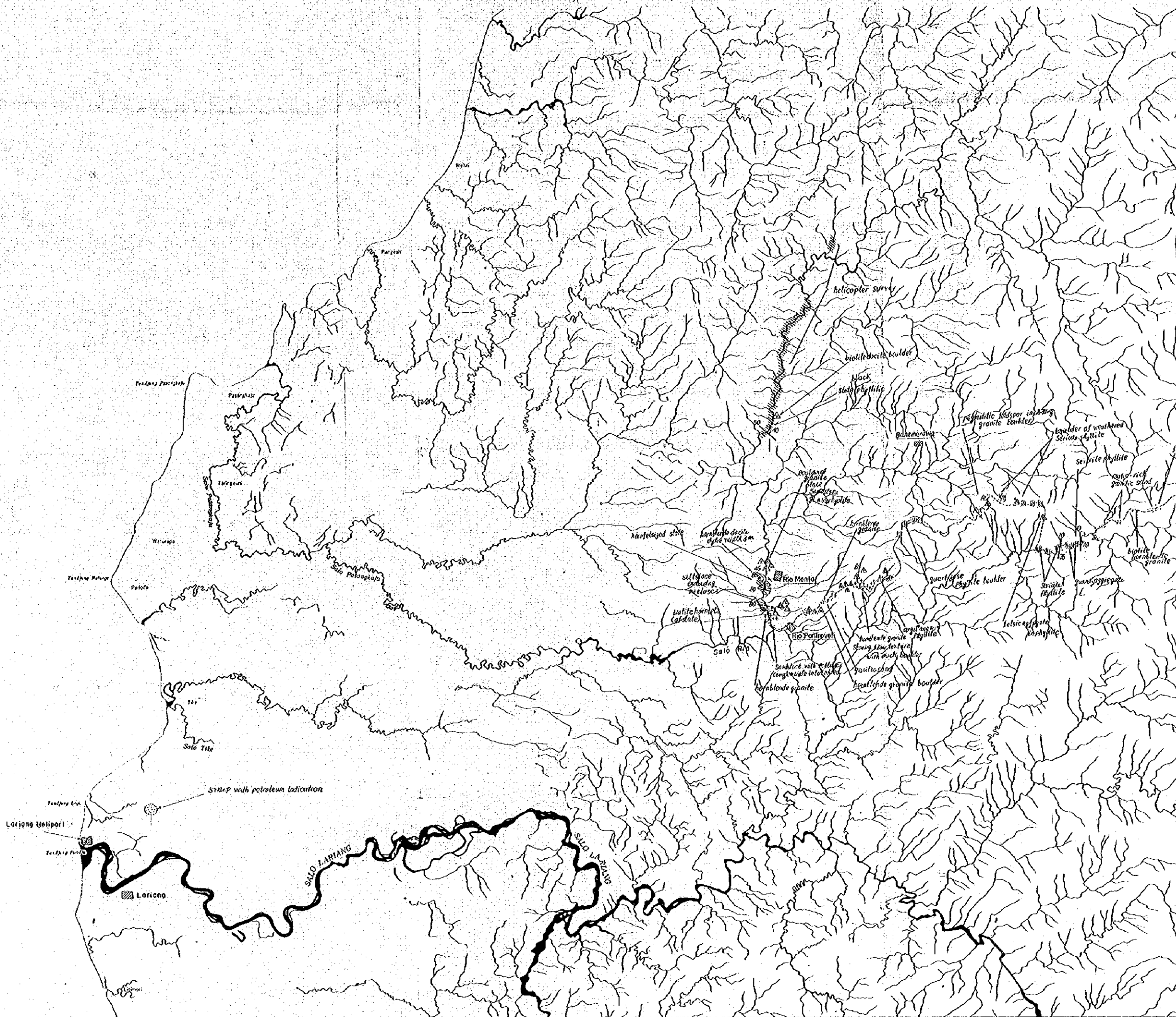
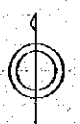
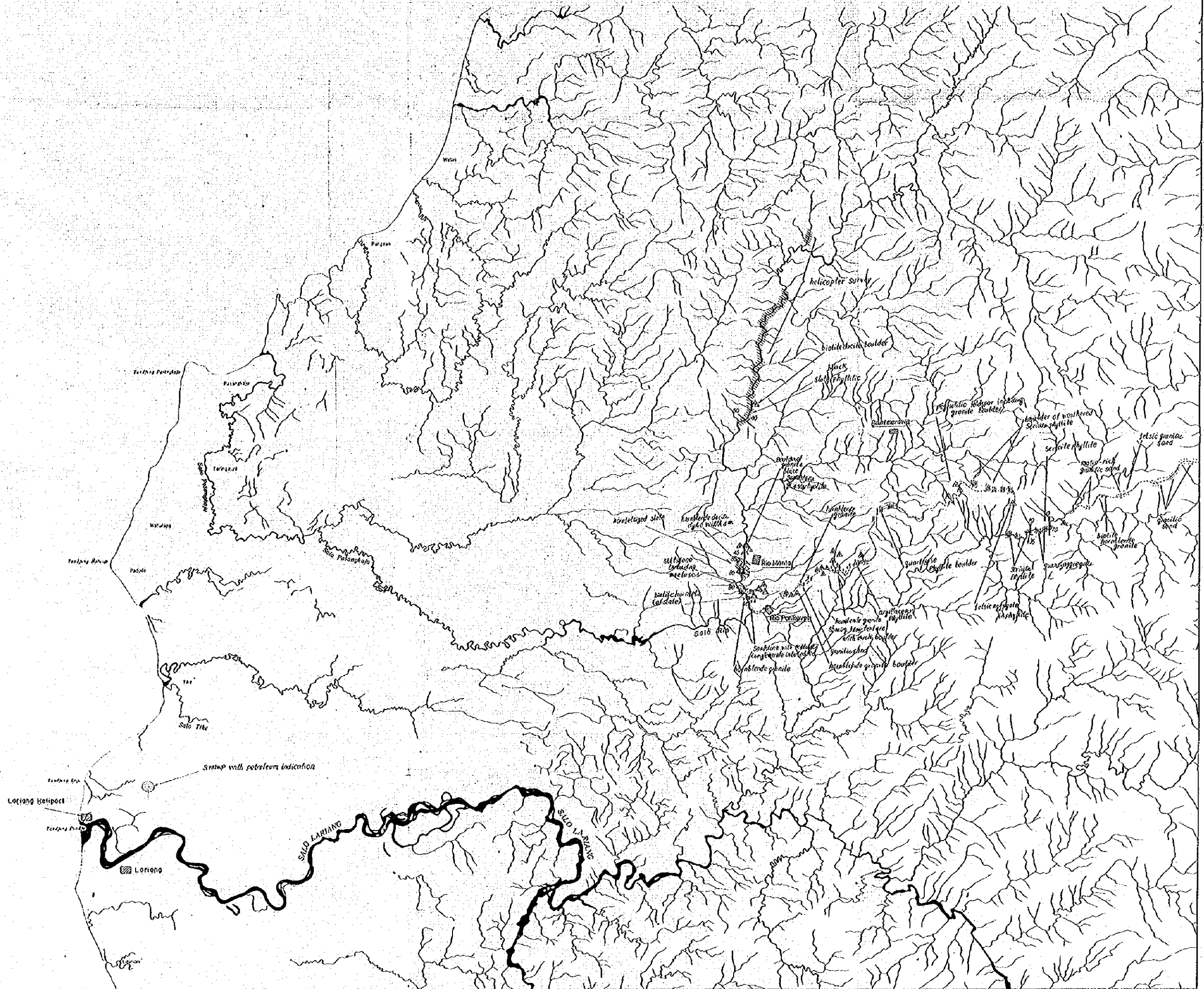


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Scale 1/100,000

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Fig. IV-2 ROUTE MAP

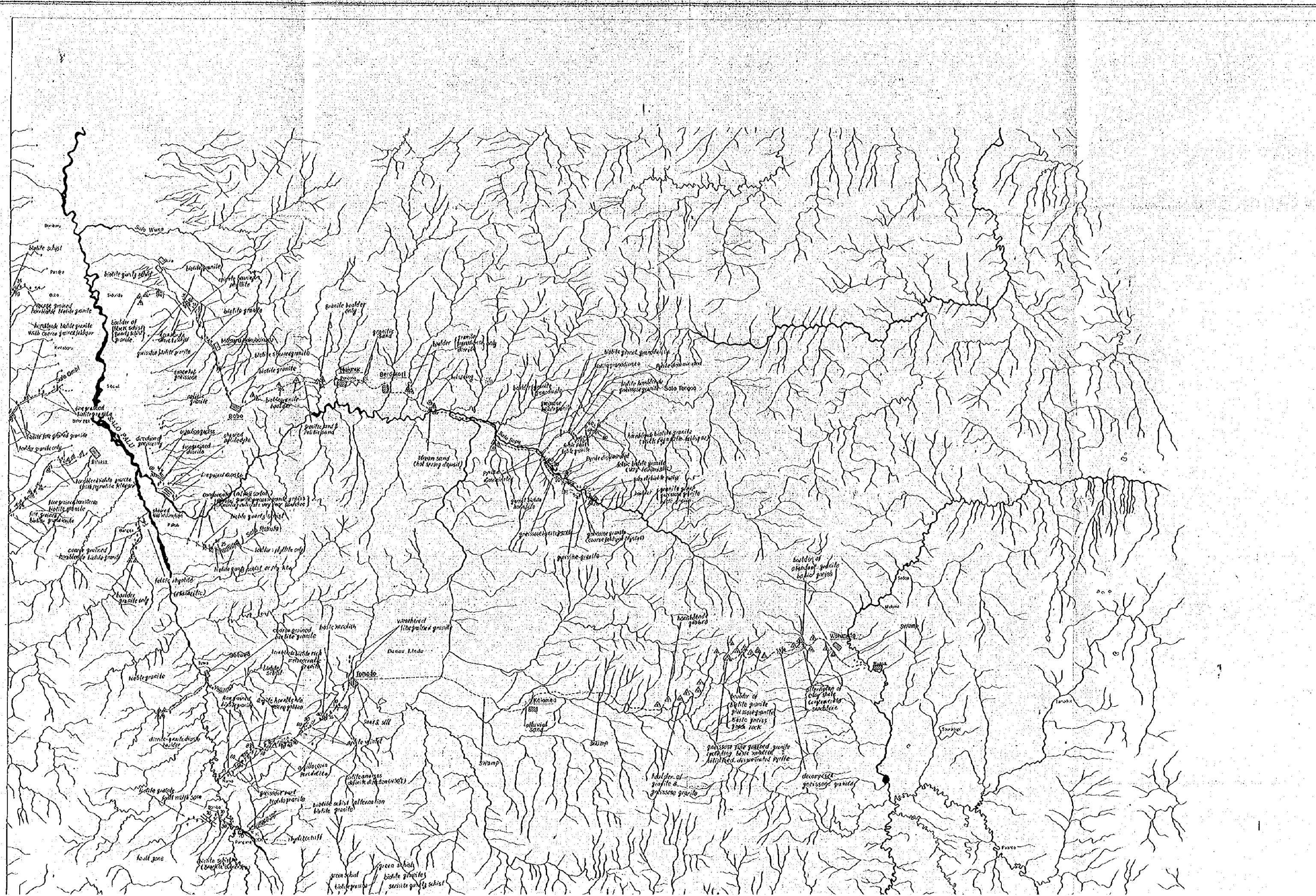
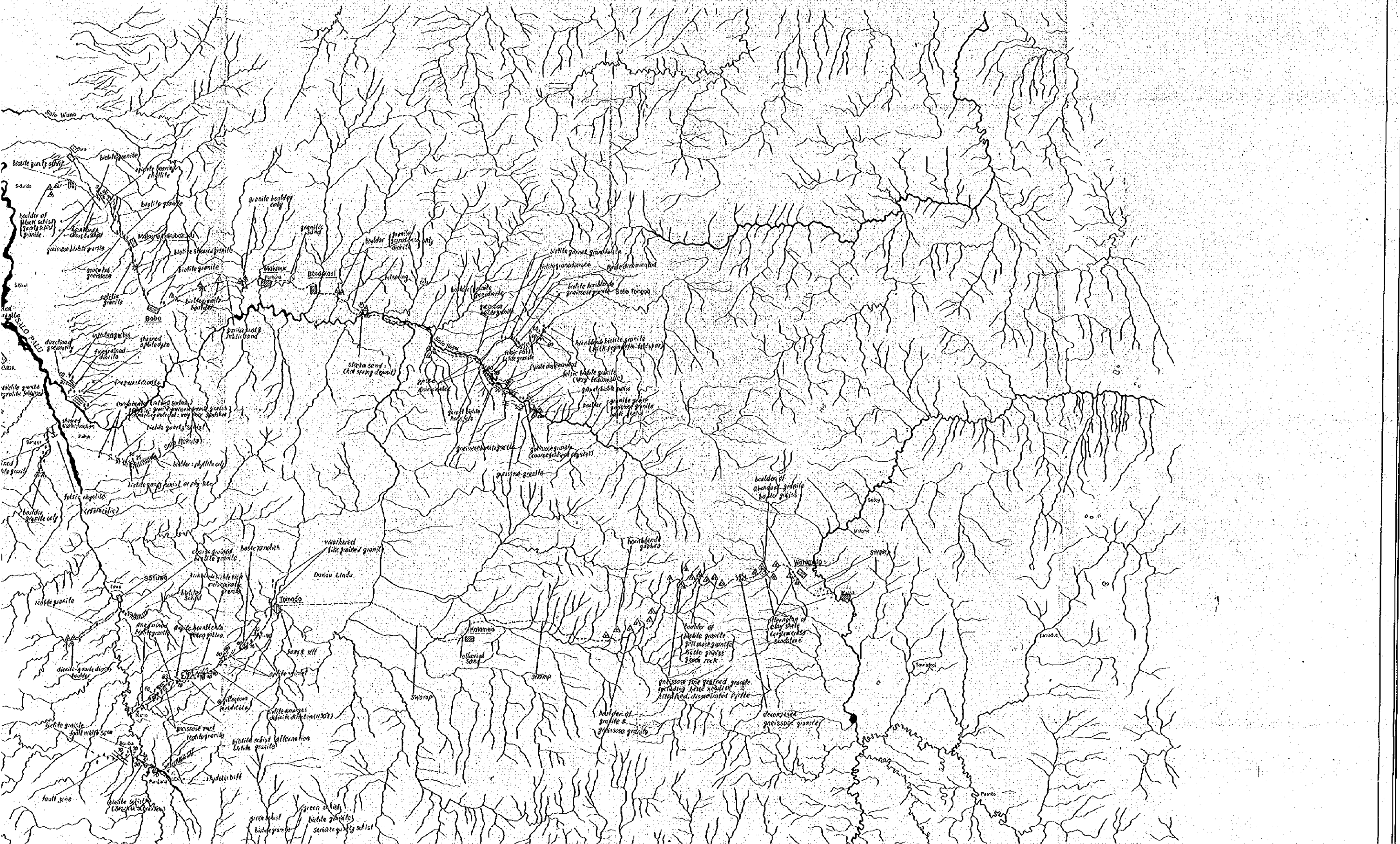
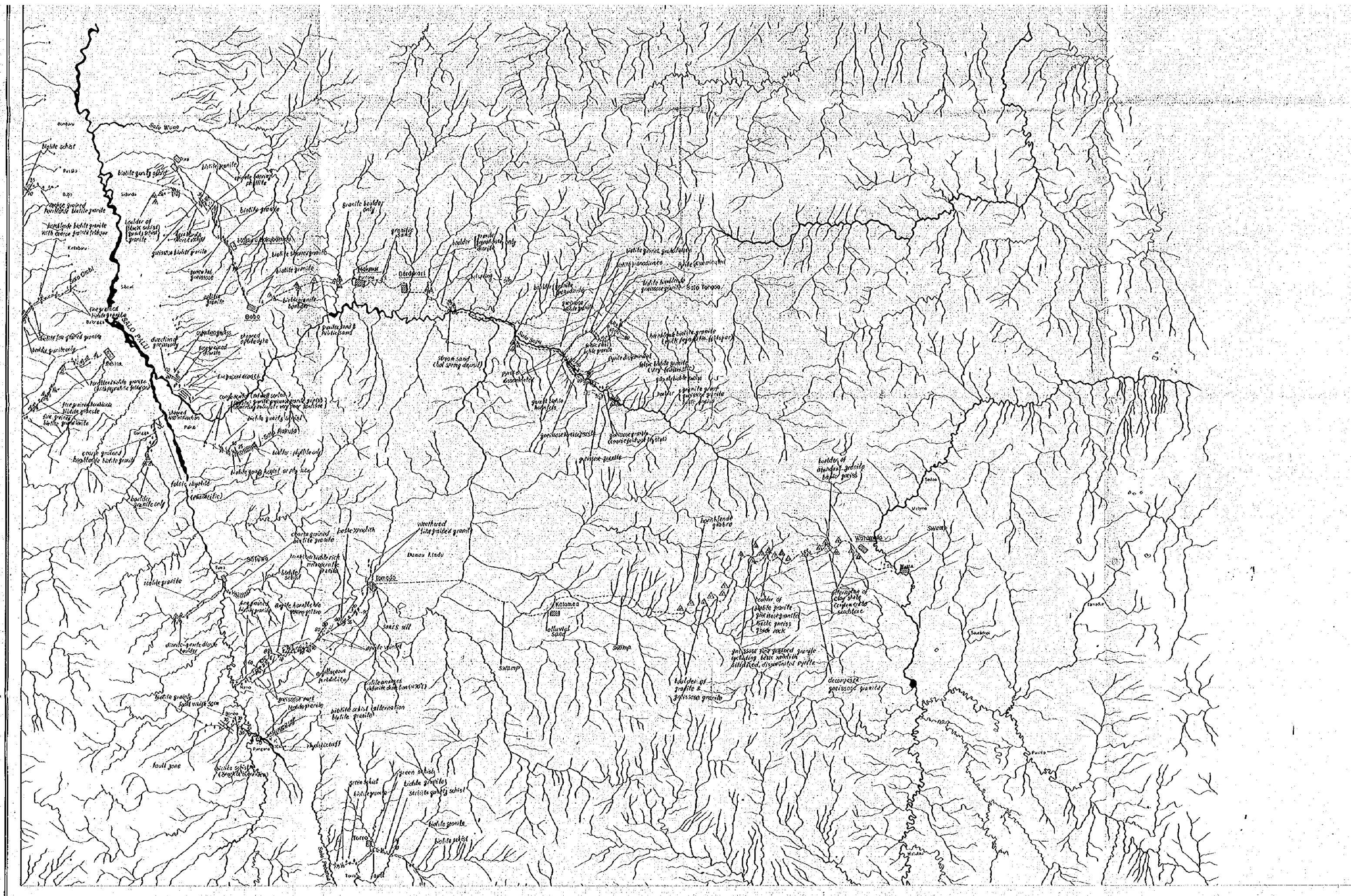


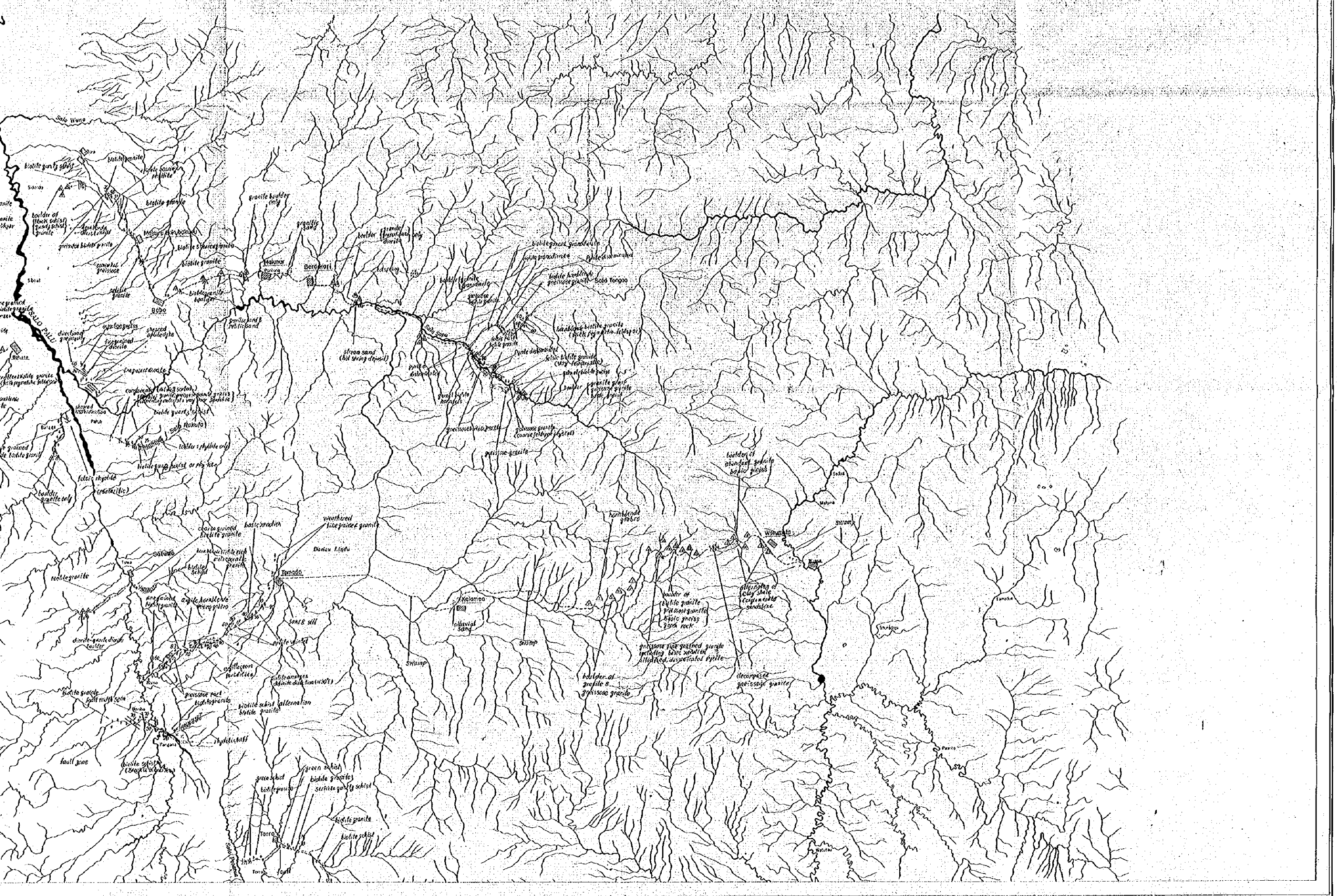
Fig. IV-2 ROUTE MAP

1	2
3	4





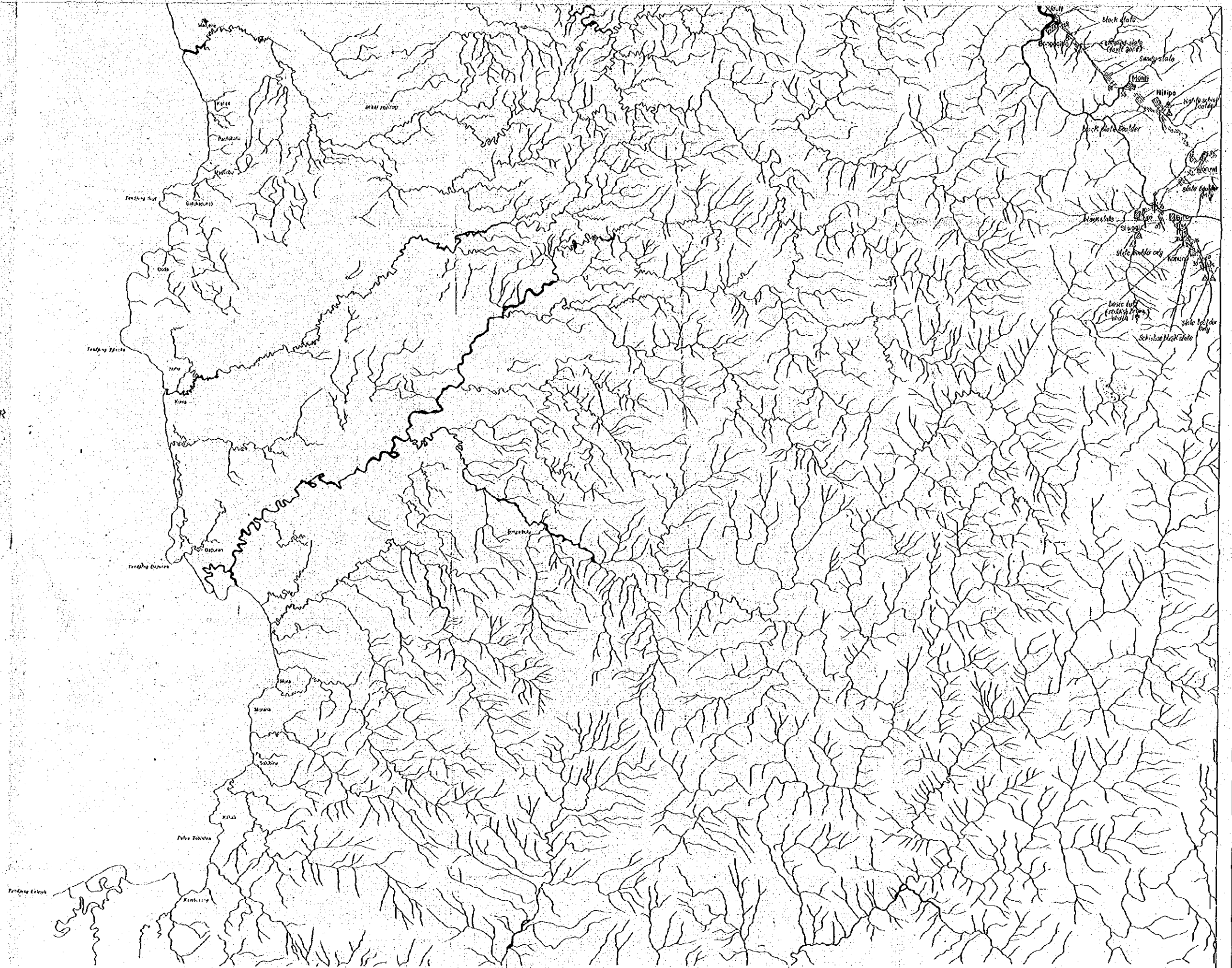
Scale 1 / 100,000



Scale 1/100,000

Fig. IV-3 ROUTE MAP

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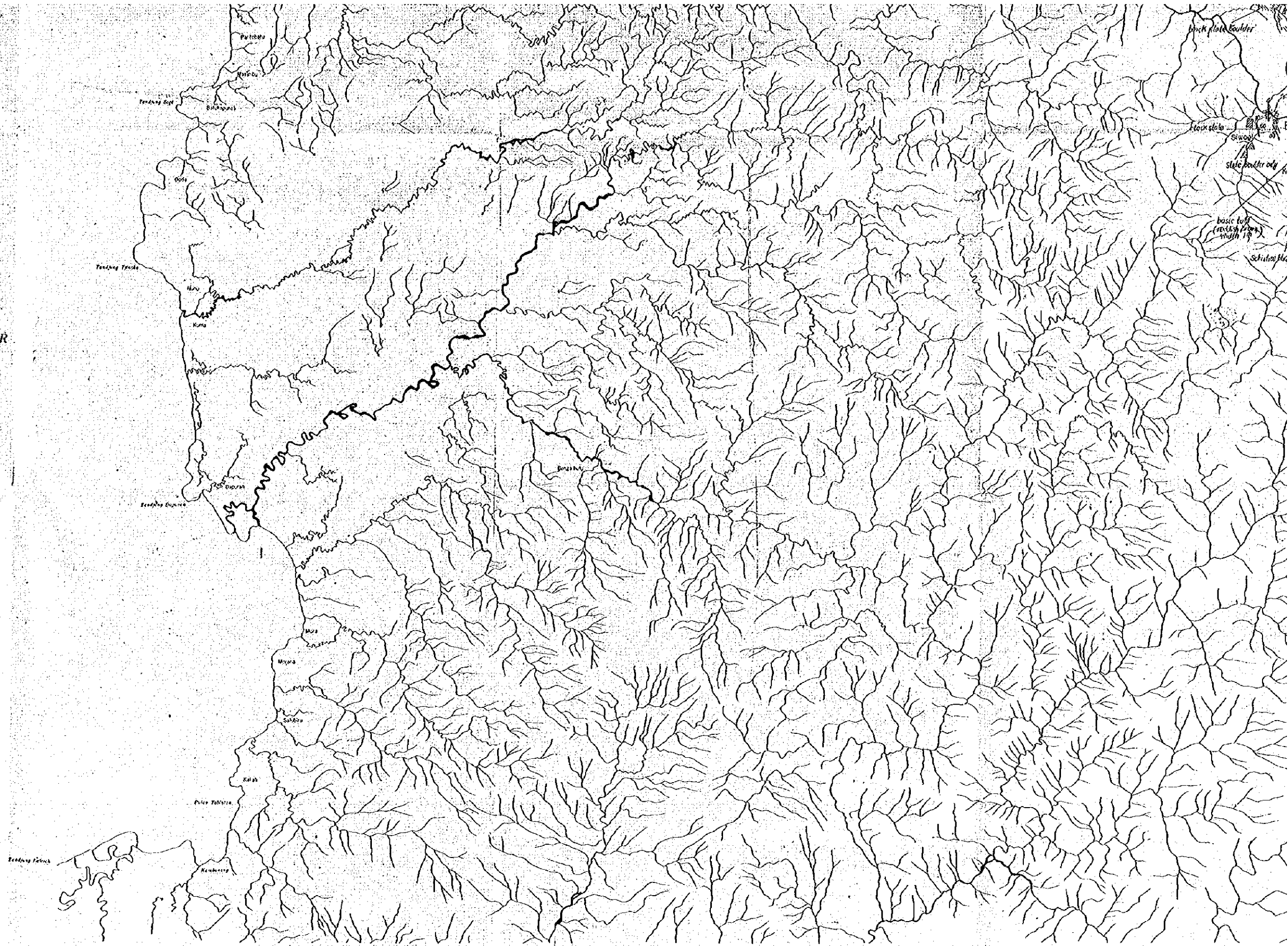


SCALE TO ADJACENT SHEET

1	2
3	4

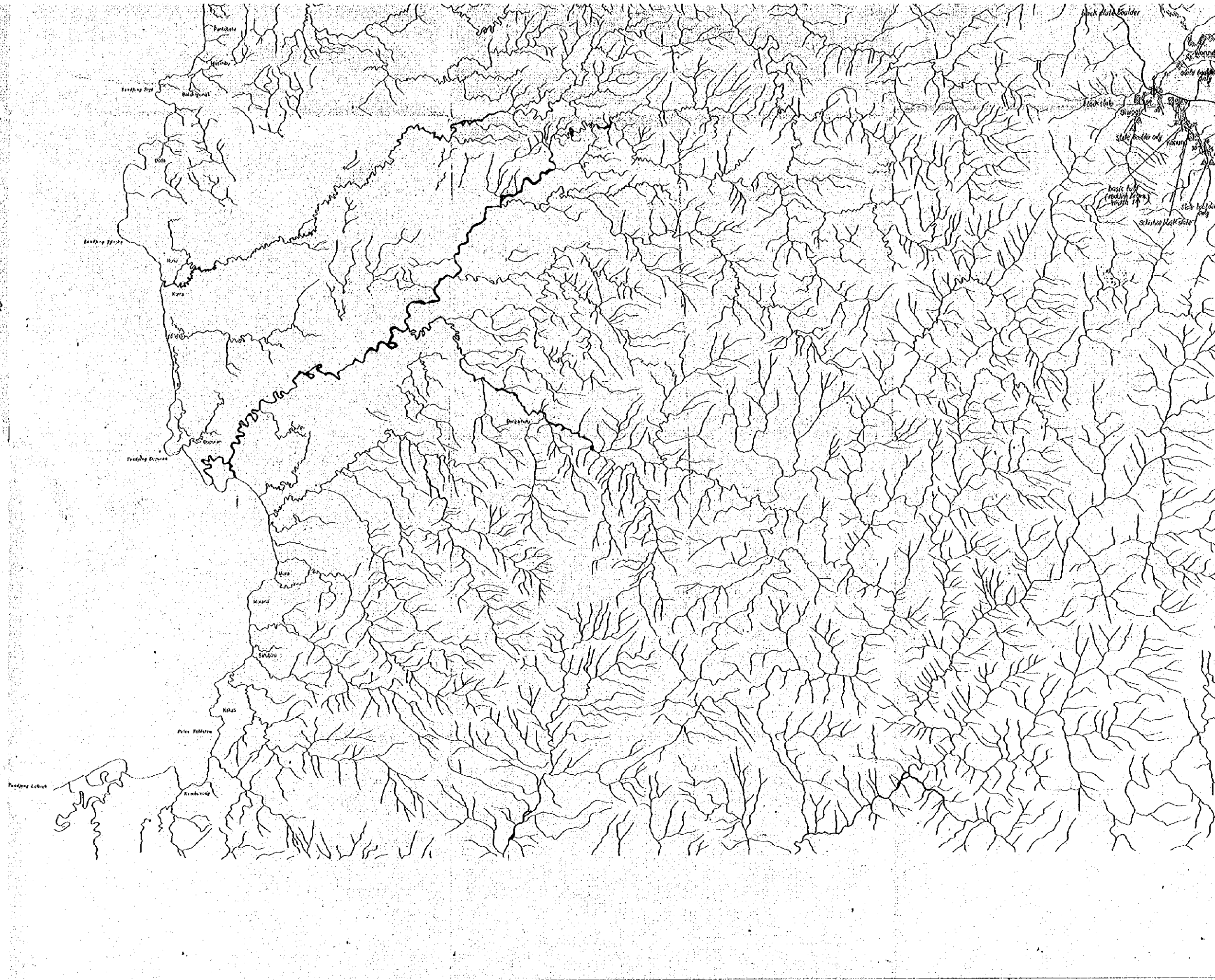


SELAT
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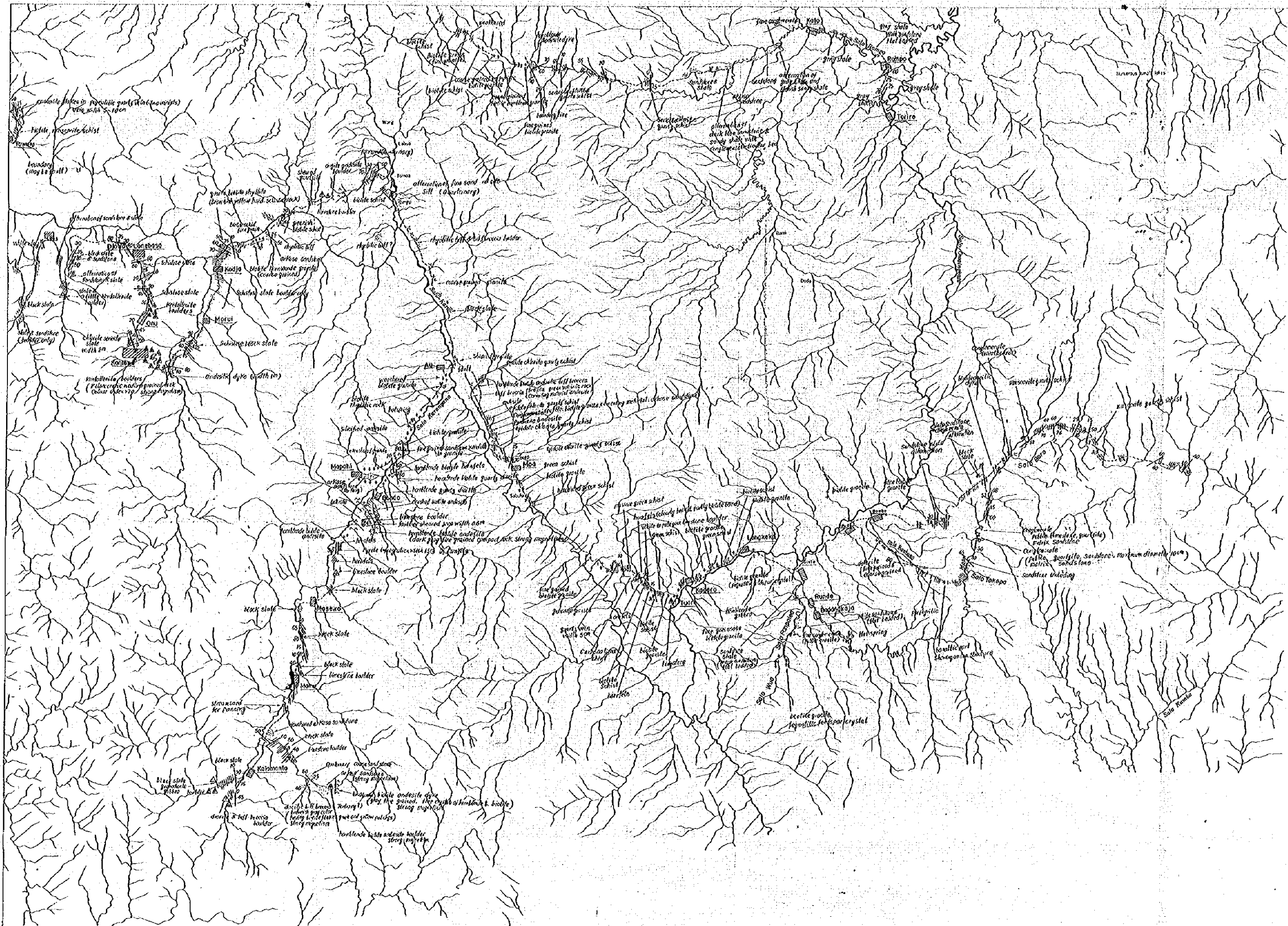
Scale 1 / 100,000

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MAKASSAR



Scale 1/100,000

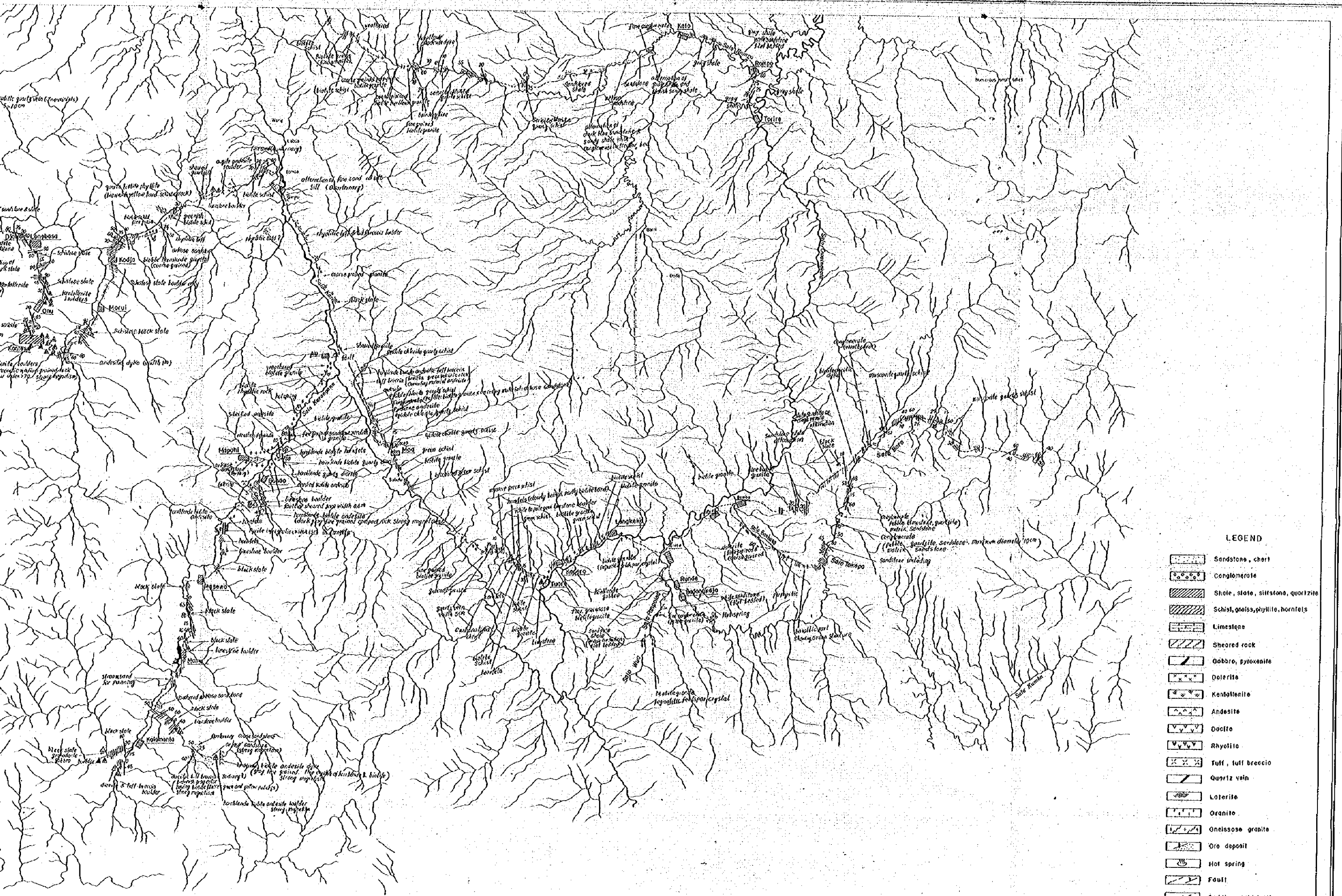
Fig. IV-4 ROUTE MAP



LEGEND

	Sandstone, chert
	Conglomerate
	Shale, slate, siltst
	Schist, gneiss, phyllite
	Limestone
	Sheared rock
	Gabbro, pyroxenite
	Diorite
	Kantoenite
	Andesite
	Dacite
	Rhyolite
	Tuff, tuff breccia
	Quartz vein
	Laterite
	Granite
	Gneissose granite
	Ore deposit
	Hot spring
	Fault
	Bedding, schistosity
	Joint, crack

Fig. IV-4 ROUTE MAP

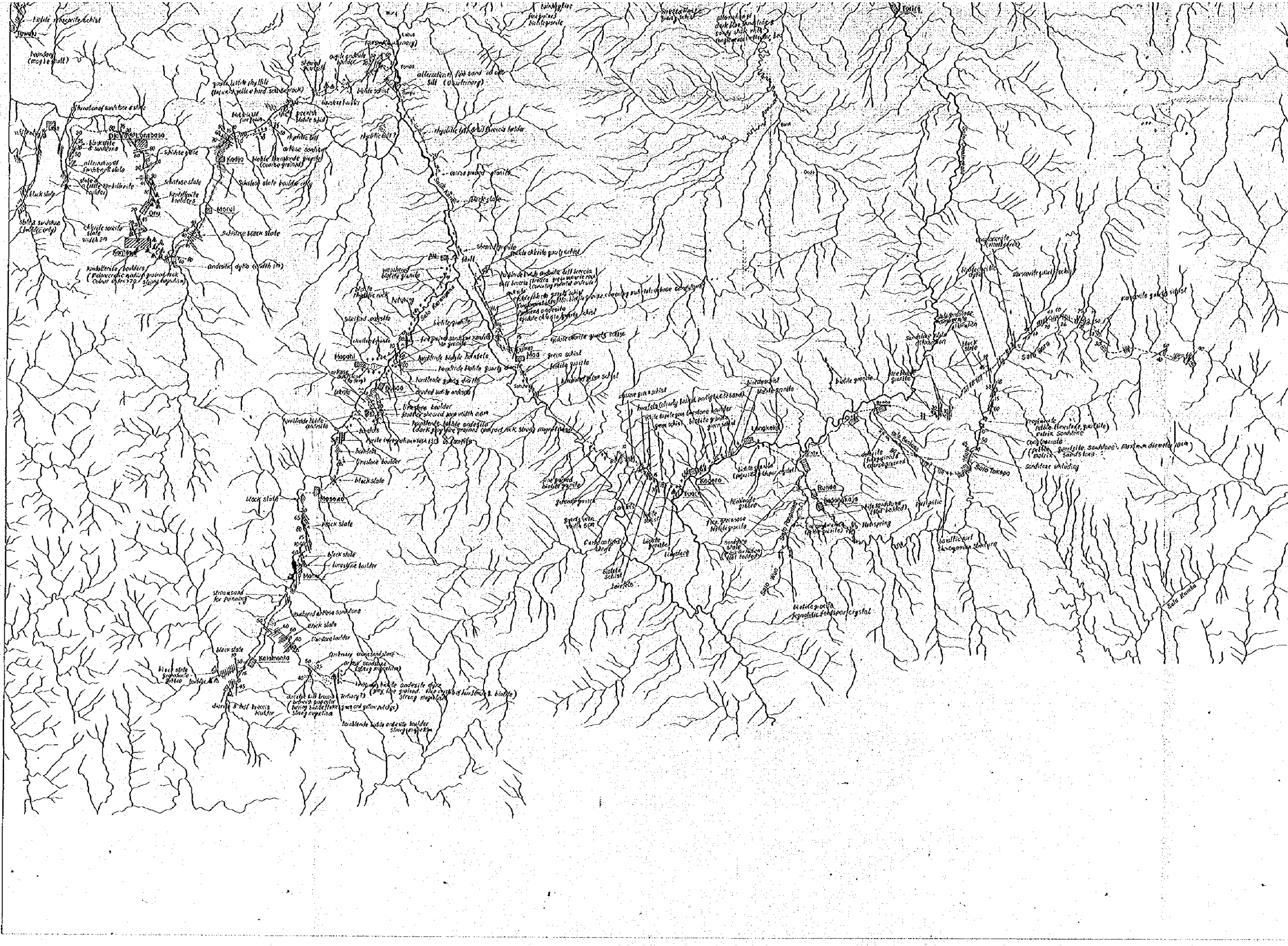


1	2
3	4



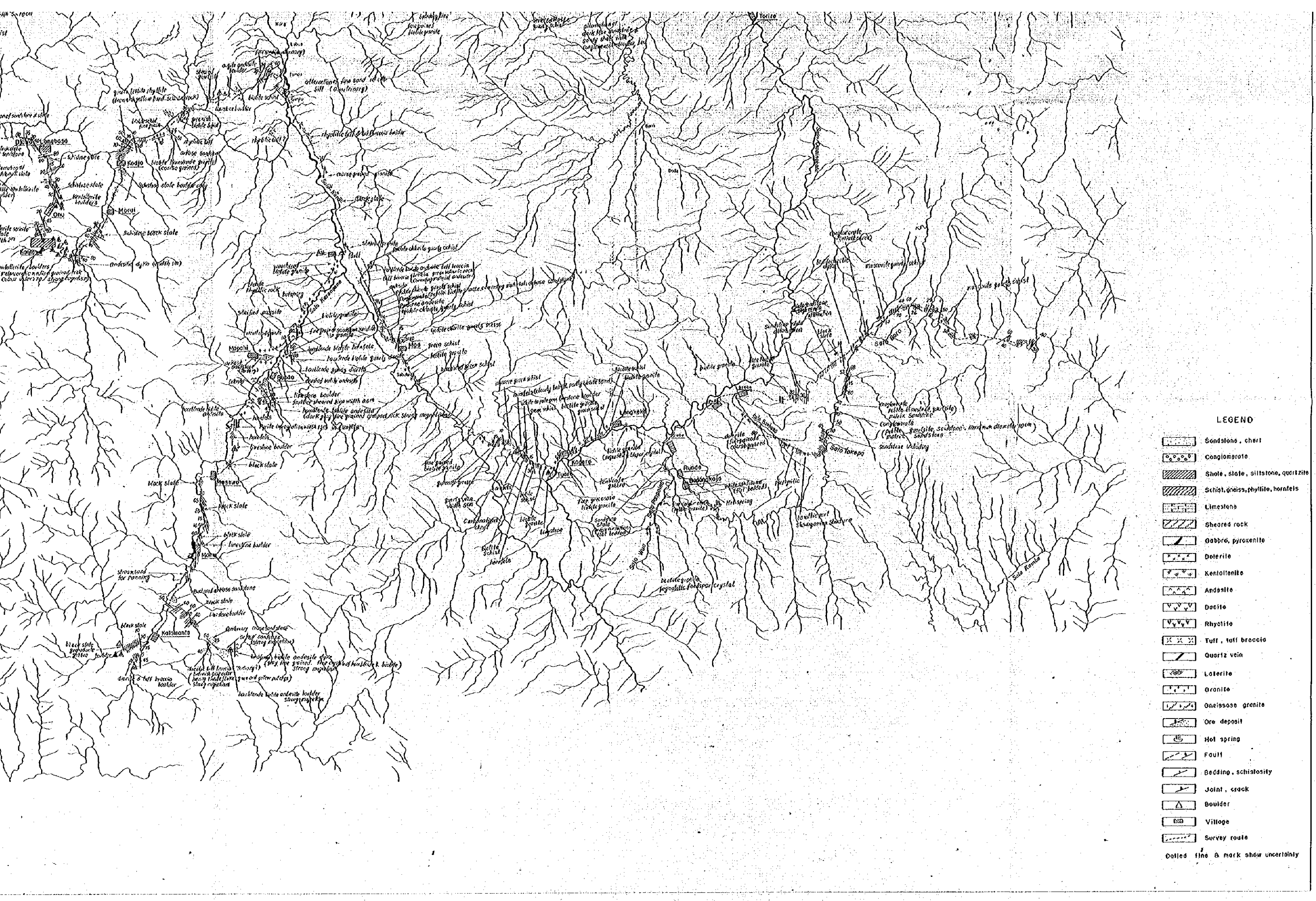
LEGEND

- Sandstone, chert
- Conglomerate
- Shale, slate, siltstone, quartzite
- Schist, gneiss, phyllite, hornfels
- Limestone
- Sheared rock
- Gabbro, pyroxenite
- Dolerite
- Kantalenite
- Andesite
- Diorite
- Rhyolite
- Tuff, tuff breccio
- Quartz vein
- Laterite
- Granite
- Gneissose granite
- Ore deposit
- Hot spring
- Fault
- Bedding, schistosity
- Joint, crack



- LEGEND**
- Sandstone, chert
 - Conglomerate
 - Shale, slate, siltstone
 - Schist, gneiss, phyllite, etc.
 - Limestone
 - Sheared rock
 - Gabbro, pyroxenite
 - Dolerite
 - Kantoenito
 - Andesite
 - Dacite
 - Rhyolite
 - Tuff, tuff breccia
 - Quartz vein
 - Laterite
 - Granite
 - Gneissose granite
 - Ore deposit
 - Hot spring
 - Fault
 - Bedding, schistosity
 - Joint, crack
 - Boulder
 - Village
 - Survey route
- Dotted line & mark show underground

Scale 1/100,000



LEGEND

- Sandstone, chert
 - Conglomerate
 - Slate, shale, siltstone, quartzite
 - Schist, gneiss, phyllite, hornfels
 - Limestone
 - Sheared rock
 - Gabbro, pyroxenite
 - Dolerite
 - Xenolithite
 - Andesite
 - Diorite
 - Rhyolite
 - Tuff, tuff breccia
 - Quartz vein
 - Laterite
 - Granite
 - Gneissose granite
 - Ore deposit
 - Hot spring
 - Fault
 - Bedding, schistosity
 - Joint, crack
 - Boulder
 - Village
 - Survey route
- Dotted line & mark show uncertainty

Scale 1/100,000

Fig.V-1 LOCATION MAP OF SAMPLE

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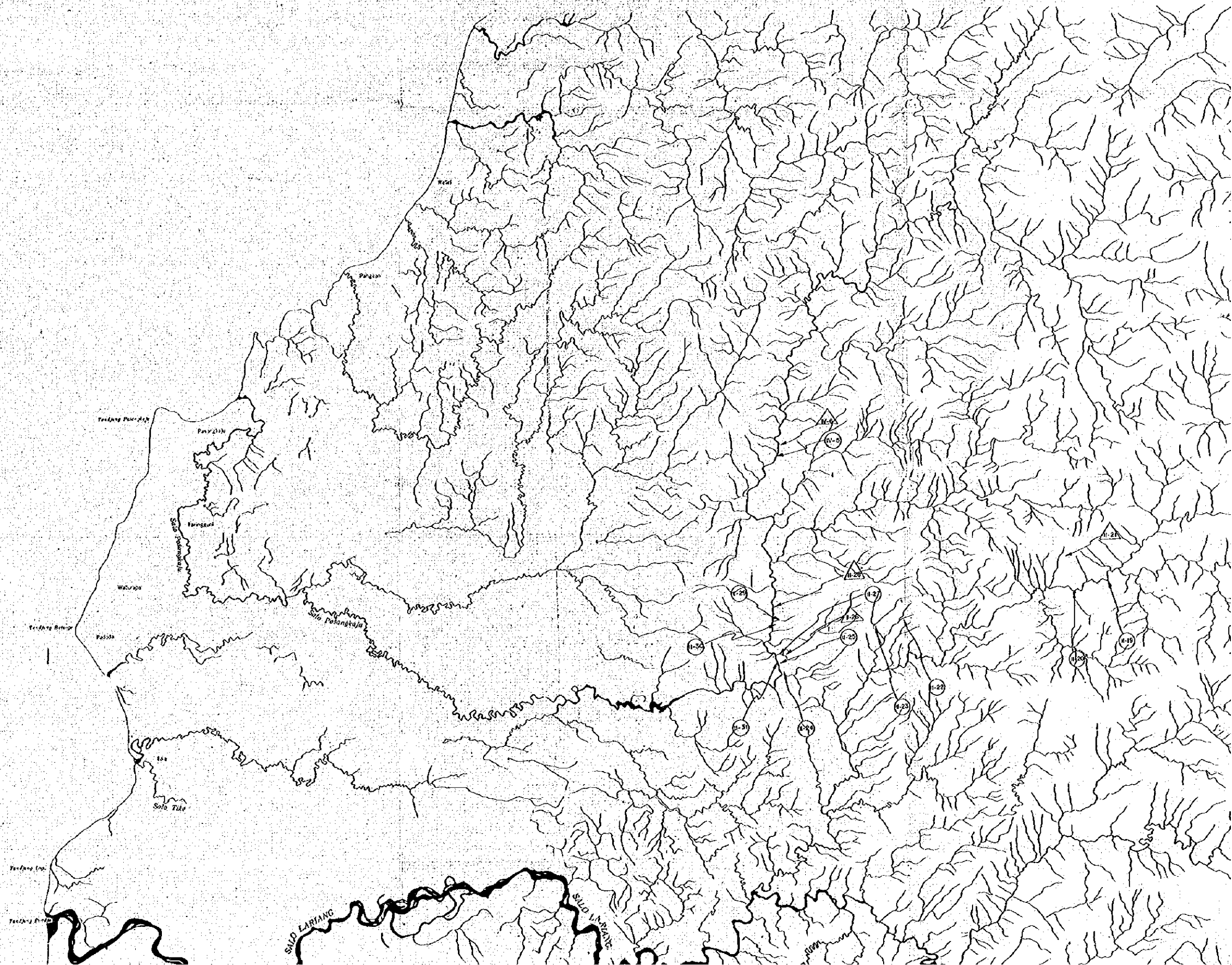
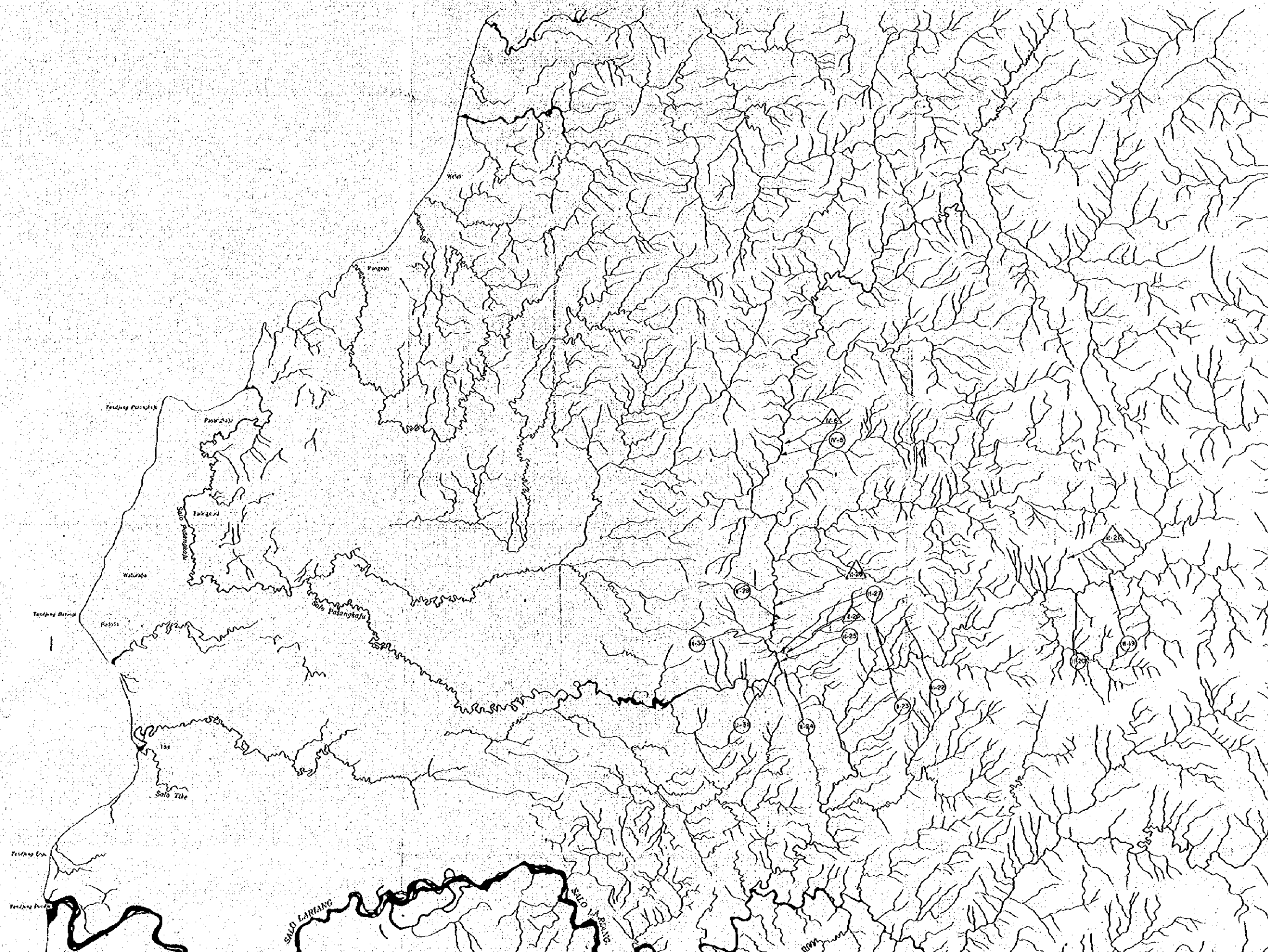


Fig. V-1 LOCATION MAP OF SAMPLE

SELAT
MAKASSAR

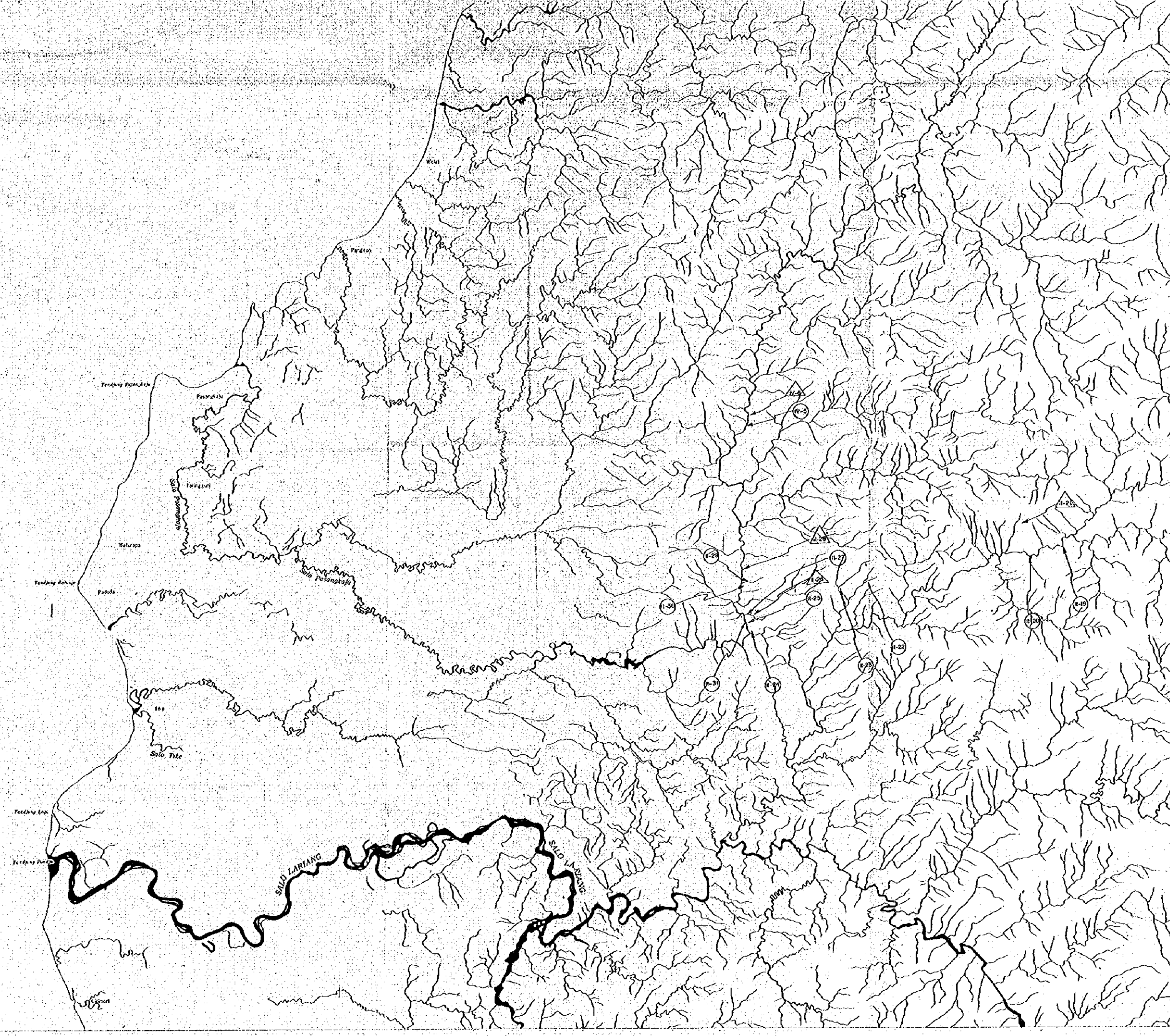


SCALE TO 1:50,000 METERS

1	2
3	4



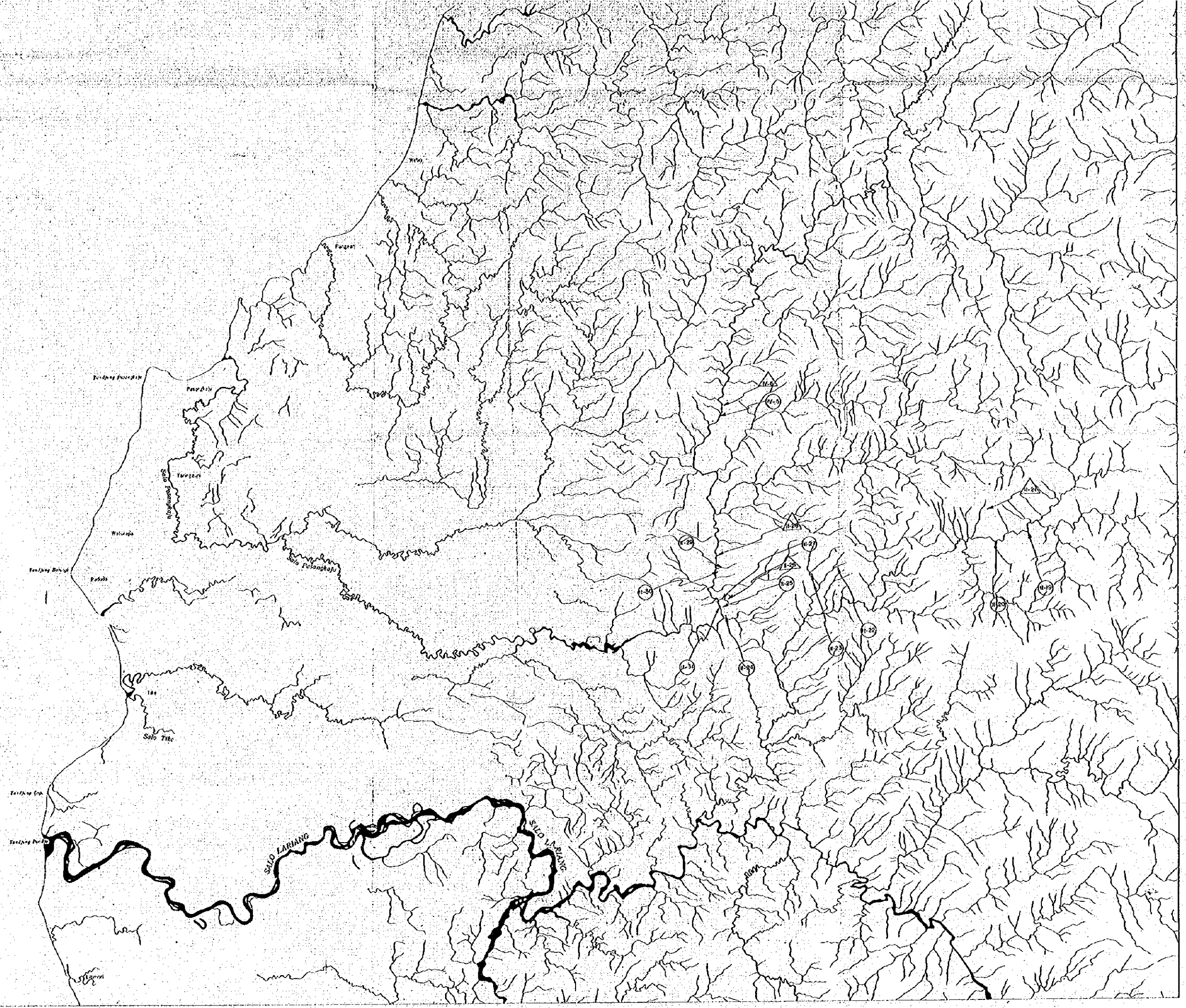
SELAT
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Scale 1/100,000



SELAT
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Scale 1/100,000

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Fig.V-2 LOCATION MAP OF SAMPLE

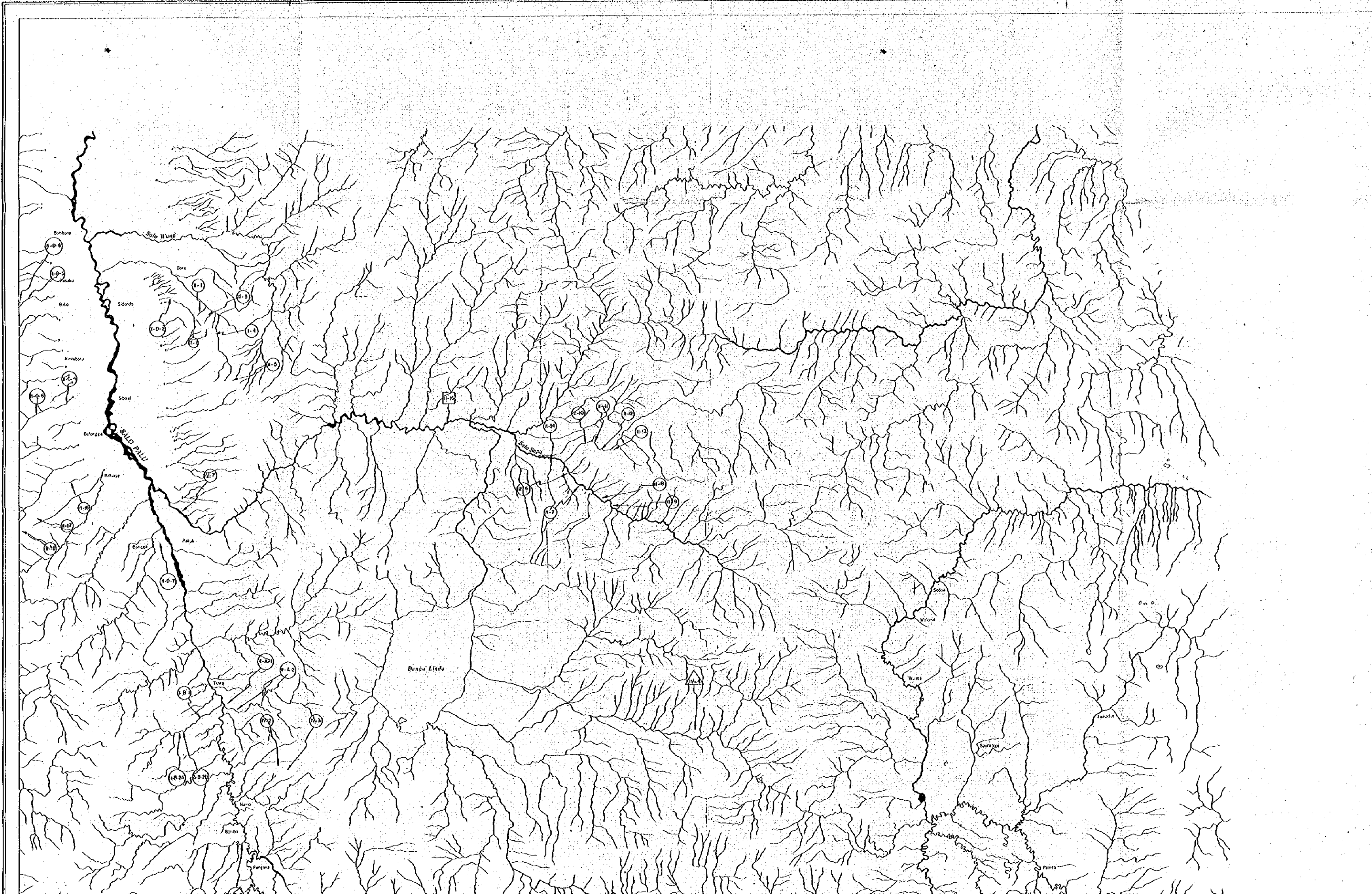
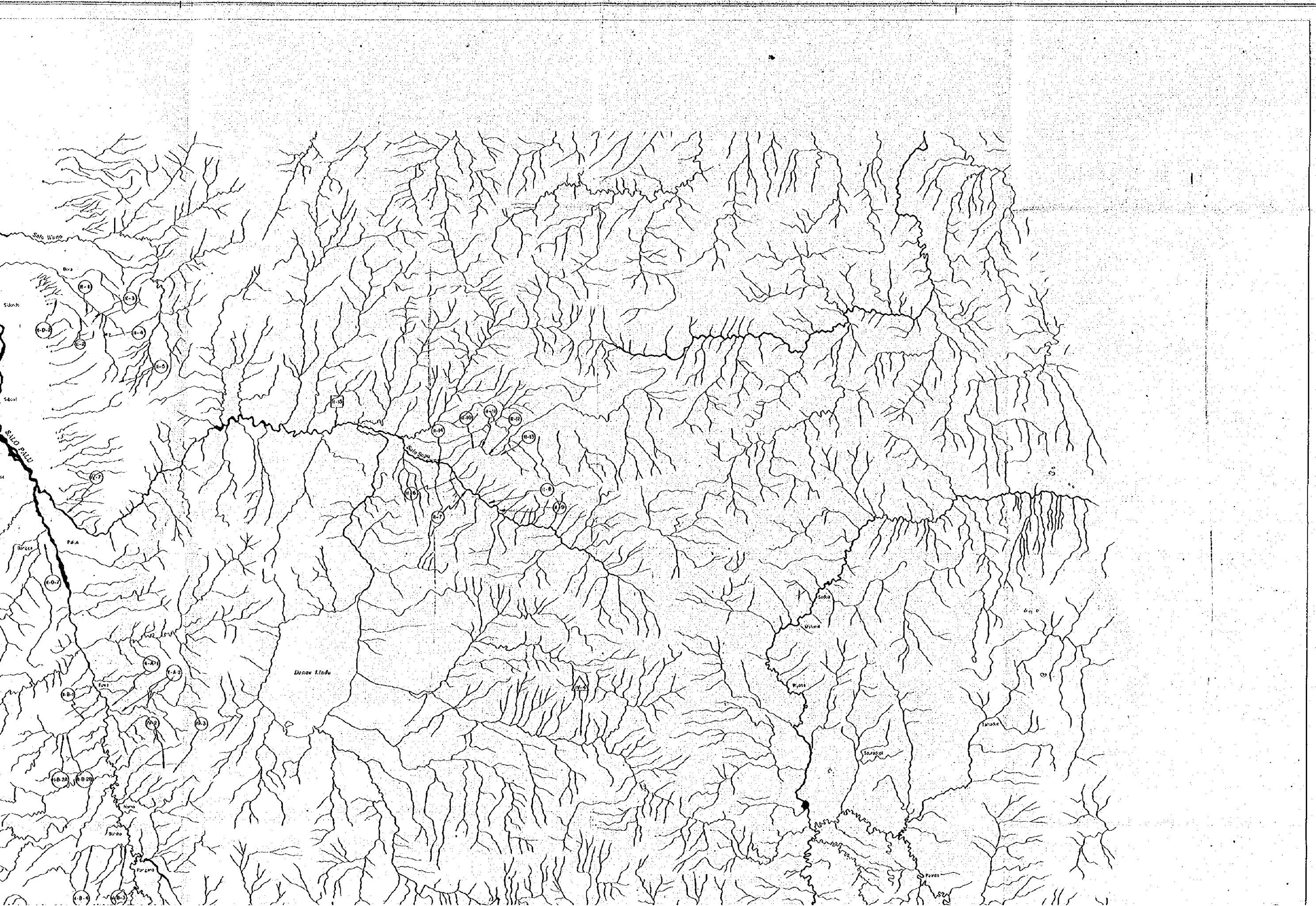
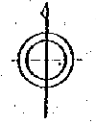


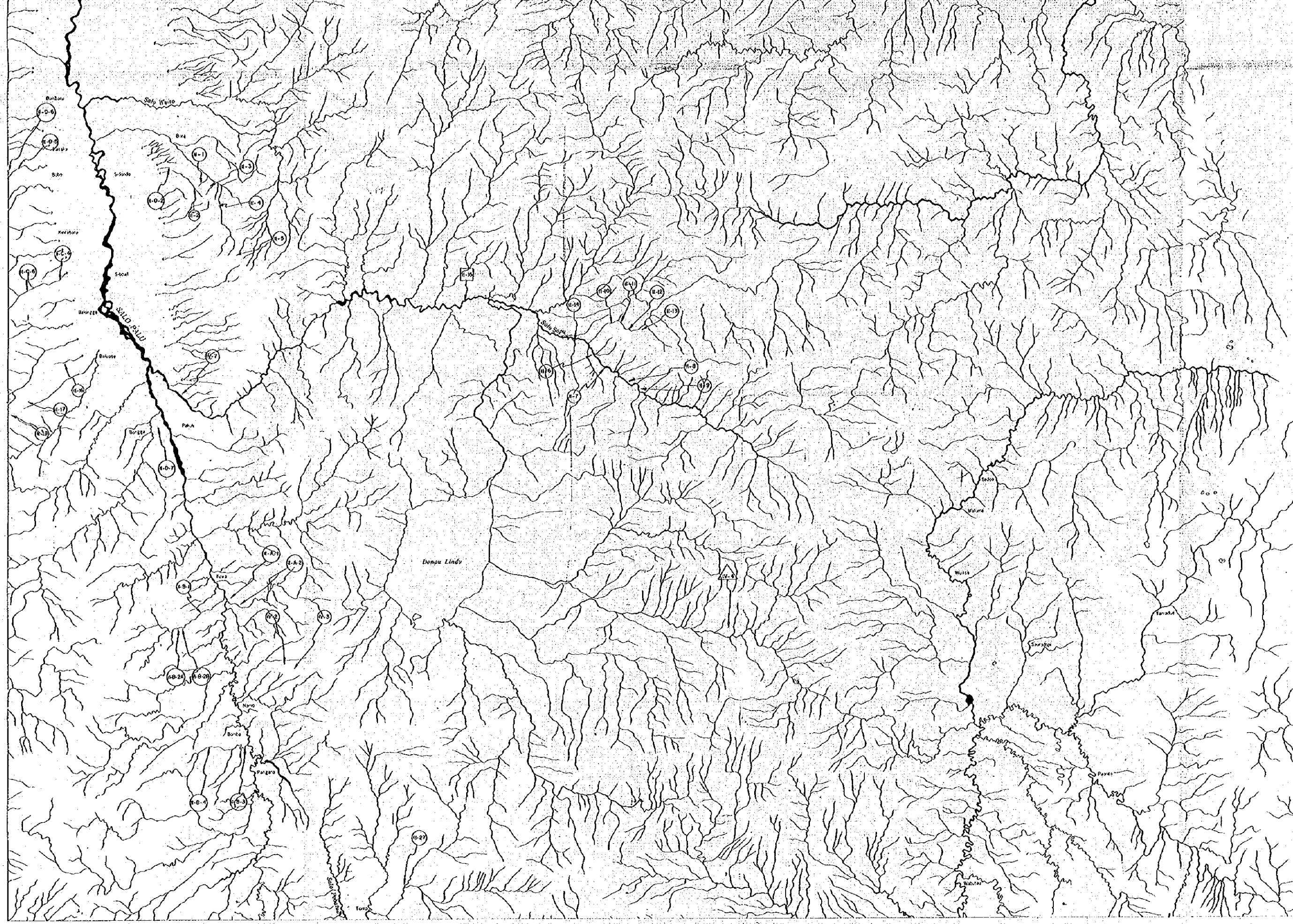
Fig.V-2 LOCATION MAP OF SAMPLE



SCALE TO ADANG STEPS

1	2
3	4





Scale 1/100,000

Fig.V-3 LOCATION MAP OF SAMPLE

SELAT
MAKASSAR

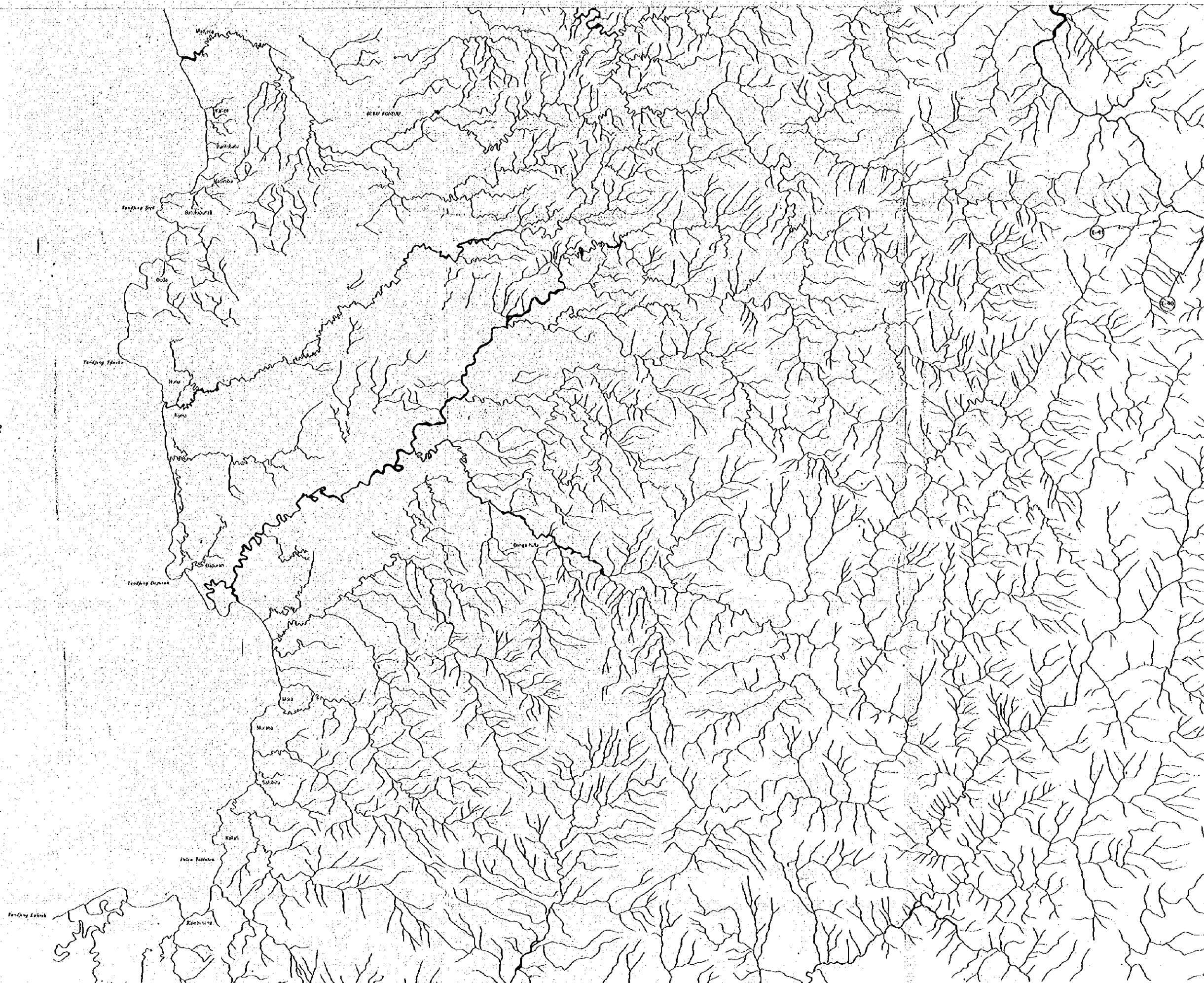
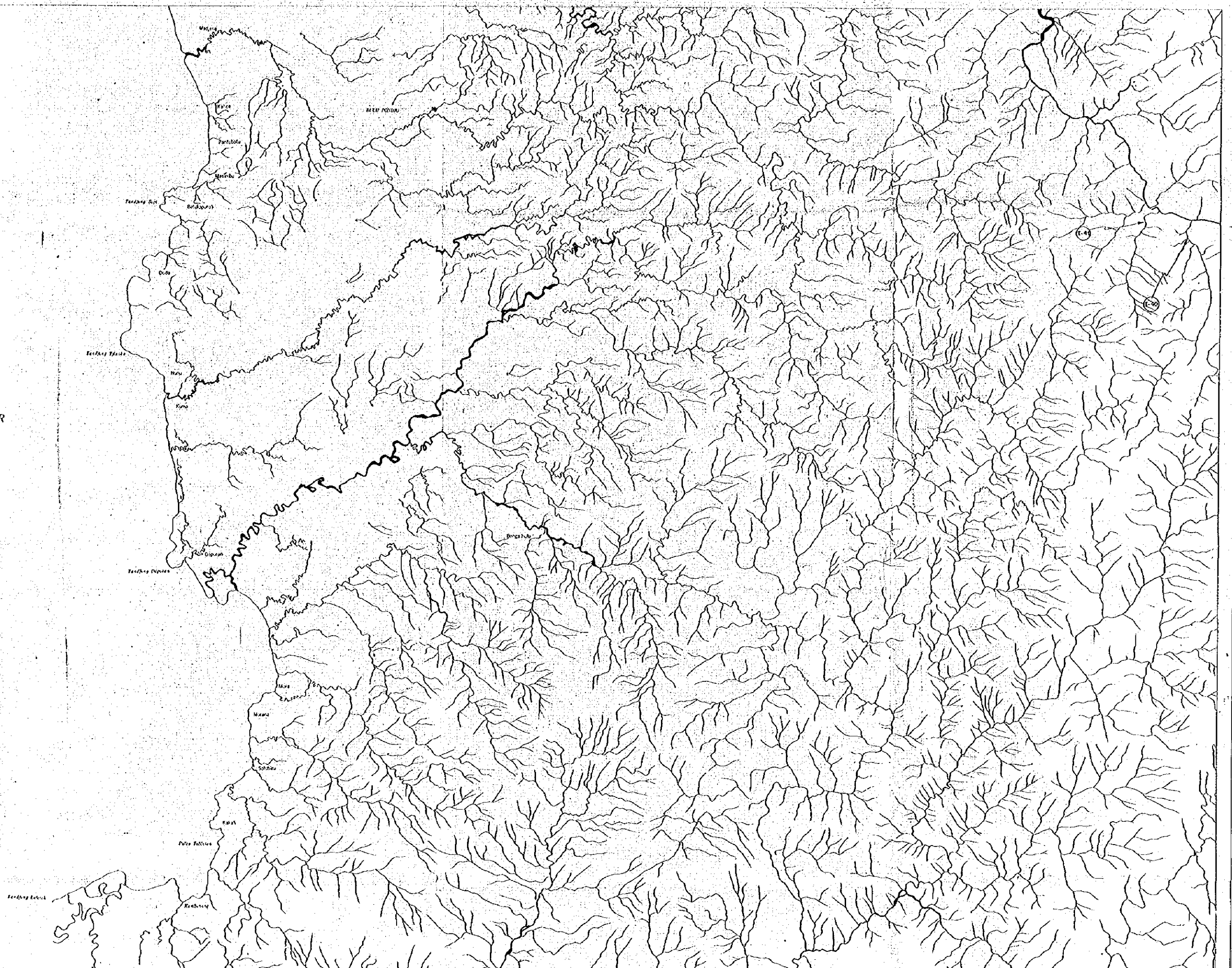


Fig. V-3 LOCATION MAP OF SAMPLE

SELAT
MAKASSAR

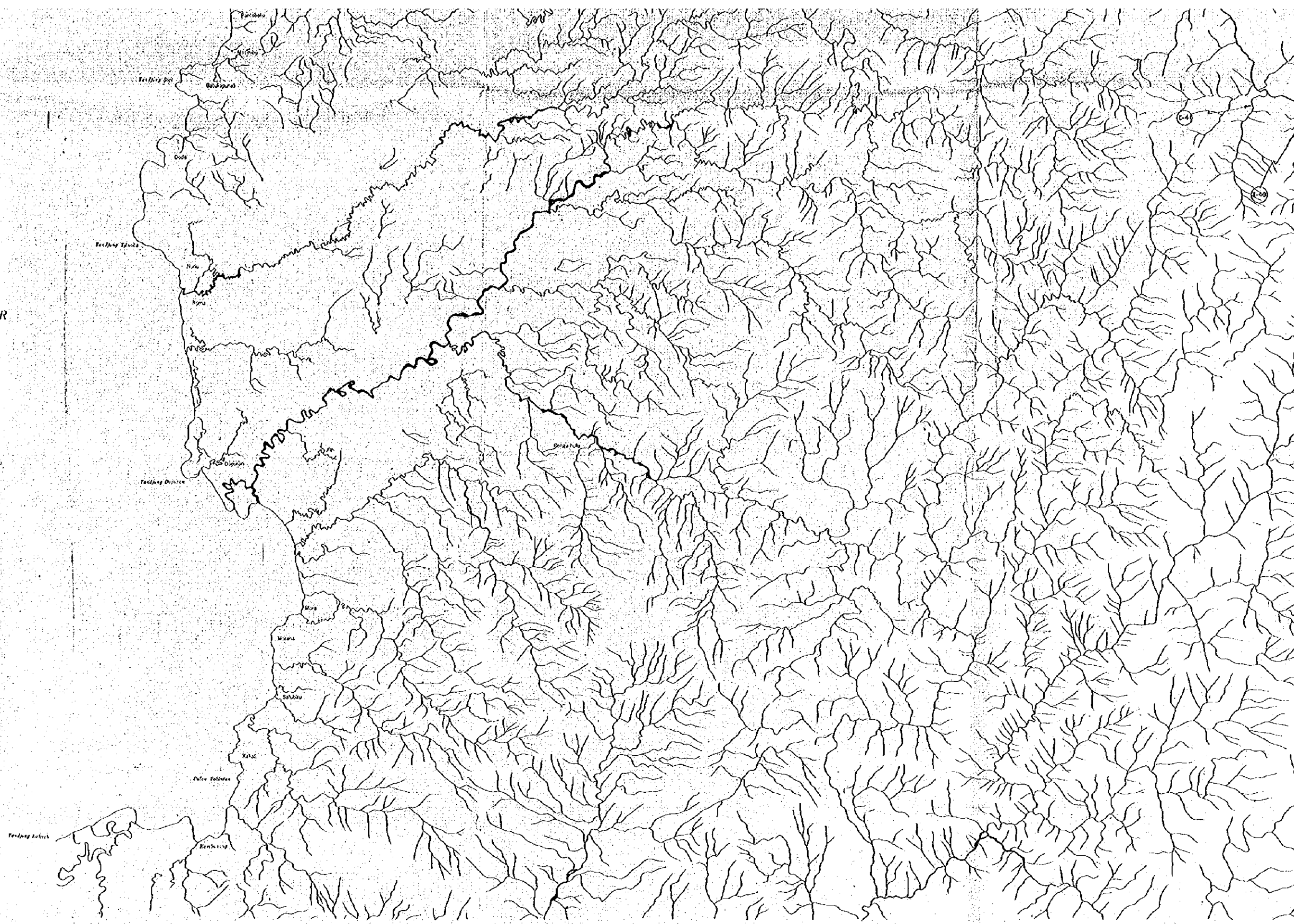


NO. OF SHEETS

1	2
3	4

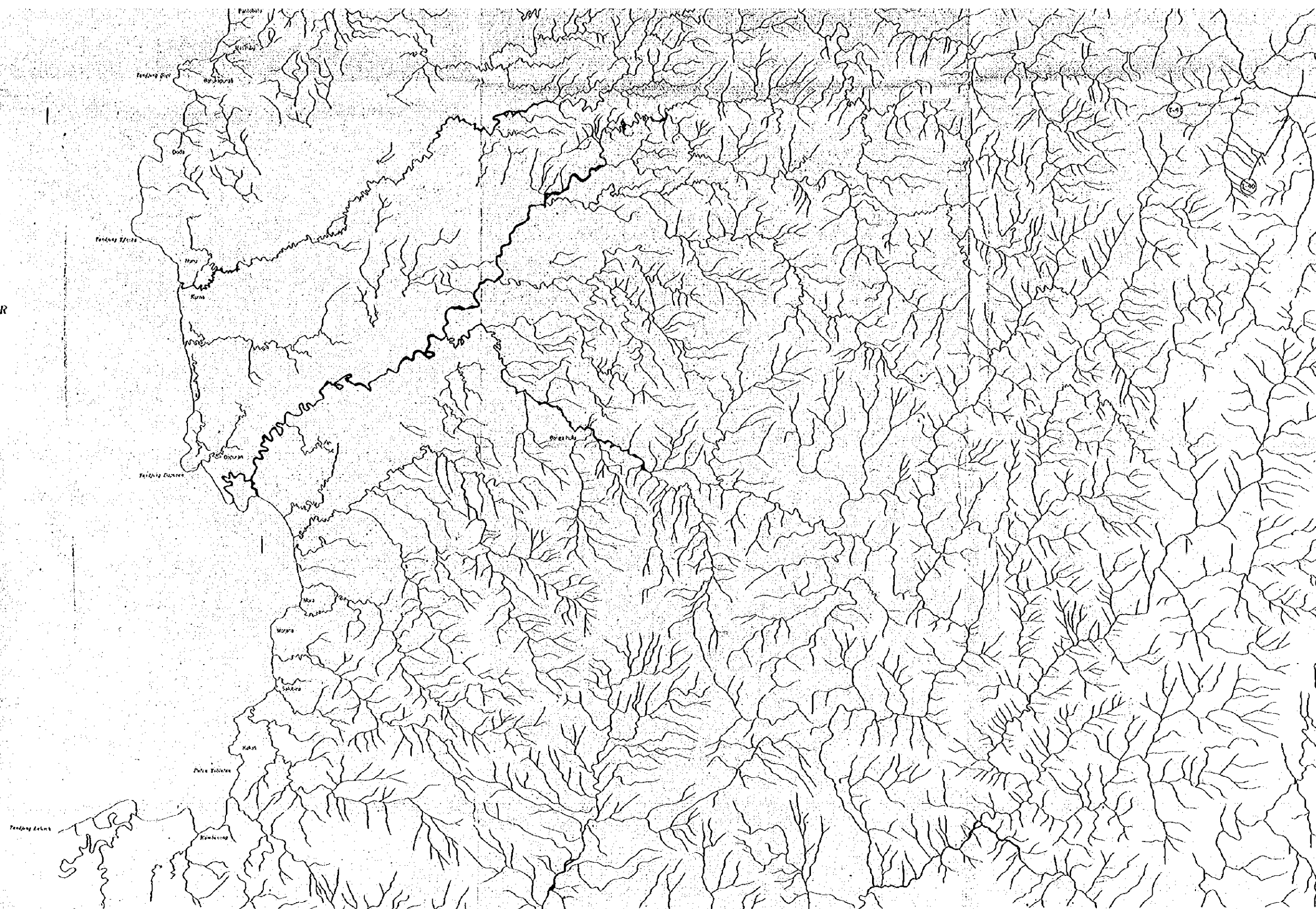


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Scale 1/100,000

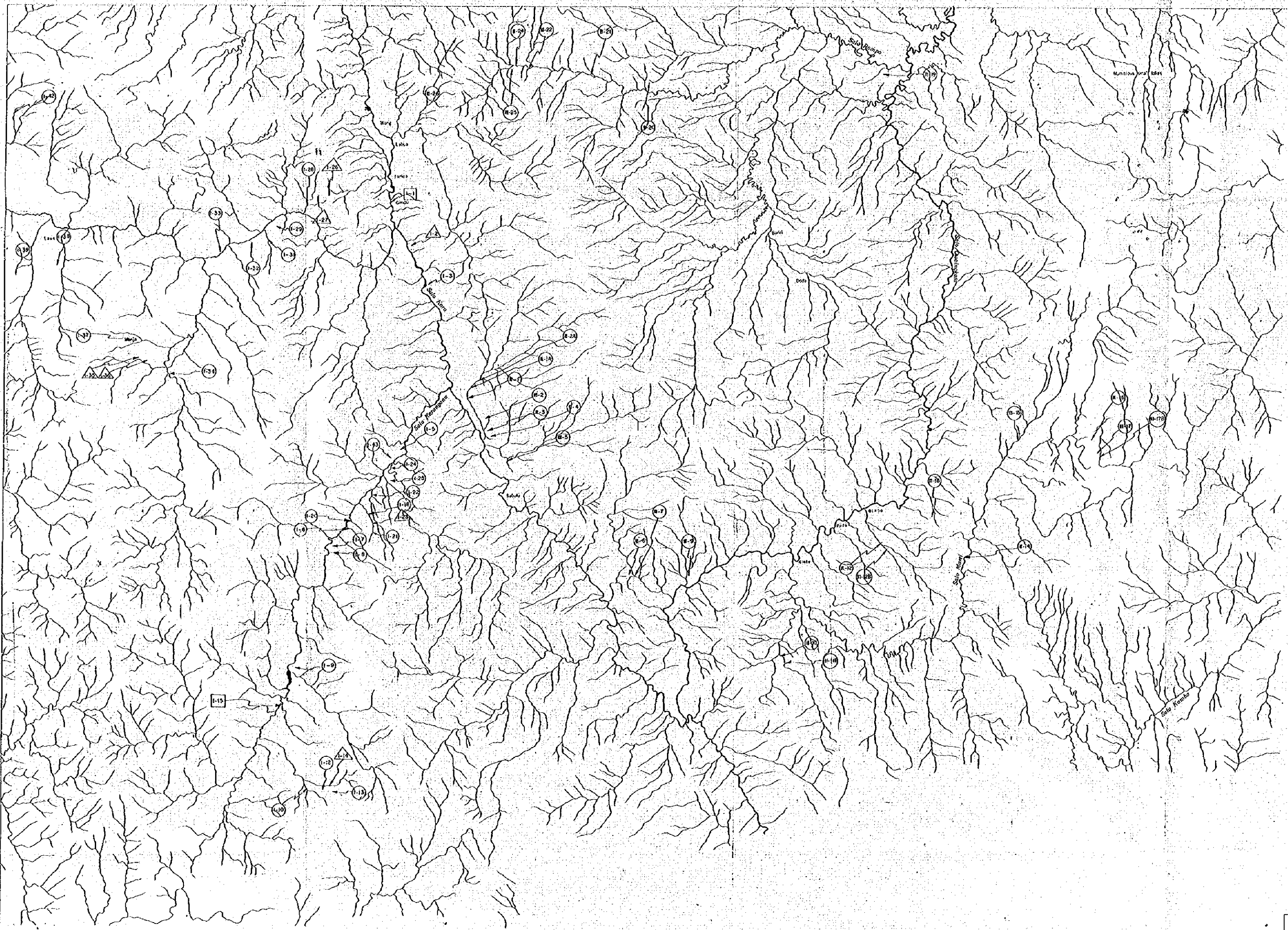
SELAT
MAKASSAR



Scale 1/100,000

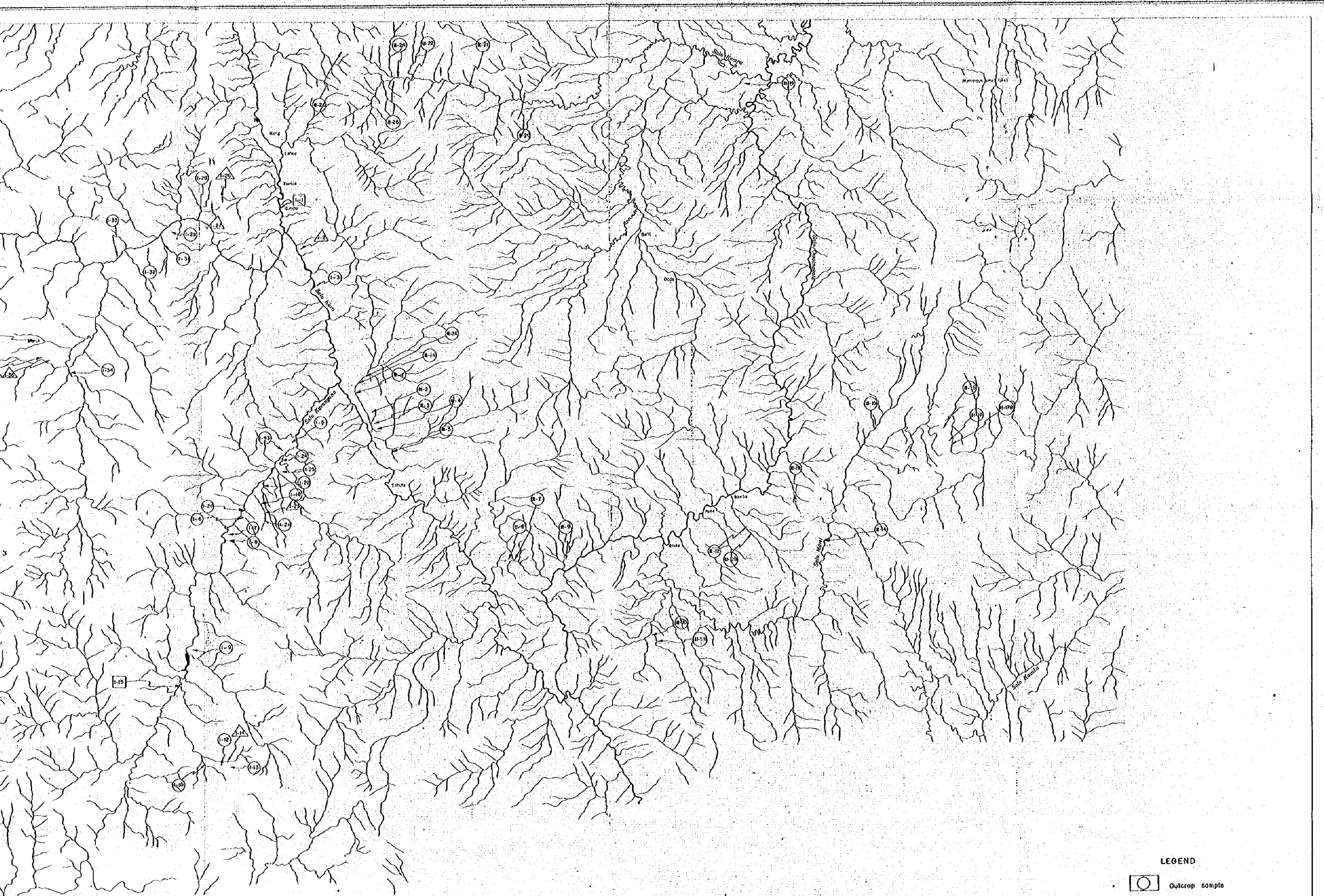
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Fig.V-4 LOCATION MAP OF SAMPLE



LEGEND
○ Outcrop sample


Fig.V-4 LOCATION MAP OF SAMPLE






1	2
3	4



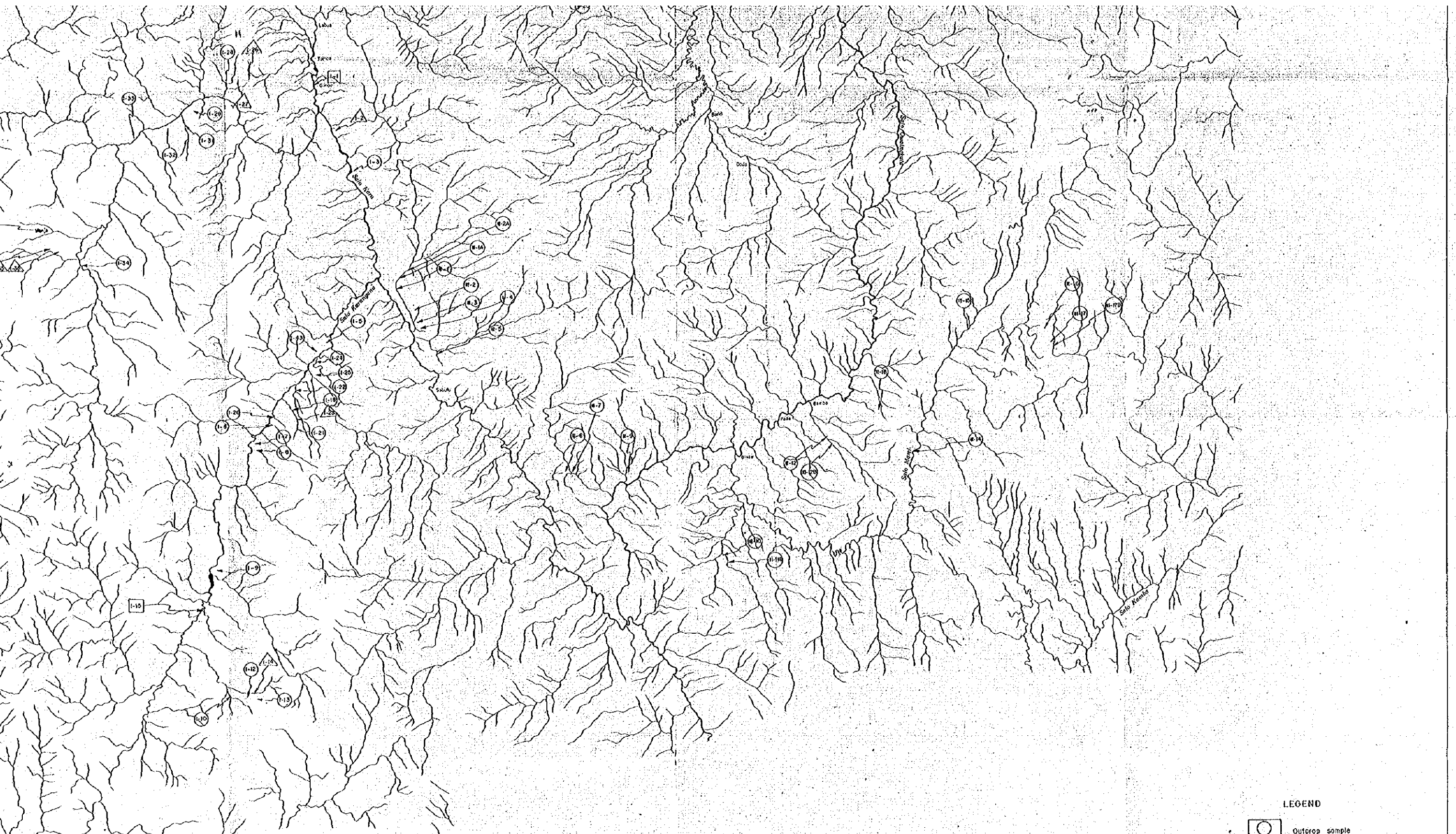
LEGEND

 Outcrop sample






- LEGEND
-  Outcrop sample
 -  Boulder sample
 -  Stream sediment sample

Scale 1/100,000



LEGEND

-  Outcrop sample
-  Boulder sample
-  Stream sediment sample

Scale 1/100,000

