

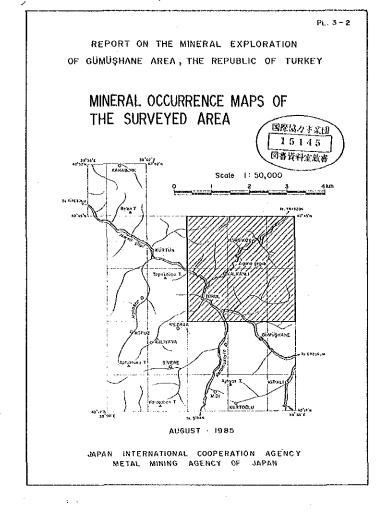


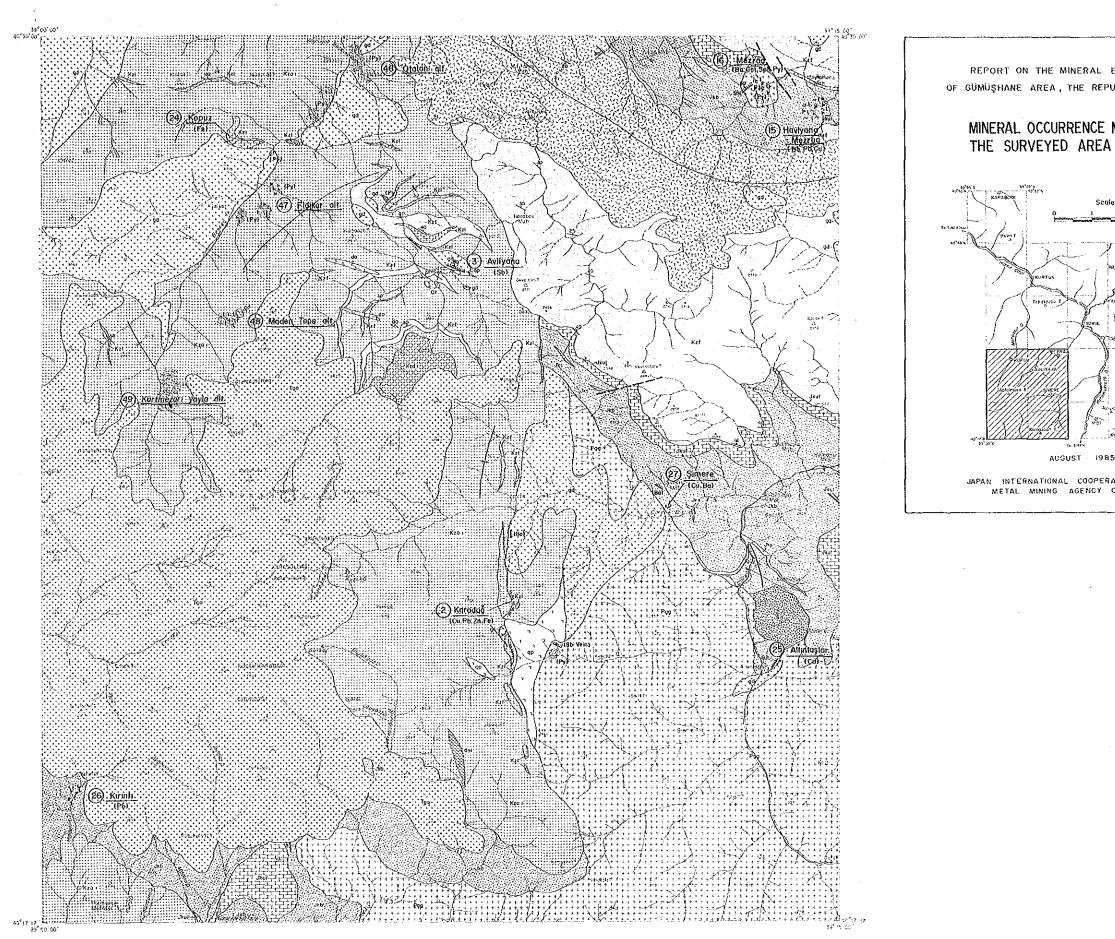
	64 tester	- P 38	Kanan and a second s	
Quoter	;	[] Q1	Trovertine	
	Govurdağı Votconics	Tga	Andesite lava and pyroclastics	
~		Tvf	Flysh	
Tertiory	Venk yayla F.	EEE Tvo	Andesite lova and pyroclastics	
ŕ		TVI .	Limestona	
ļ		Tve	Conglomerota	
4		[III] Kıı	Limestone and red limesione	
dcept		K2da	Dacite lave and pyroclastics {02}	
ie U	Zigeno F.	Kzoz	Andesite - lovo and pyroclastics [Az]	
Upper Cretaceous		ESES Kidi	Dacite lava and pyroclostics (D+)	
1		K201	Andesite · lova and pyreclastics (A+)	
. [Kuşakkaya	[[]Kit	Flysh (Kermut dere)	
	Limestone	TTT JKUL	Limestone	
ŝ		See and	Basali lava and pyroclastics	
Un casic	Kirikh F.	Jks	Sondstone, mudstone, chert and coal	
		Jkd Jkc	Dacific pyrotlastics Conglumerate	
l				
Paleo - zoic	Gümüşhane Granite	F + + + Pos	Pateo zola granite	
5.7	Kurtoğlu Metamorphics	Pkg	Gneiss and schist	
		••• <u>•••</u>	Granadieritic rocks	
		Poz	Porphyritic granite	
		Pot	Porphyritic granite	
in:	trusive rocks	{[1]] qp	Quartz porphyty	
			Diarite	
			Dacite	
		(00 do)	Doterite	
		\$0 	Strike and dip	
		section of the sectio	Fault	
			Thrust fault	
		×	Anticlino) axis	
		×	Synclinat axis	
		~~~	Argillization	
		2 FA	Silicification	
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		5 <u>5</u>	Skarnization	
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		and the second s	Skorn with massive ore	
		مانند. مغر	Vein	
			Gallery	
		() *	Open-şît . Working mîne	
		~		
	Abbrevia	ation		
Mog				

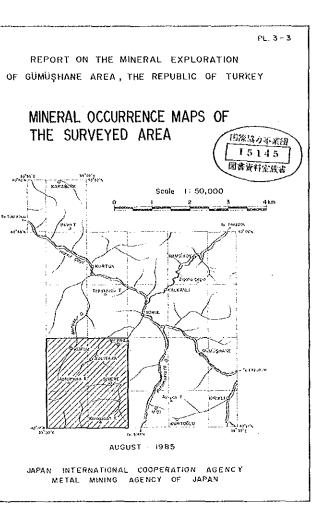
Mag.	Mognetite
Spec.	Speculorite
Ga1.	Galena
Sph.	Sphalerite
Cp.	Choicopyrite
Py.	Pyrite
Охср	Oxlde Copper
Shb.	Stibnite
Ba.	Borite
Coal.	Cool

101 301 901





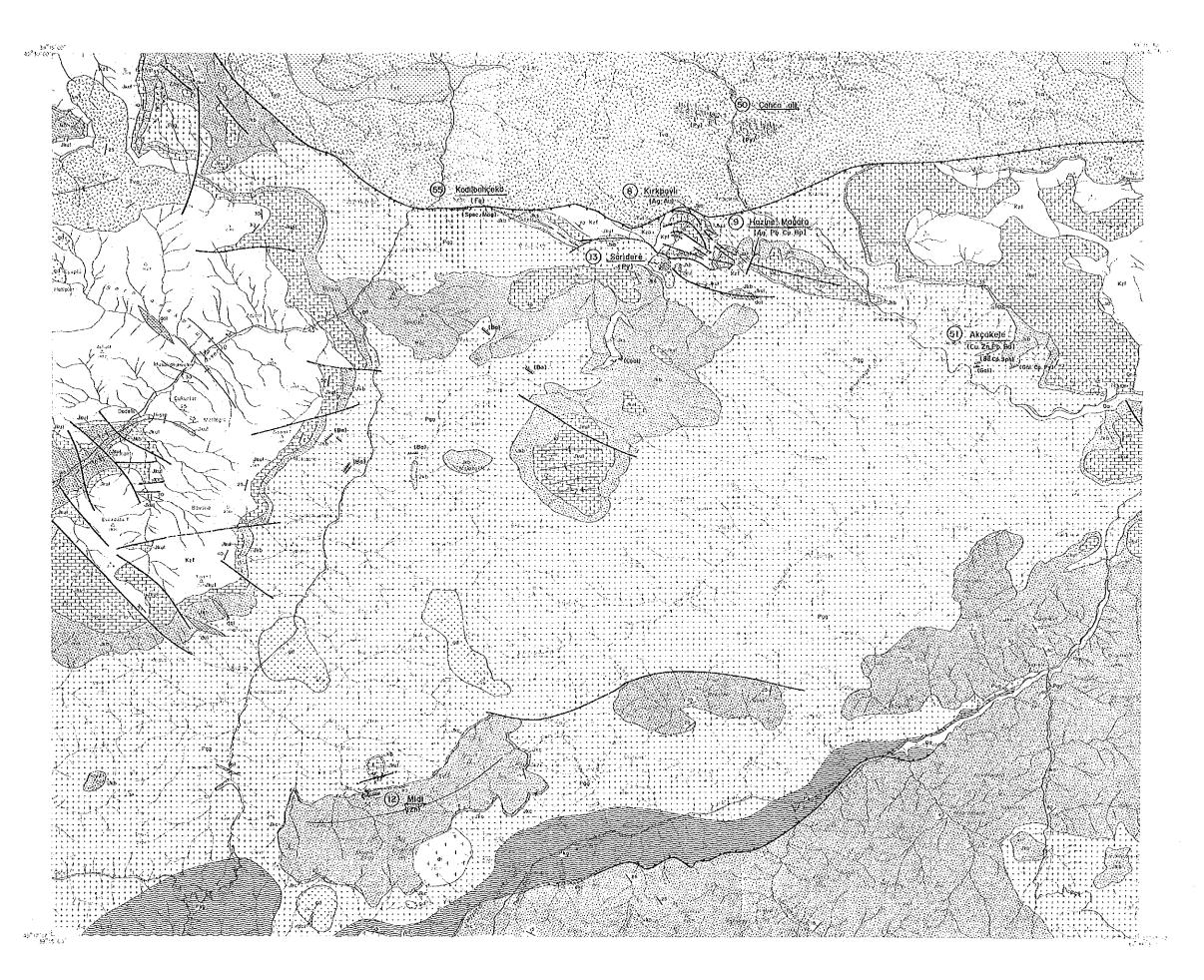


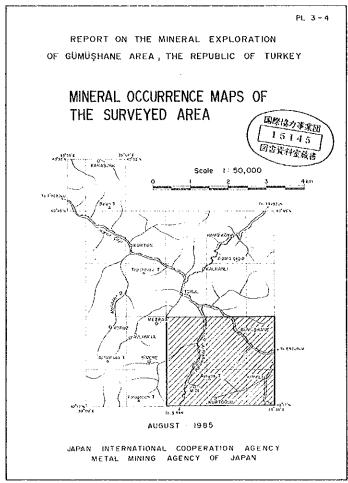


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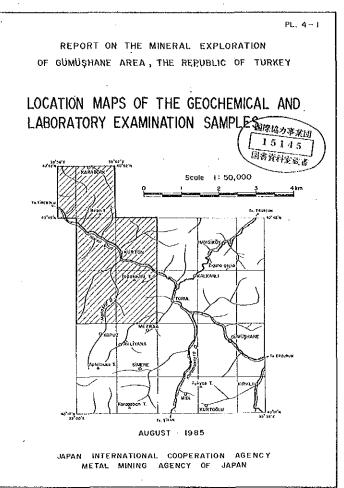
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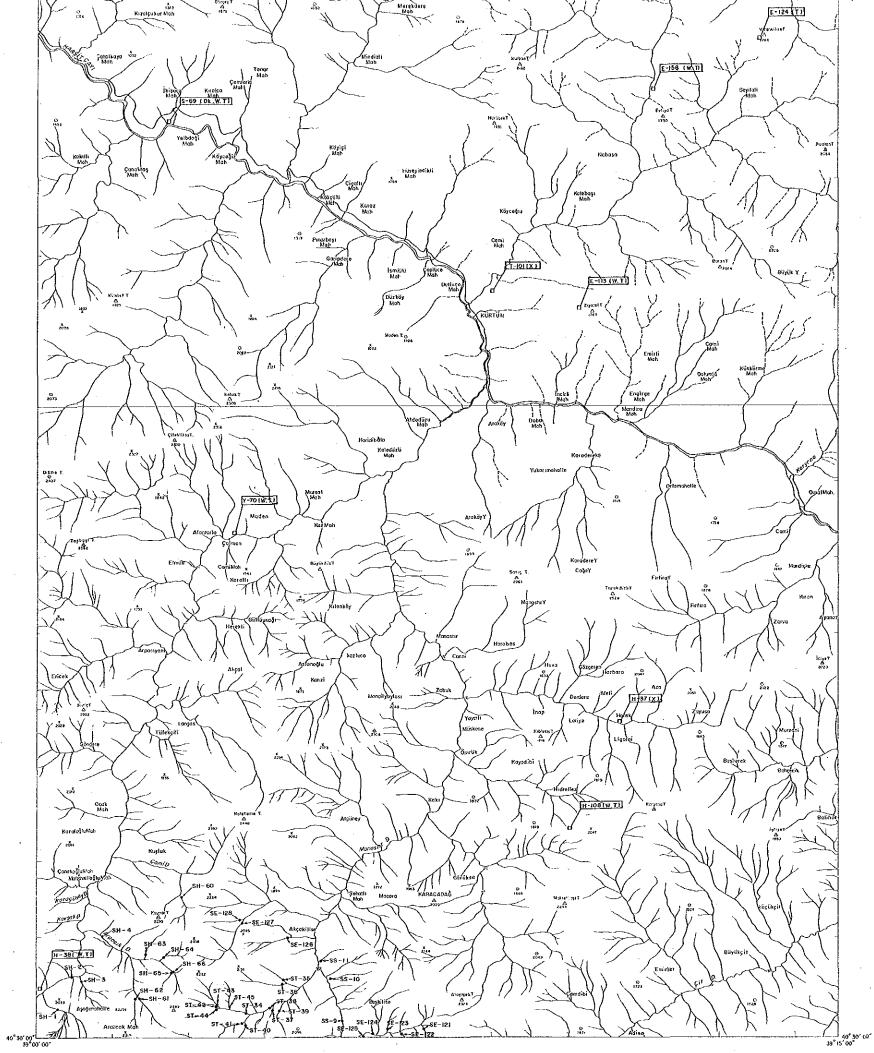
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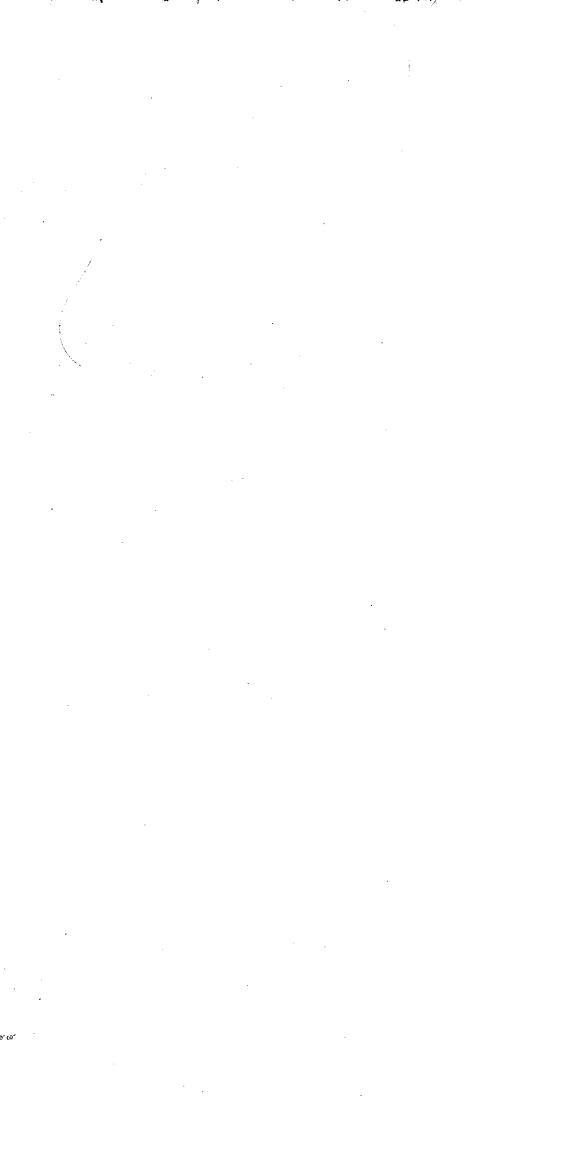
1 38° 56' 28* 40° 52 ' 30" ------39°00'00" -AS-68 AA-21 - AA-22 7A5 69 เล็าว AS-66 AG-28----67 -67 AG 2 AA-9-ALI - 79 AK-40 i≛iAK∹ - AA-I - AZ-3 DAĞI FAY-25-AM-57 AH-6-AH-7-AM-44 AM-4 Üçtaş Ach ١Š 3Karoo Hic Mahi Ak-10 AT 17 40[°]45'60 38[°]56' 28[°] -AS-29 E-124 TH Sameris Mah -158 (W) ] киоко ^{Var} <u>Киоко (Мар</u> (<u>5-69 (Dx W.T1</u>) i ki bo A A A A CIFI Huseyincikli x Mah 1694 Cicoll Mon Koʻabaşi Mah Karcelle Mult Kova: Cami Mah Juctoo F-MIND. tsmäiki Mot E-13 [W.T] Düzköy Noh C-3:€ ∆ 1225 1822 Ā 2026 Emiri Mah Küskür Mah Bolumiú Mali Engirge Mab 0 Monduro Moh Dobck Asah ođuzi Arckó Haridibðla Koledúzij Mah Dikmin O ZAUX Mursal \Mah

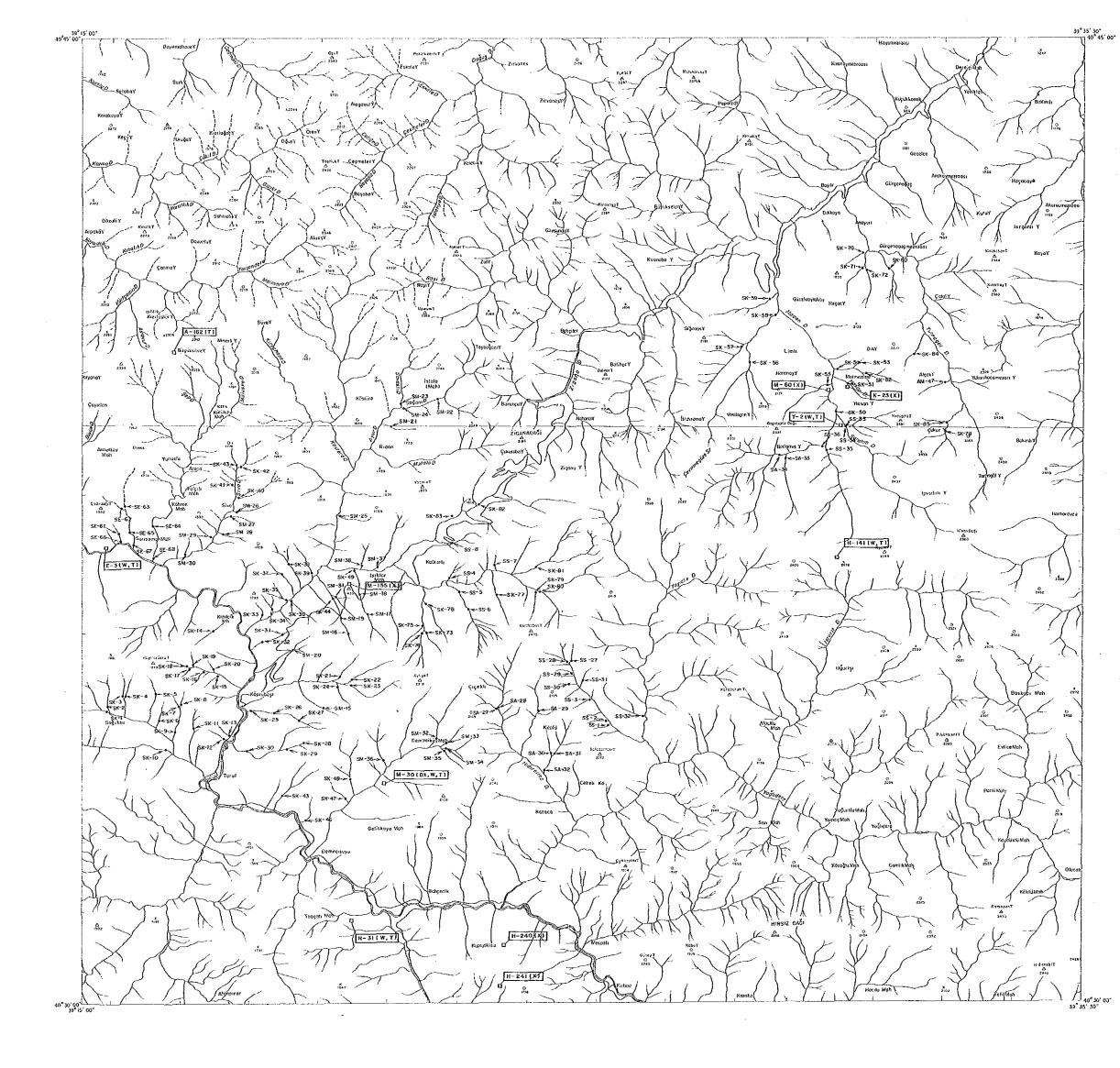


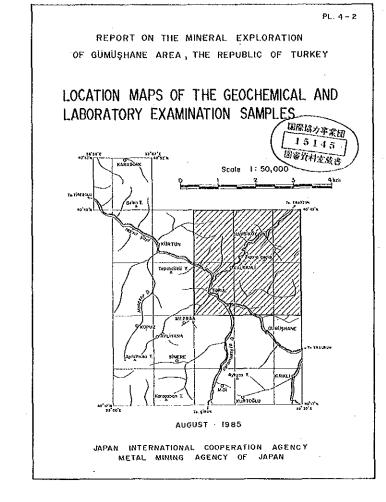


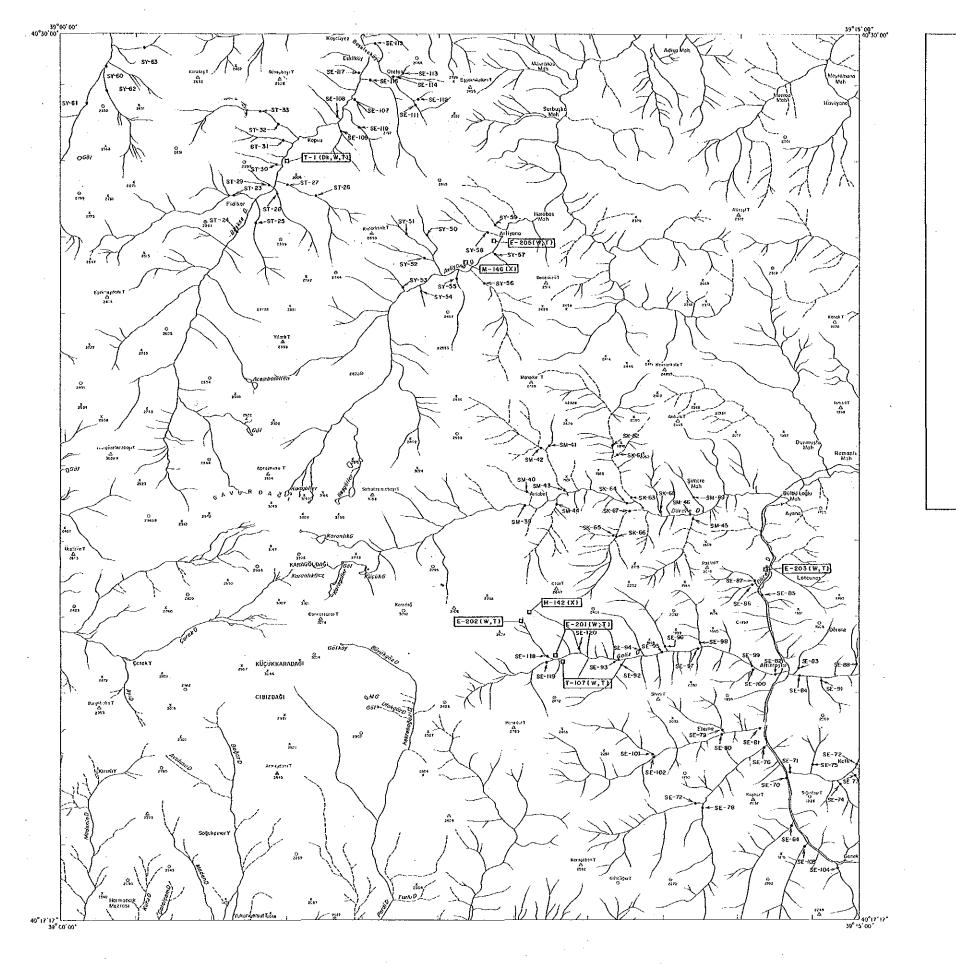
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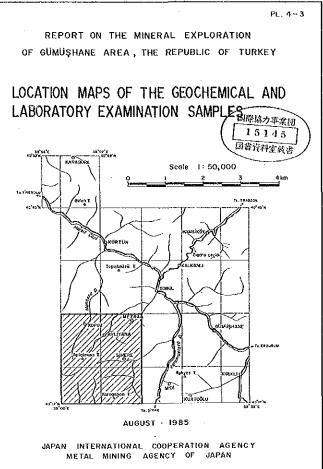
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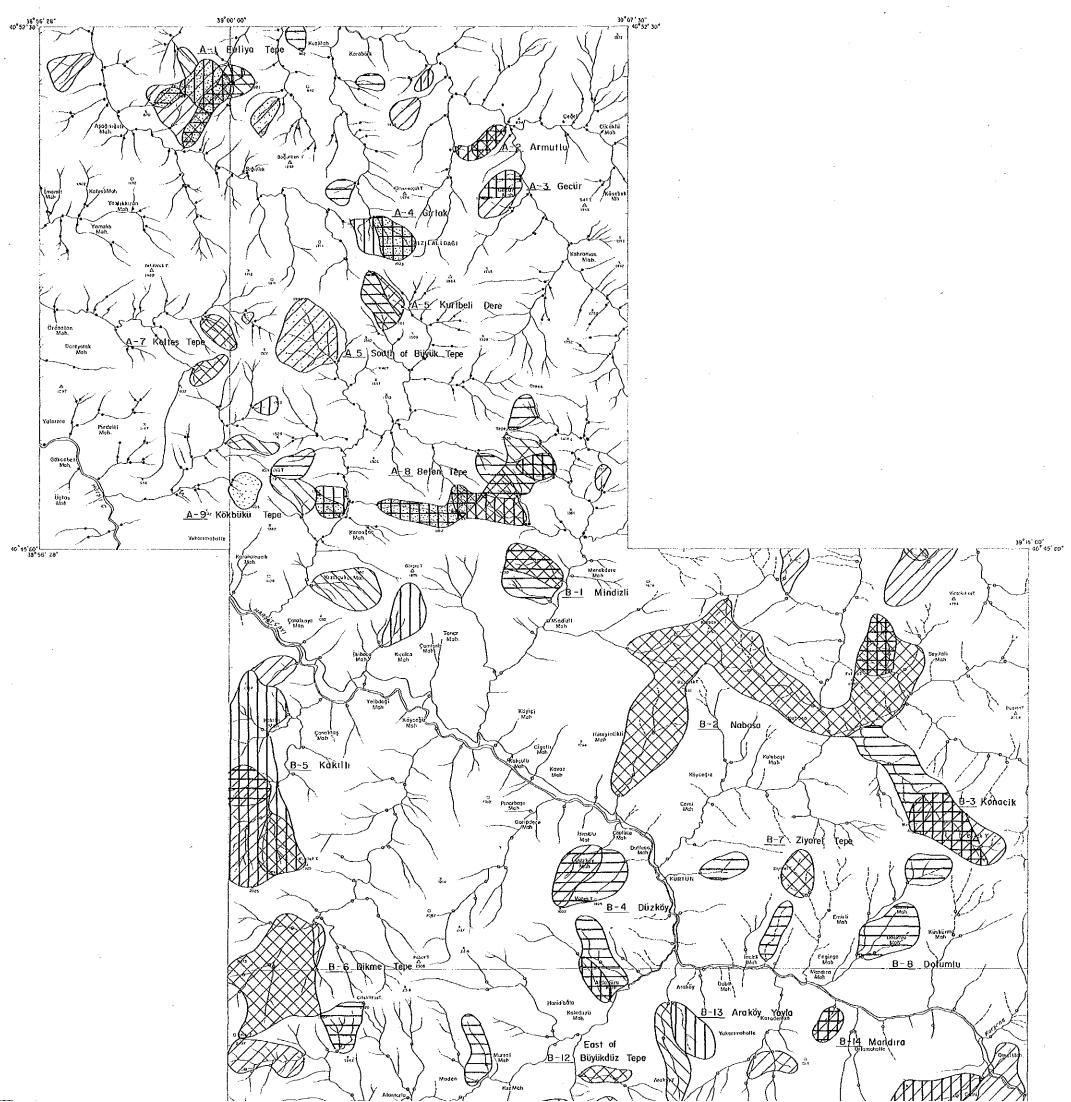


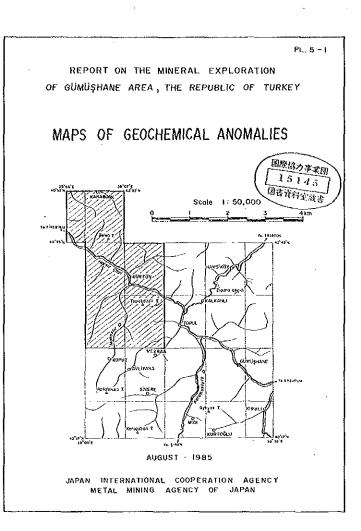




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		B Areo A Areo
Cu	Ē	≥ 100 ppm ≥ 174 ppm
Mo		≥ 6 ppm ≥ 7 ppm
₽b	Œ.	≥ 100 ppm ≥ 154 ppm
Zn	$\bigotimes$	≥ 227 ppm ≥ 293 pom
Ag	$\mathcal{C}$	≥ 0.6ppm ≥ 0.5ppm
A۶	Œ	≥ 105
W	$\in$	<u>&gt;</u> 5
Sn	Œ	≥ 3
F	Ś	≥ 631
	•	Sample point of this study
	o	Semple point of UNDP
<u>A - I</u>	Armutlu	Nome of Anomalous, areo and No, in A Area
<u>B ~1</u>	Düzköy	Nome of Anomolous oreo

and No. in 8 Area



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40° 30° 00° 339° 00° 00°

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## LEGEND

		B Area A Area
Cu	$\epsilon$	≥ 100 ppm ≥ 174 ppm
Mo		≧ 6 ppm ≥ 7 ppm
የኦ	Ø1	≥ 100 ppm ≥ 154 ppm
Zn	Ś	≥ 227 ppm ≥ 293 ppm
. A9	$\sim$	≥ 0.6ppm ≥ 0.5ppm
As		≥ 105
w	G	≥ 5
Sn	Œ	≥ 3
F	$\overline{\mathbb{Q}}$	≳ 631
	•	Sample point of this study
	o	Somple point of UNDP
<u>A-1</u>	Armutlu	Nome of Anomolous area

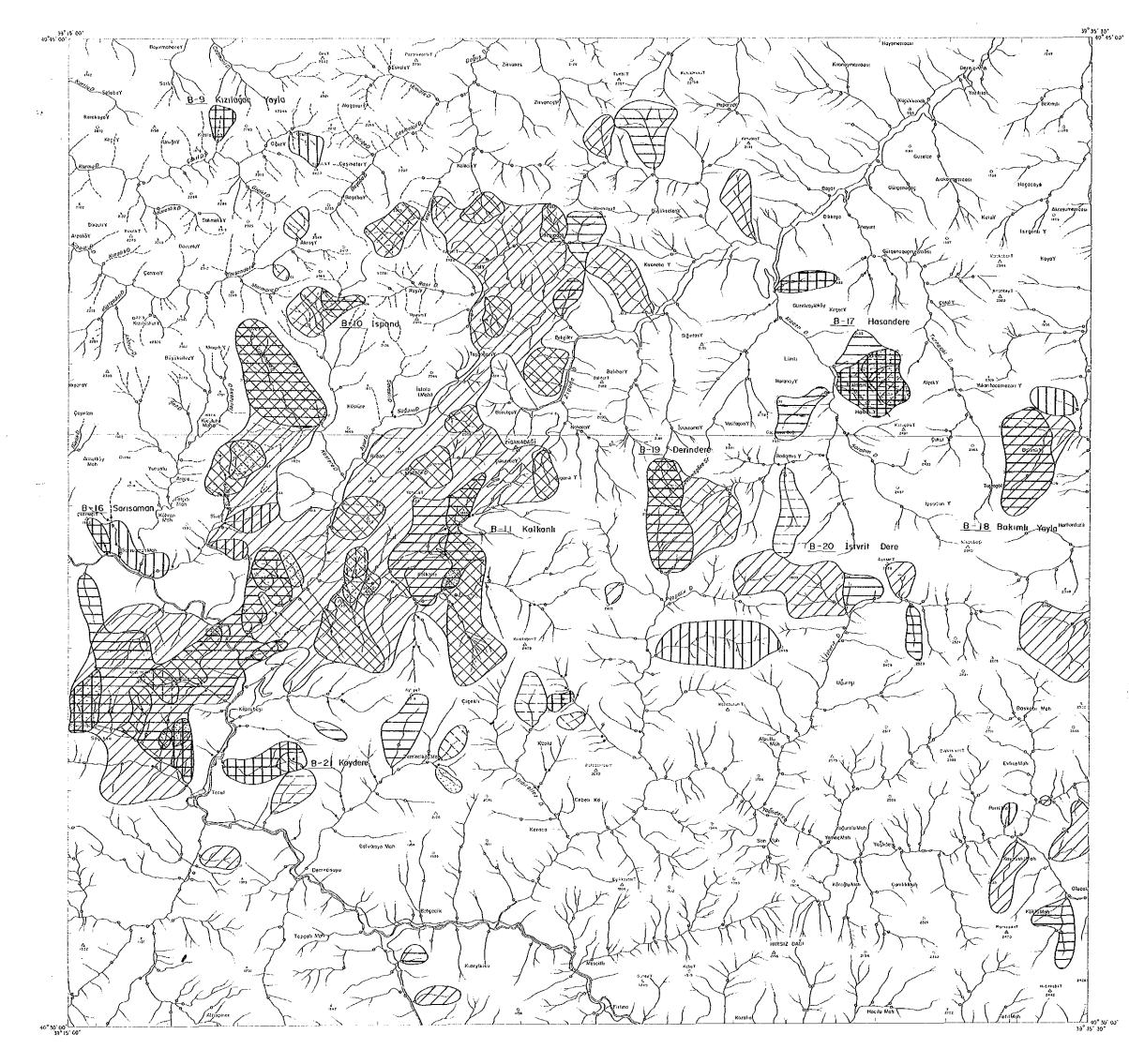
<u>B-1</u> Dúzköy

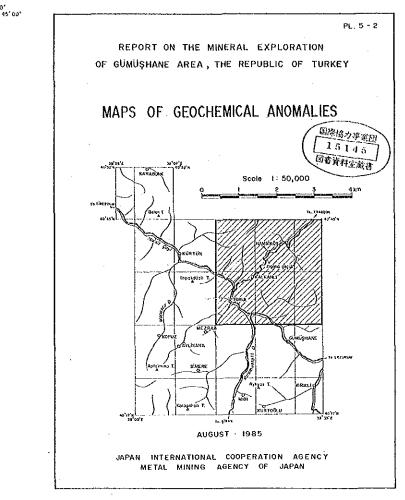
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Anomaìous area and No,in BArea

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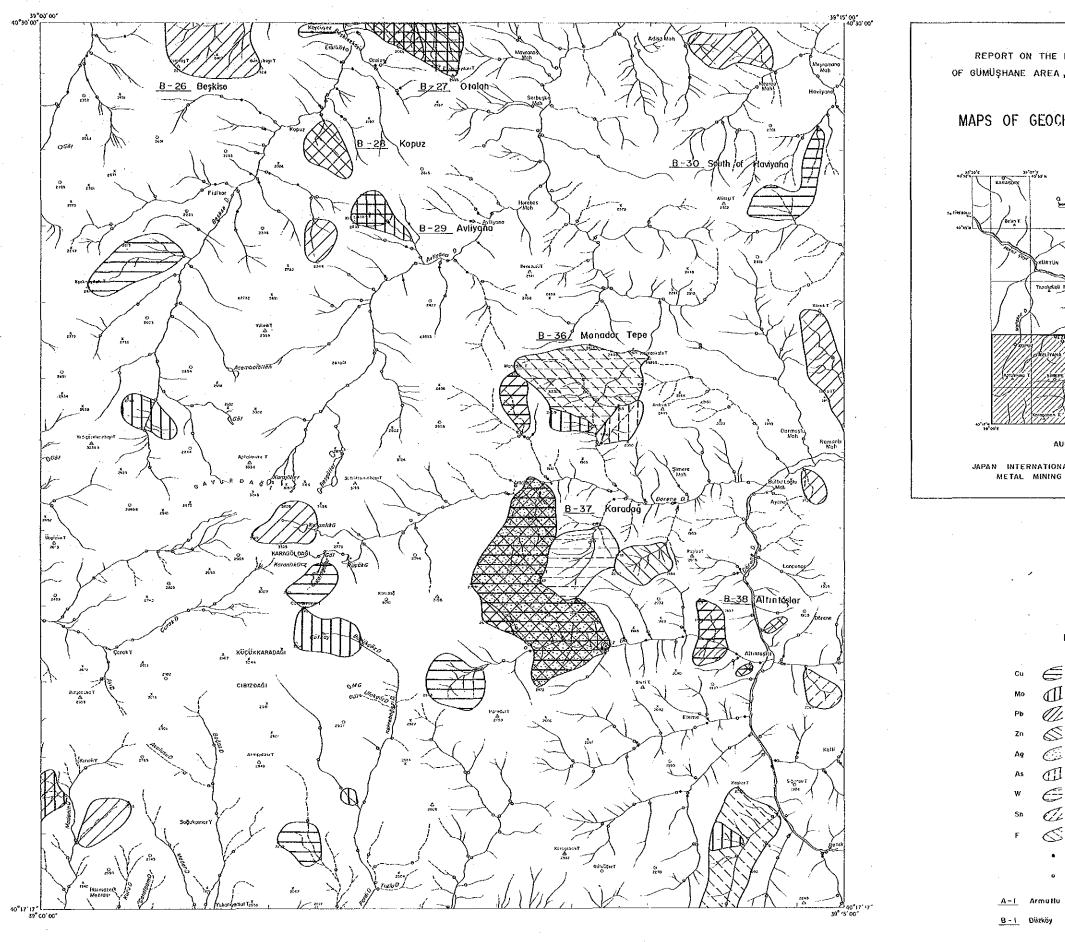




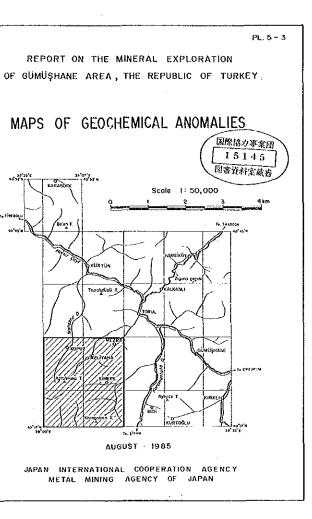
LEGEND

		B Area A Area
Cu	$\in$	$\geq$ 100 ppm $\geq$ 174 ppm
Mo	ſŢ	≥ 6 ppm ≥ 7 cpm
РЪ	Ø,	$\geq$ 100 ppm $\geq$ 154 ppm
Zn	Ś	≥ 227 ppm ≥ 293 ppm
Ag	$\sim$	≥ 0.6ppm ≥ 0.5ppm
As	ŒĨ	≥ 105
W	<u> </u>	≥ 5
Sn	Œ	≥ 3
F	3	≥ 631
	•	Sample point of this study
	٩	Somple point of UNDP
<u>A-I</u>	Armutiu	Name of Anomatous area and No. in A Area
<u>B-1</u> D	üzkóy	Name of Anomalous area and No in B Area

ond No.in BArea



<u>B-I</u> Düzköy



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## LEGEND

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Cu

Mo

Pb

Zn

As

W

Sn

F

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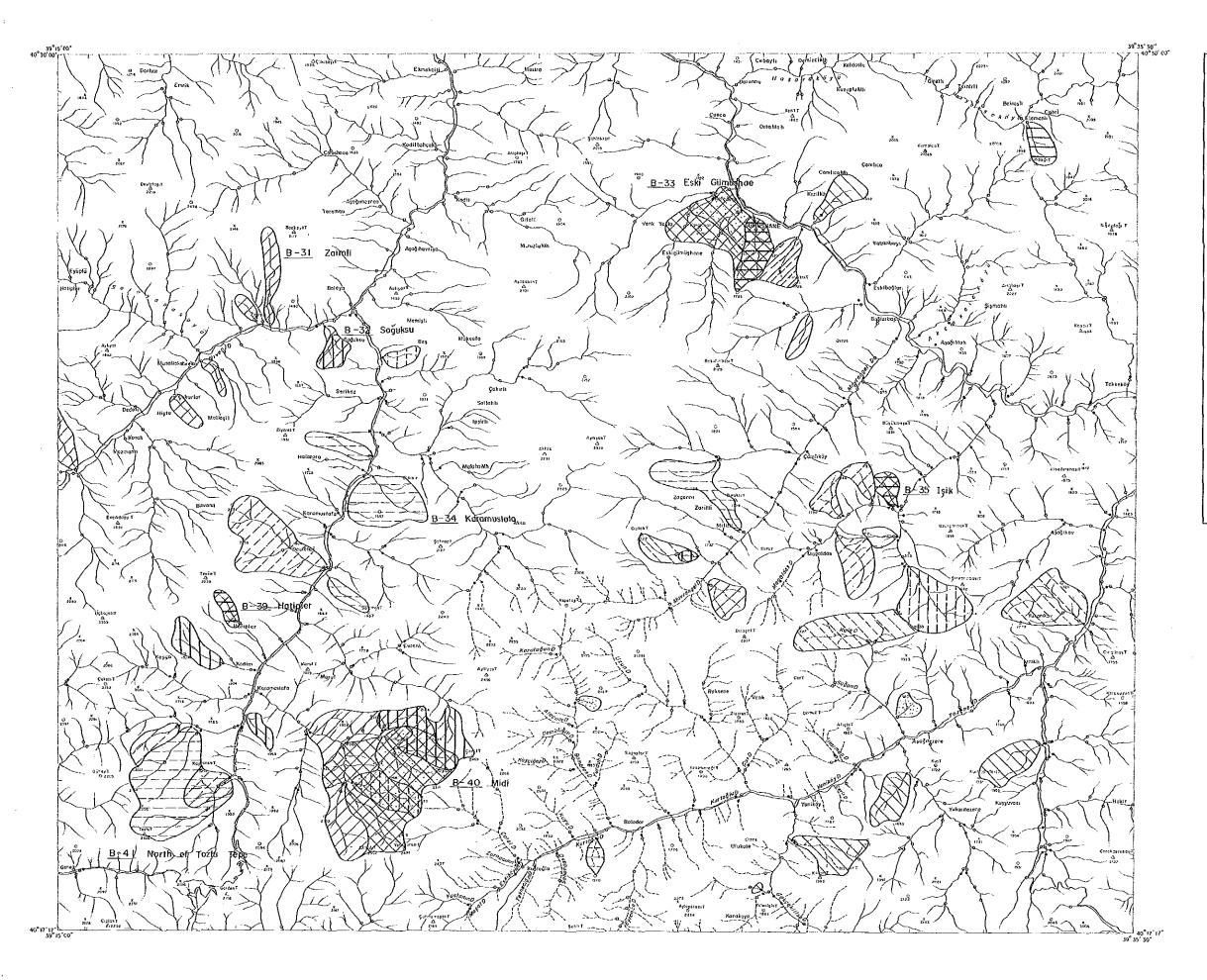
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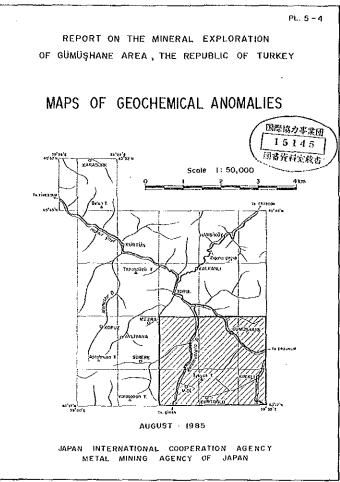
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Ag

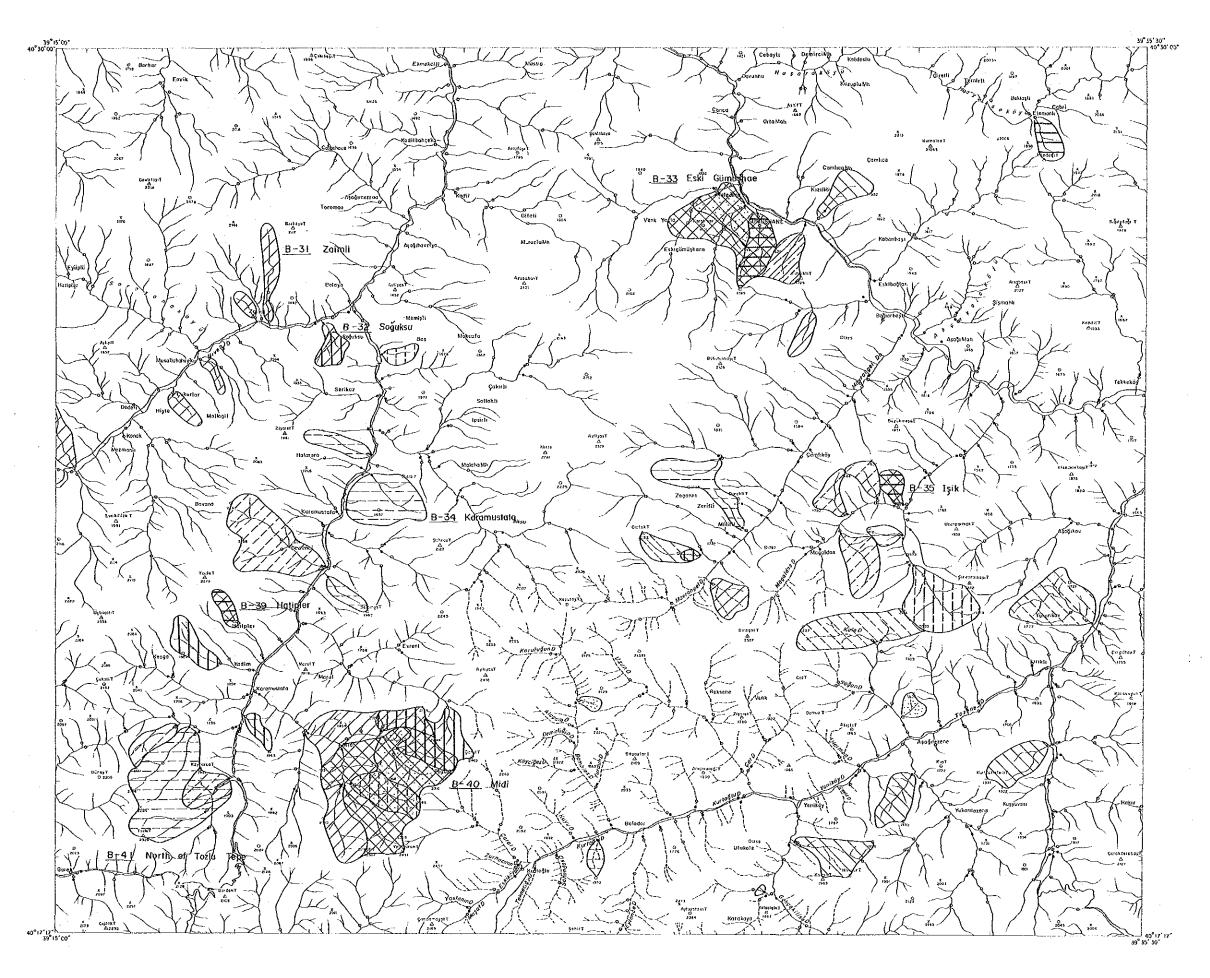
B Areo		A Area		0
≥ 100	ppm	≥	174	ppm
≥ 6	ppm	≥	7	ppm
00Ì ≤	ppn	≥	154	ppm
≥ 227	ppm	≥	293	ppm
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≥ 105				
≥ 5				
≥ 3				
≥ 631				
Sample	poinl	of	this	study
Sample	point	of	UND	P
Name of Anomolous area and No in A Aréa				
Name -	monA to			rea B Area

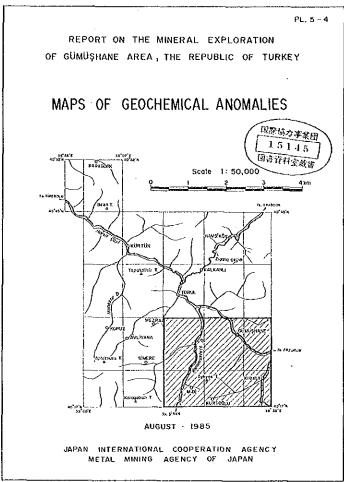




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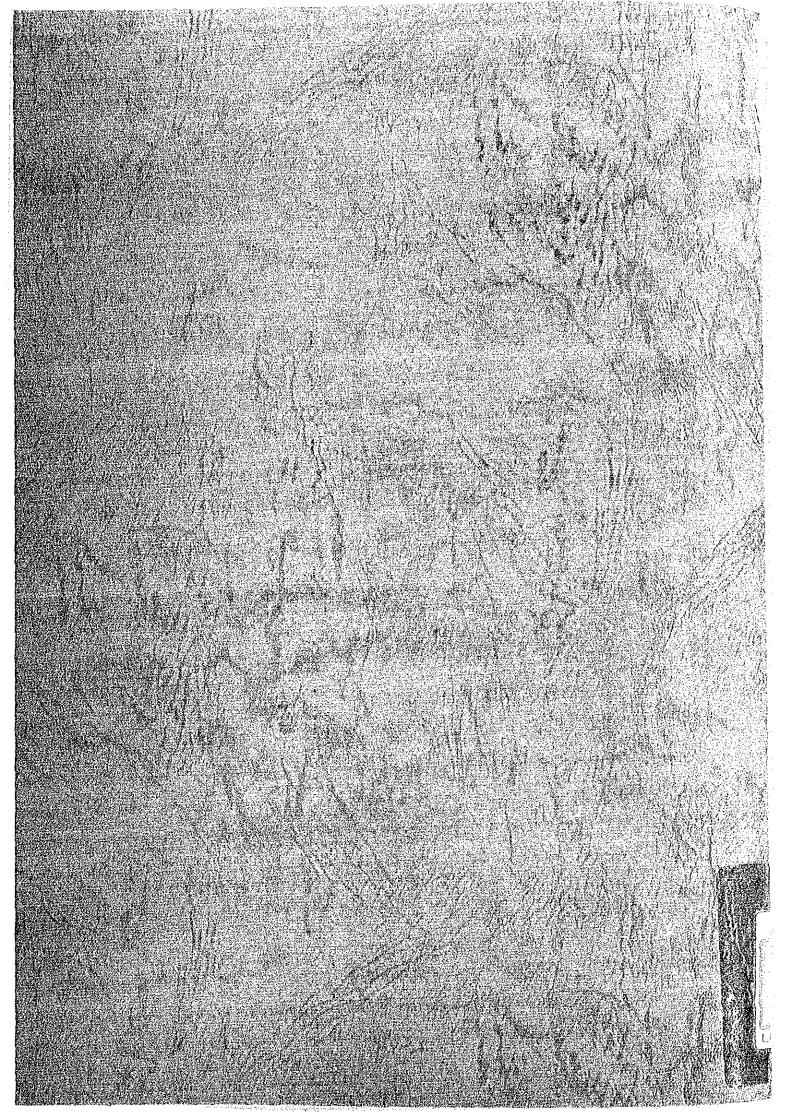
		B Area	A Area
Cu	Ē	≥ 100 ppm	≥ 174 ppm
Мо		≥ 6 ppm	≥ 7 ppm
РЬ	Ø.	≥ 100 ppm	≥ 154 ppm
Zn	$\bigotimes$	≥ 227 ppm	≥ 293 ppin
Ag	$\mathcal{C}$	≥ 0.6ppm	≥ 0.5ppm
As	Œ	≥ 105	
w	Ē	≥ 5 (	
Sn	Œ	≥ 3	
F	$\overline{\mathbb{Q}}$	≥ 631	
	٠	Sample point	of this study
	ø	Sampte point	of UNDP
<u>1 - A</u>	Armuttu	Nome of Anom on	iotous oreg id No in A Area
8-1	Düzköy	Nome of Anom on	alous area d No.in B Area

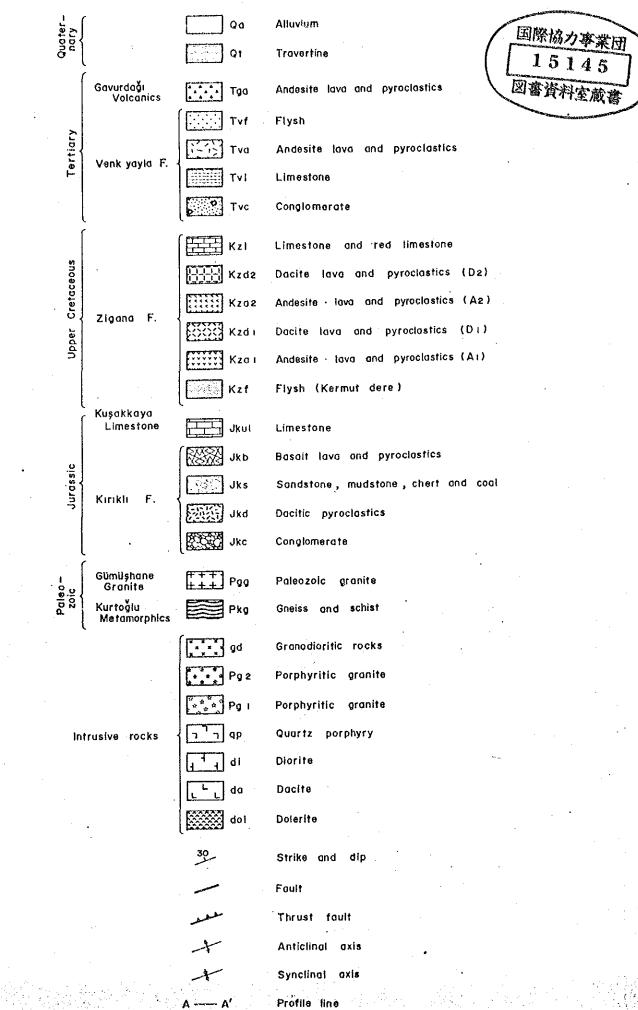




		B Areo 🛛 A Areo
Cu	$\in$	$\geq$ 100 ppm $\geq$ 174 ppm
Mo		≥ 6 ppm ≥ 7 ppm
Pb	Ű.	≥ 100 ppm ≥ 154 ppm
Zn	$\bigotimes$	≥ 227 ppm ≥ 293 ppm
Ag	Ċ	≥ 0.6ppm ≥ 0.5ppm
As		≥ 105
₩	Ē	≥ 5
Sn	Œ	≥ 3
F	Ś	≥ 631
	•	Sample point of this study
	ø	Sample point of UNDP
<u>A-1</u> A	rmutlu	Name of Anomalous area and No in A Area
<u>B-I</u> D	izköy	Nome of Anomalous area

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