

WOSSAC: 584

631.474

(595.41)

Land Resource Study

LRS 25 MAPS

25 The land capability classification of Sabah Volume 3 The West Coast and Kudat Residencies Maps

LAND CAPABILITY OF SABAH VOL. 3 WEST COAST - KUDAT

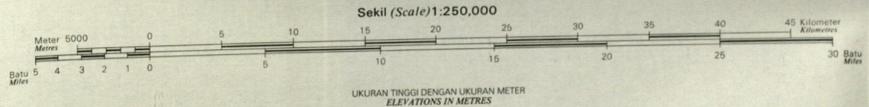


S U L U
S E A

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LAND CAPABILITY CLASSIFICATION TABLE

Symbol	Description
Class I	Class I land, possessing a high potential for mineral development and therefore best suited for mining
Class II	Class II land, possessing a high potential for agriculture with a wide range of crops and therefore best suited for diversified agriculture
Class III	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
Class IV	Class IV land, possessing a potential for forest exploitation, and best suited for this purpose
Class V	Class V land, possessing little or no potential for the exploitation of mineral, agricultural or forest resources, and best suited for conservation or recreation
Boundary	Land capability class boundary
State	Stateland
Alotted	Alienated land, including land provisionally allocated for this purpose
Forest	Forest reserve
Govt	Government reserve
Grazing	Grazing reserve
Drainage	Drainage and irrigation area
Alotted/Gazetted	Alienation and gazettelement boundary

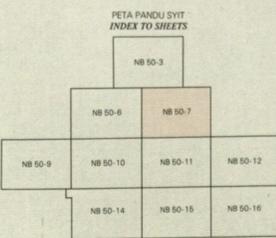
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GLOSSARY

Belang, Bhp	main river	Padang, Pdg	flat open area liable to flooding
Batu, B	rock	Pulau, P	island
Bukit, Mudong, Bt	hill	Lubok, Lubak, Lbk	deep pool
Danau	lake	Rumah, R	long house
Gerang	saddle	Selat	strait channel
Gari, Riam	road	Sungai, Liu, S	river, stream
Gunong, Ruan	mountain	Tanjung, Tanjung, Tg	cape, point or head of river
Kampung, Kampung, Kkg	village	Teluk, Teluk, T	bay, channel
Kerangan, Krangan, Krgn	booster	Terusan, Trusan, Ansaan, Tr	ridge
Kuala (K before name)	river mouth		
Long	mouth of stream		

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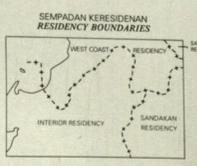
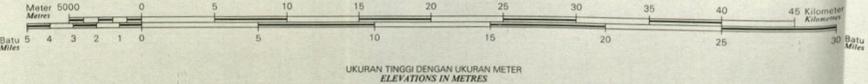


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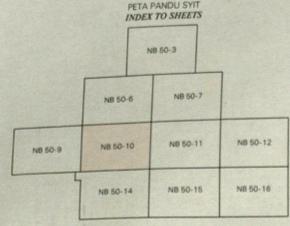
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LAND CAPABILITY		ALIENATION AND GAZETEMENT	
Bandar	Class I land, possessing a high potential for mineral development and therefore best suited for mining	Stataland	
Kampung	Class II land, possessing a high potential for agriculture with a wide range of crops and therefore best suited for diversified agriculture	Alienated land, including land provisionally allocated for this purpose	
Jalan	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	
Stesyen Pengasutudatan	Class IV land, possessing a potential for forest exploitation, and best suited for this purpose	Government reserve	
Stesyen Antarabangsa	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	
Sempadan Negara	Land capability class boundary	Drainage and irrigation area	
Sempadan Keresidenan		Alienation and gazetteement boundary	



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GLOSSARY

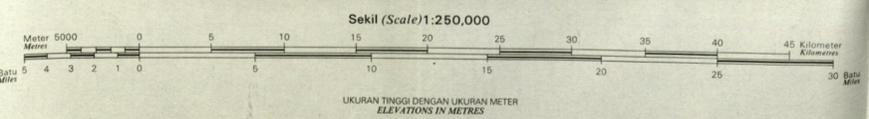
Satang, Big	main river	Padang, Pdg	flat open area liable to flooding
Batu, B	rock	Pulau, P	island
Bukit, Mudong, Bt	hill	Lubok, Lubok, Lk	shoal pool
Danau	lake	Lubok, Lubok, Lk	long house
Gancang	side	Sungai, S	river
Giam, Riam	rapid	Selat	strait channel
Gurung, Ruan	mountain	Sungai, Lu, S	river, stream
Kampung, Kampung, Kg	village	Tanding, Tg	check point or bend in river
Kerangan, Krangan, Krg	boulder	Tanjak, Tanjak, Tj	key
Kuala (K before name)	river mouth	Tanak, Tanak, Tn	channel
Long	mouth of stream	Tanteng	ridge



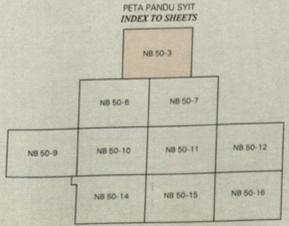
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LAND CAPABILITY		ALIENATION AND GAZETEMENT	
	Class I land, possessing a high potential for mineral development and therefore best suited for mining		Stateland
	Class II land, possessing a high potential for agriculture with a wide range of crops and 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 Brg	main river	Padang Pdg	flat open area liable to flooding
Batu, B	rock		
Bukit Mudong, Bt	hill	Pulau, P	island
Darau	lake	Lukuk Lubuk, Lbk	deep pool
Geneng	saddle	Rumah, R	long house
Giam, Riam	rapid	Selat	strait channel
Gumung, Ruan	mountain	Sungai Liu, S	river, stream
Kampung, Kampung, Kpg	village	Tanjung, Tanjung, Tg	cape, point or bend in river
Kerangan, Kerangan, Krgn	barrier	Teluk, Teluk, T	bay
Kuala (K before name)	river mouth	Terasai, Terasai, Tr	channel
Long	mouth of stream	Teting	ridge



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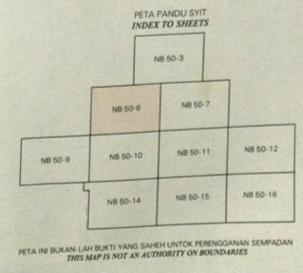


Sekil (Scale) 1:250,000

METER 5000 0 5 10 15 20 25 30 35 40 45 Kilometers

UKURAN TINGGI DENGAN UKURAN METER
ELEVATIONS IN METRES

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
	Bandar (Town)		Alienation and gazetement boundary
	Kampung (Village)		
	Jalan (Road)		
	Stesyen Perintis/Trigonometrical Station		
	Sempadan Antarabangsa (International Boundary)		
	Sempadan Negeri (State Boundary)		
	Sempadan Kerresidanan (Residency Boundary)		



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GLOSSARY

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Batu, B	rock	Pulau, P	island
Bukit, Mt	hill	Labok, Labuk, Lbk	deep pool
Danau	lake	Rumoh, R	long house
Gerimis	saddle	Selat	strait channel
Guan, Rian	rapid	Sungai, Liu, S	river, stream
Gunong, Ruan	mountain	Tanjung, Tanjung, Tj	cape, point or bend in river
Kampung, Kampung, Kpg	village	Tekak, Tekak, T	bay
Karang, Karang, Krg	barrier	Terasan, Terasan, Ansaan, Tr	channel
Kuala, Kk before name	river mouth	Tesang	ridge
Long	mouth of stream		