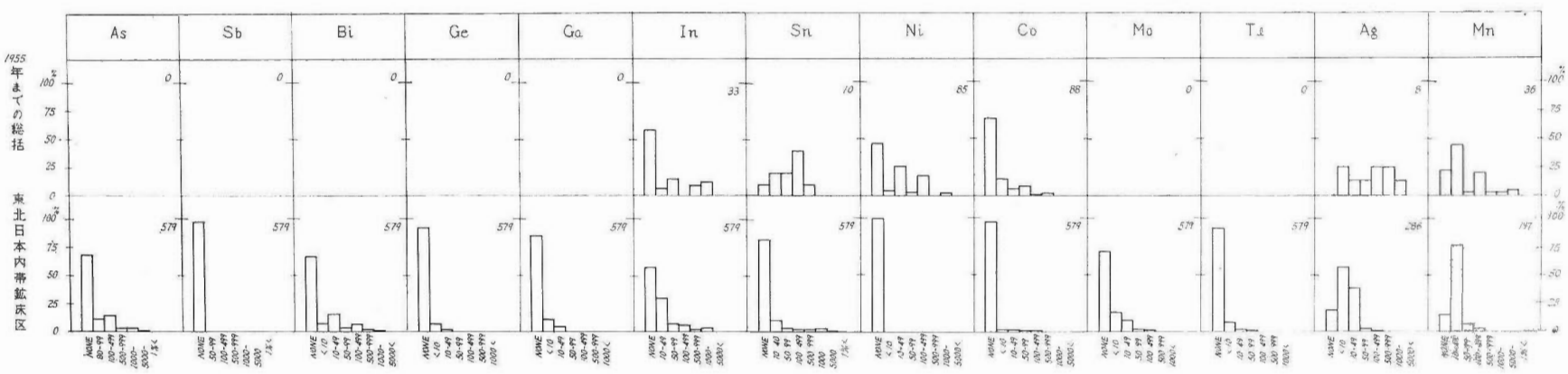
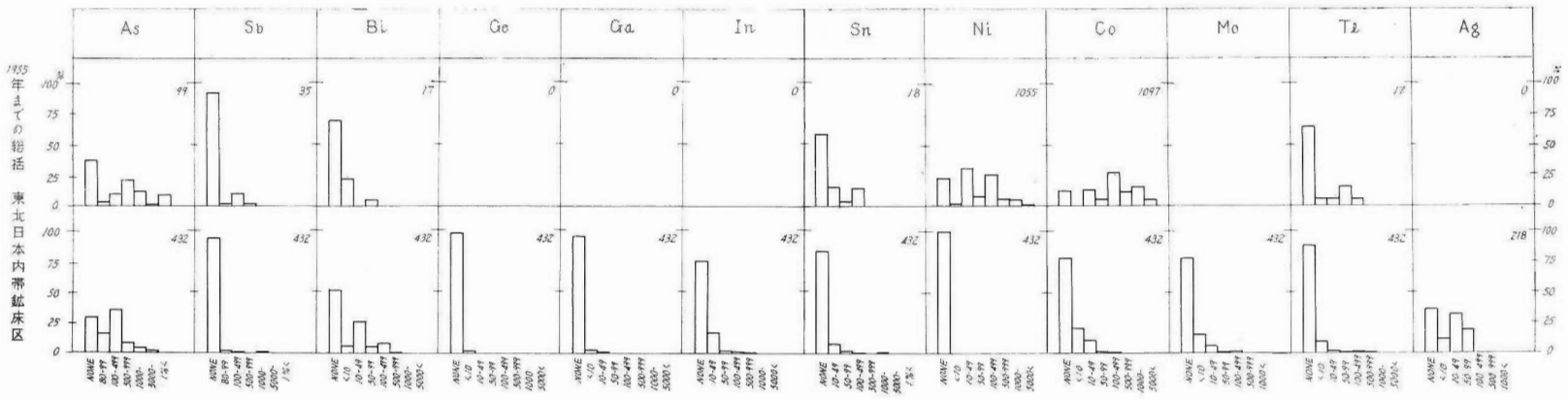


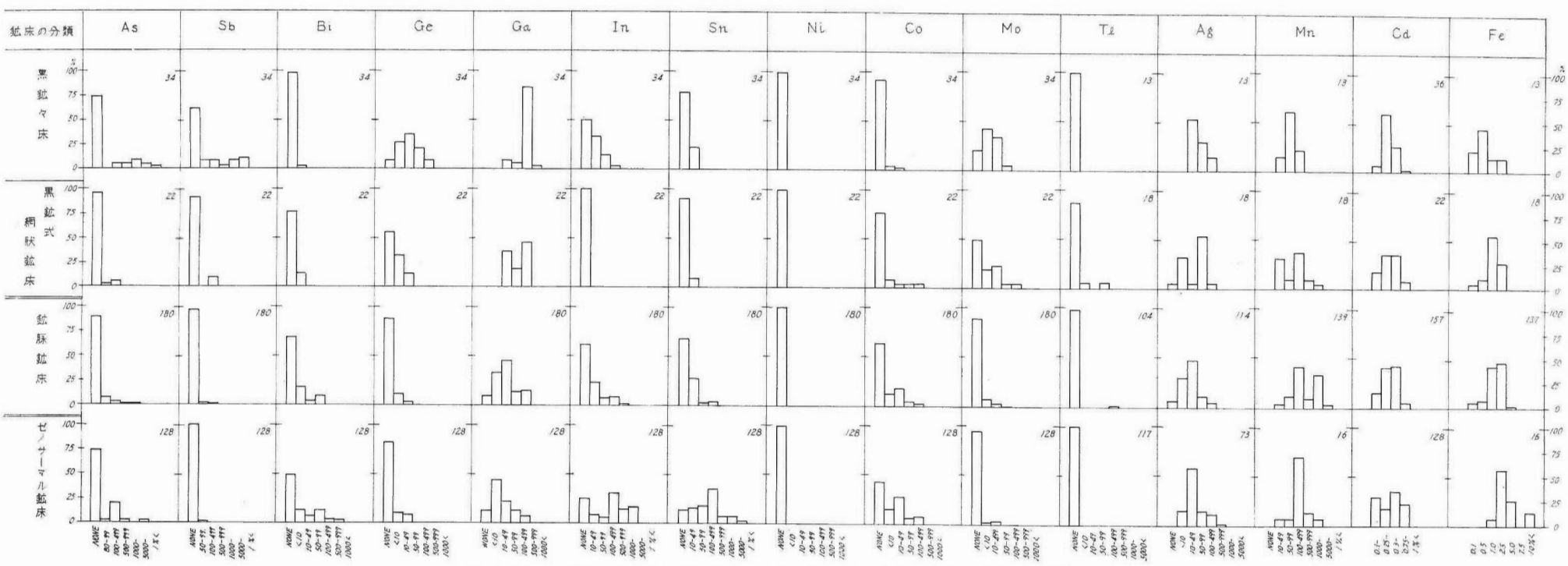
第 2 図　閃亜鉛鉱の微量成分頻度分布図，東北日本内帯鉱床区と Fleischer の総括結果との比較
Frequency distribution diagram of minor elements in sphalerite from Inner Northeast Japan Province and the Fleischer's summary data



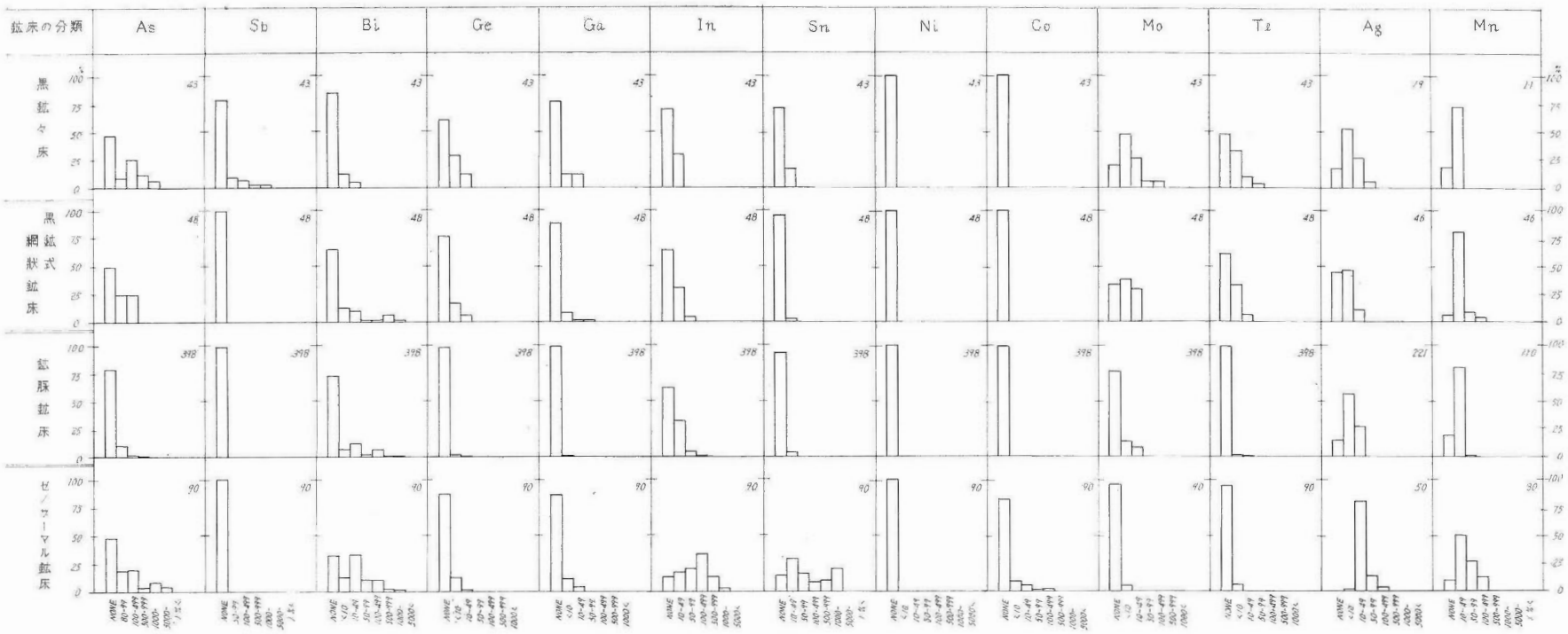
第 3 図　黄銅鉱の微量成分頻度分布図，東北日本内帯鉱床区と Fleischer の総括結果との比較
Frequency distribution diagram of minor elements in chalcopyrite from Inner Northeast Japan Province and the Fleischer's summary data



第 4 図　黄鉄鉱の微量成分頻度分布図，東北日本内帯鉱床区と Fleischer の総括結果との比較
Frequency distribution diagram of minor elements in pyrite from Inner Northeast Japan Province and the Fleischer's summary data

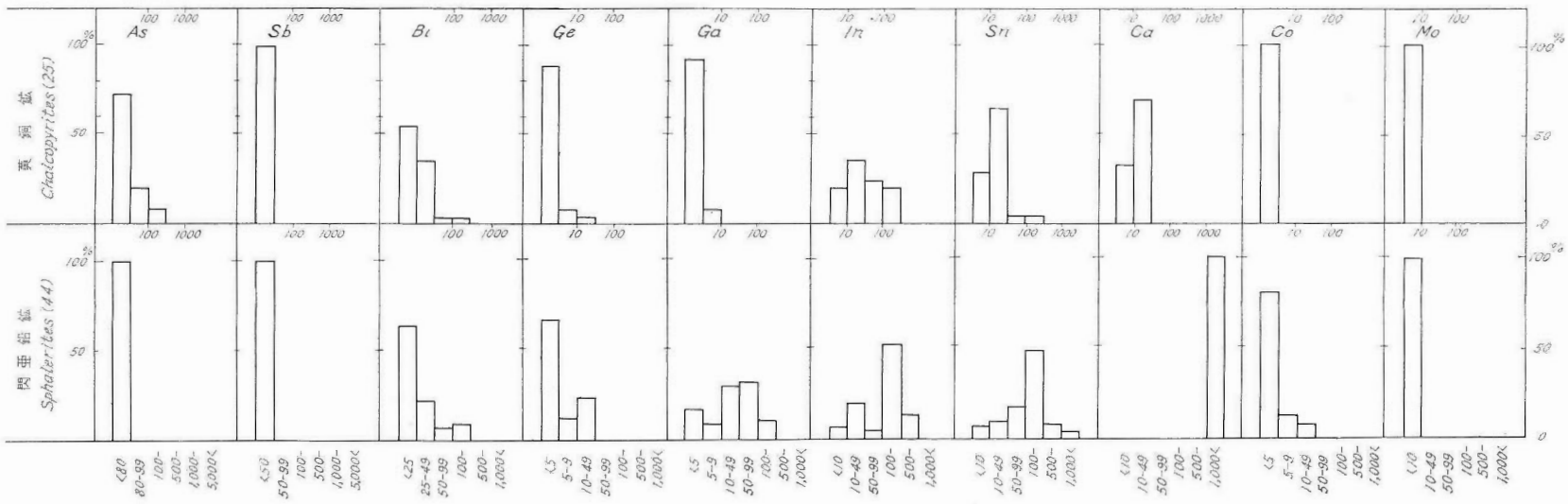


第 6 図　鉱床の分類別，閃亜鉛鉱の微量成分頻度分布図（東北日本内帯鉱床区）
Frequency distribution diagram of minor elements in sphalerite from various types of ore deposits in Inner Northeast Japan Province



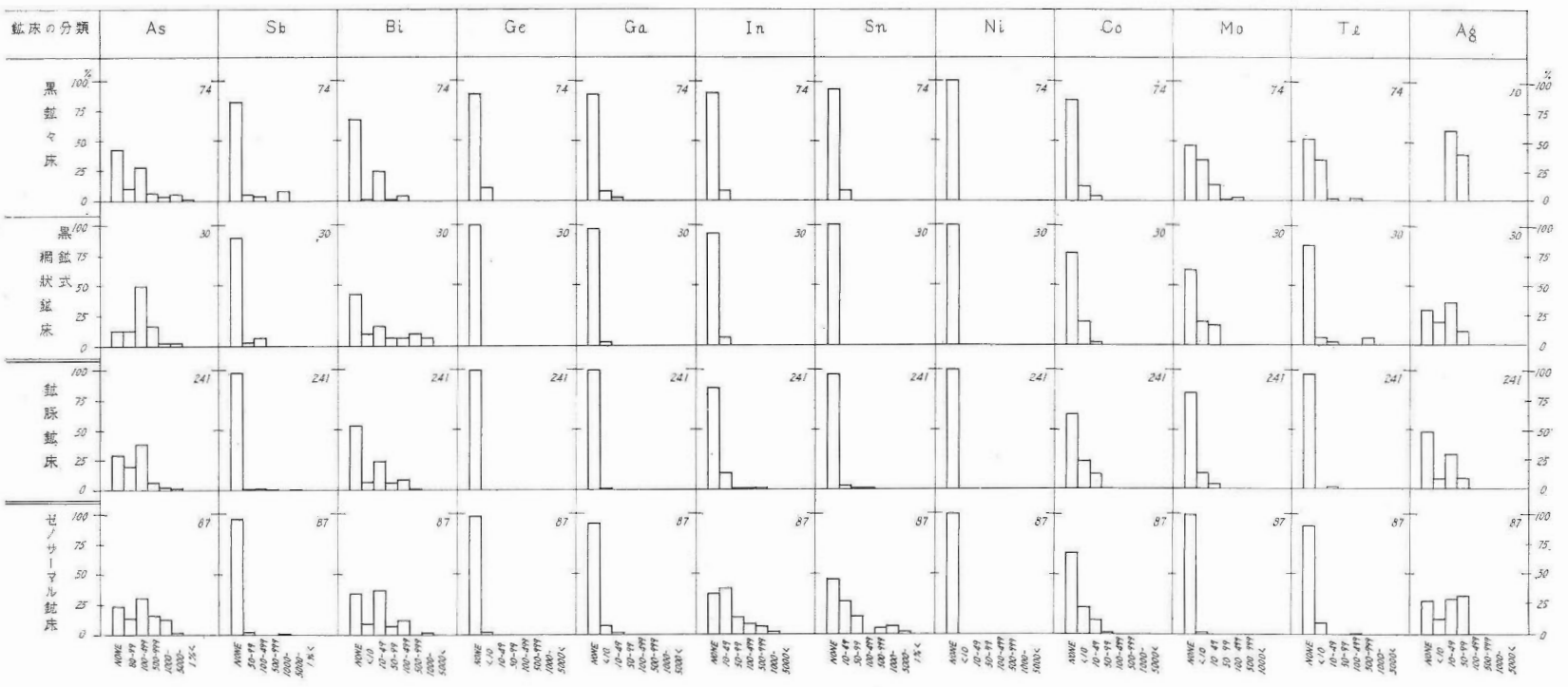
第 10 図　鉱床の分類別，黄銅鉱の微量成分頻度分布図（東北日本内帯鉱床区）

Frequency distribution diagram of minor elements in chalcopyrites from ore deposits of various types in Inner Northeast Japan Province



第 11 図　黄銅鉱と閃亜鉛鉱の微量成分頻度分布図（青森県尾太鉱山）

Diagram showing the difference of contents of minor elements in sphalerite and chalcopyrite from Oppu mine, Aomori prefecture



第 12 図　鉱床の分類別，黄鉄鉱の微量成分頻度分布図（東北日本内帯鉱床区）

Frequency distribution diagram of minor elements in pyrites from ore deposits of various types in Inner Northeast Japan Province