

LEGEND

Oughernary
System
Pleistocene
Eclian-Collevium sediments

Kakrz
Karakoin Formation
Afternation beds of sandstane and sittstane

Cretaceous
System
Kakri Karakoin Formation
Granule-pebble conglomerate
Katri Granule-pebble conglomerate
Katri Taskura Formation
Mainly thinty sittstane

Pekni/ Kengir Formation
Limestone, himy sittstane

Permion
System
Pizda Readish formation (Upper)
Bright trown sittstane and sandstane
Pizda Thidelisal Formation (Middle)
Readish brown sittstane and sandstane
Pizda Readish brown sittstane and sandstane

Pizda Thidelisal Formation (Lower)
Readish brown sittstane and sandstane

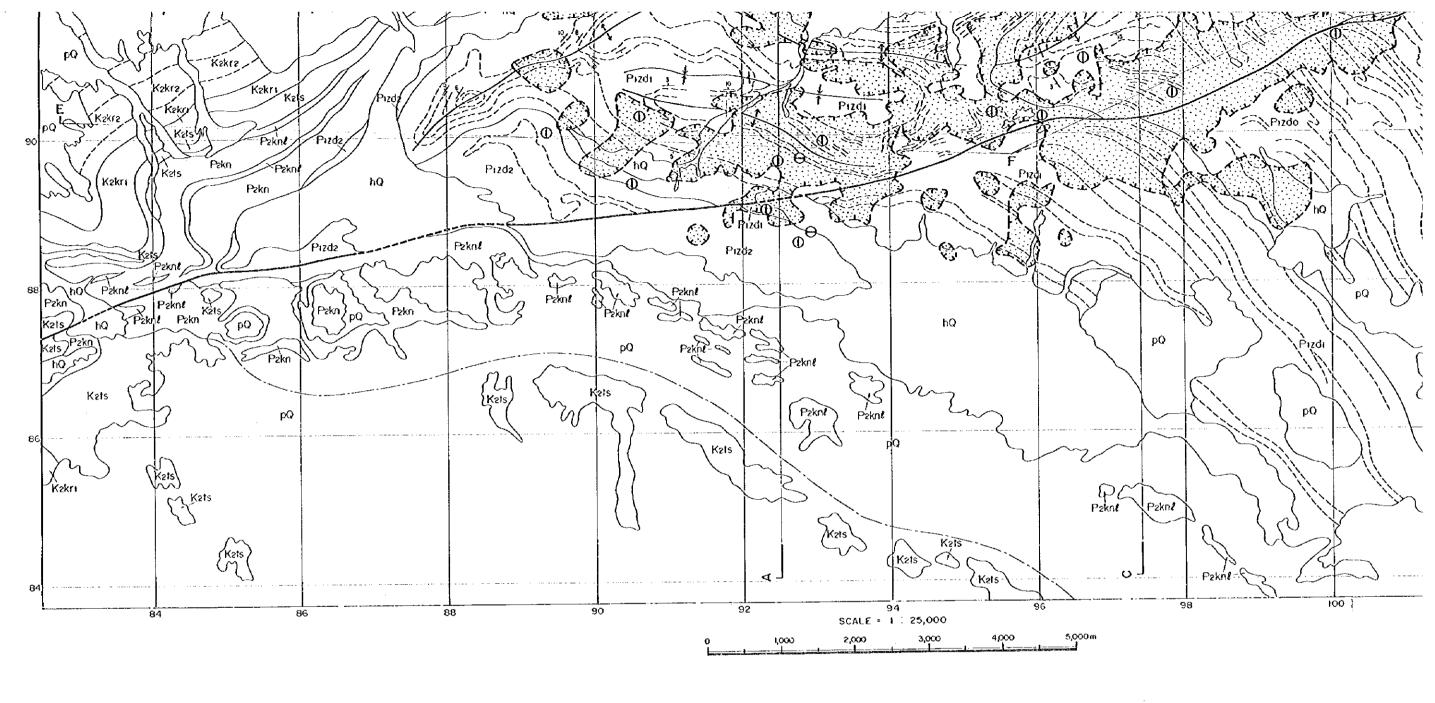
Pizda Thidelisal Formation (Lower)
Readish brown sittstane and sandstane

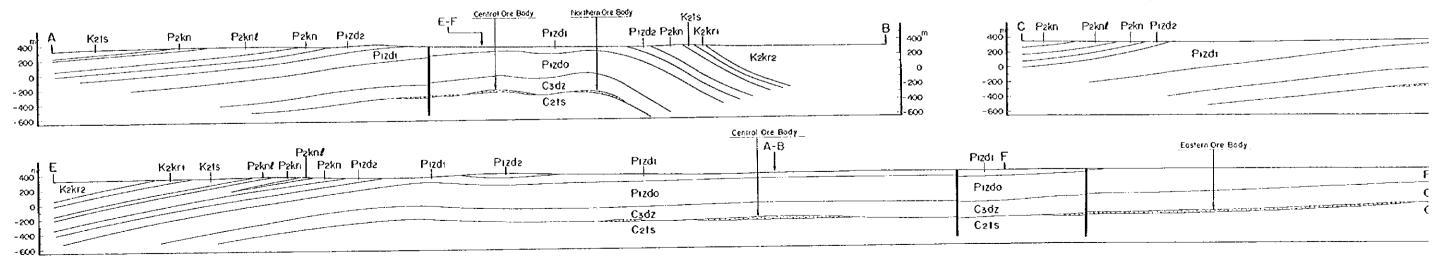
Carbonilerous
System
Cats Taskuduk Formation
Readish brown sittstane and sandstane
Cats Taskuduk Formation
Readish brown sittstane and sandstane

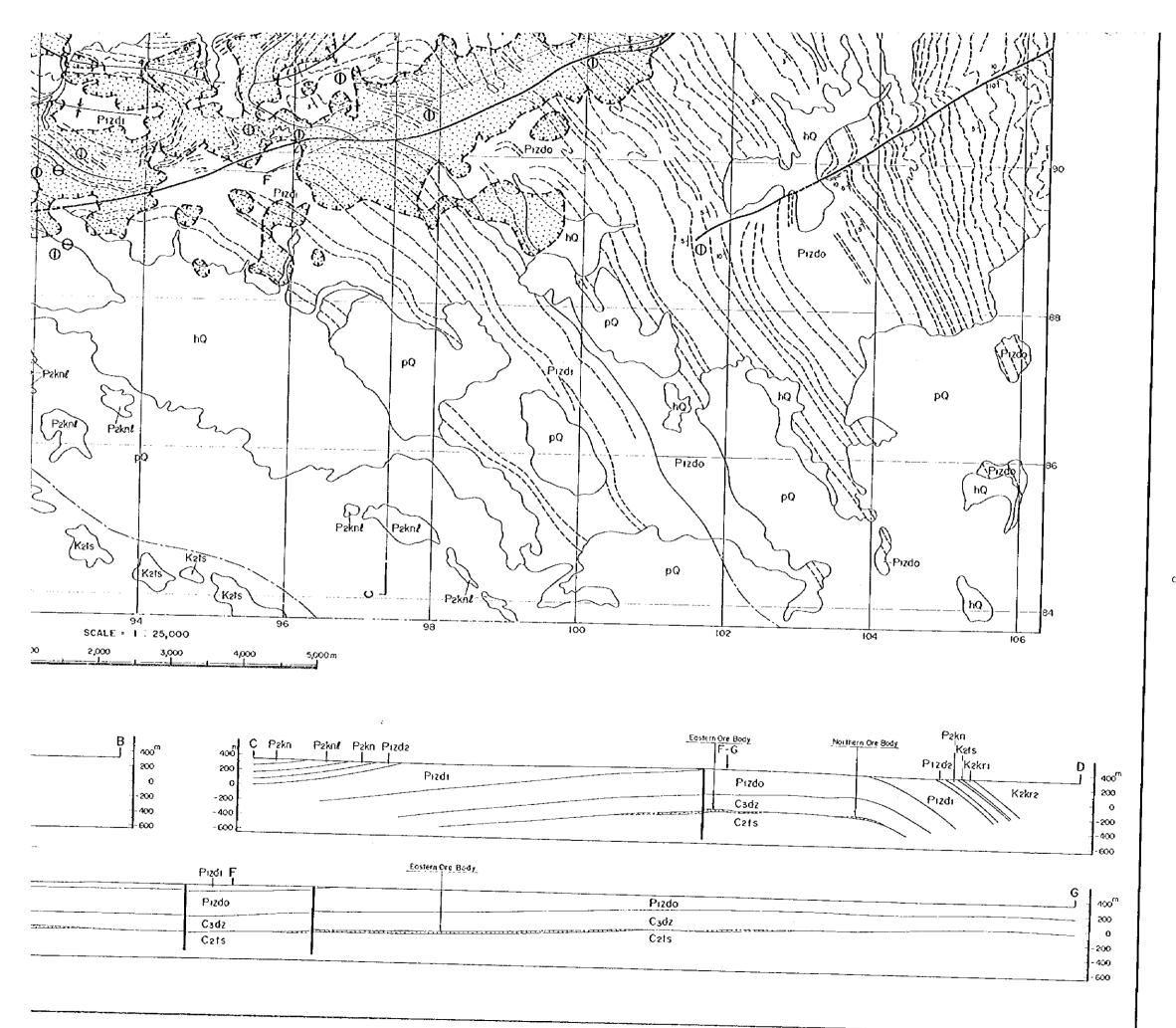
Geological boundary

Geological boundary

Geological boundary covered by recent sediments

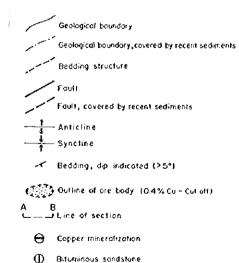


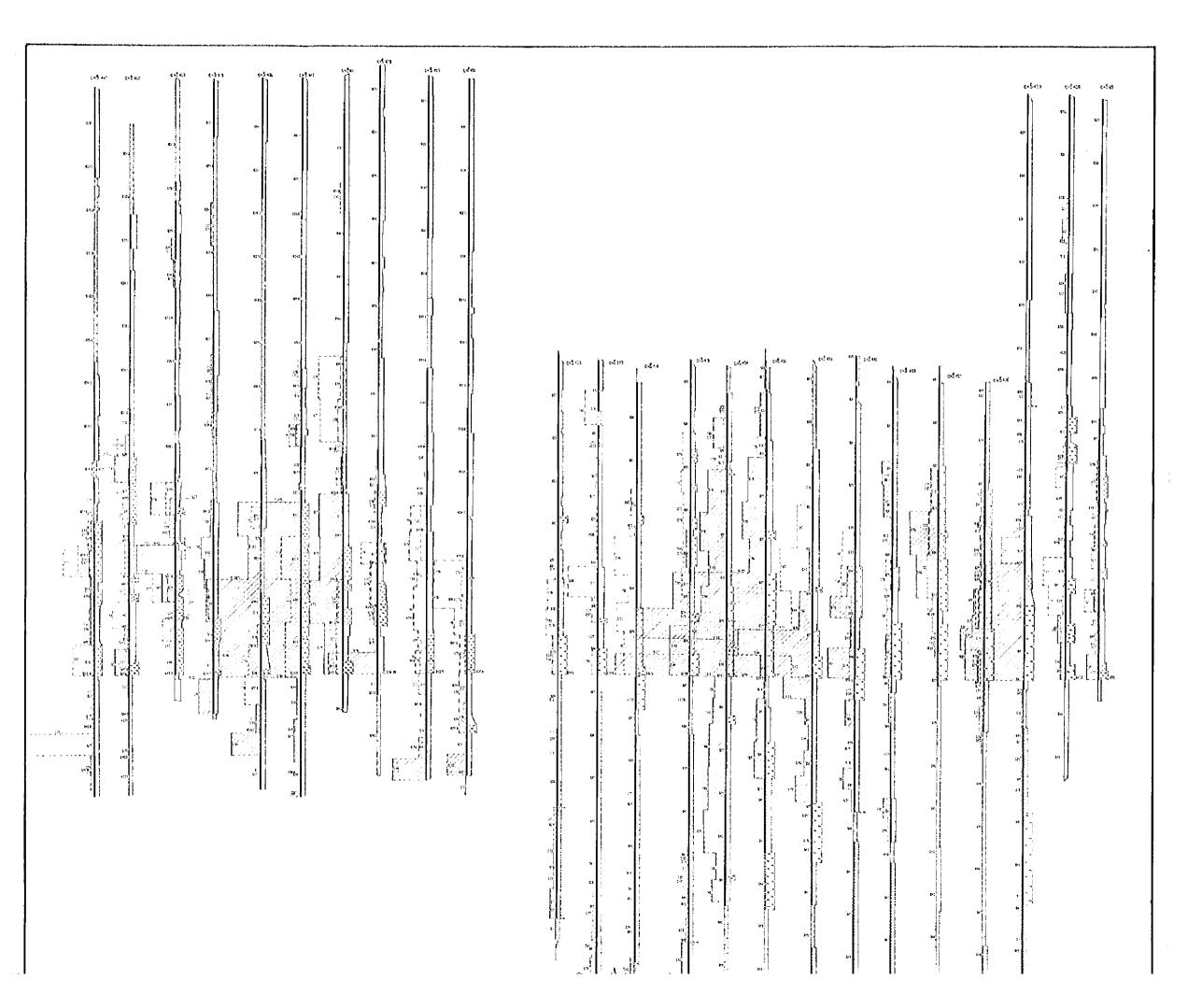


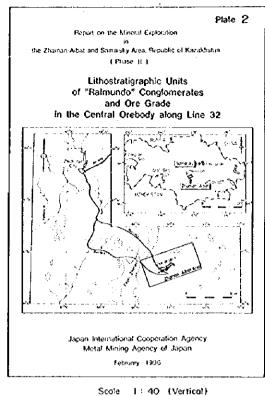


Scote 1: 25,000

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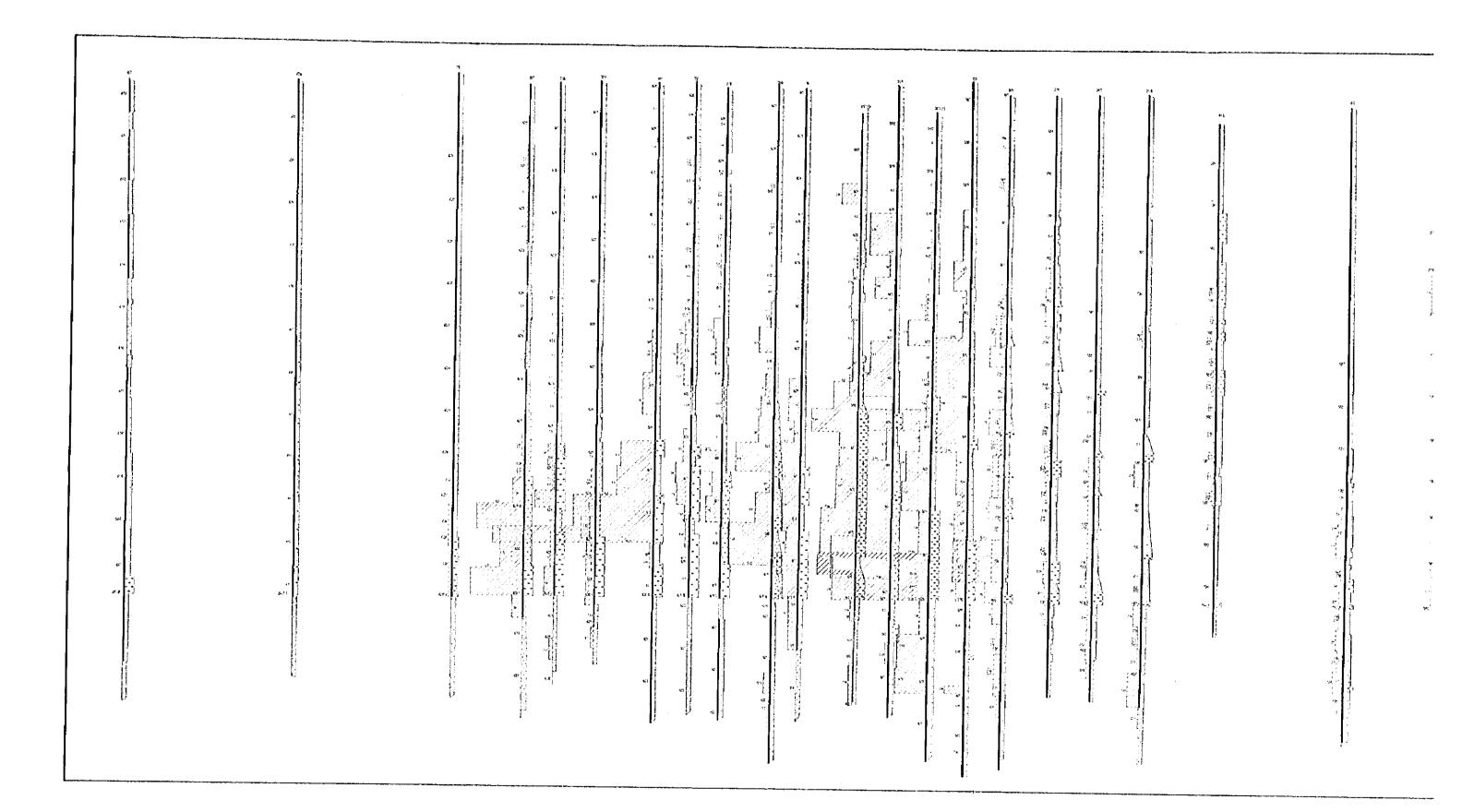




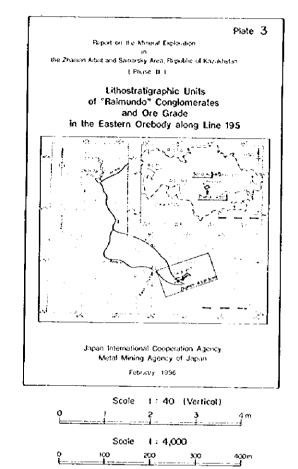
Scale 1: 4,000

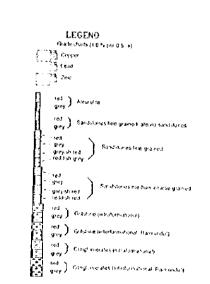


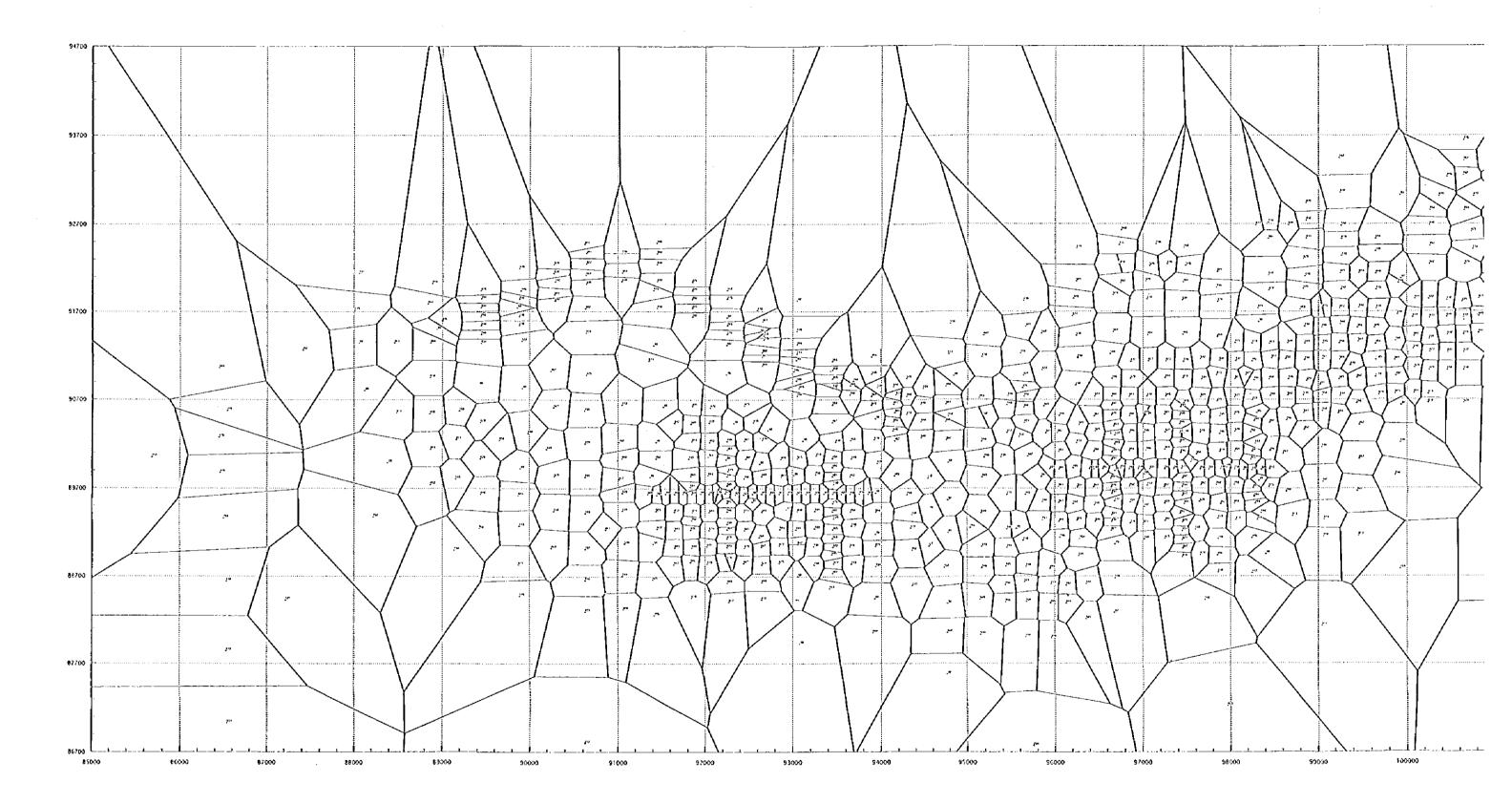
		Jupan Internsional Cooperation Agency Midal Mining Agency of Jupan Scole 1: 40 (Vertical) 0 2 3 4m Scole 1: 4,000 0 20 50 40m Scole 1: 4,000 100 200 500 40m 110 20 500 40m 111 21 21 21 21 21 21 21 21 21 21 21 21
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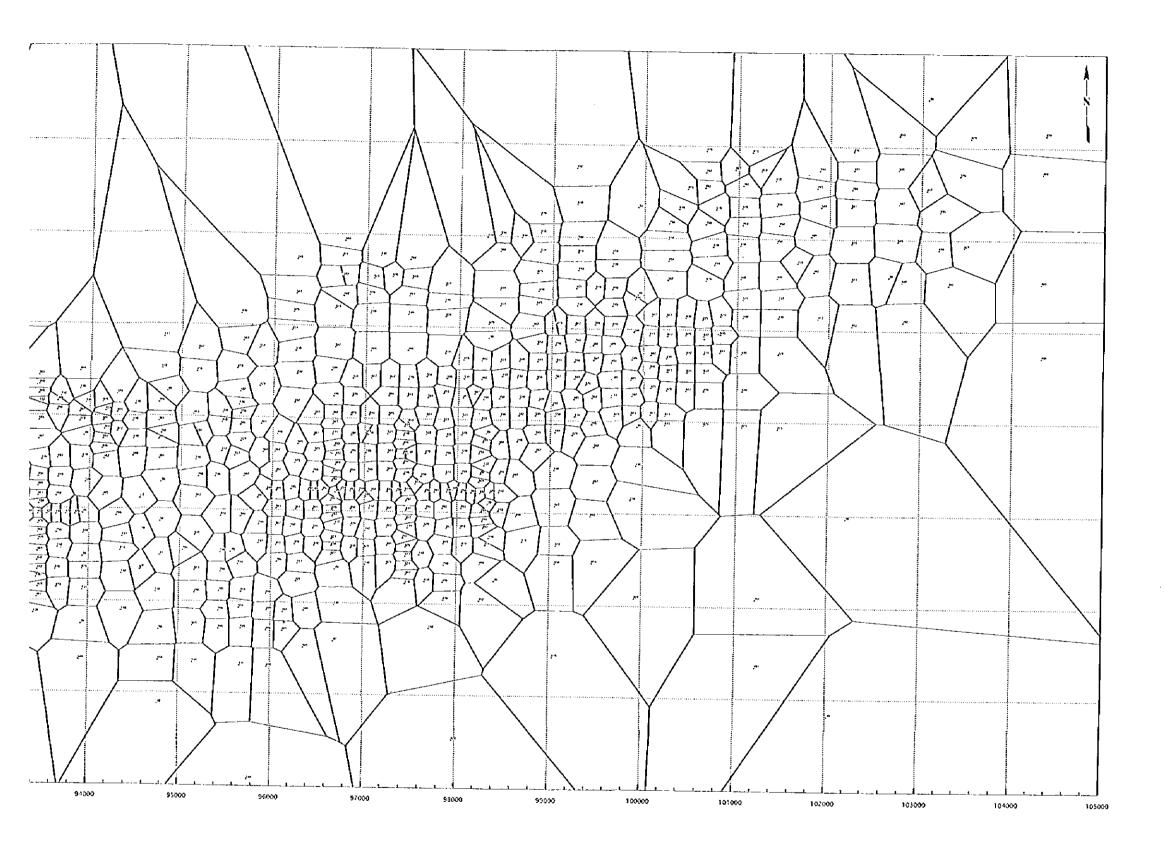


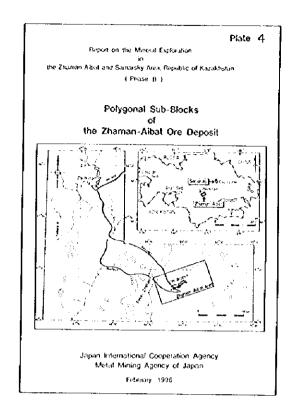
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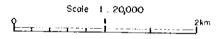


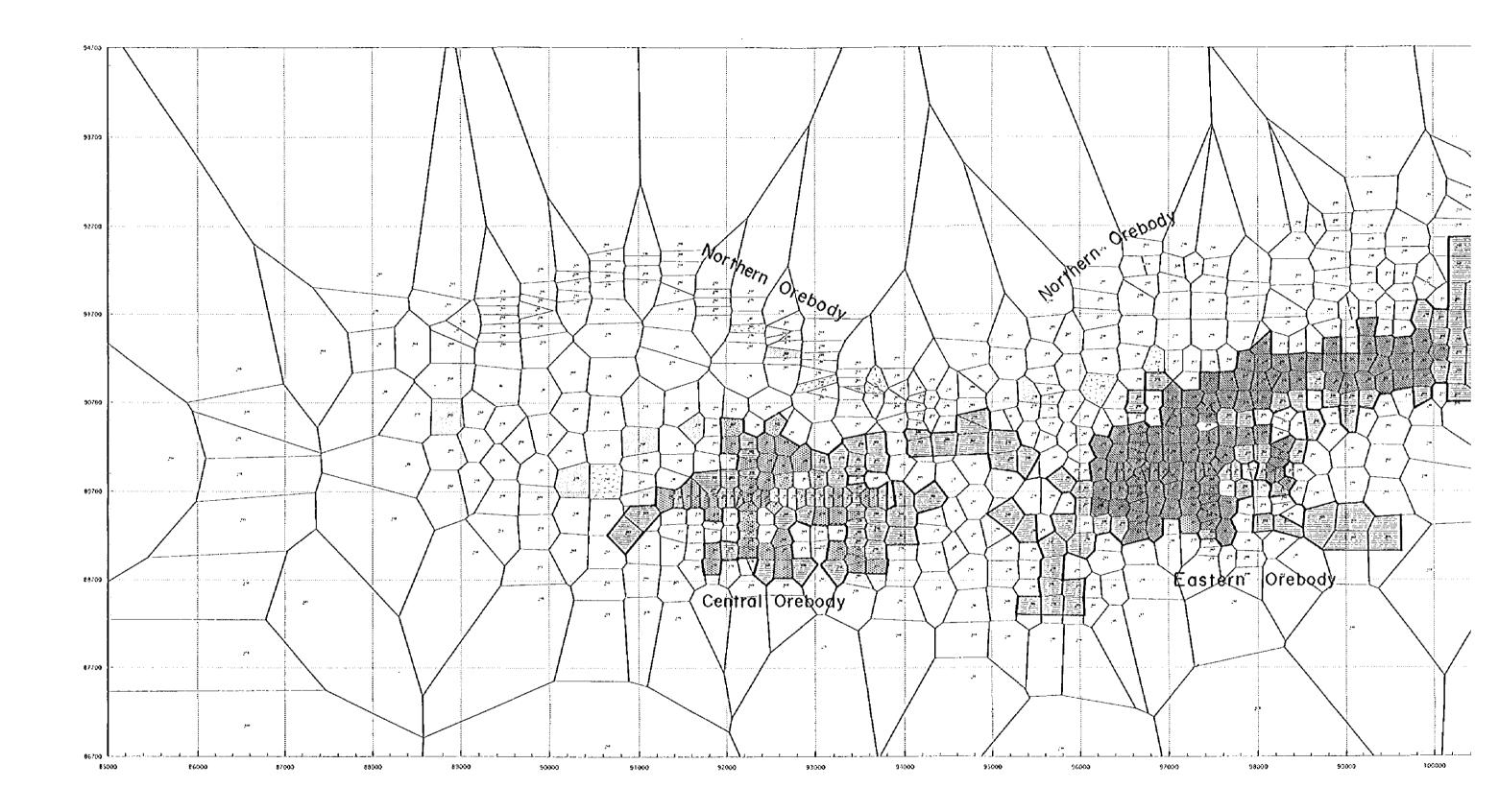


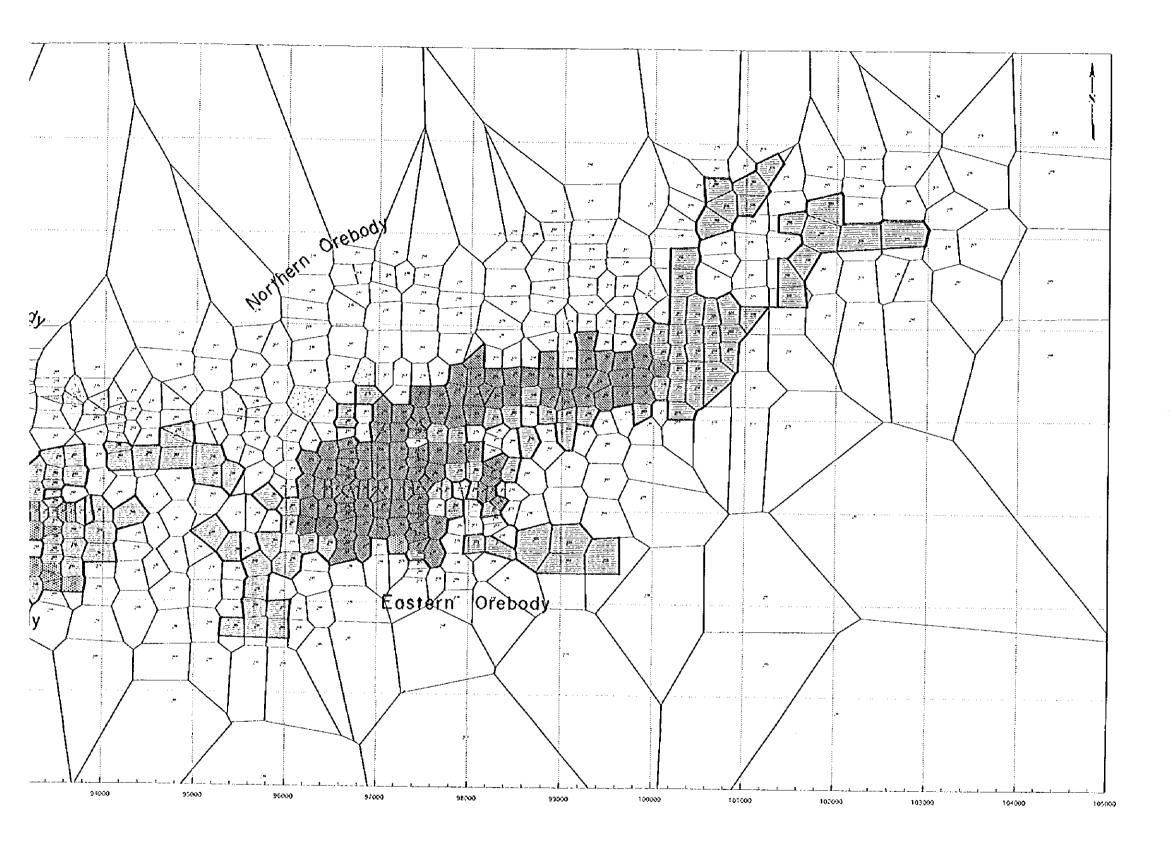


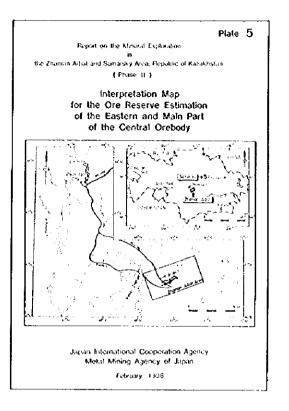






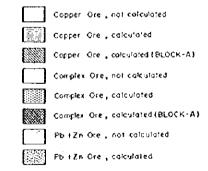








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Copper Ore - 0.4% ≤ Cu

Copper Ore O3% ≤ Cu and O 8%=Pb+Zn

Pb+Zn Ore | 11% ≤ Pb+Zn

