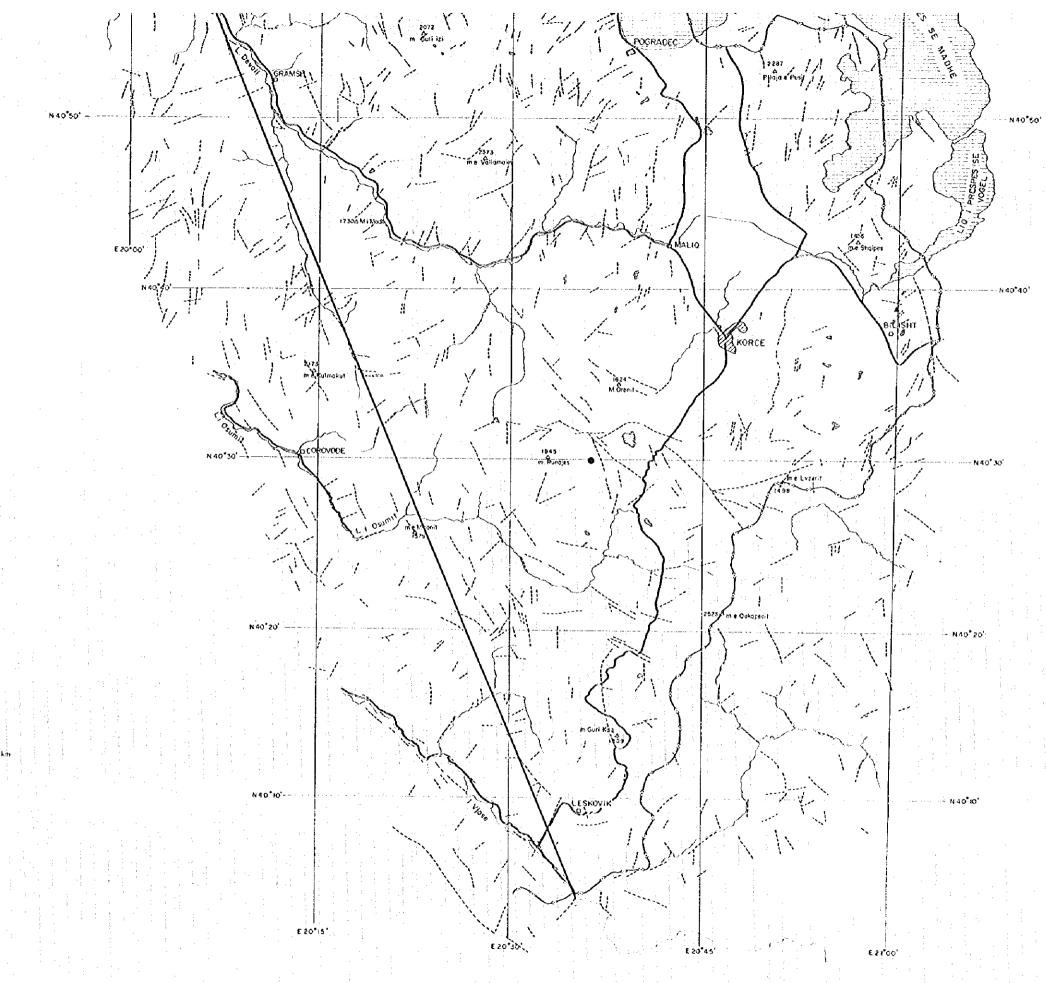


Map showing the study area for pluto geologic interpretation



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E 19*45*

Mineral deposits • Copper

▲ Iron-Nicket

Chrismite

Lineament

(

Urban urea

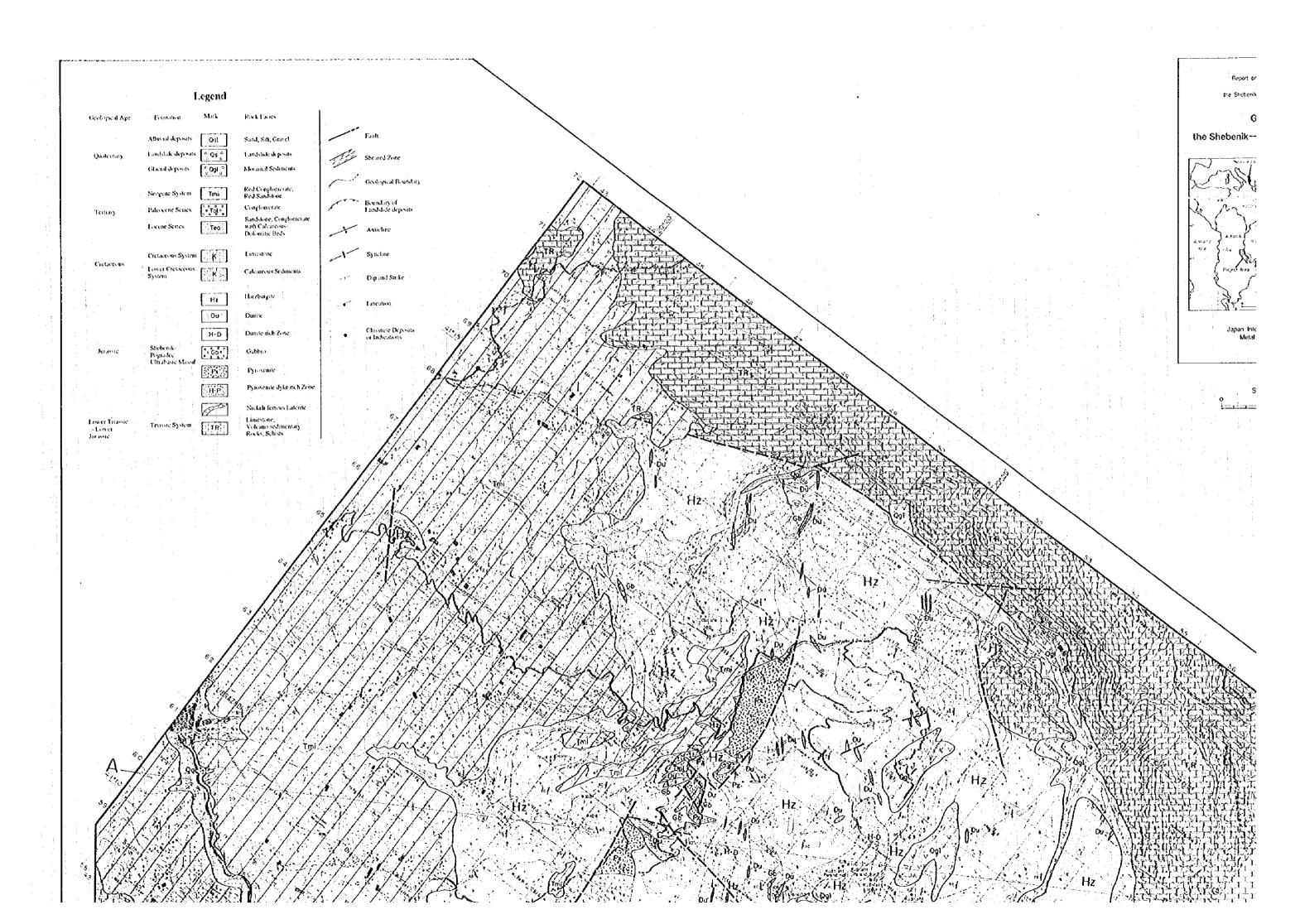
Towns and villages Aisport

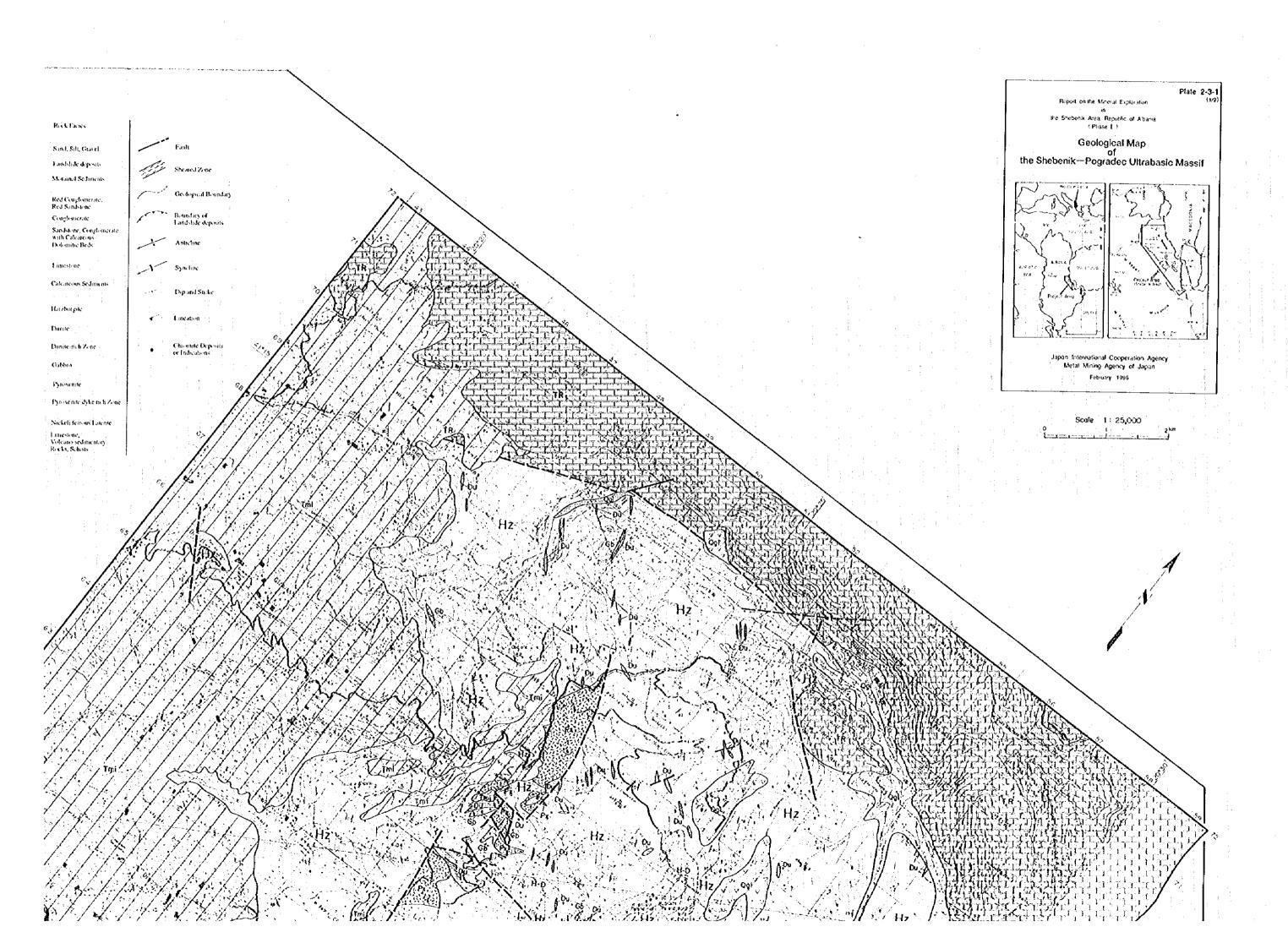
A 1352 Mountain (elevation in meters)

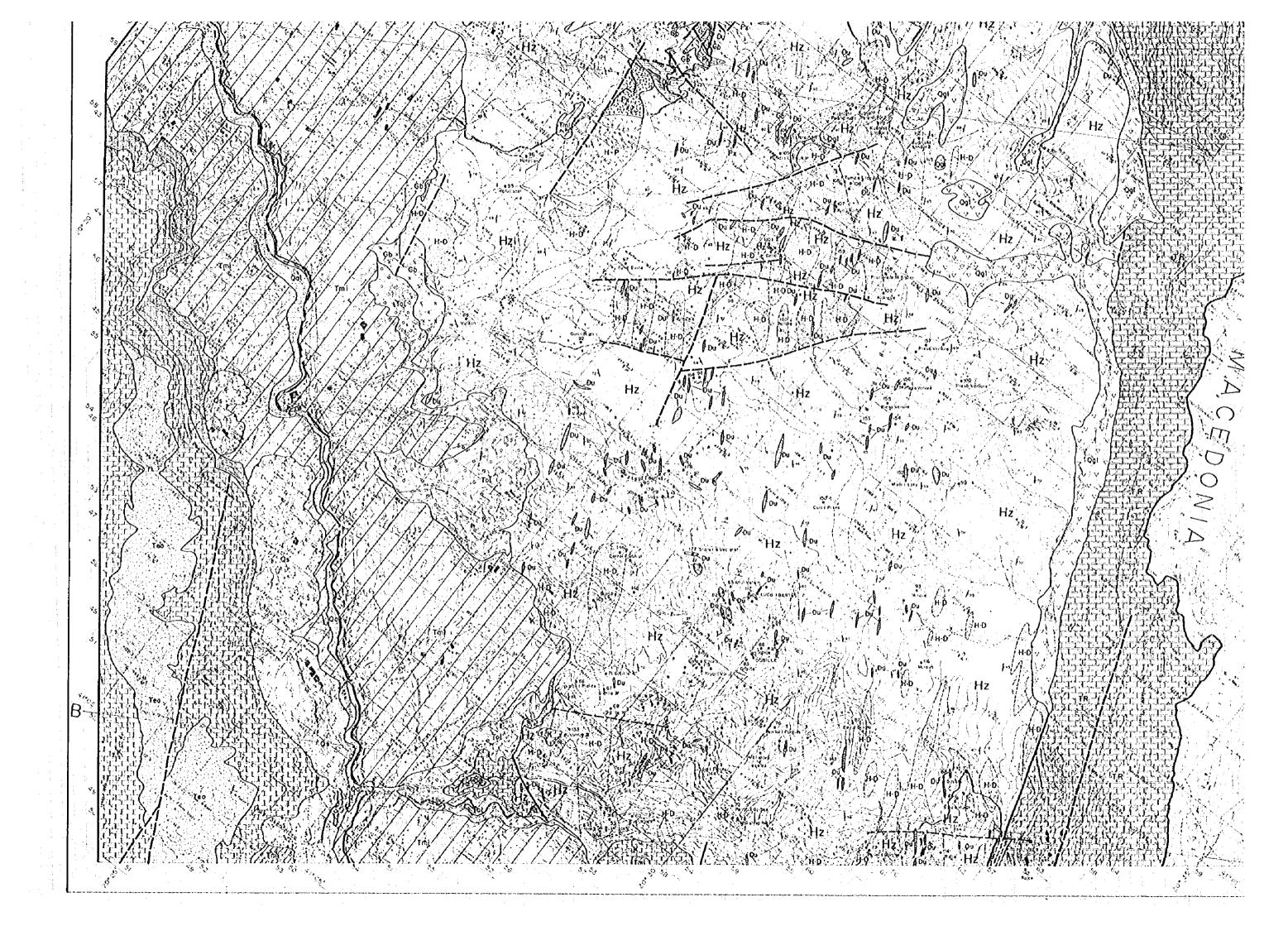
Frequency Number of data : 2196 I stal length of Incament, 33632 3km Upper hemisphere shows frequency of linearmets in percent Less or bemosphere shows length of linearisents in percent

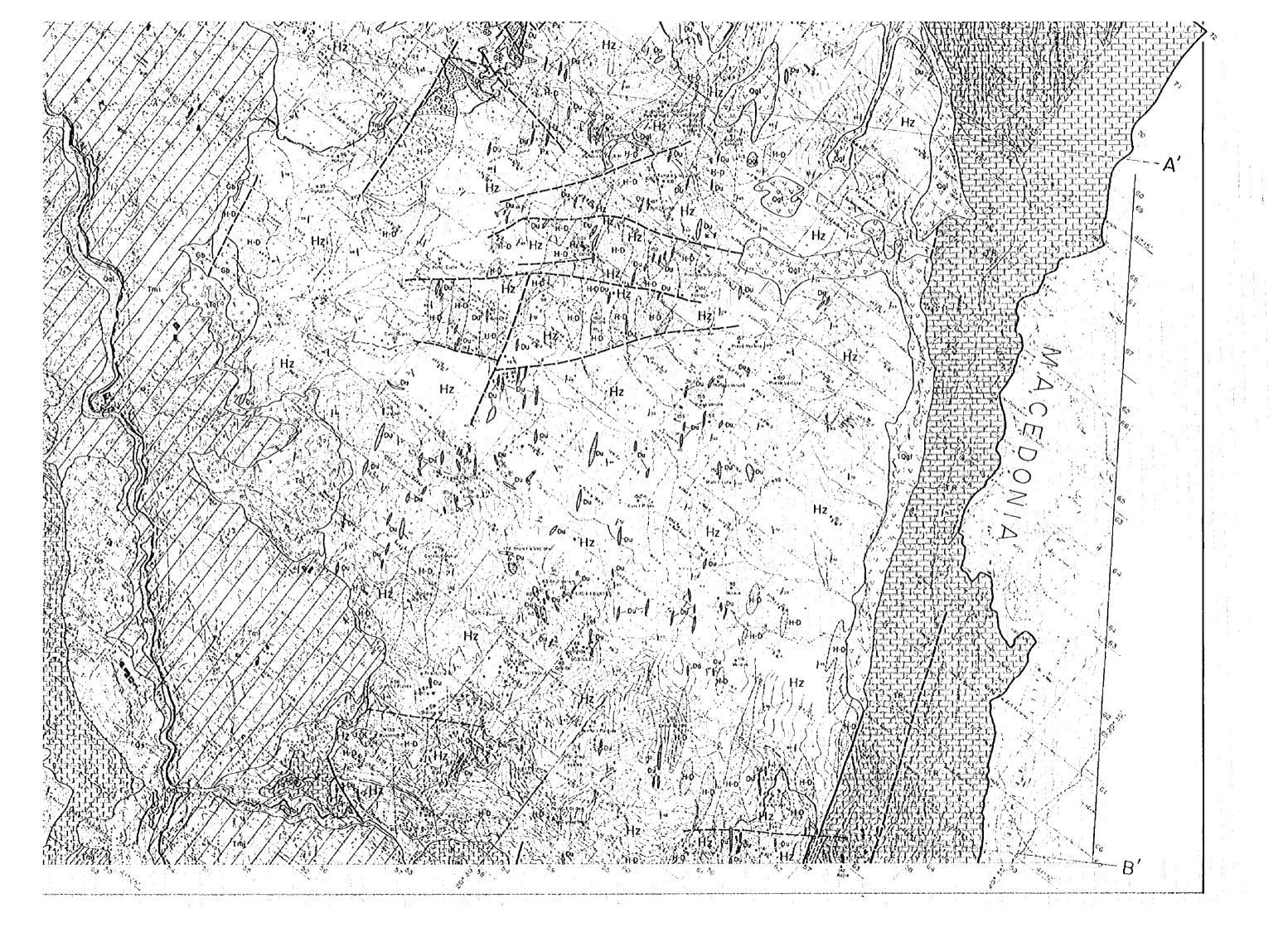
10 (1)

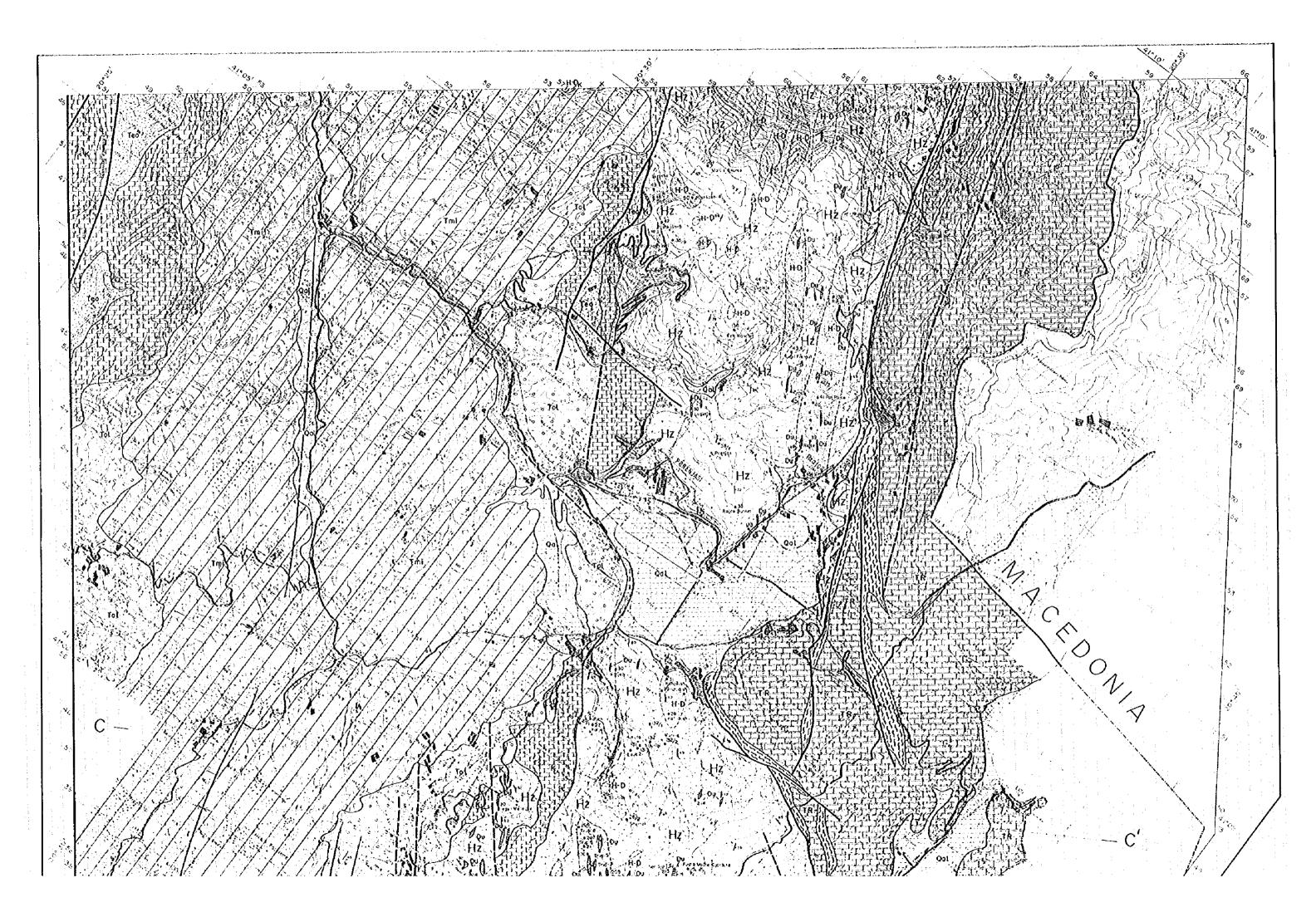
Rose diagram of lineaments

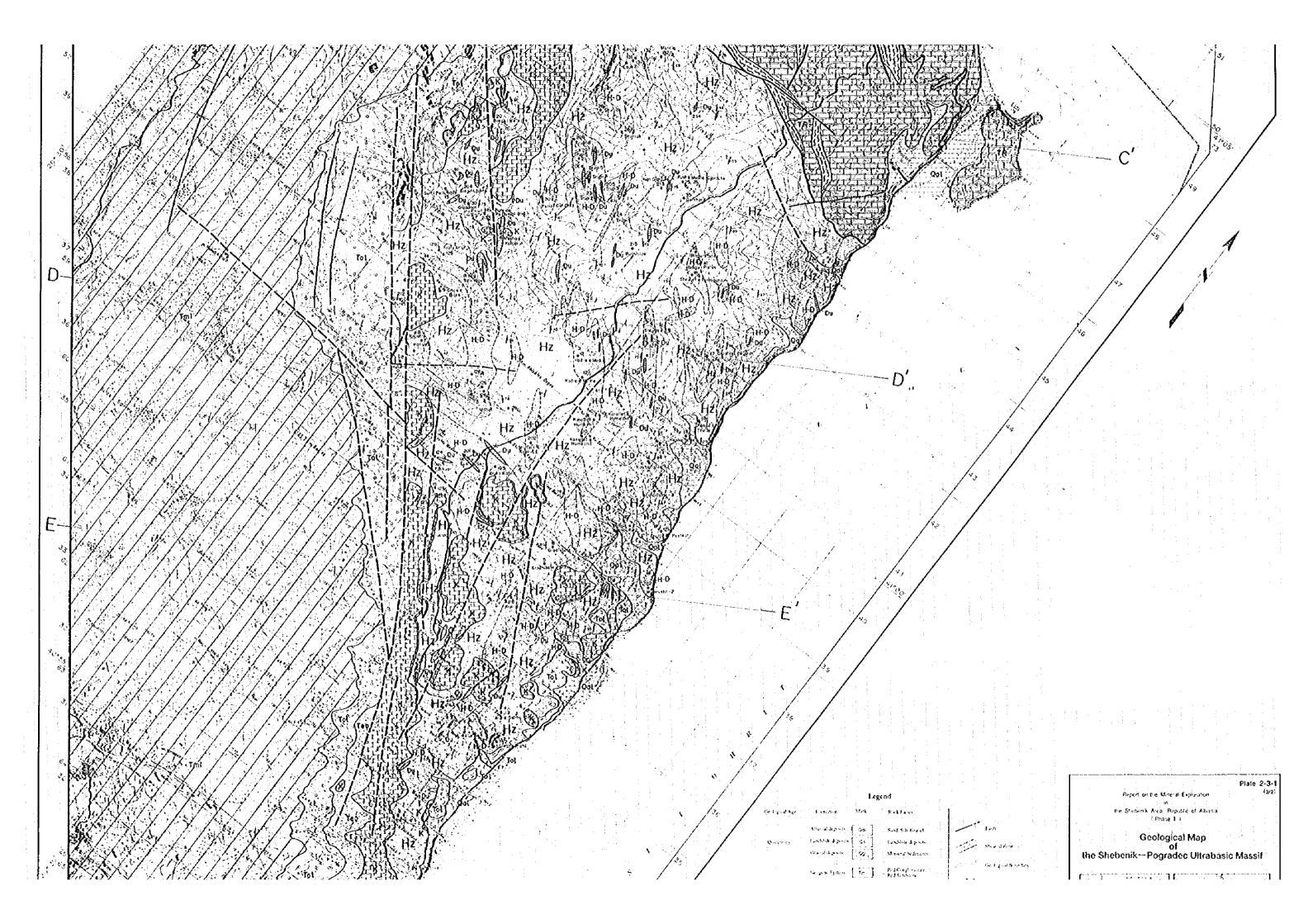


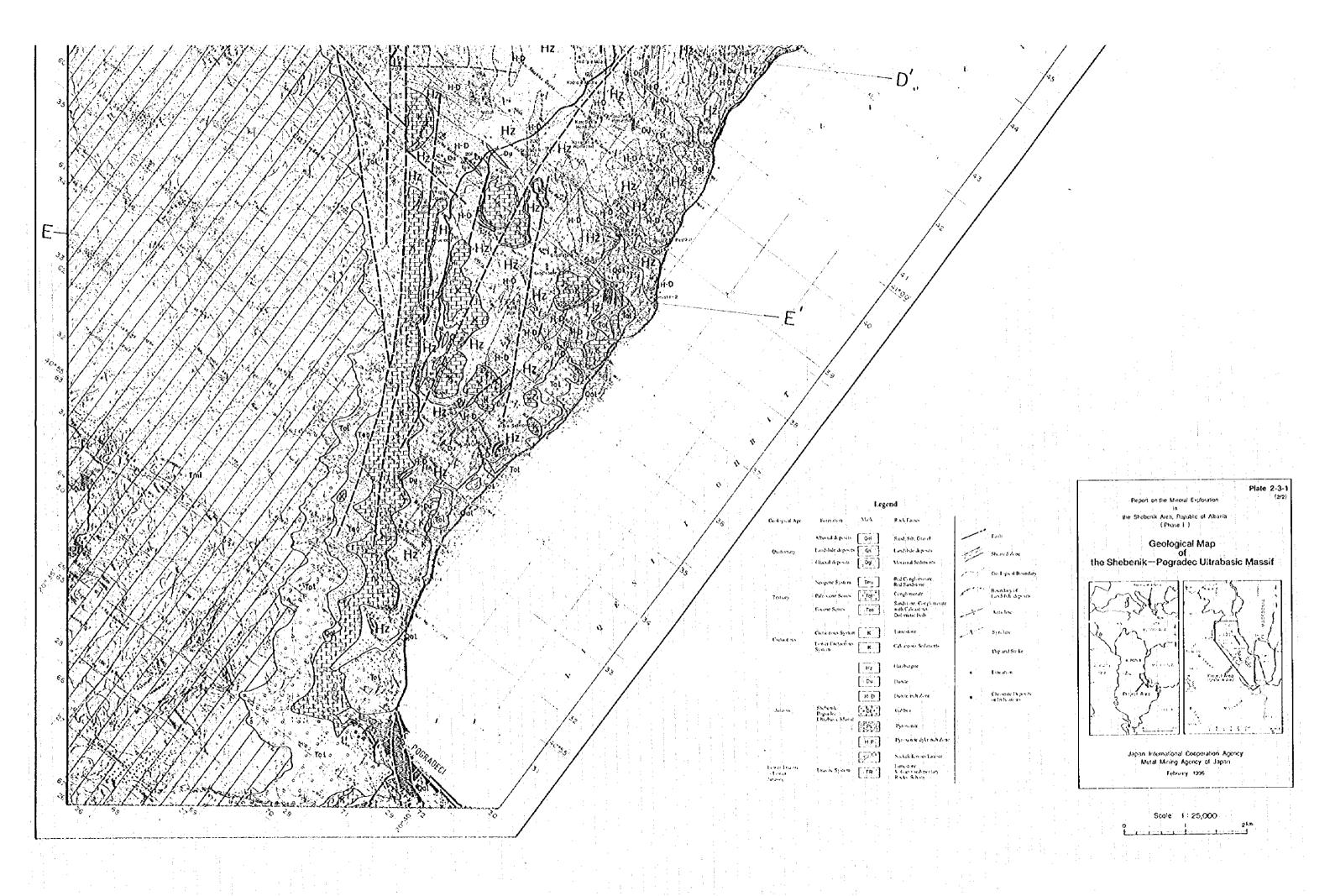


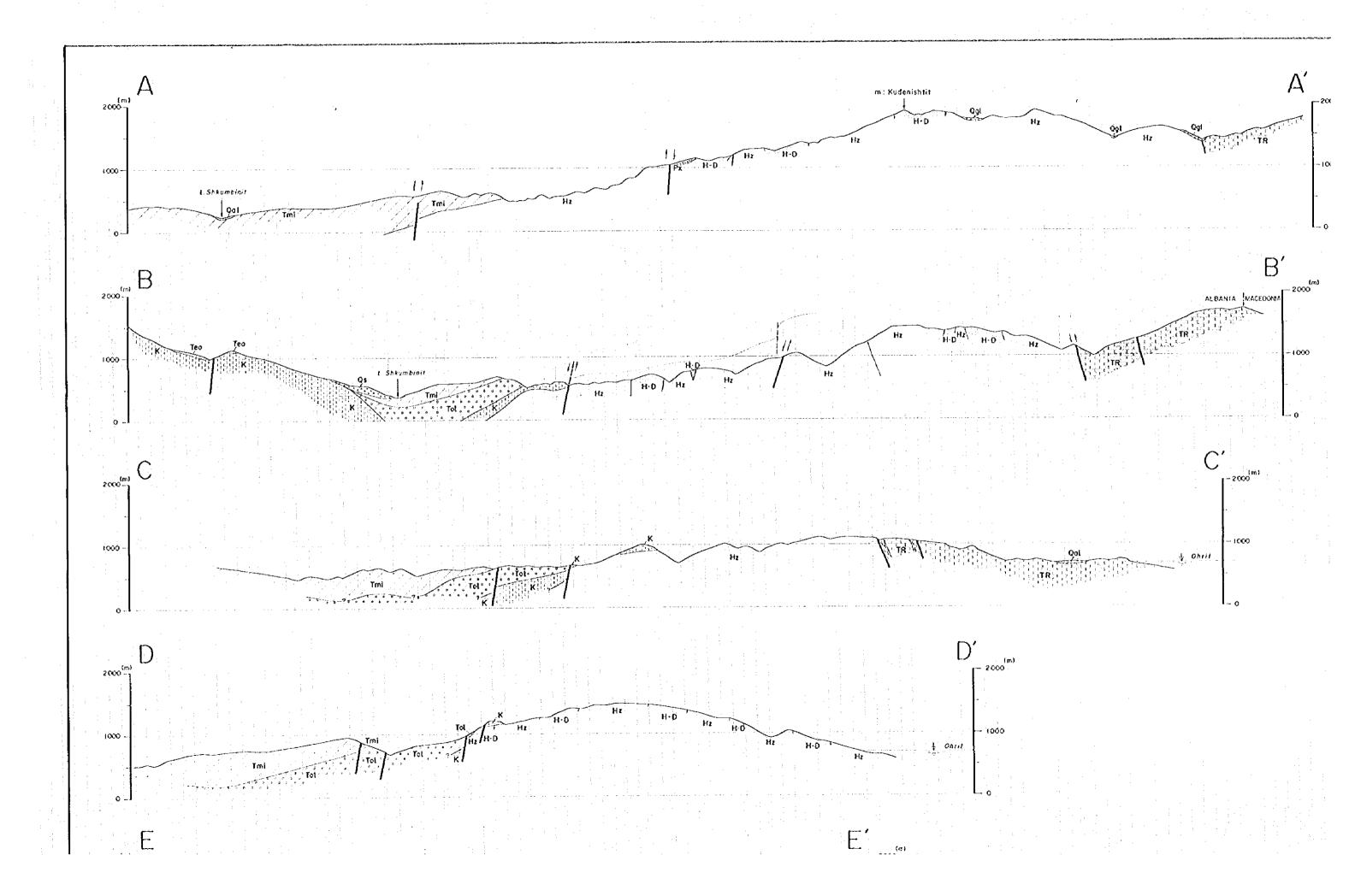


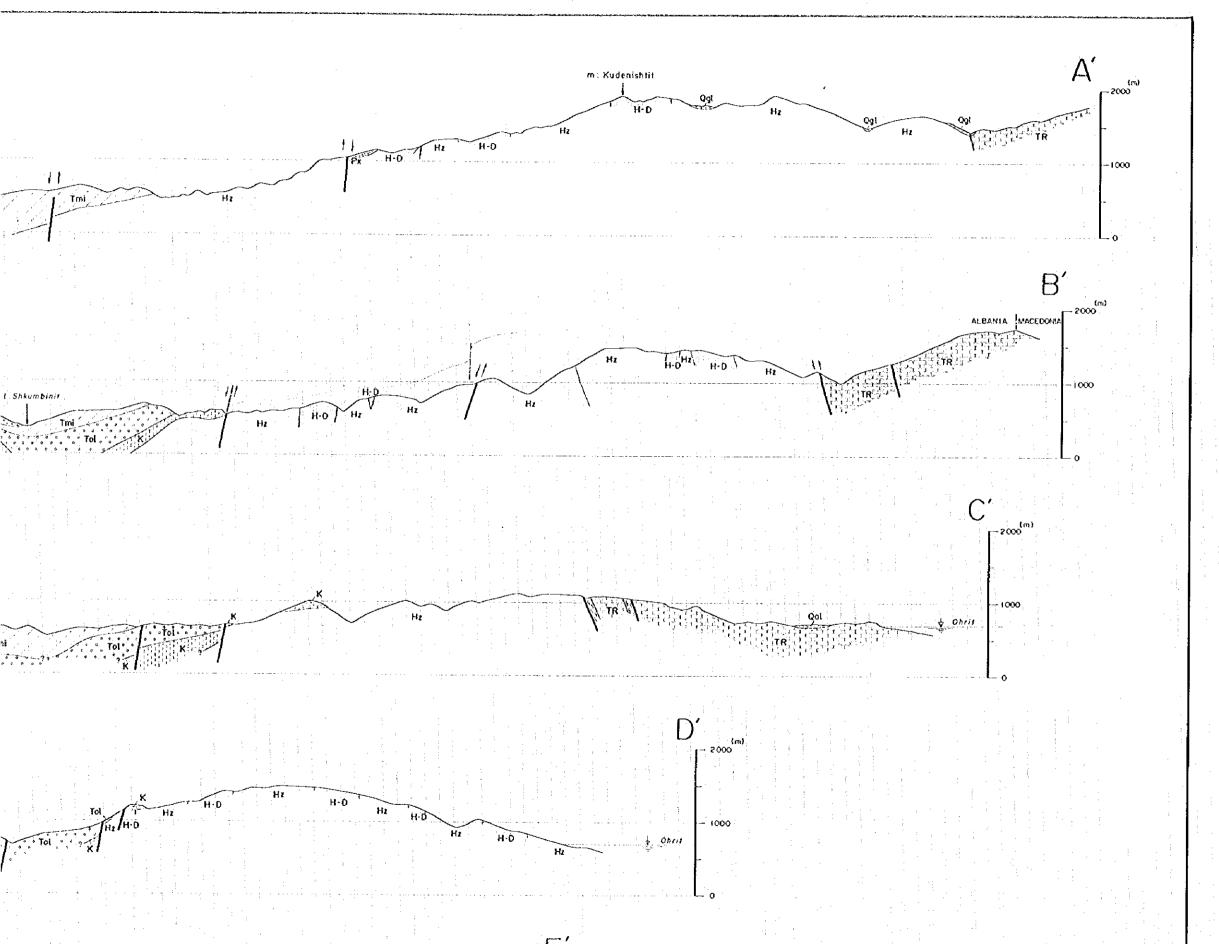


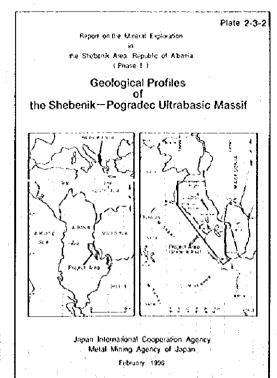


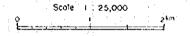






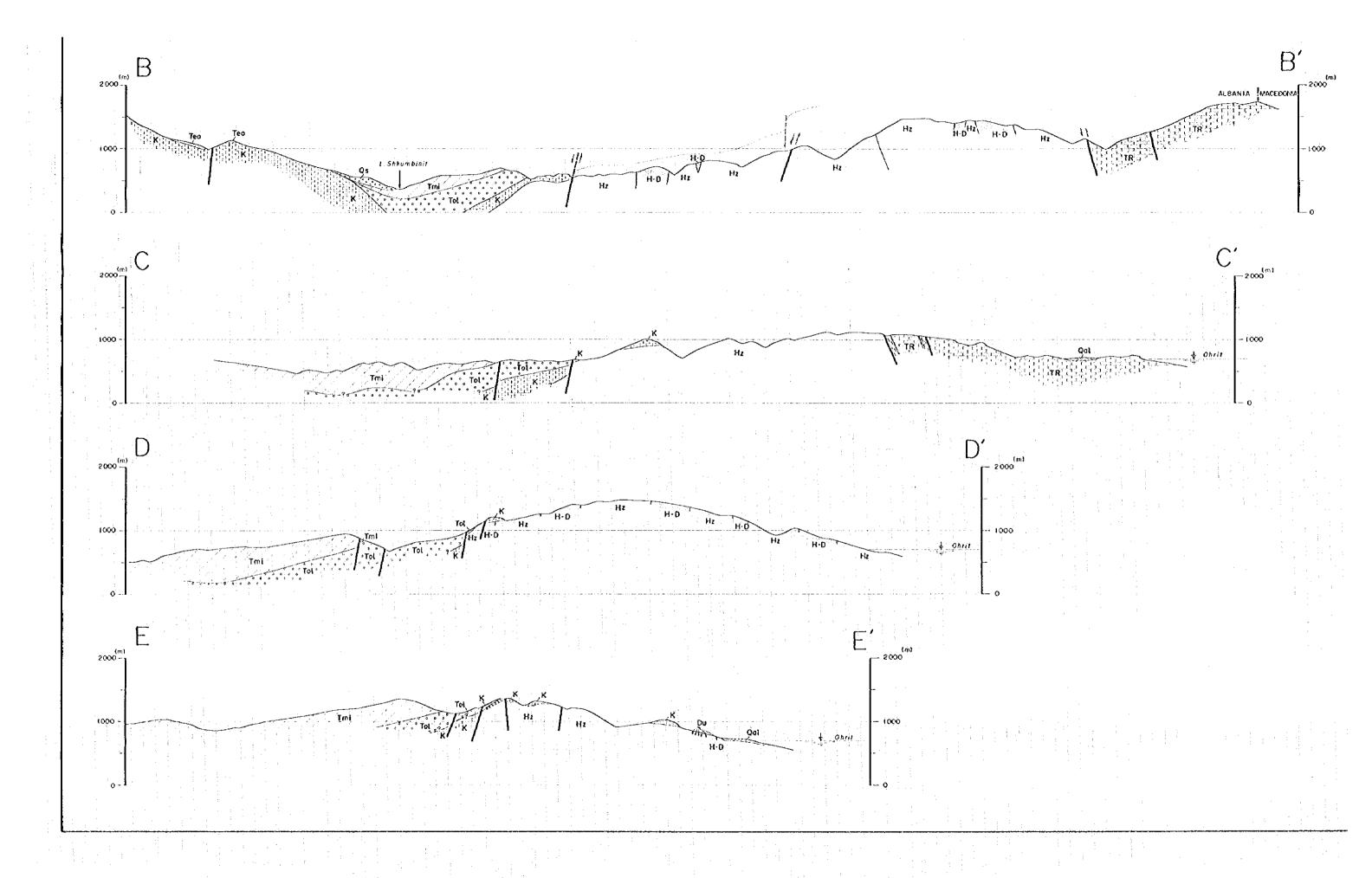


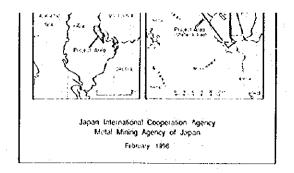




Legend

Scological Age	Formation	Mark	Rock Facies
	Alfuvial deposits	Col	Sand, Silt, Guvel
Quaternary	Landslide deposit	× [* 05 Å	Leadslide doposits
	Glacial deposits	7, Ogl , v	Mountail Sediments
	Neisgone System	Tmi	Red Conglomerate, Red Sandstone
Tertiary	Paleocene Series	ู้ จ ู้ ได้เจ	Conglomerate
·	Excess Sens	Teo	Sandstone, Conglomerate with Calculcous- Defemitic Beds
	Cretarecios Systés	»[K]	E uenostine
Creticeous	Lawer Cretareous System	[<u>k</u>]	Calcarcous Scalinients
		Hz	Harzburgite
		Du .	Dunic
		Н-0	Danite rich Zone
Jurasse	Shebenik- Pograđec Ultrabasic Massil	[·.c.,]	Gubbro
	Citianase sussi		Pyroxenite
		He	Pyroxenite dyke nch Zone
		17:17:2	Nickeli femous Latente
orer Trassec Lewer	Inassie System	TR	Limestone. Volcano sedimentiny





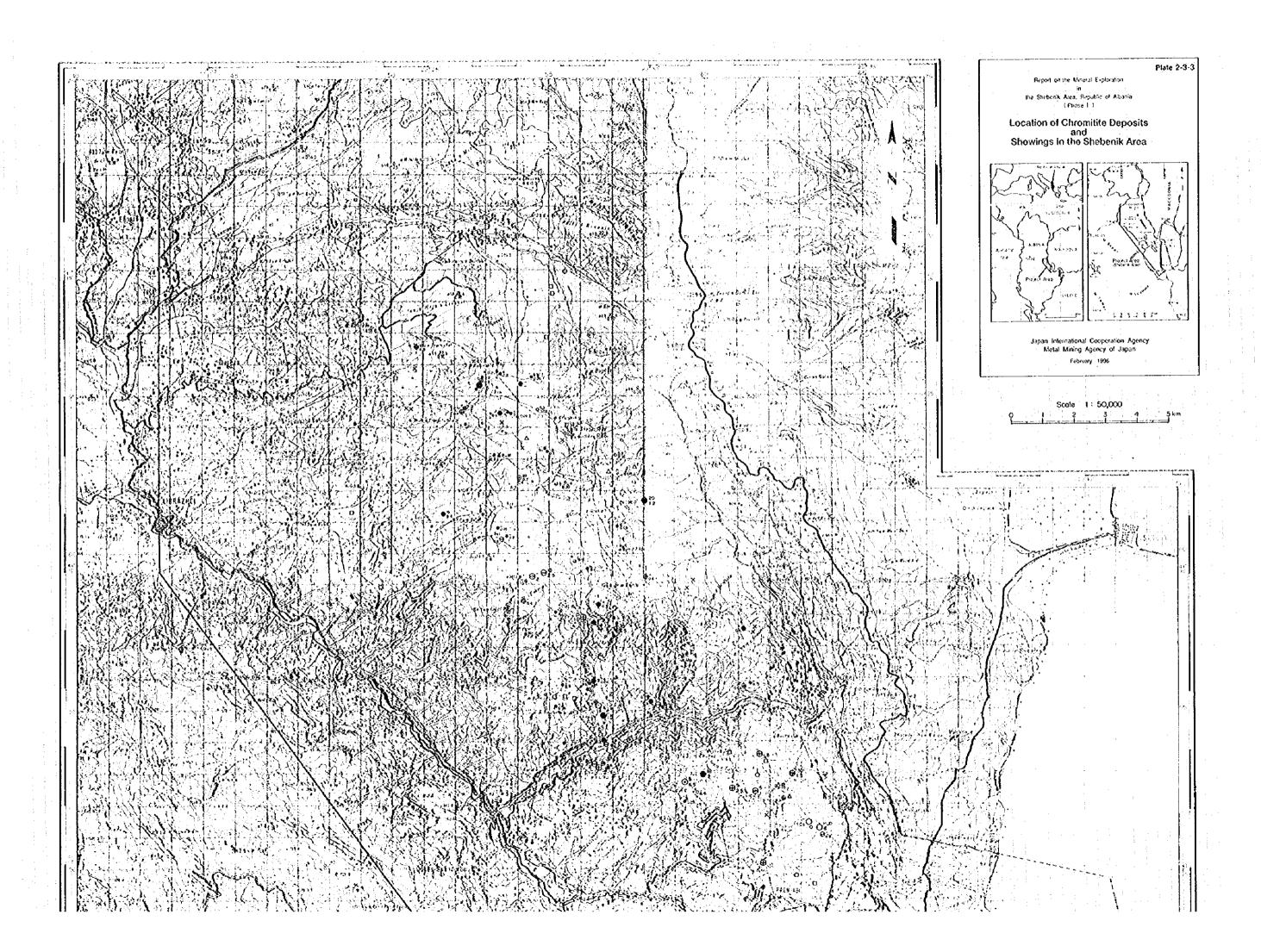
Scale 1:25,000

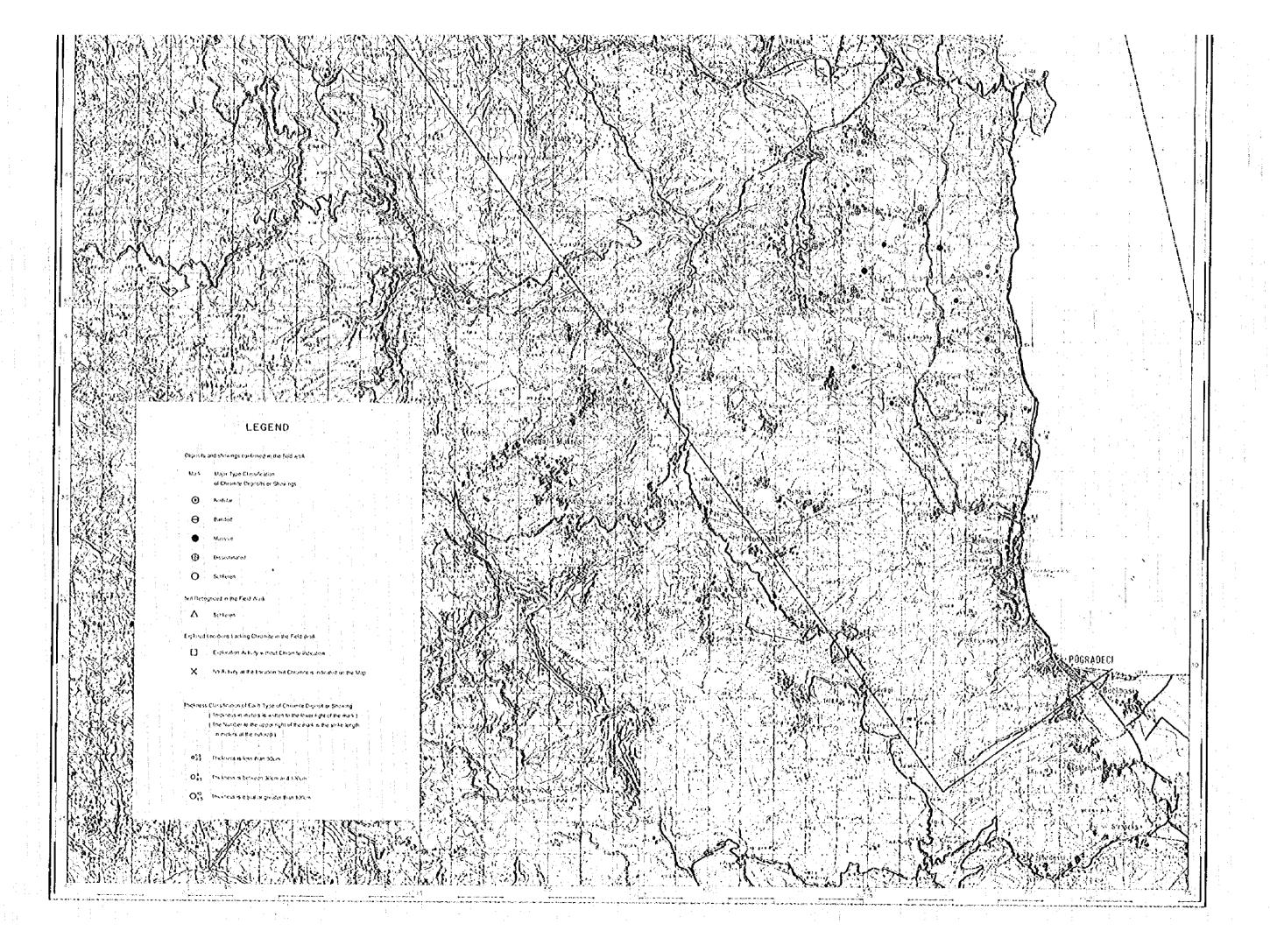
Legend

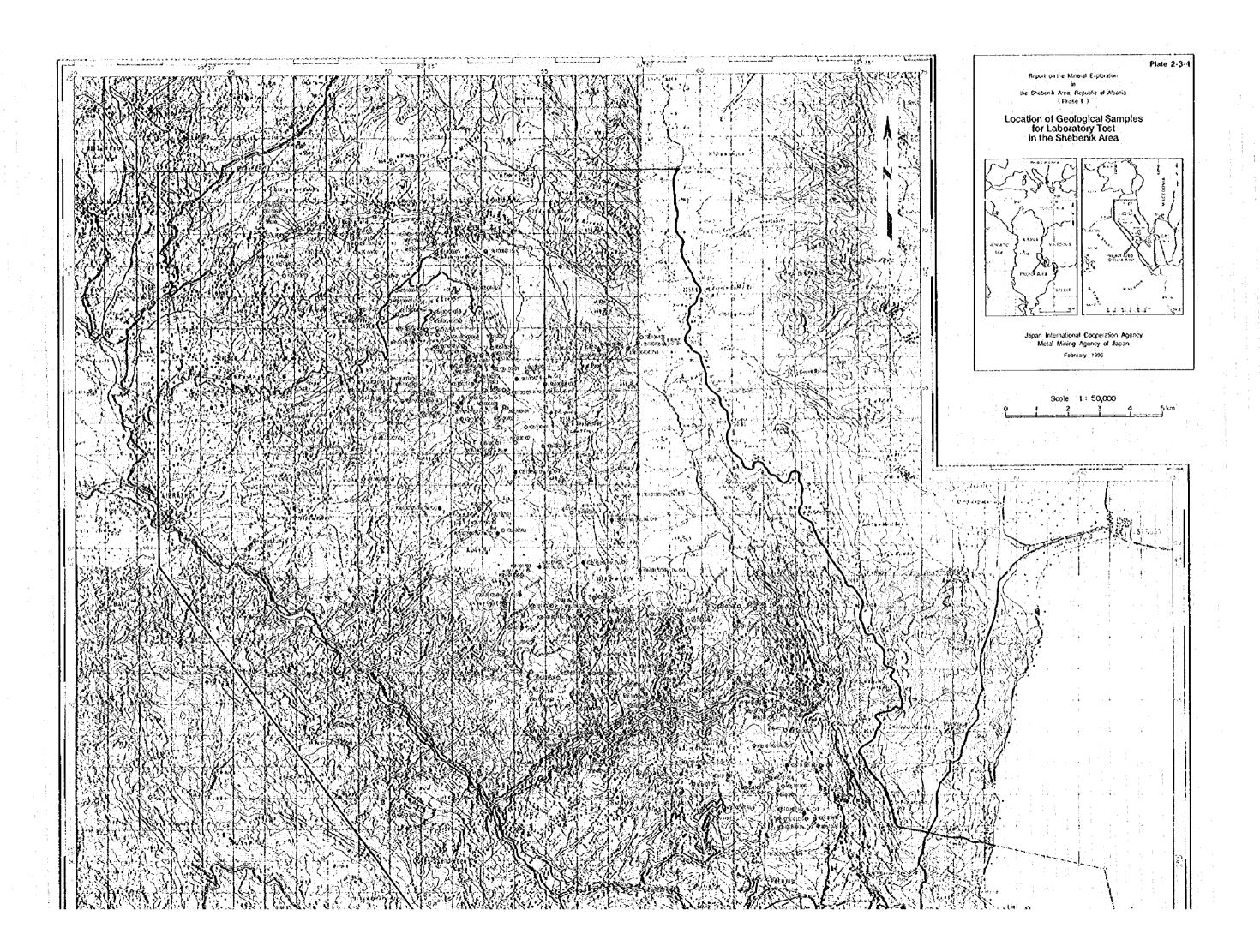
Alluvial deposits Landshide deposits Glacial deposits Neogene System Paleocene Series Eocene Series Cretaceous System	Tmi	Sand, Sift, Gravel Landshife deposits Morainal Sediments Red Conglumerate, Red Sandstane Conglumerate Sandstone, Conglumerate with Calcineous Delomitic Beds
Olacial deposits Neogene System Paleocene Series Execus Series Cretaceous System	Tmi	Morainal Sediments Red Conglomerate, Red Sandstone Conglomerate Sandstone, Conglomerate with Calcaccous- Delomitic Heds
Neogene System Paleocene Series Eocene Series Cretaceous System	Tmi	Red Conglomerate, Red Sandstone Conglomerate Sandstone, Conglomerate with Calcineous Delomitic Beds
Paleocene Senes Excene Senes Cretaceous System	°, Tol°.	Red Sandstone Conglomerate Sandstone, Conglomerate with Calcareous Delemitte Beek
Eccene Senes ,	[Teo]	Sandstone, Conglomerate with Calcuccous- Dolomitic Beds
Cretaceous System	[Teo]	with Calcineous- Dokonitic Beds
	∏ k ∏	1 1
		Limestone
Lower Creticeous System		Calcateous Sediments
	Hz	Hardwegate
1	Du	Dumte
	H-D	Dunite-nch Zone
Shebenk Pograđec Ulti doga Macaf	[• 6b•]	Gubbio
Cirrottine prastij		Pyroxenite
	(H-P')	Pyroxenite dyke rich Zone
	(Nickeli ferious Laterite
Triassic System	TR.	Limestone, Volcano sedimentary Rocks, Schiste
		Duch
	Avgradec Oltrabasic Massif	Shebenik Pograde Uli obasie Massif

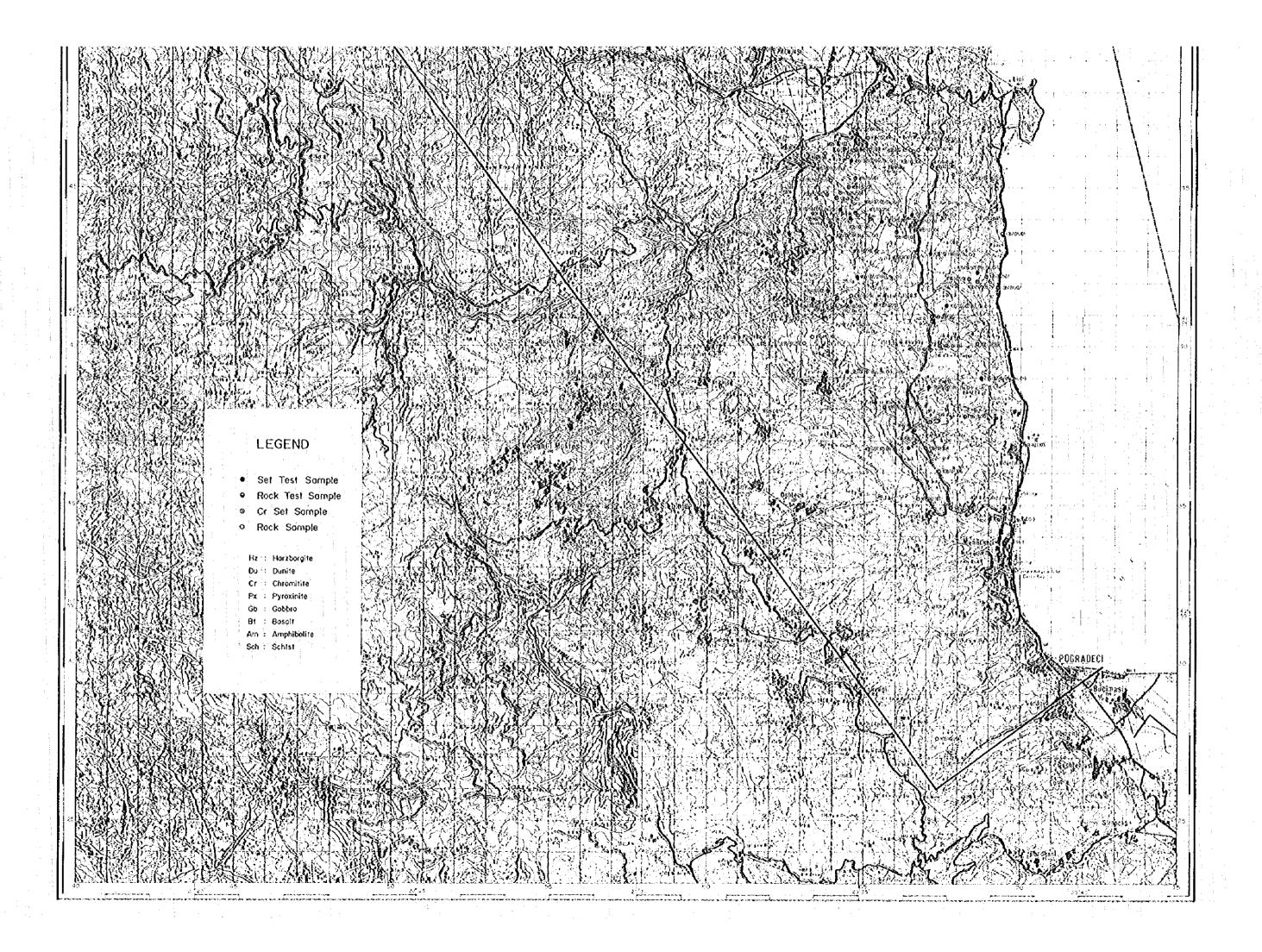
Shouled Zone

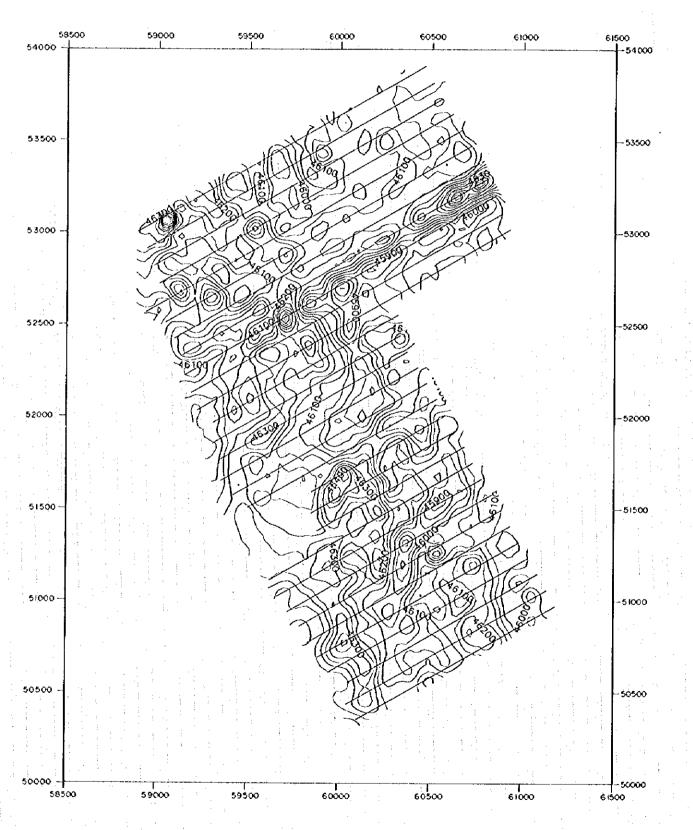
Geological Boundary

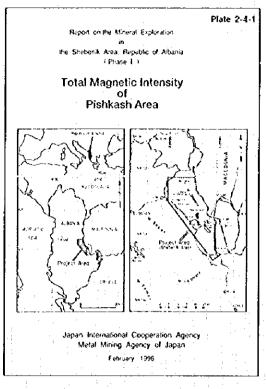


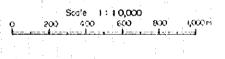






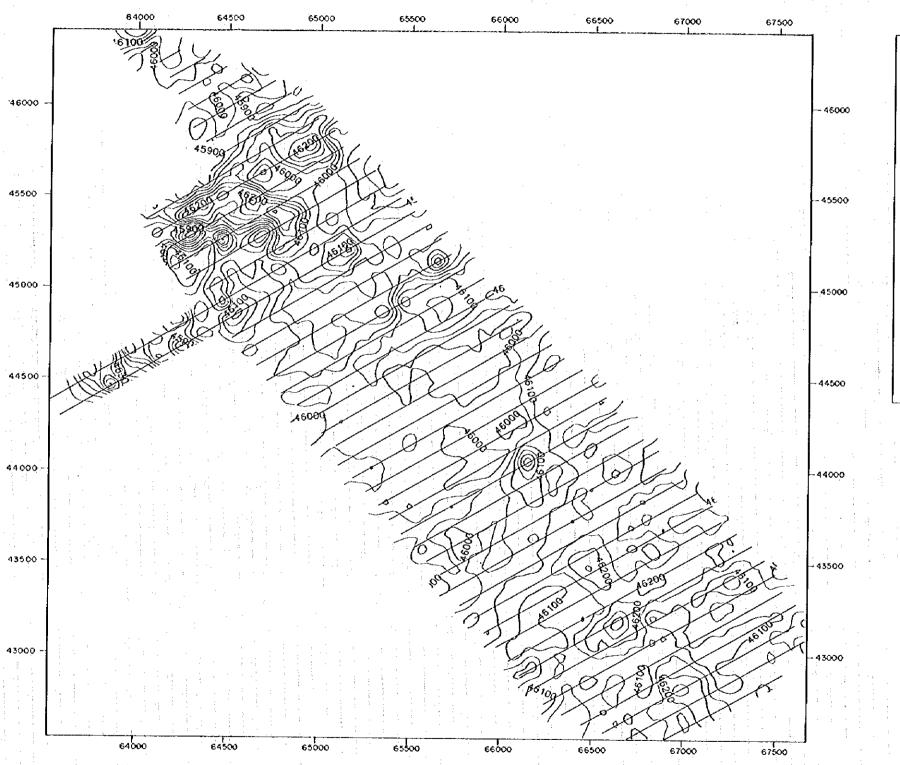


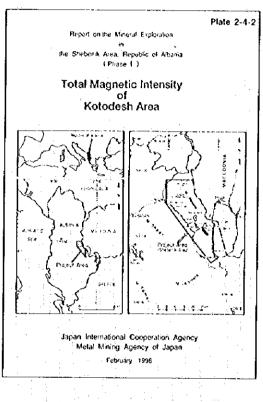




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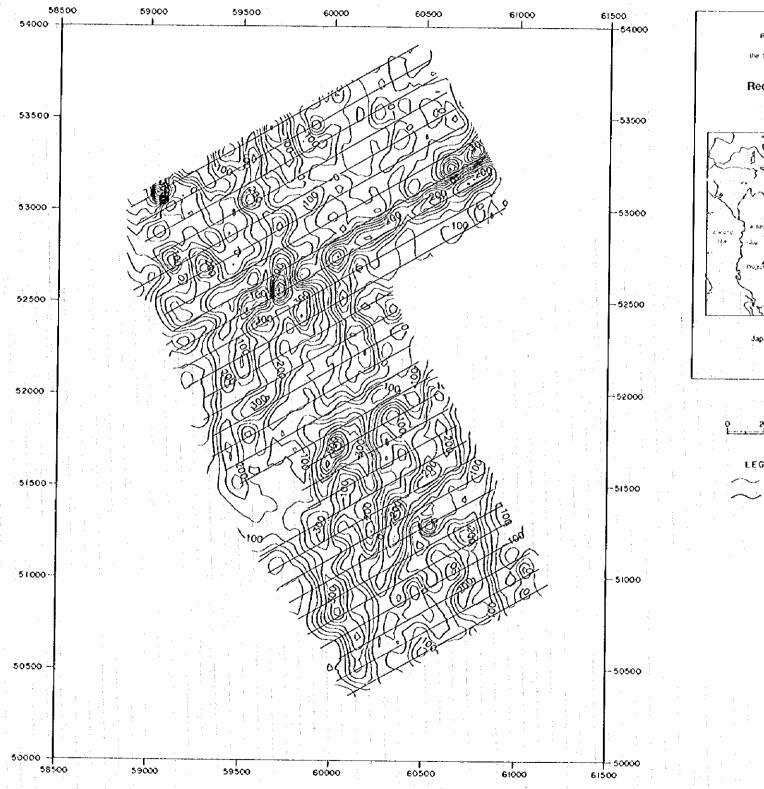
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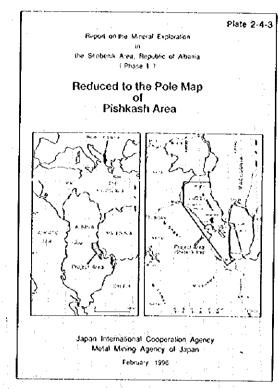




Scale 1: 10,000 0 200 400 600 800 t000m

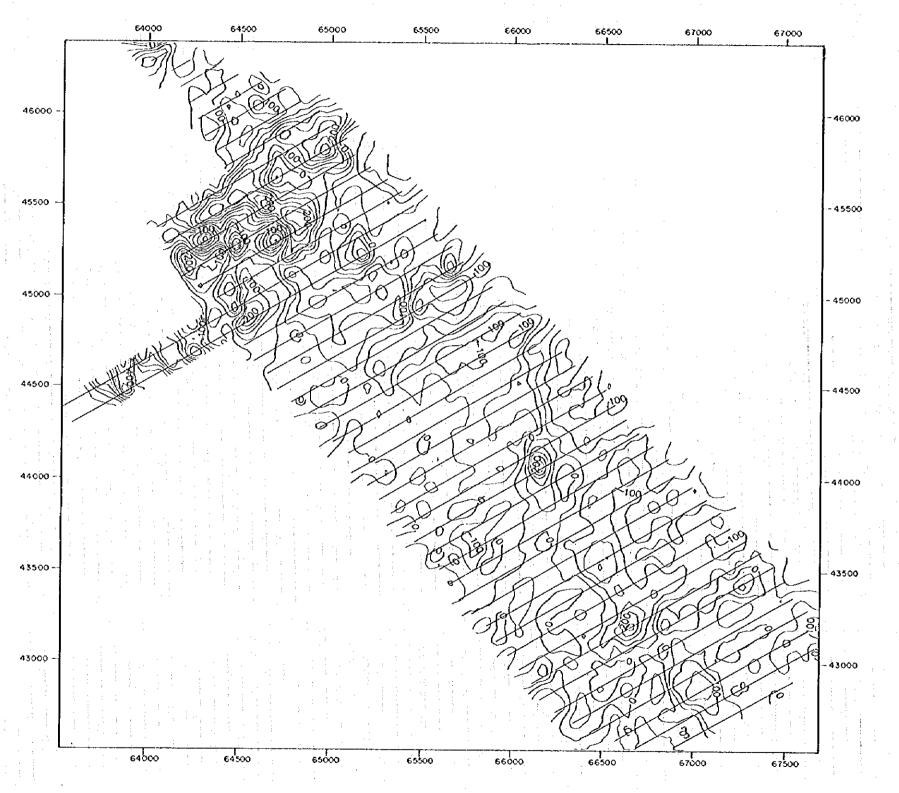
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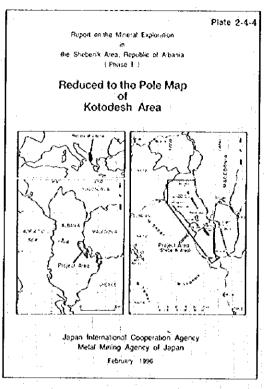




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