

o mm liithiii				20	njmjinji So		40	1]1111	50		1111111111		ווואוווון		jinijiniji 80	11]11	90	11111111111111111111111111111111111111		11111	110		130	ihii	130	11111111111111111111111111111111111111		•	150	
	A 40 10		Uľ	VIV	E	RSI	ΓY	Ol	F M	A	LA	YA	\ I	ΙB	RA	R	Υ,		М	} (` R	()	[·]	1.	М	•	gantalists	\$		
91	1	PI	1	EI	-	15		11	†	10	1	6	1	8	ı	1	1	9	ı	9	1	D	i	E	i	=	į,]	cn i	0

PATTERES AND TRENDS

IN THE BREAK-UP OF HUBBER ESTATES

I

THE PEDERATION OF MALAYA

() c	M 1	THE PROPERTY OF	**************************************	3	to in party do reproduction and the	5	6	7	8	9	10	11	12	13	14 15
A	.	00	UN	OE I	OE I	Y OF	MAI 001	LAYA v6	O8	RARI o	Y 09	M I (C R O	I L	M .	Ol mm o

By

Rekhyabei Kadoobhai Mamajiwala

An Academic Exercise presented in part fulfilment of the requirements for the Degree of Bachelor of Arts with Honours in Economics

> University of Malaya in Singapore

> > October 1959

SUMMARY

The object of this study is to examine trends and patterns in the break-up of rubber estates in the Federation of Malaya between January 1956 and May 1959, that is, the pre- and post-Mardeka period.

In Chapter I, two forms of break-up are distinguished; one is where a planting company sells off part of its total holding and thus breaks-up on the total. The other is where a registered owner subdivides his holding into a number of small holdings.

Chapter II is devoted to a statistical analysis of the sizes of the rubber estates being subdivided and the sizes of the subdivided pieces. Two broad patterns are distinguishable. The average sizes of the estates subdivided in the north (especially Penang) comes to about 2,400 acres while the average for the south is about 200 acres. Similarly, while the sizes of the subdivided pieces average 20 to 30 acres in the north, those in the south came to 5 to 10 acres.

A statistical analysis of the break-up of rubber estates is given in Chapter III. The sizes involved vary considerably, in contrast to those affected in subdivision. A peak in such sales occurred in 1956 and 1957.

Chapter IV. It would appear that the relative uniformity of the sizes and shapes of estates and pieces involved in the south is mainly due to the similarity of purpose in subdivision, namely, to replant with the aid of the Rubber Industry (Replanting) Board's "Fund B" for Small-holders. In the north, however, the main factors making for the wide

disparity in the sizes and shapes of the estate and pieces involved, are population pressure, the increase in the number of small investors and the subsequent land hunger (for landownership is a sign of social prestige).

In Chapter V, trends in the process of break-up and subdivision are discussed. In 1956 and 1957, a peak occurred in land transactions as a result of political reasons, such as, the looming cost of rehabilitation, after the Japanese Occupation and the Emergency Situation, and the uncertainty of Malaya's political future (with approaching Merdeka). The economic aspects of the aging Malayan rubber trees, the falling price of rubber, the tax "burden" on Malayan rubber, and the improving opportunities of investment overseas, all made for a series of disinvestment in rubber estates in Malaya. Such a tendency has decreased since mid-1958. Subdivision, for replanting purposes, is however, fast increasing, especially in the south. Backlogs in the process are caused by the existing system of land administration.

My conclusion (Chapter VI) is that the break-up of rubber estates which leads to disinvestment in Malaya is favourably giving way to a trend of amalgamation. Sundivision for replanting purposes is also generally advantageous to the economy; but, when estates are subdivided into smallholdings the cessation in the provision of estate amenities leads to extremely poor conditions of upkeep of the land and to a deterioration in the standard of living of the former estate workers.

_000____