3304 b

SCHEMATIC RECONNAISSANCE SOIL MAP

MELAKA

Prepared by the staff of the Soil Science Division, Division of Agriculture,
Ministry of Agriculture and Co-operatives. Kuala Lumpur.

Published by the Director of Agriculture
using base maps supplied by the Director of National Mapping, Malaysia.

Scale 1:126,720 or 2 Miles to 1 Inch.

Miles 2 1 0 2 4 6 Miles

NEGERI SEMBILAN

NEGERI SEMBILAN

JOHOR

SELAT MELAKA

Parent Material	Soil Association	Map Symbol	Soil Suitability Class	Approximate Acreage
Acid Igneous Rocks	Rengam	RGM	1	134,830
	Rengam-Tampin	RGM-TPN	2	410
Sedimentary and Metamorphic Rocks	Serdang-Munchong	SDG-MUN	1	2,280
	Serdang-Malacca	SDG-MCA	2	6,880
	Munchong-Malacca-Serdang	MUN-MCA-SDG	2	29,530
	Malacca-Prang	MCA-PRG	2	1,950
	Malacca-Munchong	MCA-MUN	2	65,070
	Malacca-Munchong-Tavy	MCA-MUN-TVY	2	10,460
	Malacca-Tavy	MCA-TVY	3	2,170
	Malacca-Durian-Tavy	MCA-DRN-TVY	3	33,080
	Malacca	MCA	3	260
Marine Alluvium	Kranji	KNJ	4	4,790
	Linau-Telok	LNU-TLK	4	10,040
	Rudua-Rusila	RDU-RSL	4	710
Riverine Alluvium	Linau-Telok-Local Alluvium	LNU-TLK-LAA	4	52,310
	Briah	BRH	2	21,430
Miscellaneous Land Units	Local Alluvium	LAA	3	17,070
	Steep Land	STP	5	8,820
	Disturbed Land	DLD	5	4,920

REFERENCE

Roads
Railways
Townsites
Rivers

Government Copyright is Reserved

The approval of the Director of National Mapping, Malaysia is necessary before this map or any portion thereof may be copied.

Enquiries on the Soil aspects of this map should be addressed to the Director of Agriculture, West Malaysia.

102° 00' E. of GREENWICH.

Drawn in the Soil Survey Drawing Office, Kuala Lumpur by R.L.Shaharudin.

Soils Surveyed by S.Paramanathan

Printed by the Directorate of National Mapping, Malaysia No. 102 - 1968

6r x 5a