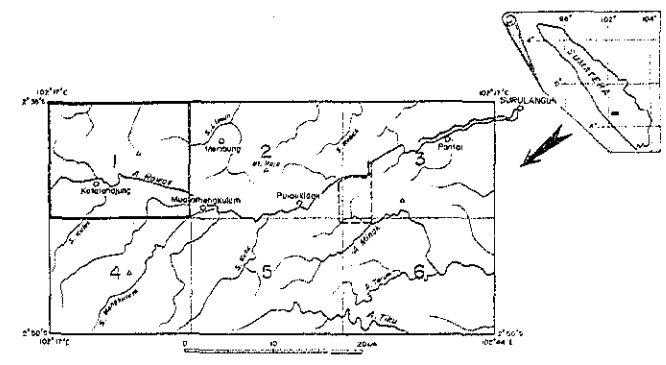


REPORT ON THE MINERAL EXPLORATION OF
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PHASE I

15142
国書資料室蔵書

LOCATION MAP OF MINERAL INDICATIONS IN
THE RECONNAISSANCE SURVEY AREA

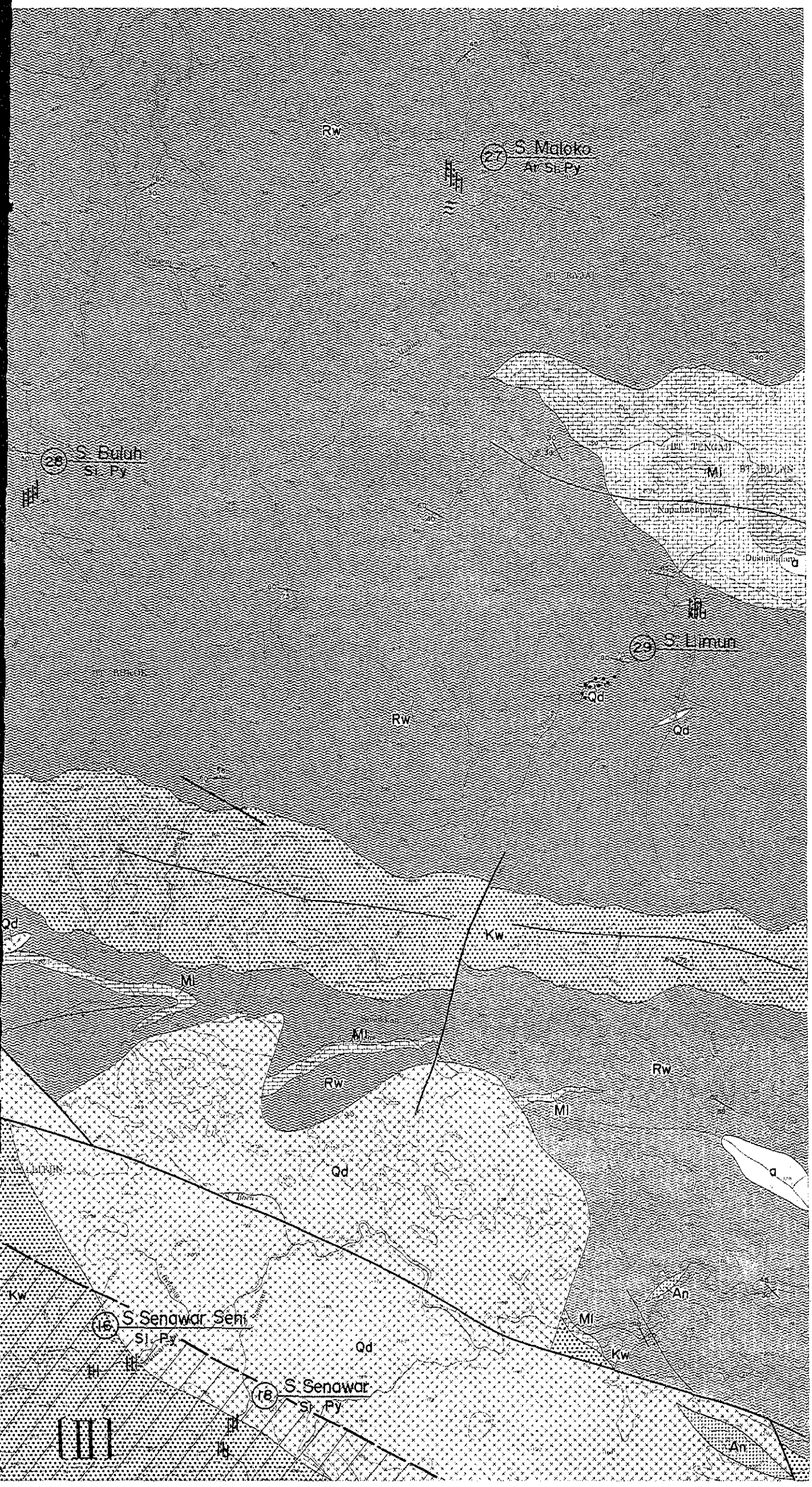


Reconnaissance Survey Area Detailed Survey Area

FEBRUARY 1966

JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN

Scale 1 : 20,000



LEGEND

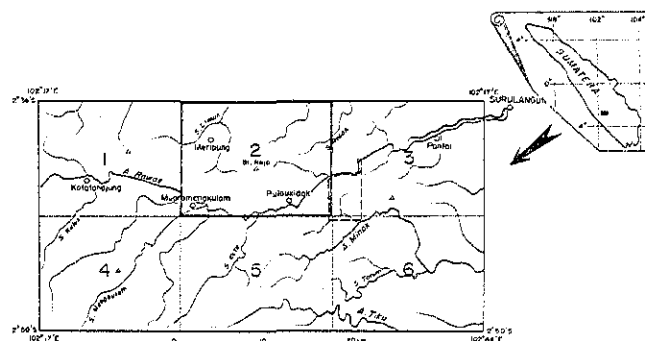
Quaternary	Alluvium	a	Gravel, Sand, silt
	Surjulangun F.	Sr	Pumice tuff
Tertiary	S. Minak F.	Mk	Sandstone-siltstone, mudstone, conglomerate, coarse tuff, limestone
	Hulusimang F.	Hi	Dacite lava, andesite lava, pyroclastics
	Napalidin F.	Np	Sandstone, mudstone, pyroclastics, lignite
		Nb	Basalt lava, hyaloclastite
Cretaceous	S. Kuwis F.	Kw	Sandstone, shale, slate, pyroclastics, Basalt lava, andesite lava, limestone
	S. Rawos F.	MI	Limestone
Cretaceous - Jurassic		Rw	Slate-phyllite, sandstone, acidic tuff, andesite lava, andesitic tuff
		Da	Dacite
Intrusive rocks		An	Andesite
		Bs	Basalt, dolerite
		Dp	Quartz diorite porphyry
		Qm	Quartz monzonite
		Gd	Granitic rock
		Qd	Quartz diorite
		Sp	Strike and d.p
			Antiformal axis and synclinal axis
			Fault
			Detailed survey area

///	Skarnization	Py	Pyrrhotization, pyrite
•••	Dissemination	Ar	Argillization
	Silicification	Si	Silicification
	Argillization	Sk	Skarnization
	Network	Cp	Chalcopyrite
	Vein	Ga	Galena
○	Fleet	Zn	Sphalerite
		Mo	Molybdenite
		Mg	Magnetite
		ML	Malachite
		Sp	Specularite
		Hm	Nematite

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LOCATION MAP OF MINERAL INDICATIONS IN
THE RECONNAISSANCE SURVEY AREA



Reconnaissance Survey Area Detailed Survey Area

FEBRUARY - 1986

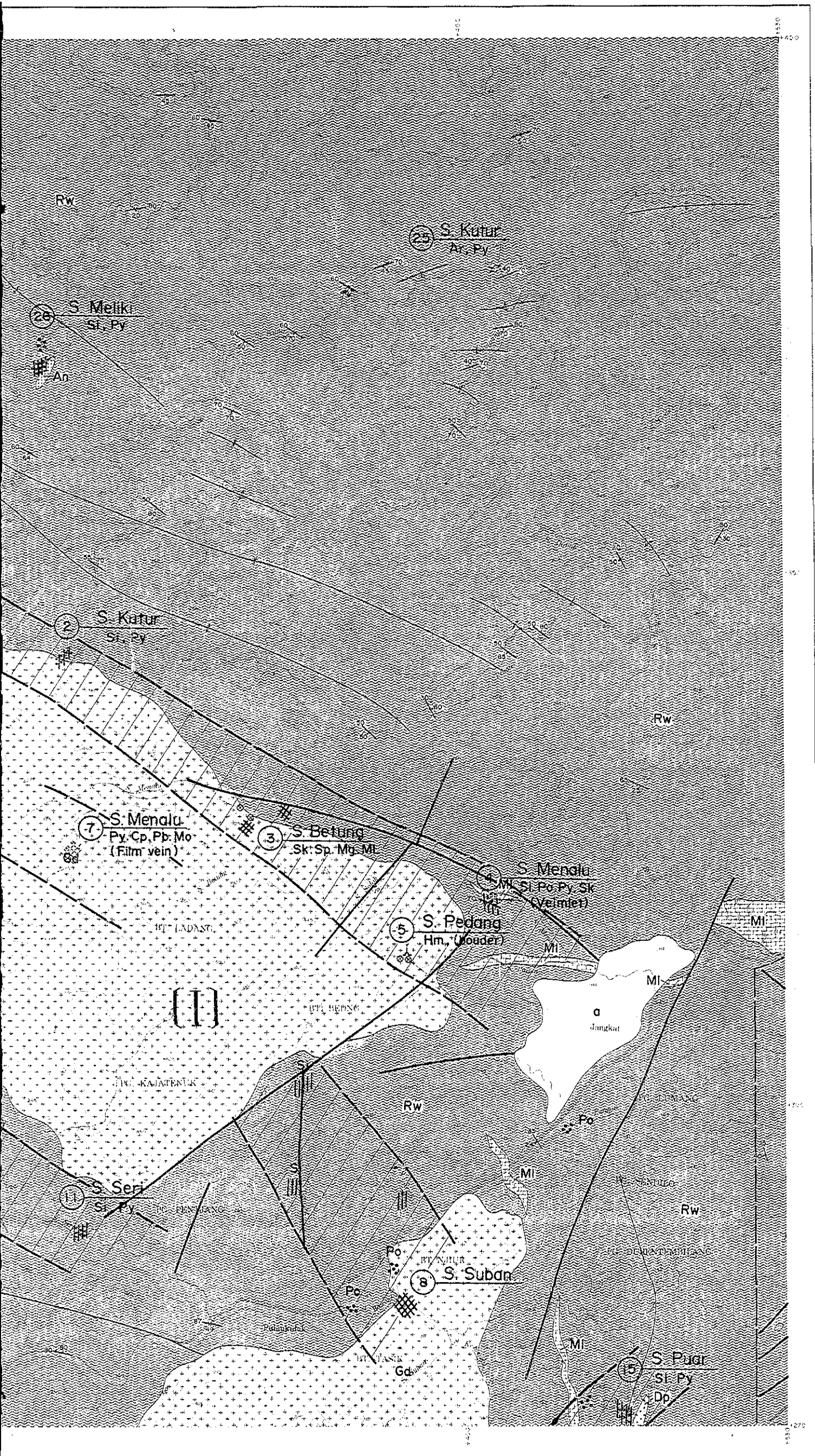
JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN

Scale 1 : 20,000



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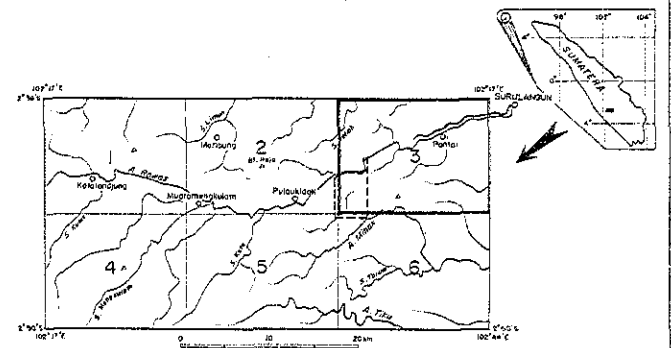
Quaternary	Alluvium	a	a	Gravel, Sand, silt
	Surulangun F.	[Pattern]	Sr	Pumice tuff
	S. Minak F.	[Pattern]	Mk	Sandstone-siltstone, mudstone, conglomerate, coarse tuff, limestone
	Hulusimpang F.	[Pattern]	Hi	Dacite lava, andesite lava, pyroclastics
Tertiary	Napalicin F.	[Pattern]	Np	Sandstone, mudstone, pyroclastics, lignite
		[Pattern]	Nb	Basalt lava, hyaloclastite
Cretaceous	S. Kuvis F.	[Pattern]	Kw	Sandstone, shale, slate, pyroclastics Basalt lava, andesite lava, limestone
Cretaceous - Jurassic	S. Ravas F.	[Pattern]	Mi	Limestone
		[Pattern]	Rw	Slate-phyllite, sandstone, acidic tuff, andesite lava, andesitic tuff
Intrusive rock		[Pattern]	Da	Dacite
		[Pattern]	An	Andesite
		[Pattern]	Ba	Basalt, dolerite
		[Pattern]	Dp	Quartz diorite porphyry
		[Pattern]	Qm	Quartz monzonite
		[Pattern]	Gd	Granitic rock
		[Pattern]	Qd	Quartz diorite
		[Symbol]		Strike and dip
		[Symbol]		Anticlinal axis and synclinal axis
		[Symbol]		Fault
		[Symbol]		Detailed survey area
	Skarnization	[Symbol]		Abbreviation
	Dissemination	[Symbol]	Py	Pyritization, pyrite
	Silicification	[Symbol]	Ar	Argillization
	Argillization	[Symbol]	Sl	Silicification
	Network	[Symbol]	Sk	Skarnization
	Vein	[Symbol]	Cp	Chalcopyrite
	Float	[Symbol]	Ga	Galena
			Zn	Sphalerite
			Mo	Molybdenite
			Mg	Magnetite
			ML	Malachite
			Sp	Specularite
			Hm	Hemantite



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PHASE I

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圖書資料室藏書

LOCATION MAP OF MINERAL INDICATIONS IN
THE RECONNAISSANCE SURVEY AREA

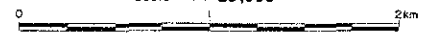


Reconnaissance Survey Area Detailed Survey Area

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JAPAN INTERNATIONAL COOPERATION AGENCY
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Quaternary	Alluvium	a	a	Gravel, Sand, silt
	Surulangun F.	Sr	Sr	Fumice tuff
Tertiary	S. Minak F.	Mk	Mk	Sandstone-siltstone, mudstone, conglomerate, coarse tuff, limestone
	Huisimpang F.	Hl	Hl	Dacite lava, andesite lava, pyroclastics
	Napatlic F.	Np	Np	Sandstone, mudstone, pyroclastics, lignite
Cretaceous	S. Kuwis F.	Kw	Kw	Sandstone, shale, slate, pyroclastics
	S. Rawas F.	Rw	Rw	Basalt lava, andesite lava, limestone
Cretaceous - Jurassic		Ml	Ml	Limestone
		Rw	Rw	Slate-phyllite, sandstone, acidic tuff, andesite lava, andesitic tuff
Intrusive rocks		Da	Da	Dacite
		An	An	Andesite
		Bs	Bs	Basalt, dolerite
		Dp	Dp	Quartz diorite porphyry
		Qm	Qm	Quartz monzonite
		Gd	Gd	Granitic rock
	Qd	Qd	Quartz diorite	
				Strike and dip
				Anticlinal axis and synclinal axis
				Fault
				Detailed survey area

Skarnization	Py	Pyritization, pyrite
Dissemination	Ar	Argillization
Silicification	Sl	Silicification
Argillization	Sk	Skarnization
Network	Cp	Chalcopyrite
Vein	Ga	Galena
Float	Zn	Sphalerite
	Mo	Molybdenite
	Mg	Magnetite
	ML	Malachite
	Sp	Specularite
	Hm	Hematite

