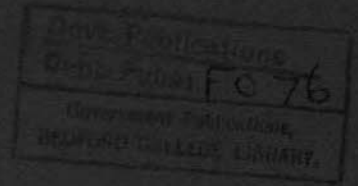


Land Resource Study

D 588

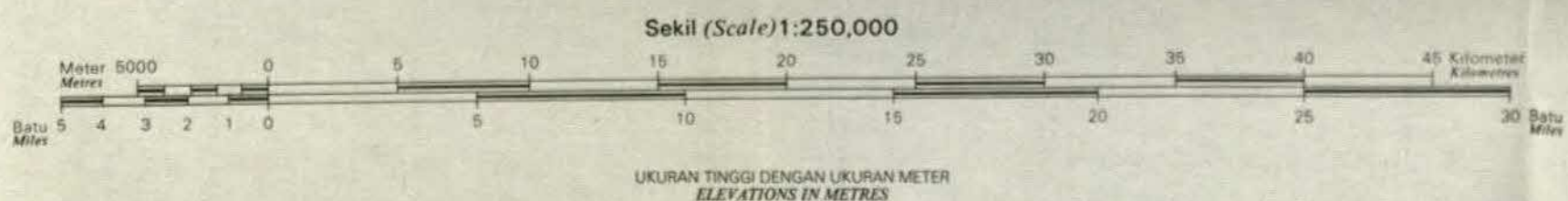


25 The land capability classification of Sabah Maps

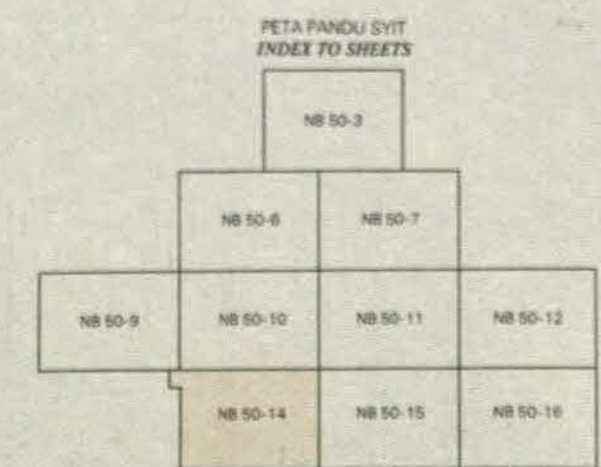


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LAND CAPABILITY		ALIENATION AND GAZETEMENT	
Bandar Town	Class I land, possessing a high potential for mineral development and therefore best suited for mining	State land	Alienated land, including land provisionally allocated for this purpose
Kampung Village	Class II land, possessing a high potential for agriculture with a wide range of crops and therefore best suited for diversified agriculture	Forest reserve	Government reserve
Jalan Road	Class III land, possessing a moderate potential for agriculture, but with a restricted range of crops, and therefore best suited for crops with a high level of tolerance to a range of soil conditions	Grazing reserve	Drainage and irrigation area
Stesyen Pengasutuan Triangemeteral Station	Class IV land, possessing a potential for forest exploitation, and best suited for this purpose	Alienation and gazetteement boundary	
Sempadan Antara Bangsa International Boundary	Class V land, possessing little or no potential for the exploitation of mineral, agricultural or forest resources, and best suited for conservation or recreation		
Sempadan Negeri State Boundary	Land capability class boundary		
Sempadan Keresidenan Residency Boundary			



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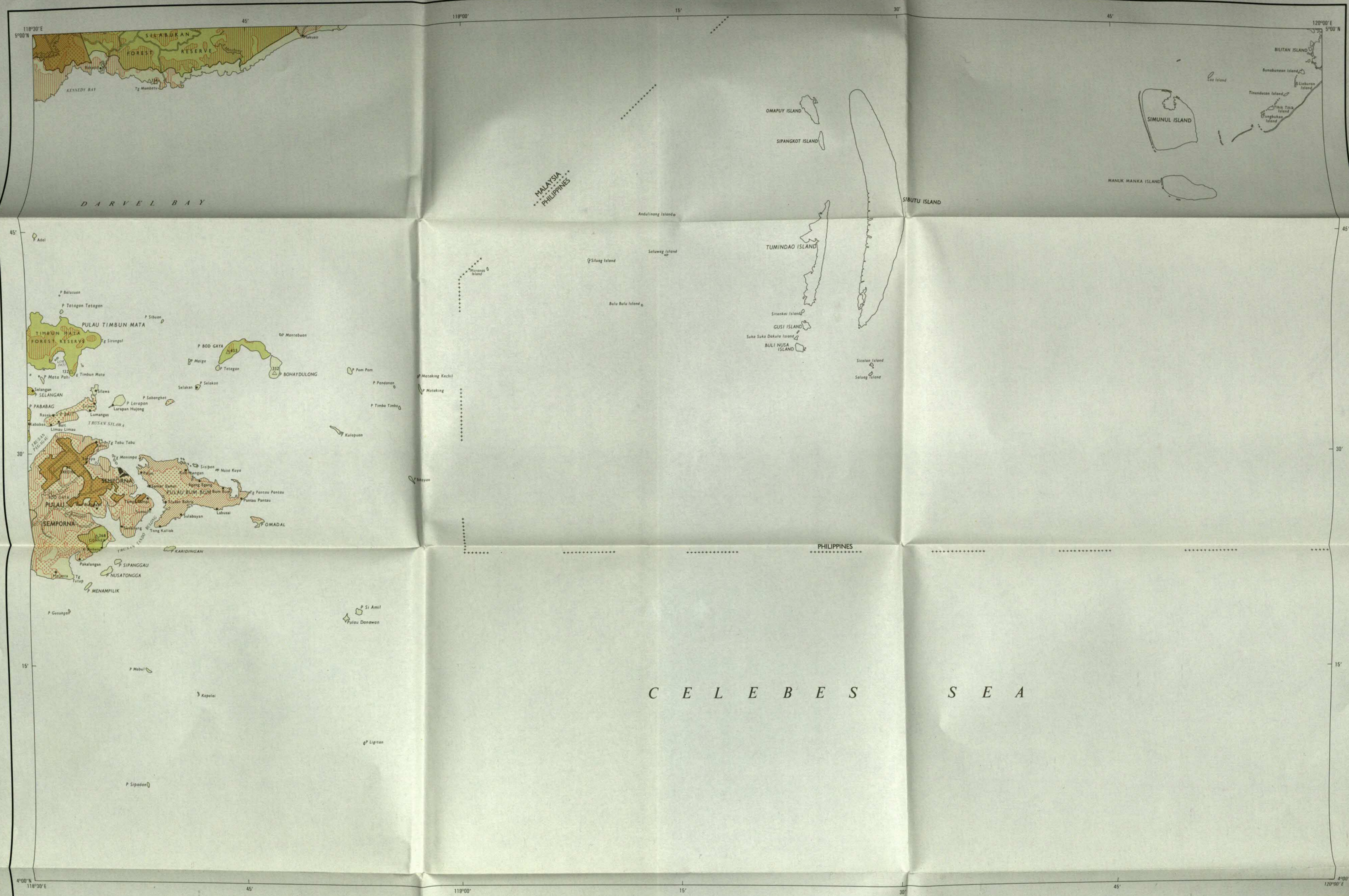
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 Specialist information compiled by P. Thomas, F. Lo and A.J. Hepburn
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This map accompanies the Land Resources Study No. 25 'The Land
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11/10/75

GLOSSARY			
Batang Riq	main river	Peting, Pqg	flat open area liable to flooding
Seru, B	rock	Nil	deep pool
Bukit Mading, Bt	hill	Pulu, P	island
Dasar	lake	Lulut, Lulu, Ldk	deep pool
Gering	saddle	Rumah, R	long house
Giam, Ram	rapid	Selat	strait channel
Guinging, Guin	mountain	Sungai, Lu, S	river, stream
Kampung, Kampung, Kpg	village	Tanjung, Tanjung, Tj	cape, point of land in river
Karangan, Karang, Krg	barrier	Tarik, Tarik, T	bar in river
Kuala (K before name)	river mouth	Teras, Teras, Ansan, Tr	bay
Long	mouth of stream	Tingir	ridge

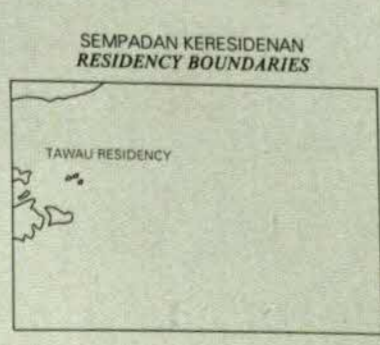


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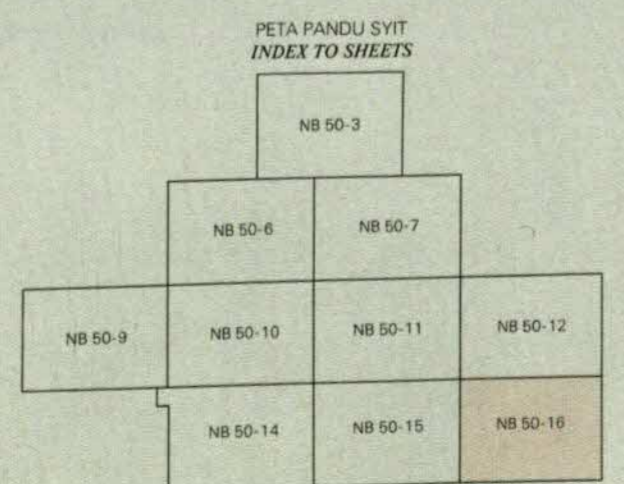
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SYIT SHEET NB 50-16



LAND CAPABILITY		ALIENATION AND GAZETEMENT	
	Bandar Town		Stateland
	Kampung Village		Alienated land, including land provisionally allocated for this purpose
	Jalan Road		Forest reserve
	Stesyen Peningsitudutan Trigonometrical Station		Government reserve
	Sempadan Antara Bangsa International Boundary		Grazing reserve
	Sempadan Negeri State Boundary		Drainage and irrigation area
	Sempadan Kerresidenan Residency Boundary		Alienation and gazetement boundary
	Sempadan Kerresidenan Residency Boundary		Land capability class boundary



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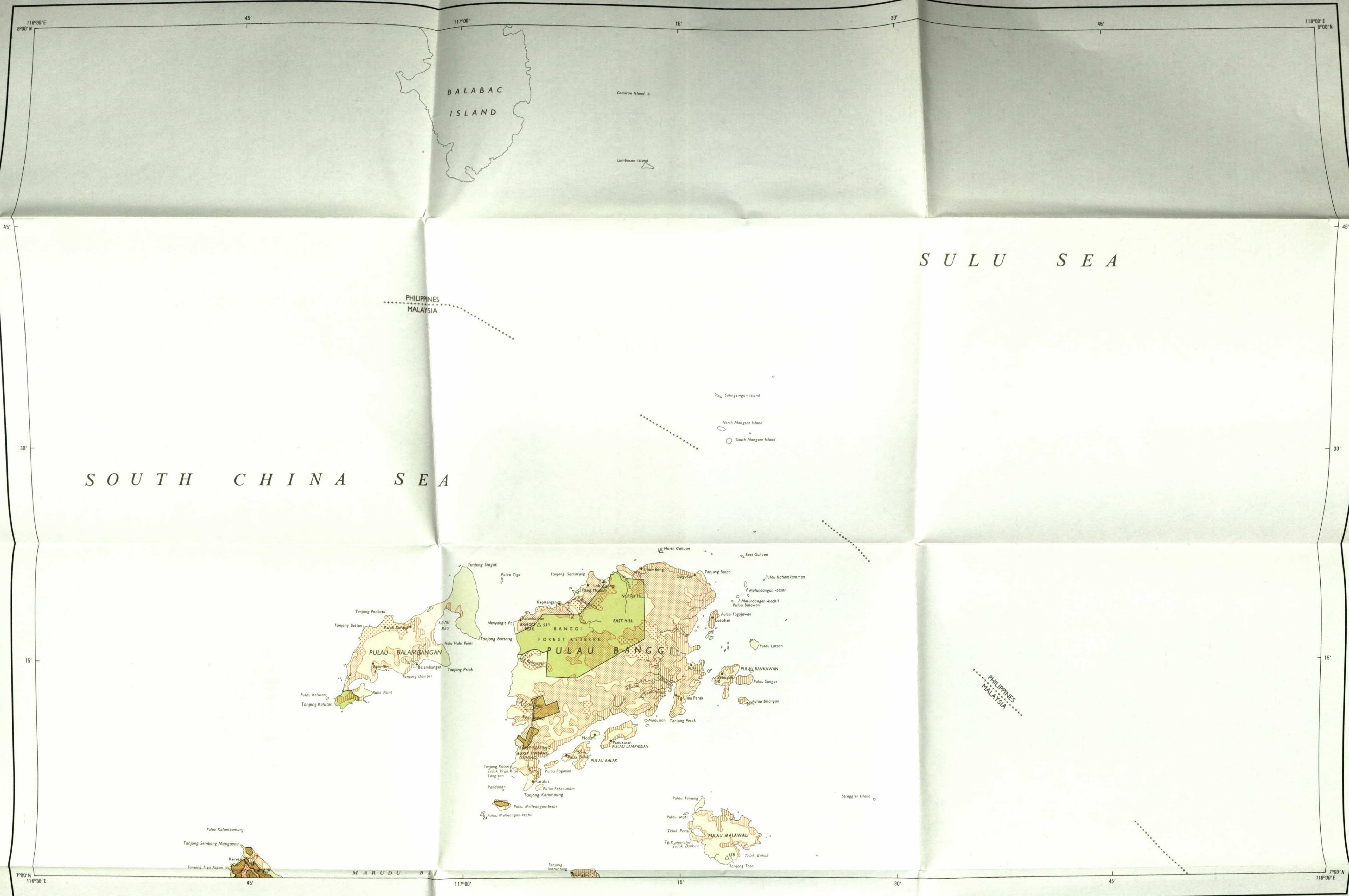
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 11/76/128/5

GLOSSARY

Batang, Btg	main river	Padang, Pdg	flat open area liable to flooding
Batu, B	rock	Pulau, P	island
Bukit, Mudong, Bt	hill	Labok, Labok, Lbk	deep pool
Danau	lake	Rumah, R	long house
Gerang	saddle	Selat	strait channel
Giam, Riam	rapid	Sungai, Llu, S	river, stream
Gunong, Ruan	mountain	Tanjung, Tandjung, Tg	cape point or bend in river
Kampung, Kampong, Kpg	village	Teras, Terasan, Tr	terrace
Kerangan, Krangan, Krng	boulder	Teluk, T	bay
Kuala, K before name	river mouth	Terasan, Terasan, Tr	terrace
Long	mouth of stream	Tanjung, Tandjung, Tg	cape point or bend in river
		Tanjung, Tandjung, Tg	cape point or bend in river

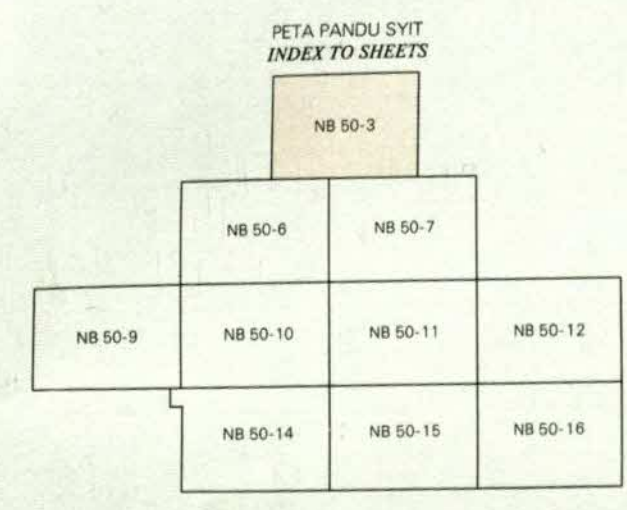


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Table with 3 columns: LAND CAPABILITY, ALIENATION AND GAZETEMENT, and symbols. Includes descriptions for Class I-V land, State land, Forest reserve, etc.



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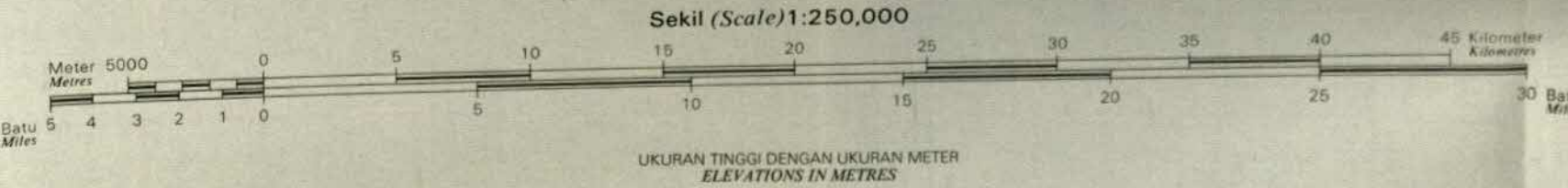
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GLOSSARY table with 4 columns: Sabah terms, English terms, Malay terms, English terms. Includes: Batang, Batu, Bukit, Danau, Gasing, Gunung, Kampong, Karang, Kuala, Long.

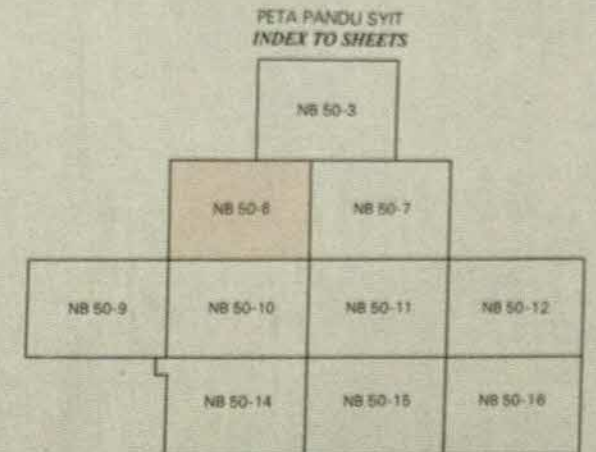


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LAND CAPABILITY		ALIENATION AND GAZETEMENT	
	Class I land, possessing a high potential for mineral development and therefore best suited for mining		State land
	Class II land, possessing a high potential for agriculture with a wide range of crops and therefore best suited for diversified agriculture		Alienated land, including land provisionally allocated for this purpose
	Class III land, possessing a moderate potential for agriculture, but with a restricted range of crops, and therefore best suited for crops with a high level of tolerance to a range of soil conditions		Forest reserve
	Class IV land, possessing a potential for forest exploitation, and best suited for this purpose		Government reserve
	Class V land, possessing little or no potential for the exploitation of mineral, agricultural or forest resources, and best suited for conservation or recreation		Grazing reserve
	Land capability class boundary		Drainage and irrigation area
			Alienation and gazetement boundary



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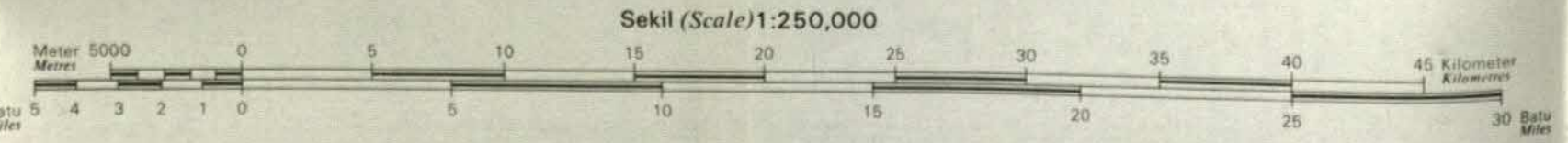
GLOSSARY			
Bering, Btg	main river	Paling, Pdg	flat open area liable to flooding
Batu, B	rock	hll	island
Bukit, Bukit, Br	hill	Pulau, P	island
Dapur	lake	Lubok, Lubok, Lbk	deep pool
Gering	saddle	Rumah, R	long house
Giam, Riam	rapid	Sarat	steep channel
Guntung, Gum	mountain	Sungai, Liu, S	river, stream
Kampung, Kampung, Kpg	village	Tanjung, Tanjung, Tj	cape point or bend in river
Kerangan, Kerangan, Krg	boulder	Tanak, Tanak, T	bay
Kuala, K before name	river mouth	Terasan, Terasan, Antasan, Tr	channel
Long	mouth of stream	Teting	ridge



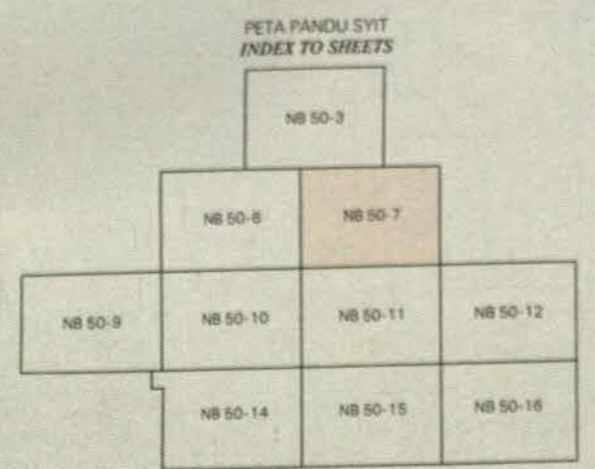
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Legend table with columns for Land Capability, Alienation and Gazettement, and symbols for various features like towns, roads, and boundaries.



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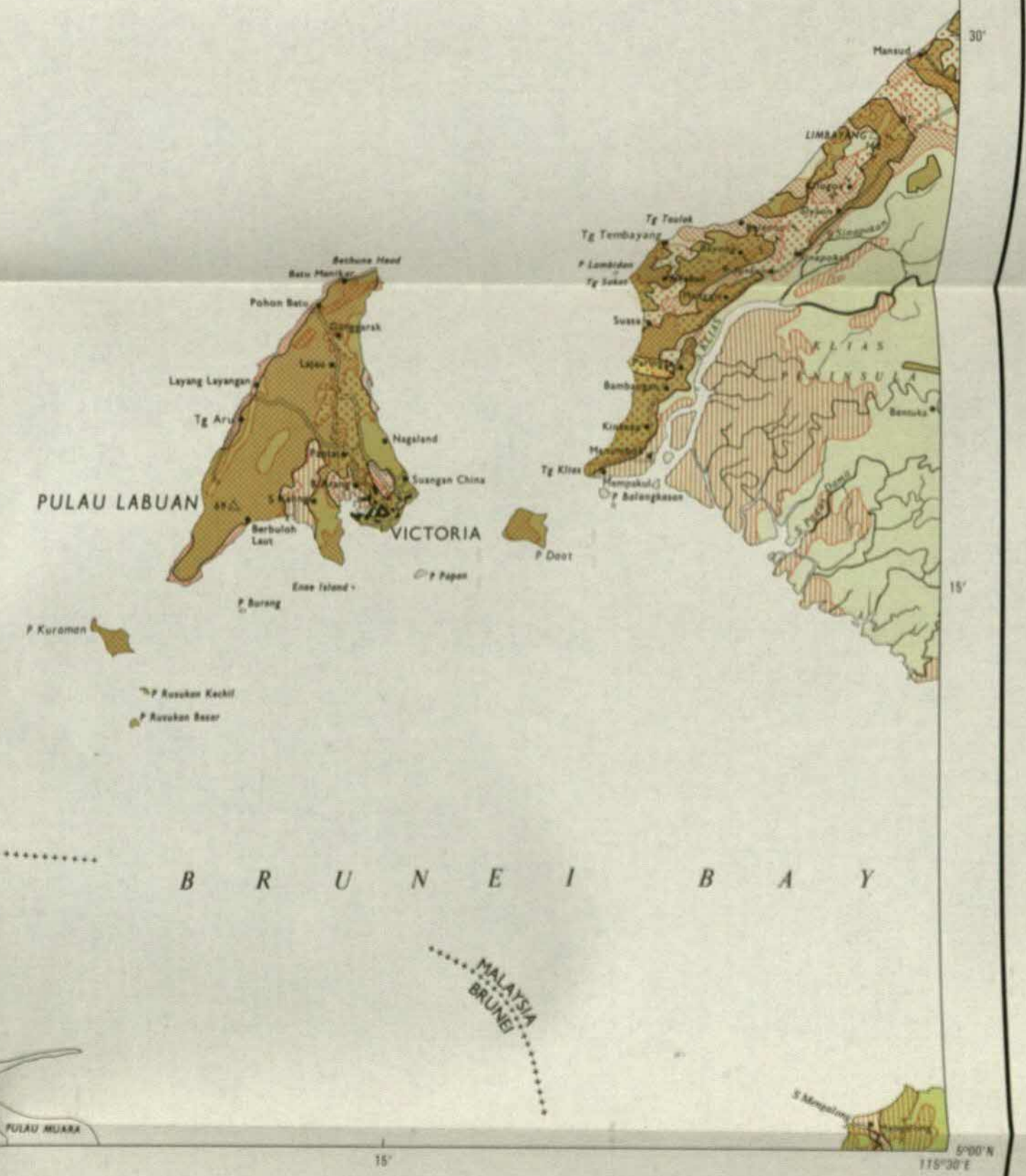
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Glossary table listing symbols and their corresponding geographical features like rivers, mountains, and islands.

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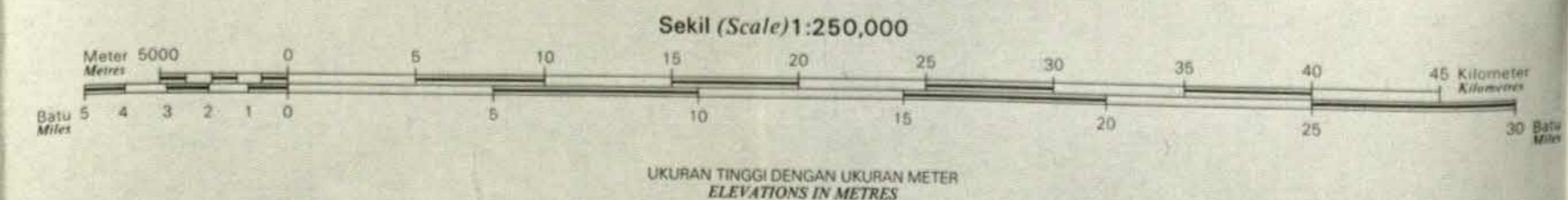
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S E A

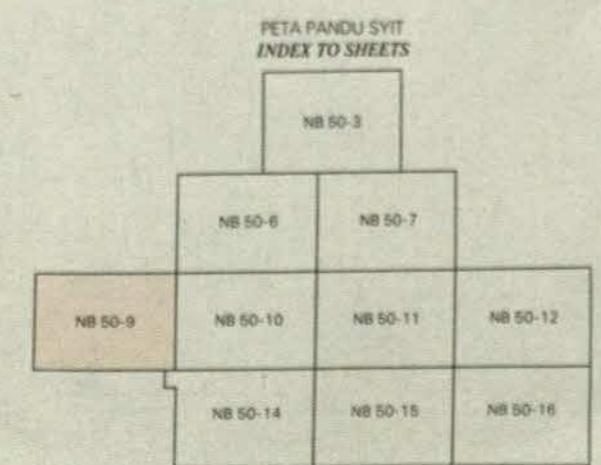


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LAND CAPABILITY		ALIENATION AND GAZETEMENT	
	Class I land, possessing a high potential for mineral development and therefore best suited for mining		State land
	Class II land, possessing a high potential for agriculture with a wide range of crops and therefore best suited for diversified agriculture		Alienated land, including land provisionally allocated for this purpose
	Class III land, possessing a moderate potential for agriculture, but with a restricted range of crops, and therefore best suited for crops with a high level of tolerance to a range of soil conditions		Forest reserve
	Class IV land, possessing a potential for forest exploitation, and best suited for this purpose		Government reserve
	Class V land, possessing little or no potential for the exploitation of mineral, agricultural or forest resources, and best suited for conservation or recreation		Grazing reserve
	Land capability class boundary		Drainage and irrigation area
			Alienation and gazetteement boundary



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GLOSSARY			
Batang, Btg	main river	Padang, Pdg	flat open area
Batu, B	rock	Pdng	in flooding
Batu, Mudung, B	hil	Pulau, P	island
Dalau	lake	Labuk, Labuk, LDR	deep pool
Gawang	swamp	Rumah, R	long house
Giam, Riam	rapid	Selat	strait channel
Guntung, Ruan	mountain	Sungai, Liu, S	river, stream
Kampung, Kampung, Kg	village	Tanjung, Tanjung, Tj	cape, point or
Kawangan, Kawangan, Krg	boulder	Teluk, Teluk, T	bay in river
Kuala (K before name)	river mouth	Terasan, Terusan, Arisan, T	channel
Ling	mouth of stream	Tering	ridge

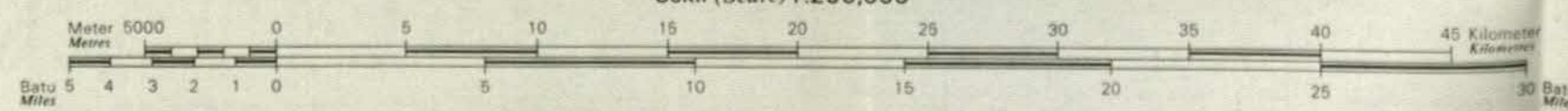
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LAND CAPABILITY		ALIENATION AND GAZETEMENT	
	Class I land, possessing a high potential for mineral development and therefore best suited for mining		State land
	Class II land, possessing a high potential for agriculture with a wide range of crops and therefore best suited for diversified agriculture		Alienated land, including land provisionally allocated for this purpose
	Class III land, possessing a moderate potential for agriculture, but with a restricted range of crops, and therefore best suited for crops with a high level of tolerance to a range of soil conditions		Forest reserve
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	Class V land, possessing little or no potential for the exploitation of mineral, agricultural or forest resources, and best suited for conservation or recreation		Grazing reserve
	Land capability class boundary		Drainage and irrigation area
			Alienation and gazetteement boundary

PETA PANDU SYIT
 INDEX TO SHEETS

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NB 50-9		NB 50-12	
NB 50-10		NB 50-11	
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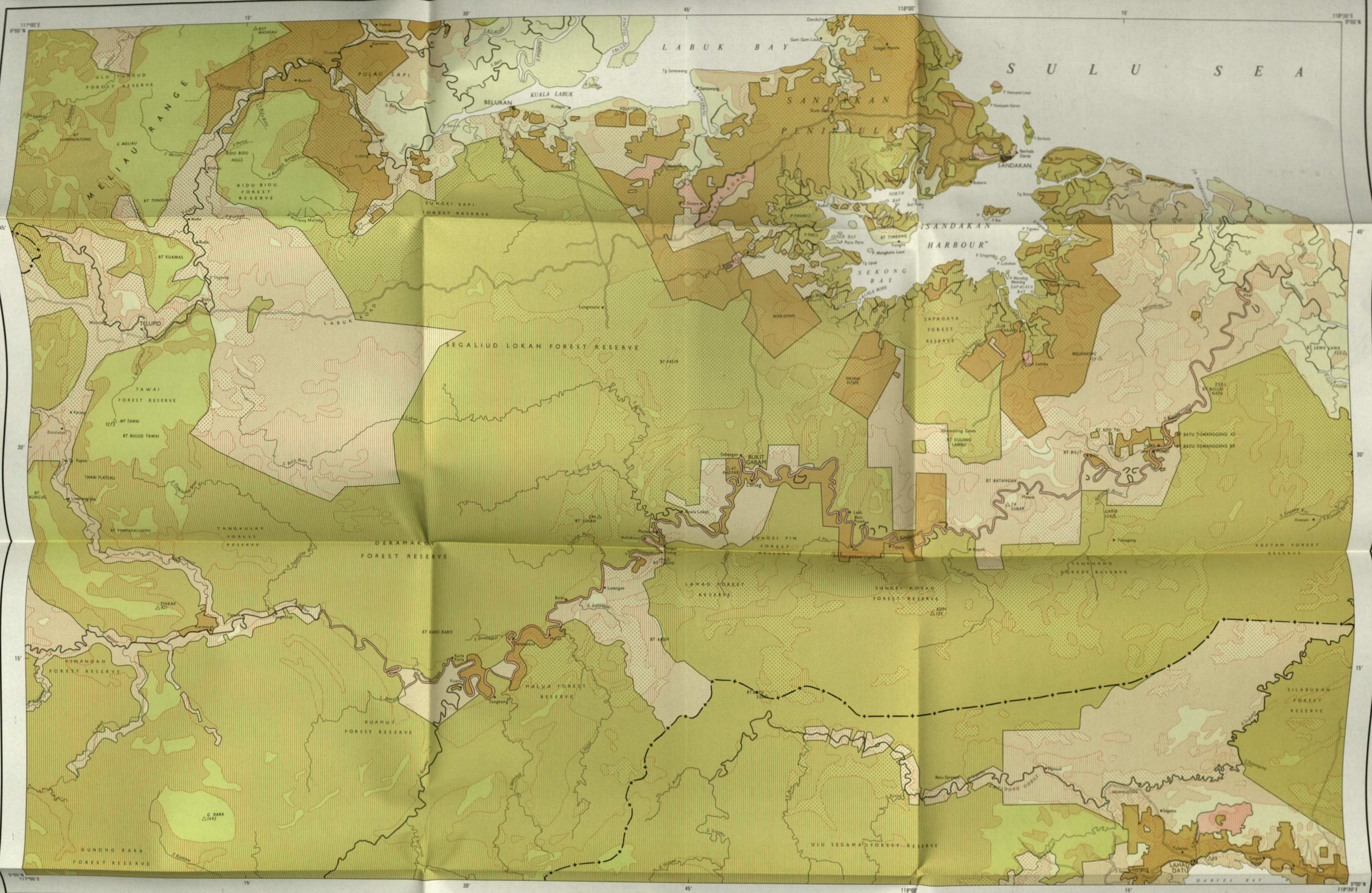
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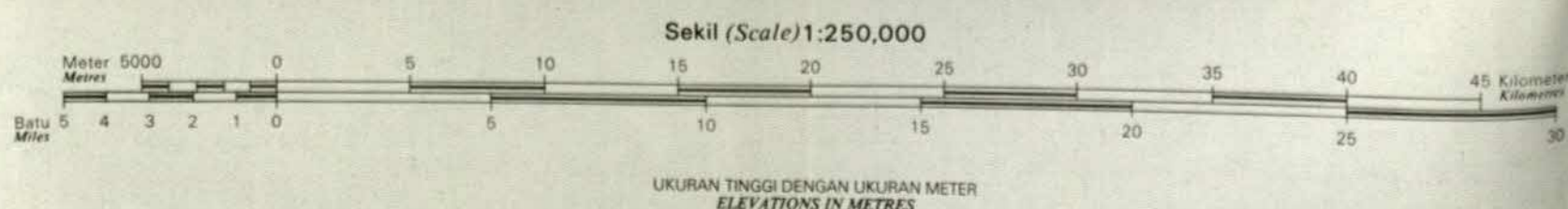
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GLOSSARY			
Batang Brg	main river	Padang Paly	flat open area liable to flooding
Batu B	rock	NB Pulau P	island
Bukit Muding Bt	low hill	Lokok Lokok, Lkt	deep pool
Derau	swamp	lembak	long narrow
Gering	swamp	Rumuk, R	long house
Giam, Ram	rapid	Selat	strait channel
Gunung, Ruw	mountain	Sungai, Lu, S	river channel
Kampung, Kng	village	Tanjung, Tj	cape, point or bend in river
Kerangan, Krngn	boulder	Teluk, Tlk	bay
Kuala (K before name)	river mouth	Teluk, Tlsn, Anson, Tj	channel
Long	mouth of stream	Tenang	ridge

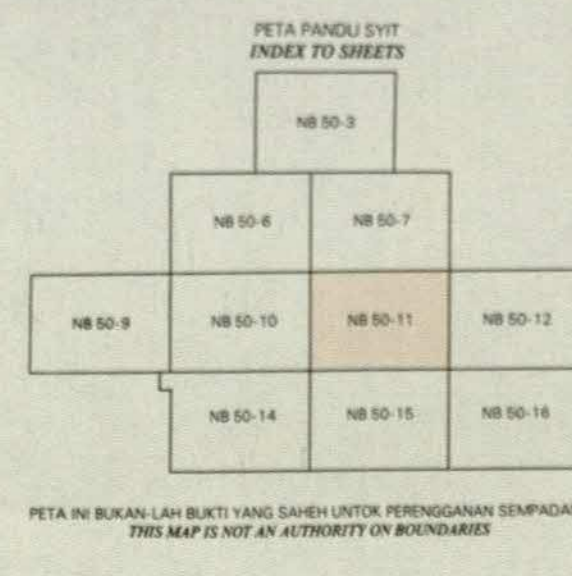


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LAND CAPABILITY		ALIENATION AND GAZETEMENT	
	Class I land, possessing a high potential for mineral development and therefore best suited for mining		State land
	Class II land, possessing a high potential for agriculture with a wide range of crops and therefore best suited for diversified agriculture		Alienated land, including land provisionally allocated for this purpose
	Class III land, possessing a moderate potential for agriculture, but with a restricted range of crops, and therefore best suited for crops with a high level of tolerance to a range of soil conditions		Forest reserve
	Class IV land, possessing a potential for forest exploitation, and best suited for this purpose		Government reserve
	Class V land, possessing little or no potential for the exploitation of mineral, agricultural or forest resources, and best suited for conservation or recreation		Grazing reserve
	Land capability class boundary		Drainage and irrigation area
	Alienation and gazettelement boundary		Alienation and gazettelement boundary



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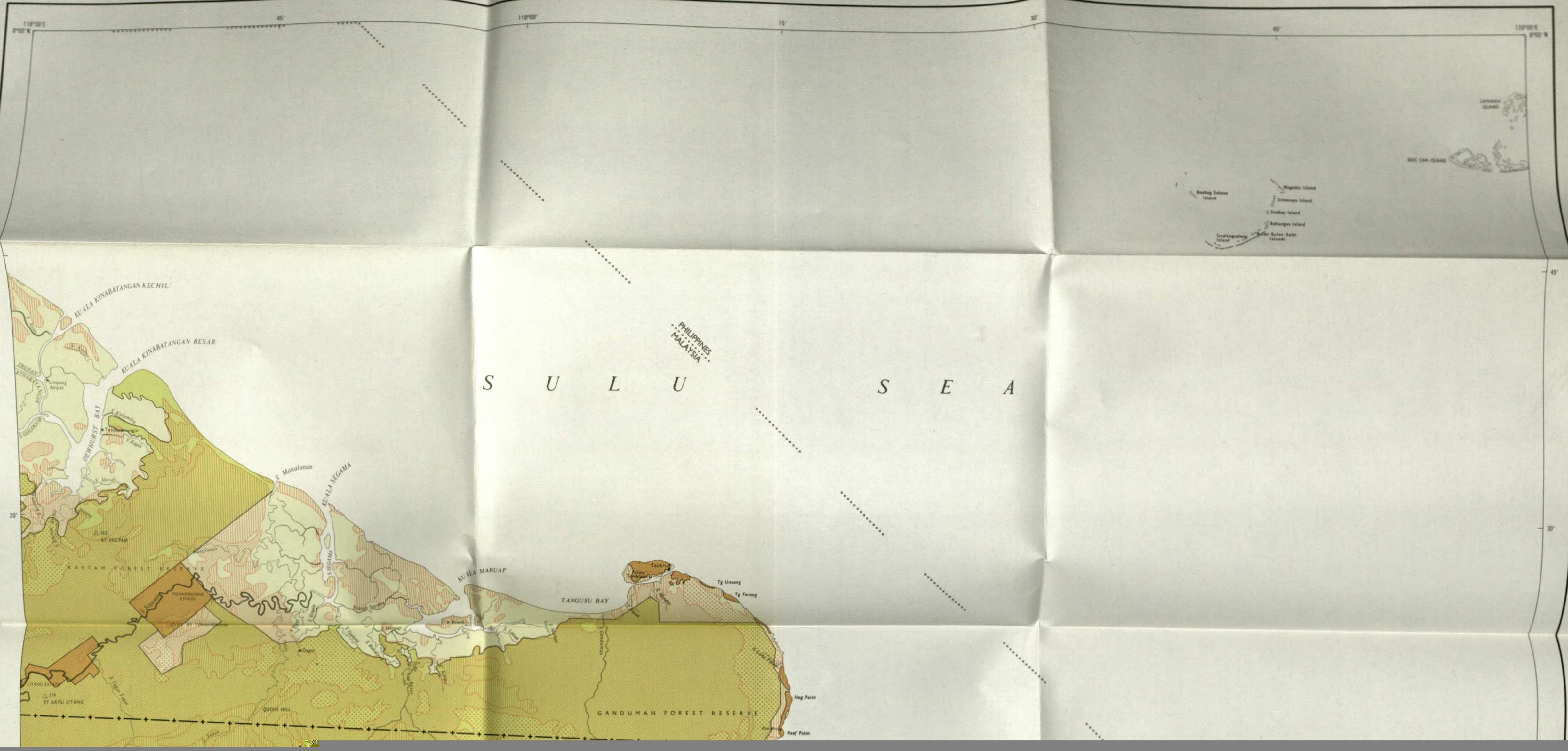
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Base map derived from best available sources.
 Specialist information compiled by P. Thomas, F. Lo and A.J. Hepburn
 of the Regional Soil Survey and Land Capability Classification Project
 under the direction of the Technical Sub-Committee on Land Capability
 Classification of the State Development Planning Committee, Sabah,
 Malaysia.

This map accompanies the Land Resources Study No. 25 'The Land
 Capability Classification of Sabah' published by the Land Resources
 Division, Ministry of Overseas Development, Tolworth Tower, Surbiton,
 Surrey, England, KT6 7DY.

GLOSSARY

Sungai, Rig	main river	Padang, Pdg	flat open area liable to flooding
Batu, B	rock	Pulau, P	island
Bukit, Bukit, Bt	hill	Laka, Laka, Lka	deep pool
Dataran	flat	Sadua, Sadua, Sda	long house
Sungai, Rig	river	Selat	strait
Giam, Ram	rapid	Sungai, Lu, S	river stream
Gulung, Ruan	mountain	Tanjung, Tanjung, Tg	cape point or bend in river
Kampung, Kampung, Kg	village	Teluk, Teluk, T	bay
Kerangan, Kerangan, Krgn	boulder	Terasan, Terasan, Anasan, Tr	channel
Kuala (K before name)	river mouth	Tanjung	ridge
Long	mouth of stream		





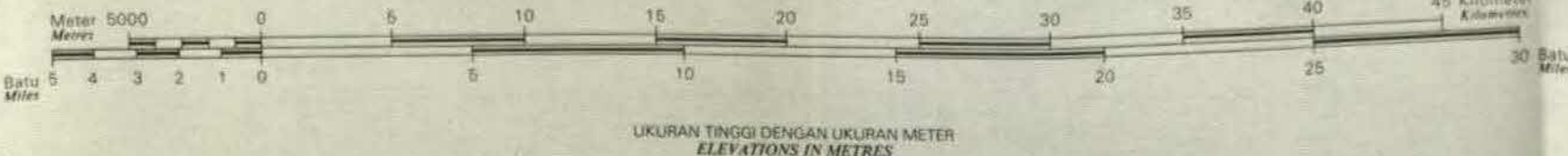
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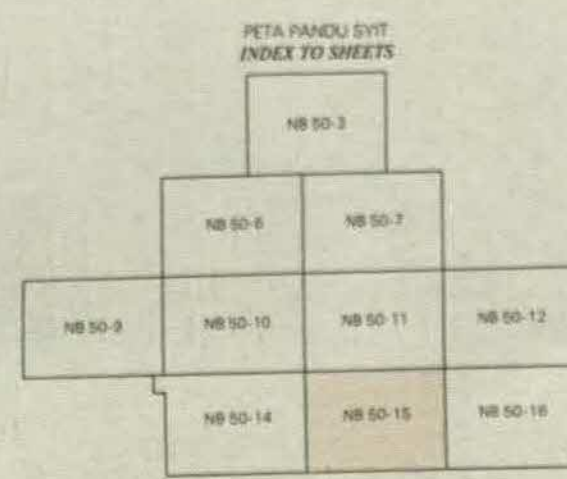


Sekali (Scale) 1:250,000



LAND CAPABILITY CLASSIFICATION LEGEND

Symbol	Description
Black square	Bandar (Town)
Black dot	Kampung (Village)
Black line	Jalan (Road)
Black triangle	Stasyon Perisaisudutan Triangometrik (Triangulation Station)
Black dashed line	Sempadan Antar-Bangsa (International Boundary)
Black dash-dot line	Sempadan Negara (State Boundary)
Black line with dots	Sempadan Kerresidenan (Residency Boundary)
Red hatched	Class I land, possessing a high potential for mineral development and therefore best suited for mining
Orange hatched	Class II land, possessing a high potential for agriculture with a wide range of crops and therefore best suited for diversified agriculture
Yellow hatched	Class III land, possessing a moderate potential for agriculture, but with a restricted range of crops and therefore best suited for crops with a high level of tolerance to a range of soil conditions
Green hatched	Class IV land, possessing a potential for forest exploitation, and best suited for this purpose
Light green hatched	Class V land, possessing little or no potential for the exploitation of mineral, agricultural or forest resources, and best suited for conservation or recreation
White	Land capability class boundary
Green	State land
Light green	Alienated land, including land provisionally allocated for this purpose
Dark green	Forest reserve
Light brown	Government reserve
Yellow	Grazing reserve
Blue	Drainage and irrigation area
Black line	Alienation and gazettelement boundary



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GLOSSARY

Malay	English	Local name
Batang Bui	main river	batang
Batu B	rock	batu
Bukit Munding B	hill	bukit
Daerah	area	daerah
Gering	shallow	gering
Giam, Rian	rapid	giam
Guntung, Ruan	mountain	guntung
Karangan, Kangan, Kgan	village	karangan
Kuala (X before name)	river mouth	kuala
Long	mouth of stream	long
Pasang, Png	flat open area	pasang
Peta, P	to flooding	peta
Labak, Labak, Lab	land	labak
Rumah, R	long house	rumah
Sakit, S	straw chequer	sakit
Sungai, Liu, S	river	sungai
Tanjung, Tandjong, Tg	cape point or bend in river	tanjung
Tekak, Tekak, T	bar	tekak
Tarusan, Tuson, Anson, Tr	channel	tarusan
Teting	ridge	teting