

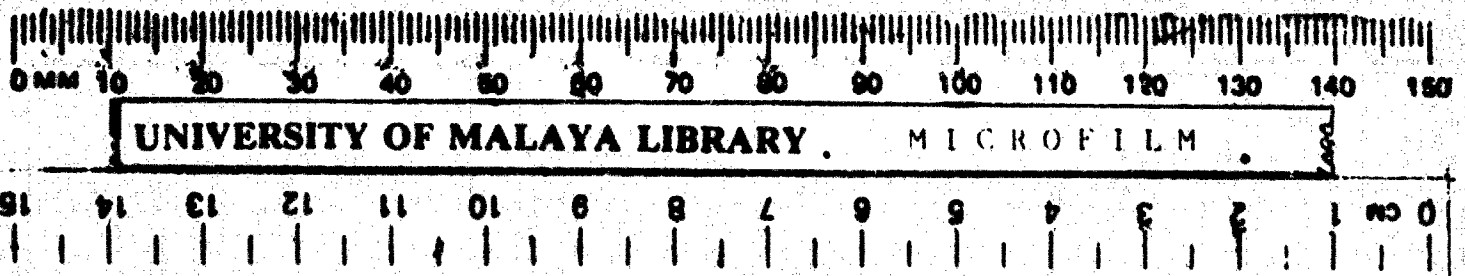


**PERPUSTAKAAN UNIVERSITI MALAYA**

**PERKHIDMATAN REPROGRAFI**

**UNIVERSITY OF MALAYA LIBRARY**

**REPROGRAPHIC SERVICE**

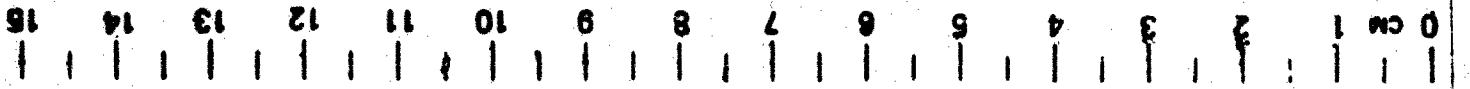




# MULA



UNIVERSITY OF MALAYA LIBRARY . MICROFILM .



NOT REPRODUCIBLE

"CENSUS OF AGRICULTURE, 1960"


By

Yap Chok Fah, Paul

A Graduation Exercise presented to  
the University of Malaya in  
part fulfilment towards the  
Degree of Bachelor of Arts  
in Economics

34502

Kuala Lumpur  
August 1965



LIST OF TABLES		IV
Chapter		
<b>C'S</b>	<b>INTRODUCTION</b>	<b>1</b>
	I Purpose of Census	1
	II Scope	2
	III Organization	2
	IV Legal Basis - Census Act 1960	3
	V Publicity	3
	VI Pilot Census	3
<b>D'S</b>	<b>METHODS AND PROCEDURES</b>	<b>4</b>
	I Census Plan	4
	II The Sampling Design	5
	III Cartographic Work	7
	IV Information	7
	V Line-reference	8
	VI Recruitment and Training of Census Staff	8
	VII Field Enumeration	9
<b>THREE</b>	<b>THE NATURE AND CHARACTERISTICS OF FARMS</b>	<b>10</b>
	I Definitions	10
	II Number of Farms	10
	III Size of Farms	12
	IV Type of Farms	14
	V Tenure systems of Farms	16
	VI Fragmentation of Farms	19
<b>FOUR</b>	<b>DEMOGRAPHIC FEATURES</b>	<b>22</b>
	(a) <b>Family Labour</b>	
	I Definitions	25
	II Age and Sex of the Farmer	25
	III Type and Nature of Residence of Farmers	25
	IV Occupation of Farmers	28
	V Livelihood of Farmers	31
	VI Economically Active household members in Farms	34
	(b) <b>Non-Family Labour</b>	
	VII Components of Non-Family Labour	37

VIII	Employment of the Family Labour in Farms .....	39
FIVE	INDUSTRY	42
I	Rubber .....	44
II	Coconuts .....	49
III	Palm Cultivation .....	51
IV	Other temporary and permanent crops ....	52
V	Livestock .....	53
VI	Fish and Wood Products .....	53
SIX	ESTATES .....	59
I	Nature of Estates .....	59
II	Number and Size of Estates .....	61
III	Land-use and Type of Estates Cultivation .....	64
IV	Ownership and Management of Estates ....	68
V	Staff and Employment in Estates .....	71
SEVEN	GOVERNMENT FARMS AND GROUP SETTLEMENT SCHEME FARMS .....	75
	(A) - Government Farms	
I	Nature and Characteristics of Government Farms .....	76
II	Land Utilization on Government Farms ...	79
	(B) - Group Settlement Scheme Farms	
III	Nature of Group Settlement Farms .....	81
	BIBLIOGRAPHY .....	85

ORIGINAL - CARBON COPY

NOT CLEAR - BLURRED.

*Comp*  
 Unit Mikrofilem  
 Universiti Malaya  
 Kuala Lumpur.

Table	Page
3.1 Distribution of Farms by Size, Rural- Urban area and State .....	11
3.2 Distribution of Farms by Size and State .....	13
3.3 Distribution of Farms by Type and State .....	15
3.4 Distribution of Farms by Tenure Status and State .....	17
3.5 Distribution of Farms by Number of Parcels per Farm and State ... ..	20
4.1 Distribution of Sex and Age of Farmers by State	23
4.2 Distribution of Age Residence of Farmers by Type of Farms .....	26
4.3 Occupation of Members and of Farm Household Members .. .. .	29
4.4 Distribution of Sex and Livelihood of Farmers by State .. .. .	33
4.5 Total Household Members reported in Farms and Numbers Working in Agricultural and Non- Agricultural Employment by State .....	36
4.6 Pattern of Employment on Farms during the year by type of farms .....	40
5.1 Detail land Utilization of Farms by Area and State .....	43
5.2 Distribution of various Types of Rubberland and Tapping thereof by State .....	45
5.3 Production of Rubber by Area and State .....	47
cent .. .. .	47
5.4 Distribution of Coconut & Coconut Farms by State	50
5.5 Different types of livestock (Number of Herds) by type of Farm .....	51
5.6 Fish and Wood Products by State .....	57

Table

6.1	Distribution of Estates by Area, size and State .....	62
6.2	Type of Estate Cultivation by Area and State .....	66
6.3	Type of Ownership and Management of Estates by States .....	69
6.4	Number of Persons Employed in Estates by Type of State .....	73
7.1	Distribution of Government Farms by Area, State and the Various Authority .....	77
7.2	Distribution of Government Farms by Type of Crop .....	80
7.3	Distribution of Group Farms by Size and by State .....	83

**ACKNOWLEDGMENT**

My sincere thanks to Dr. Saw Swoe Hook for his help advice and guidance in making this piece of work possible.

Paul Yap