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WEEKLY MARKETS IN SELANGOR

A SOCIO-ECONOMIC STUDY OF THE WEEKLY MARKET SYSTEM WITH SPECIAL REFERENCE TO TANJONG KARANG, SUNGAI BULOH, PORT SWETTENHAM AND BANTING IN THE COASTAL DISTRICTS OF SELANGOR

by . By Aron of Mindly Abdul Rasip bin Abdul Latiff D. Problems of Dirty

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A Graduation Exercise presented to the University of Malaya in part fulfilment towards the Degree of Bachelor of Economics, with Honours in Rural Development.

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COASTAL DISTRICTS OF SELANGOR

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Abdul Rasip Latiff

University of Malaya, Kuala Lumpur,

September, 1969

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MAP J

COASTAL DISTRICTS OF SELANGOR



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INTRODUCTION

A. Aim of Study

This is a socio-economic study of the weekly market system. The various weekly markets or pekan/pasar sahari in Malaysia, especially in the agrarian rural villages, show a unique development in that villages as well as towns (including village towns and urban. centres) which hold such regular markets exist in large numbers. The local residents gather their trade goods and products with the markets in mind, and on market days these are either sold in the local market or transported by travelling merchants to other markets. Likewise, whatever goods that are not available or are not produced by the local residents - the necessary goods in daily demand as well as clothes, hardware and fruits - are brought to them from elsewhere. When we view each of these weekly markets separately, we can see that because these exchanges are confined to a narrow area and take place intermittently, in time as well as in space, they play only a minimum supplementary role in the rural economy and even a lesser role in the general economy of the country. However, if we consider the thorough netlike distribution of these weekly markets as a media through which a great quantity of goods in demand are gathered and distributed; we will then be able to understand how these markets develop uniquely as the arteries of the rural economy.

From the historical point of view, attention began to be given these weekly markets, their development and distribution, after independence in 1957 and with the formation of the Ministry of Rural Development in 1959 and its subsidiary, MARA (Majlis Amanah Rakyat), when the government took upon itself the task of promoting commerce and industry among the Malays,

However, no study which deals specifically with the weekly markets system has really been made yet, but the few studies on fairs, markets and peasant marketing in developing countries do contain some references to the weekly markets. Such studies, however, were bound with the subject of peasant marketing as a whole that they tend to generalise upon the different types of market system that exist and neglect the significance of their existence, in the developing economy, and as such referred to the weekly market system, en passant, where and whenever such a market system exists.

-1-

The reasons for the lack of detailed studies are twofold.¹ For economists, peasant markets are obscure and unimportant in comparison to the larger problems of the developing areas, little information is available, and the difficulties to be overcome to secure new material are so great as to discourage extensive investigation.

The problem of peasant markets has also largely been ignored by anthropologists. In the past they have worked mostly with culturally primitive people living in self-contained units. This is in part a result of tradition and in part of their theoritical orientation; the problems which interest anthropologists are more easily handled when the number of people are small and the social structure simple. When studies of larger societies become more important, both the theoritical and practical limitations make it preferable to work with small well-defined units, usually villages. These communities have relationships, economic, political and social, with the larger society, which of necessity has often been ignored in favour of the relationship which function mostly within the community units.

As a result the isolation of the local unit under study has been artificially overemphasized in many studies of peasant societies, especially the economic isolation.

This study concerns not a community but a type of activity, exchange - that is exchange which take place in the weekly market places - and the people who take part in it and most of the practices such as bargaining, credit and the like. Although these people do not all come from the same town or village, it is implicitly assumed that all of the communities served by the weekly market system under study are parts of one larger social and economic unit. By focussing on the markets, one of the major mechanisms binding these various communities together, this study may clarify the nature of the individual units as well as the often overlooked connections between them. For it is only when they are viewed as a part of the whole culture that many of their characteristics can be understood.

Since this is a socio-economic study of the weekly markets largely as a closed system, for the most part the writer have dealt with the economic problems in the narrower sense and with those social and cultural factors most directly related to them because of the practical limitations of time and resources available in the fieldwork, and also for the writer's lack of economic and social theory.

B. Area of Study

The area chosen for this study is the Coastal Districts of

¹Alice Dewey, <u>Peasant Marketing in Java</u> (New York: Free Press of Glencoe, Inc., 1962).

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Selanger, namely the districts of Sabak Bernam, Kuala Selanger, Klang and Kuala Langat. There are no special reasons for this choice but for the simple fact that the writer lives in Klang and these districts are of easy access to him. However, for purposes of representation and classification, the area of study has been divided into four, vizi-2

> (1) <u>The Tanjong Karang - Sabak Bernam Area</u>, which includes that part of the Kuala Selangor district north of the Selangor River and the district of Sabak Bernam.

(2) South Kuala Selangor District, that part of the Kuala Selangor District south of the Selangor River.

- (3) The Klang District.
- (4) The Kuala Langat District.

It is impossible within the limited time and resources available to conduct an exhaustive study covering every weekly market that operate in this area.³ As such four markets were chosen, namely the markets of Tanjong Karang, Sungai Buloh, Port Swettenham and Banting. These markets were chosen under the following criteria:-

- (1) to represent the district/area under study.
- (2) to represent the economic area under study.
- (3) for urban and rural comparison.

Hence the weekly markets of Tanjong Karang, Sungai Bulch, Port Swettenham and Banting represents the four areas under study, respectively. They are more or less similar in size in terms of the number of traders and customers in them.

The weekly markets of Tanjong Karang, Sungai Buloh and Banting are rural in character, situated on the fringes of their 'two-rows' village towns. The economic activities in these rural areas is mainly agricultural. Nevertheless they have their differences. In the Tanjong Karang - Sabak Bernam Area the main agricultural activity is padi farming, in the South Kuala Selangor Area it is coconut farming, rubber tapping and fishing and in the Kuala Langat District it is coffee farming and rubber tapping. However certain

2 See Map I.

³See Table I and Map II for the various markets operating in the area of study.

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TABLE I

COASTAL DISTRICTS.

LIST OF WEEKLY MARKET PLACES IN THE

SELANGOR COASTAL DISTRICTS

Day BESA	District/Area of Study	Place	Time
Sunday	Tanjong Karang - Sabak Bernam Area.	(1) Sungai Nibong (2) Parit 6 (Sg.	Morning
	(Sunday)	Besar)	Morning
	South Kuala Selangor District.	(3) <u>Sungai Buloh</u>	Morning
	Kuala Langat District	(4) Banting	Morning
Monday	Tanjong Karang - Sabak Bernam Area.	(5) Tanjong Karang	Morning
Tuesday	Tanjong Karang - Sabak Bernam Area.	(6) Bungai Dorani (7) Sungai Tawar	Morning
	Kuala Langat District	(8) Bukit Bangkong	Morning
Wednesday	Tanjong Karang - Sabak Bernam Area.	(9) Sungai Besar	Morning
	Kuala Langat District	(10) Sepang	Morning
Thursday	Tanjong Karang - Sabak Bernam Area.	(11) Simpang Lima (12) Parit Bharu	Morning Morning
Friday	Tanjong Karang - Sabak Bernam Area.	(13) Pasir Panjang	Morning
	Klang District	(14) Meru (15) <u>Port Swettenham</u>	Morning
Saturday	Tanjong Karang - Sabak Bernam Area,	(16) Sabak Bernam	Morning
	Klang District	(17) Kapar (18) Klang	Morning Evening
	Kuala Langat District	(19) Sijangkang	Morning

Note: The market places under study are underlined.

- 4 -

BK. BANGKONG (Tuceday)

e: Linch. = 10 mls.

MAP 11

WEEKLY MARKETS IN THE SELANGOR COASTAL DISTRICTS.



agricultural activities are common to these areas, they include fishing, coconut farming and subsistence vegetable gardening.

Very little amount of padi, coconut and fish are consumed locally. Most of them and all of the rubber and coffee are sold for cash. More than 90 per cent of the population of these areas depends on these agricultural activities for their livelihood. It is not off the mark to say that these communities are quite typical of the rural society in the country.

The urban market and urban community that serves as a comparison is that of Port Swettenham. The market place there was opened in 1965 and it is situated in the midst of the town. There is a corp of people here who are permanent residents, but together with them there is a significant portion who are 'transient settlers', mainly made up of people who have just come to the town and are staying with their friends or kinsmen while waiting to be employed or people who are waiting to get more permanent housing. Most of the working people have their occupations mainly in Port Swettenham itself manual labour to top port officials, but most of them are employed as annual labourers and clerks with the Port Authority and other business concerns. As such the settlers here are mainly in the lower and middle class categories.

C. Method of Study

The anthropological and sociological method of participant observation, interviews (formal and informal) and questionaires were adopted in this study. Of these methods, the participant technique and informal interviews were extensively adopted, especially for the markets of Tanjong Karang, Sungai Buloh and Port Swettenham. In these three markets the fieldwork had to be done by the writer alone, and realising the limited time and resources available as well as the problems that he had to face, the writer justified the use of these techniques extensively. A significant number of traders and customers were interviewed informally and from these traders and customers the writer was able to gather further information about other traders and people who frequent the markets. Nevertheless quantitative data were also collected., from a cross-section of the traders, by the use of questionaires already prepared before hand. But much of the information gathered were through the informal interview technique.

As for the Banting market, the writer was aided by thirteen student helpers and four laboratory assistants from the Faculty of Economics and Administration to collect quantitative date from traders as well as customers through questionaires already prepared; and to conduct a census of the number of people entering the market place. The writer is deeply indebted to these helpers, without whom the last two but one chapters would not be possible.

D. Problems of Study.

The problems facing this study were many and varied. The biggest problem was the problem of getting the most accurate information available. As a socio-economic study the writer was interested in getting not only accurate information on pure economic activities but also information on the social and cultural factors affecting or influencing these activities. The information desired was always hard to come. There was a general tendency among the traders, and to a small extent among the customers and others who frequent the market places, to be cautious and suspicious of any person, what more a stranger, probing into their activities. This was enhanced by the fact that the writer lacks the knowledge and practical training in fieldwork necessary to create the rapport that is essential in such a situation. Quite a number of respondents, especially the women traders could not fully grasped the intention of the writer. For example, an aged woman trader, after listening attentively to the writer's intention of an interview with her, turned around and said, "Are you asking for alm?". Further elaboration brought this reply, "Are you going to sell something to me? Please, I have no money."

Nevertheless, the majority of the people approached were responsive and cooperative.

The problem then arise with the non-Malay traders. They form a minority in the Tanjong Karang, Sungai Bulch and Banting markets and a number of them flatly turned down the writer's request for an interview. But the writer managed to interview some of them and from the several visits made to these markets was able to create a friendly relationship with these traders and it was from them that the writer was able to get some information, if not all, about their unresponsive counterparts.

But in the Port Swettenham market place the response from the non-Malay traders was very unfavourable. They composed mainly of Chinese women and youngsters who were abrupt and uncooperative to strangers probing into their activities. Information on these traders was gathered from one Chinese trader (a man for that matter) whom the writer had acquainted during his visits to the Tanjong Karang and Sungai Buloh markets. Due to this problem the writer was not able to do any breakdown of data on ethnic basis.

Right from the start the writer was keen to find out the socio-economic reasons for the traders to trade in the weekly markets and to get a general picture of their occupational background, since trading in the markets is a weekly affair and the majority of the traders do not venture further then the local market place. The answers given were usually vague. It was either they need extra income or to make a living. The writer, however, believed that there are other complex reasons (social as well as economic) other than these simple, straight-forward replies. These reasons are discussed in greater detail in another part of this study.

Inquiries into the social and cultural aspects of market practices are very hard for the simple trader or customer to conceive. As such the writer have to depend a lot on observations as well as reading materials available on such practices.

The problem was somewhat different when it come to the question of income. In addition to the trader's unwillingness to tell his/her exact income the problem was further complicated by the fact that no trader can give a definite amount what he/she receive per market day. The amount of income receives would depend on several factors such as the number of sales made (which further depend on the number of customers in the market) and the time of the month or the year. Under these circumstances any estimates of income made are very rough indeed.

Beside the problems of response and accuracy in the information and data collected, there were also the problems of the right time for interviews and the formulation of the questionaire. A market usually started about 6.30 in the morning when the traders start streaming in and ends a couple of hours after noon. For the Banting market it ends around noon. The Port Swettenham market operates in the evening from about 6.00 p.m. to about eleven o'clock. By the time the traders unpacked and arrange their goods the customers will start flowing in until about an hour or a half hour before closing time. So almost from the beginning to the ending of the market day the traders would be occupied with unpacking, selling and packing such that they got little time to entertain people, other than the customers except, of course, during slackhours which in itself is of a short duration. Therefore the presence of the writer might be inconvenience to the trader and in order to get on with his trading as quickly as possible without any interference, the possibilities were that the traders might just rush of the interview without giving much thought to the questions asked.

In the formulation of the questionaire,⁴ the writer got to bear in mind the different types of traders and their varied characteristics. It is impossible to draft a questionaire to include the varying aspects of the various traders. The result was a 'general' questionaire to include all these types of traders and in doing so the writer realises that certain aspects of certain traders might not have been entertained. For such things, the writer tried his best to recall on his memory (from the observations and the informal interviews made) to fill in the gaps wherever possible and necessary.

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⁴See Appendix III and IV.

It is noticed that there are many problems that had to be faced in order to get the information required for this study. Since most of the information, if not all, were taken from its primary source, the writer has tried to sieve them by checking and counter-checking whenever and wherever necessary meconary and possible, to make certain that all the information and data collected are as accurate as possibly could be. It is on the basis of such materials that the rest of this study is made.

E. Definitions

The word 'market' or some similar one derived from the Latin <u>mercatus</u> always refer to the place of contact or method of contact between buyers and sellers. The contact may be relatively simple, direct and personal, as in a market place and farmer's roadside market. It may be a highly organised institution such as those for securities, rubber and grain; or it may be almost an abstractions, such as the labour market. For this study it is important to make the distinction between the institutions of market places and the principle of market.

In economic theory the word 'market' refers to the general conditions under which buying and selling are conducted. Several types of market are distinguished. At one extreme there is the perfectly competitive market and at the other extreme there is the perfect monopoly, and in between these two extremes there are a number of intermediate forms. However, the economist's usage of the word 'market' is specifically and clearly an abstraction which can be applied to empirical situations only approximately and with certain modifications. L.M. Fraser writes:-

"The word 'market' need not detain us long. In economics it means not a particular building or locality, but a state of affairs,. There is a 'market' in a commodity (i.e. a commodity class) when there are a number of buyers and sellers and when the unit price offered and paid by each is affected by the decisions of all the others. The market is said to be 'perfect' when each buyer has full knowledge, and the ability to use it, of what every seller is demanding, and each seller has full knowledge, and the ability to use it, of what every buyer is offering......

Both the concept of a commodity class and the concept of a perfect market are essentially abstract and 'functional' terms. An approximation to their realisation is to be found in the financial world..... But outside this circumscribed area the conditions envisaged by the theory of pure competition are not to be found in all their purity."⁵

⁵L.M. Fraser, <u>Economic Thought and Language</u>. (London: Adam and Charles Black, Ltd., 1937), pp. 131-133. Where these conditions do not exist, there are imperfect markets of all sorts. But even then these are model-building abstractions obtained through the conceptual alteration of limited variables. At most they can be applied to small sectors of the economy but not to the real economy as a whole.

Paul Bohannan and George Dalton seem closer when they write of the applicability or inapplicability, as the case might be, of the 'market principle' to those institutions which they are empirically examining as market places.⁶ Market places are sites with social, economic, cultural, political and other referents, where buyers and sellers (or perhaps exchangers of other types) meet for the purpose of exchange. The degree to which they use market principles is highly variable, but it may be that market principles are seldem wholly absent.

For the purpose of this study, the writer choose to follow this view, that the market is taken to mean as a market place or sites with social, economic, political and other referents, where a number of buyers and sellers meet at fairly recurrent interval to do business, under certain rules and regulations, in or at the most a few kinds of goods and where the contact between buyer and seller is relatively simple, direct and personal.

Fairs and Weekly Markets

Meetings of buyers and sellers at intervals of three, six or twelve months are called fairs, while meetings at fairly frequent intervals are called markets.

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Markets occur daily, at three or four days interval or at the most at a weekly intervals. It is the market that meets at a weekly interval that this study is concern with, as is explicit in its caption. The general name given to this weekly market is <u>pekan/pasar</u> <u>sahari</u>, which when literally translated into English means one day market, and it is implied here one day of the week. The most popular market day (or nite for that matter) is Sunday and the various markets are usually known by the days that they are held.

⁶Paul Bohannan and George Dalton, <u>Markets in Africa</u> (Evanston, 111.: North-Western University Press 1962), pp. 1-2.

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CHAPTER II

THE WEEKLY MARKETS: A GENERAL BACKGROUND

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Origin an elter where they are accessible. for sellers and here's

One of the oldest and most ubiquitous institutions in human society is the market.¹ Each society developed its own variety of markets, such as the cotton market and the sericulture market. One of the unique developments in this institution on the Malaysian scene is the weekly market. It is not clear when such a market system developed, but it is believed to have existed since the feudal ages.

It is only natural to assume that, in general, the weekly markets were established on the premise that there would be an exchange of goods. In ages when the volume of trade was small and transportation difficult it was good for sellers to know that if they took their wares to a certain spot on an appointed day they would find buyers gathered there. This knowledge centralised supply and demand, saved time and stimulated production for sale.

Produce which became available only at certain seasons such as certain fruits, young livestock, grains, etc., could be disposed off at the end of the productive period in an annual fair. Commodities which were being produced the year round such as eggs, fish, handicrafts, clothes, etc. would need to be sold daily or weekly at a market. Further, while a producer of seasonal commodities would not mind a long trip to a remote fair once a year, the seller of goods which were produced continuously needed some nearby market since he could not afford to spend more than one day a week taking his goods to market, selling them, buying what he required, and then returning home.

It was therefore to the advantage of the landowner or feudal chief to build a market place on his land,. Such a market place would not only serve the villagers but also give the owner social, political and economic benefits. It saved the villagers time

¹Shiba Yoshinori and Yamane Yukio, <u>Markets in China During</u> the Sung, <u>Ming and Ch'ing Periods</u> (Occasional papers of Research Publications & Translation, Institute of Advanced Projects, East-West Centre, Honolulu, 1960-62).

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and money spend for trips to a far distant market place and encourage them to grow more for sales. For the sellers it served to centralise the customers at a point of time and space. For the owner it gave him prestige, power and income in the forms of stall dues, tolls and other charges that he might levied for the use of the facilities of the market place. Hence the weekly market system would not only centralised supply and demand but also save time and stimulate production for sales.

However, for such a market to work, the market place should be built on sites where they are accessible, for sellers and buyers alike. Generally, they are either held in village towns within rural communities or at important traffic centres such as the intersection of main roads, junctions, jetties or the confluence of two rivers.

While fairs are located relatively wide apart, the weekly markets have to be thickly sprinkled over settled areas. If, however, they became too numerous, the supply of goods or of buyers in each might be inadequate or uncertain and the owner of the market would suffer a severe decline in the income he receives from tolls, stall dues and other charges. Thus market places are usually held at a fixed distance from one another or on the basis of rotative days. In Malaysia the latter method is adopted so that sometimes in one area a market is held on each day of the week. A good example is in the Tanjong Karang - Sabak Bernam Area (see Table 1). As such these markets are known by the name of the day it operates. They are:

- Pasar Minggu or Ahad (Sunday Market). (1)
- Pasar Isnin (Monday Market). (2)
- Pasar Selasa (Tuesday Market). (3)
- Pasar Rabu (Wednesday Market). (4)
 - Fasar Khamis (Thursday Market). (5)
 - Pasar Jumaat (Friday Market). (6)
 - Pasar Sabtu (Saturday Market). (7)

This rotative system is advantageous both to the sellers and the buyers. For the professional sellers it gives them the opportunity of doing business seven days a week. For the local part-time farmer-cum-trader it reduces transportation costs in the sense that he or she need not travel to a neighbouring market to dispose of his or her goods but can wait for the local market day. Furthermore, the customers too need not waste time and money involve in travelling to another market.

The Management of the market places were either in the

hands of the feudal chief or the owners, usually the owner of the land on which the market was situated. Sometimes a person might own the market place but not the land. In such a case a rent for the land space had to be paid to the landlord and sometimes a percentage of the income from the market place. The owner of the market place was therefore responsible for keeping peace and order in it and for the settling of any disputes that would arise.

Usually, the ownership of the market place were either in the hands of the feudal chiefs or the Sultans, for, in the feudal ages these were the people who were active in commerce and the monopolisation of any trading activities in the Malay States.²

Present Development

With new developments in the political, economic and administrative settings after independence, a gradual change was seen, in the weekly market system, towards adapting itself to these new changes. At the beginning the market places were placed under the charge of the Town Boards or the Local Councils, which were responsible for the collection of stall dues, repairs and renovations as well as the formulation of rules and regulations for their smooth operation. But there still exist markets owned by individuals or groups of individuals, who are earning an income from them as well as are responsible for their upkeeping.³

However, the tendency today is towards centralisation. The government, in its pursuit to uplift the economic conditions of the rural population and to encourage and promote commerce and trade among the Malays, has seen in the weekly markets as one of the means to this end. MARA (<u>Majlis Amanah Rakyat</u>), formerly RIDA (Eural Industrial Development Authority), is today the body that is charged with the financing of the building of new weekly market places and replacing the old with new ones.

The management of the market places is then left to the discretion of the District Officer. But the general tendency is for the District Officer to appoint a special Committee to look over the affairs of the market place. This Committee is then responsible for

²Richard Winstedt, <u>The Malays-A Cultural History</u> (Routledge and Kegan Paul Ltd., London 1961).

³A colleague of the writer, making the same study in Kedah, revealed that some of the markets he studies were owned by individuals (landowners) and groups of individuals who called their undertaking as a cooperative one.

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the formulation of guidelines as to how the market place should be run. The income from stall dues is not regarded as government revenue but is used to pay the necessary wages to the stall fees collector and any administrative cost therein incurred. The remainder is then used for repair or extension if necessary and the rest of the accumulated amount put into a fund for extensions of scholarships to needy Malay students, with the children of the frequent Malay traders in the market places as the first preference.

The centralisation and unification of the weekly market system is still in its initial stage as is evident from the existence of other markets which has yet to come under the sponsorship of MARA and the varying practices with regard to their management. The Sungai Bulch market for example, which is a MARA sponsored project, has been placed under the Town Council by the District Office and the dues collected are treated as government revenue. These inconsistencies and non-uniformity of practices can be attributed to the transitional process, which in the end would be solved.

Originally the market place was meant only for the exchange of goods. But today, other than for the exchange of goods, it is incorporated into the overall government policy of promoting commerce and trade among the Malays. Also incorporated in this new approach is the making of the market place as a place for the promotion of the arts and culture of the people. The first step taken towards this objective was the rehabilitation of the weekly market place in the federal capital itself. Here, a stage, of traditional Malay architecture, was specially set up for cultural perfomances. Other cultural facets of the market place in Kuala Lumpur is a restaurant specialising in Malay dishes and a showroom for industrial and handicraft developments.

Hence, it can be deducted that the purpose of the weekly market place system today is threefold :--

(1) To facilitate the exchange of goods.

(2) To promote commerce and trade among the Malays; and

(3) To promote the arts and culture of the people and country.

So far only the first purpose has been fully realised. The second has its serious limitations and the third has yet to be seen as it is still in its infant stage.

Rules and Regulations

No fixed and fast rules could be discerned for the weekly market place system. It is usually the immediate authority - the

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District Office, the Town Council, the Local Council or the Committee that sets the rules. Such rules and regulations can be summarised as follows:-

(1) No selling of imported commodities other than manufactured products in the market place.

(2) Every trader has to pay a fee for the use of market facilities i.e. the space in the market.⁴

(3) No trading outside the market place compound.

Of these three rules, the first two are strictly adhered to. The third rule, that no trader is allowed to trade outside the market place compound, however, is difficult to enforce. Lack of space in the market place proper or mere stubborn-ness on the part of certain traders has led the authority 'to close one eye' with the regard to the enforcement of this rule; and this has led to complaints as well as silent conflicts, for the traders in the market enclosure feel that those outside has been taking away a part of their business as they are in a more advantageous position. This will be discussed in another part of this study.

FACTORS INFLUENCING TRADING

The nature of the weekly market system, or any other market system for that matter, depends on the characteristics of the trading community: the size of the population, the size of the trading area, the density of the population, the development of communications, the amount of good produced and their variety, and the degree of specialisation. Also important but less easily analysed factors are those relating to the social structure of the community: the size of the family group insofar as it is an economic unit, the extent of families or other groupings within the society, and the attitudes towards production, consumption and investment. The other great variable is the level of 'economic development' of the society, which is generally considered to depend on the degree to which the society has adopted the commercial and industrial technology of the western world.

The first group of factors supply the framework within which the market system must operate and the needs which it must fulfill. The level of technological and commercial development delimits the resources which the society has at its command to meet these needs, and the social structure influences the choice or development of certain particular pattern rather than others equally possible on

⁴See Appendix II.

purely economic grounds.

than is useded for the maintenance of these who work on it. At the The first group of factors and the level of 'economic development' of the society, the writer will term as the 'infraeconomic factors' and the latter the 'social factors' that influence trading.

CONDITIONS IN THE SELANGOR COASTAL DISTRICTS

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The Infra-economic Factors

The Selangor Coastal Districts, comprising the districts of Sabak Bernam, Kuala Selangor, Klang and Kuala Langat, has an area of about 1,500 square miles and a population of nearly half a million scattered quite evenly over the whole area, mostly in rural villages and small towns. There are virtually no isolated homesteads, and the average village, which may have as many as 2,000 to 3,000 inhabitants, usually lies only a few hundred yards from its neighbour. Moreover, today, no village is more than seven miles from the nearest town (urban or village town) and is in daily contact with the towns. A network of paved roads brings the smaller towns and many of the villages into touch with the larger urban centres in and out of the area of study. There is only one rail line linking the towns of Port Swettenham and Klang to the federal capital, Kuala Lumpur. Between the villages and within them a constant stream of cars, busses, motorcycles, bicycles and people on foot extend the transportation and communication network to the furthest corner of the remotest village.

selection and section of the solution of the The majority of the rural population is Malays, mostly immigrants and direct descendants of immigrants from Indonesia. It is a technologically simple peasant society with a largely illiterate agrarian population. However, the villages are not economically selfsufficient but depend on constant commerce with the larger society. The Chinese in these rural areas are either shopkeepers, middlemen or farmers specialising in cash crops such as vegetables. There are very few Indians around except in the estates. plates dean and been

For the urban area, chiefly Port Swettenham and Klang (and for the village towns in that matter), the Chinese forms the majority of the population, followed by the Malays and Indians respectively. In these urban centres and village towns the major activities are in commerce and industry, and in government departments.

With the exception of the urban centres, the economy of the area is mainly agragrian in character. Padi farming is prominent in the north, rubber and coconut farms in the centre and rubber and coffee farms in the south. Fishing is common throughout the area. In addition to these activities, one could also add mixed or village farming that is the growing of vegetables and fruits and the keeping of livestocks, more for subsistence than for sale.

The soil is very fertile and can be made to produce more than is needed for the maintenance of those who work on it. At the same time, the widespread practice of cash cropping for both the internal and external markets means that the farmer is a highly specialised worker who grows a limited range of crops and so cannot hope to furnish his family with all the goods they needed from his own land. There are also a significant part of the population who are not farmers but rendered their services to some of these farmers and estates in return for a monetary age. Thus, although the majority of the people are farmers, the word must be understood in much the same way that it is used in the western world, that is to say, these farmers are specialists in producing raw materials while others in the society specialise in turning the raw materials into consumer goods and finished products or in rendering their services, directly or indirectly, toward such performances. This highly developed division of labour means that no family or person is economically self-sufficient, everyone buys many of the things needed in daily life. Thus everyone depends on cash and the national currency is used in all phases of daily life to purchase a vast array of goods. Purchases consist of a great variety of things, some produced within the area of study or within the country itself and some imported from abroad and these purchases are made with the money received from wages and the sales of crops.

The average town dweller, who depends entirely on wages and salaries, must buy all his daily food and mother necessary products. Even the farmer buys a remarkable array of foods: salt, sugar, coconut oil for cooking, spices as well as varying amounts of staples which he himself has not rasied or which he has been forced to sell to obtain cash with which to meet more immediate needs.

Everyone must buy all the clothes he uses, some imported and some made locally. All tools including ploughs, hoes, sickles, knives and kitchen utensils from iron frying pans and copper kettles to coconut shell dippers, spoons and forks, are bought. Many of these things are produced in small industries or are made by artisans in cottage industry establishments. There is also a great demand for imported products such as buttons, threads, pins, soap and toys from all over the world.

The magnitude of the problem presented by the need to collect and distribute these goods is appreciated when one considers the distribution of the population. Industrialisation is still in its infancy stage and this means that there are few concentrations of consumers (such as concentrations of consumers in urban centres) and centralised production points. Production of handicraft goods is done by small, scattered unmechanised units, and these goods must be distributed to an equally scattered population. Thus, this difused society must be held together by a distribution system or mechanism which lacks much of the advanced technology, the transportation and

and the second s	SIGLANGOR	SELANGOR COASTAL DISTRICTS		
District/Area of Study	Density of Malay population per sq. mile	Density of Chinese population per sq. mile	Density of Indian population per sq. mile	Density of Total population per sq. mile
Tenjong Karang - Sabak Bernam Area	100 - 200	25 - 50	10 - 20	100 - 200
South Kuale Selangor District	100 - 200	25 - 50	10 - 20	100 - 200
Klang District	50 - 100	100 - 200	OVER 80	300 - 400
Kuela Langat District	50 - 100	50 - 100	40 - 60	200 - 300

communication network, the capital resources and the commercial techniques available to the western world. Our community, though composed of small, scattered units, produces and consumes large quantities and a wide variety of goods.

The weekly market system, as a supplement to the other existing market systems, accomplishes its task by substituting plentiful resources, cheap unskilled and semi skilled labour and local knowledge for the expensive and inaccessible resources which demand heavy capital investment.

This substitution is made possible by the breaking down of the total task into a series of much smaller tasks, each of which can be done by a single person or a small group of persons, working with only the simplest tools and a minimum of capital. Each person or group does a small portion of the total task and then passes the goods on to the next person or group. In this way, what available resources are used to substitute the more sophisticated ones as exists in the western world, to collect and distribute the goods from scattered production points to an equally scattered consumption points.

The Social Factors

The social structure of the community affects the economic structure just as the economy affects the community's social aspects of life.

The Malay community lacks large, stable 'corporate'⁵ groups which might serve as a basis for large-scale economic cooperation. There are no classes, age grades or castes; and the neighbourhood groups, social classes and other groupings do not join people into mutually exclusive groups set in opposition to other similar groups. Kin ties are too diffused to make the extended family an effective group, so the nuclear family is the almost universal economic unit. The average household is composed of husband, wife, their unmarried children and occasionally another dependent, a divorced daughter, a widowed parent or an aunt.

The Malay family is neither patriachal nor matrilineal. It is bilateral and the kindred is an ill-defined unit. Outside the nuclear family, kinsmen are only important if other ties reenforce the kin link. Most common of these other ties are those arising from the

⁵The writer is using a simple definition of 'corporate' group, to denote a number of people who have common rights in some sort of property and who carry out some sort of activity in relation to this property under the guidance of one (or more) of their number who has authority over all of them for the purposes of this joint activity. same neighbourhood, labour exchange, casual help and visiting; though among traders business associations may maintain relations with kinsmen living at a distance. Ties with a wealthy or influential kinsmen are kept up, even when the relationship is fairly distant, because of the desire to receive patronage. But even where ties are maintained they are of interest only to the individuals concerned and do not become the basis for corporate groups or actions.

Extended kin ties and neighbourhood groupings are more stable and more important in the rural villages than among townsmen. Farm land is worked in common by members of the nuclear family, and even after the parents die the sons may work it jointly for some time. After the land is divided labour will be exchanged among the members of the younger generation. Such labour is also exchanged among neighbourhood or village groups, especially during time of harvest. Thus the need for workers in itself helps to strengthen kin and neighbourhood ties,. Nevertheless, corporate groups do not emerge, even in rural areas.

Among traders the economic situation offers no such basis for building a corporate group. Competition among all merchants is virtually free and the control of capital, the major scarce resource, is not concentrated in the hands of one person or any one group of persons. The trader has a larger number of contacts than the farmer and the ties formed tend to be highly individualistic. The demands of husiness, which forces many traders to travel to other markets from time to time, staying away for days, weeks and even months, further broken local ties. Thus amoung traders there are no stable groups larger than the nuclear family. In fact, since in many sorts of trade an individual can operate more effectively alone, the economic base of the nuclear family itself is weakened.

Islam is the common religion professed by the Malays. Many writers view common religion as a factor for the strenghtening of neighbourhood organisations. Nevertheless, it does strengthen ties and organisational activities but it is ineffective in pooling capital, securing loans and the like. In fact it has a reverse effect in these fields, especially when they are related to usury and interests.

The Chinese community on the other hand present an interesting contrast. They maintained close relationship with the extended family and have various types of corporate groups based on dialects and clanship.⁶ Family ties are the main force in the moulding of corporate

⁶T'ien Ju-Kang, <u>The Chinese of Sarawak</u>: <u>A Study of Social</u> <u>Structure</u> (Monographs on Social Anthropology No.12, The London School of Economics and Political Science, London, 1953). groups in this community. They are reenforced with dialect and regional relationships. Within the various groupings which forms the Chinese community as a whole, ties of kinship and comembership in the various types of associations reenforce and are reenforce by the commercial relationship so that a series of closely knit communities is created, with connections reaching all over the country and often beyond. Thus the Chinese dialect, clan or regional associations are used as a basis for extending commercial relations beyond the nuclear family and local group.

This lead to an important observation. Many people, believing that the Malays to have large extended families, feel that this is detrimental to economic progress since the profits from a family business have to be shared out even to those who have not help earn them. This is said to hinder individual initiative and prevent the formation of capital. But the Chinese have turned these groupings, also based on non-commercial criteria, to advantage in trade. Through them capital is pooled, credit extended and favoured treatment given to fellow members - important advantages when competition is fierce and profit margins narrow. Thus the presence of social groupings based on difuse ties may not be detrimental to business under certain conditions.

The solidarity of the tightly organised Chinese groups is further reenforced by social sanctions and isolations if a man is found irresponsible and dishonest. A merchant who has promised to deliver a certain amount and quality of goods on a particular date will make every effort to fulfill his commitments. This assures the buyer from uncertainty of supply, and therefore free him to go ahead with the resale of goods knowing fully well that they will be available. A man asking for credit normally gets it, and the creditor knows that he will be repaid. This othical code therefore lower costs, free the flow of goods and reduces risks.

Such ethics is enforceable since the relationship extends out to other groups. Thus few defaulters can escape the sanction that he will face wherever he tries to escape in the country. But for the Malay defaulter he can easily run away to another village and start anew since the ties are not as widespread as those of the Chinese. This lack of effective social sanction among the Malay community therefore resulted in the reluctance to pool capital and extend credit to others. " Jewy Vean Marketry . <u>THE WEEKLY MARKET PLACES</u> <u>UNDER STUDY</u>

The market places in the rural areas are built on sites fringing the village towns. (See Maps III, IV and VI). This is a positional advantage in the sense that they serve as a convenient converging place for customers and traders alike. Furthermore, it should be noted that these weekly markets is merely a supplement to the other existing market systems, and as such should be placed in a place or near a place where the people usually do their purchasing. However, for the urban centre, the market place is situated somewhere in the midst of the town itself. It is meant to serve the town at large and a central position is advantageous as it would be easily accessible from all quarters. (See Map V).

The most prominent structures in these weekly market places, urban and rural, are the rows of shed on raised wooden platforms with tin roofs held by steel or wooden poles but otherwise open. For the Port Swettenham and Sungai Buloh market places, wooden platforms on the ground between the sheds is another permanent feature. These wooden platforms on the ground are uncovered and are laid against the sheds on non-market days. The straight row of sheds vary in arrangement in the different market places but they do not exceed more than 25 yards in length. Spaces on the platform as well as on the ground in the market enclosure are rented at a rate of 20 cents, 50 cents and one dollar for each market day, the fees determined by the amount and kind of goods the traders bring into the market place. However, for the Port Swettenham market place the rate is a flat 50 cents.

Legally, traders trading outside the market enclosure would not be subjected to rental fees of the spaces occupied, but practically this is not workable and unfair to those in the enclosure because for them there might be lack of adequate space in the market enclosure. Normally the fee collector subjects them to the same treatment as those inside.

One important point to note that the physical size of the market place is no measuring rod of the size of the market in terms of traders and customers. For example the Port Swettenham market place is about half the size of the Sungai Buloh market, physically, but the number of traders, in and outside the market place, do not significantly vary.

When one walks into any of the market places, it is soon obvious that they are roughly divided into areas or sectors each specialising in a particular kind of product. This is not a hard and fast rule but it is the general tendency. No doubt certain sectors are allocated for the sales of certain goods but when it comes to the spaces on the open ground in the market enclosure this is the general tendency. Furthermore, especially in the Banting and Sungai Euloh market places the traders prefer to sell in the open spaces on the ground rather than on the raised platforms provided, thus leaving one or two rows of the platform empty. There are also a few strays who for their own reasons choose to operate outside the area where their product is normally found. There are no regulations forbidding this, the clustering being purely a voluntary response to the demand of trade

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as it is advantageous for all traders to be easily accessible. Once areas are established ties of friendship and neighbourhood among the traders tends to perpetuate the clustering.

Market Days

The terms weekly market implies that these markets operate on a weekly basis. One day of the week is chosen for the operation of the market place and beside the general name, <u>pekan/pasar sahari</u>, to denote these market places, each market place, on the other hand, is known by the day it operates. As such the Tanjong Karang market place is known as <u>Pasar Isnin</u> (Monday Market); Sungai Buloh and Banting, <u>Pasar Ahad/Minggu</u> (Sunday Market) and the Port Swettenham market place as <u>Pasar Jumaat</u> (Friday Market). The market day is fixed so that it does not clash with other market days in neighbouring areas, as far as possible, so as to maintain the number of travelling merchants available to operate in each market.

Market Hours

The three rural markets operate in the first half of the day, beginning from 6.30 in the morning and ending around 2.30 in the afternoon, with the exception of the Banting market which is a very brisk market and ends somewhere around noon. However, even after the normal market hours one could still find a few traders in the Tanjong Karang and Sungai Buloh market places till late in the afternoon. Others would have either packed up and gone home or moved (specially the cake sellers) to a place in the village town to dispose the remainder of their goods not sold in the market place.

The morning hours are suitable for the rural areas in the sense that even if the market day do not fall on a holiday, the villagers would still find time to pay a visit, as most of them are self-employed. Further, to hold a market at night would not be feasible as transportation between villages after dark virtually ceased to exist. But for the urban market, consideration is given to the above two factors. As such, the market is held late in the evening, to cater for the people after a hard day's work in the office. The Port Swettenham market opens between 5.00 p.m. to 11.30 p.m.

Comparison between Urban and Rural Markets

The difference in the market hours between the rural and urban markets, plus the fact that the economic activities of the communities are of two extremes - one is agragrian and the other commercial and industrial, clearly implies that differences exist in other aspects as well. In the first place, the urban market rarely deals in daily necessities such as fish and vegetables. What is prominent in the urban market place is the sales of manufactured goods, especially textiles, and cakes. Thus the rural or agragrian flavour is missing. This can be further attributed to the fact that such goods as fish, vegetables and groceries are easily available in the town itself and their needs only arise in the morning rather than in the evening.

The racial composition of traders further reflects this urban difference. Other than the cake sellers and prepared-food vendors, the majority of the sellers in the urban market place are Chinese as opposed to the Malay majority in the rural markets. This results more from the racial composition of the trading areas and population itself, which lacks Malay shopkeepers and traders, either as full-time or part-time businessmen.

Thus in this study, when the writer discusses about vegetables, fish and fruit traders the writer is specifically concerned with the rural traders in the rural market places as opposed to the discussion on other types of traders.

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CHAPTER III

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THE TRADERS

Trading is a legitimate way of making a living. This attitude is held by traders and non-traders alike, and the society as a whole recognises the right of those who wish to make money from the manipulation of the forces of supply and demand to do so. Everyone accepts that transporting and trading must be done if produce is to be sold and consumer goods provided. The fact that people recognises the significance of the services done by the traders provided a basis for the recognition of trading as a legitimate occupation, even though the profits are not seen as wages for the work done.

Traders do the transportation and balance supply with demand, freeing producer and consumer from risk bearing and much heavy labour, and assuring a constant supply of goods to the consumer and a constant market for the producer. The average person may not conceptualise the system in this way, but they do know that the traders are performing a useful and productive function.

TYPE OF TRADERS

Within the market place one could possibly define as many types of traders as there are traders. But for practical and convenience purposes, the writer will discuss the types of trader according to circuit and types of goods sold. In addition, a separate caption will be allocated for the medicine traders for the writer believes that these traders are unique in the sense that they are a special type as opposed to the others and therefore deserve special mention. No doubt, the classification of traders by circuit and types of goods sold would, to a lesser or greater extent, overlapse. This is exactly the writer's aim for he believes that this would give a much clearer perspective. On the surface the traders seemed to be relatively simple and uncanny, but if one really goes deep into them they are as varied and complex as the goods sold.

The Itenerant Traders

From table 1 page 4 one can see that in the Selangor Coastal Districts there are at least nineteen weekly market places in operation, at least one on each day of the week. Furthermore, it could be clearly discerned that for the Tanjong Karang - Sabak Bernam area alone a market place operates every day of the week. It can

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therefore be said that the weekly market system gives the traders, especially the roving traders, ample opportunity to move around every day of the week. But from Table III below it is seen that many traders operate on a fairly restricted circuit. asset of a find many dellars ad species

TABLE III other mather pleases, where the news computition from the large member of similar trainer there would place there as a directrostage. As for

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Table III includes only those traders with a limited geographical circuit. It does not include five other traders interviewed whose circuit is of a national character. These are the medicine traders and they do not operate on a day to day basis. For them it is more of a seasonal or monthly circuit. When the season is ripe and the month is young and the people's pockets burst with money, the medicine peddlers would then gather in the market places. As such, it is difficult to find these medicine traders during the off-seasons. During the padi harvesting season in Tanjong Karang for example, one usually see pockets of small crowds gathered around these medicine traders, listening to their tales and jokes and finally ending up with a bottle or a packet of medicine in their hands.

Furthermore, out of the 124 traders interviewed, half of them (64) trade only once a week. These are the peasant traders in
fish, vegetables and cakes, and the 'professional' fish and vegetable traders from the daily market place. For these traders trading in the weekly market place is just a supplementary activity. For the peasant traders it is either for the disposal of surplus agricultural produce to add to their income or for the need of a few more dollars of income for the purchase of luxury goods or for entertainment or other miscellaneous items. Further, the small amount of goods and commodities carried by these traders do not economically justify the additional cost of transportation and time involve in travelling to other market places, where the keen competition from the large number of similar traders there would place them at a disadvantage. As for the 'professional' traders in fish and vegetables, trading in the market place once a week is merely a continuity of their professional trading in the daily markets, the only difference being in the shift in places. Other days they would be found in the daily markets attending to their normal business.

Very few of the peasant traders dealing in fish, vegetables, fruits and cakes has a circuit of two or more market places, and even then it would only be two or three nearly market places. The grocers and dried fish traders are included in this latter group.

It is only the cloth merchants and manufactured goods merchants who can afford a wider circuit of more than three days. But here too, not all can afford a full six or seven days circuit. Much depends on the volume of business, the distance between one market place and another, the nature of the trade itself that is whether it is a full-time occupation or a part-time occupation and other trading activities outside the weekly market place system.

The majority of the clothes and other manufactured goods merchants operating in the Tanjong Karang and Sungai Bulch market places considers trading in the weekly market places as a full-time occupation and furthermore, the existence of other easily accessible weekly market places in the area perpetuates the permanency of trading in the weekly market places as an occupation and extends the days of circuit to as many as six and seven days a week. Even if the volume of trade is small, the returns would justify the small costs incurred in travelling from one market place to another. Furthermore, even if the traders do own farm land, the fact that the market places operate in the morning hours leave them the afternoon free to attend to their farms. In most cases, however, those traders with farms either leave them to be operated by other members of his family or rent them out so that they can fully concentrate on their trade. Thus in the various

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markets operating in the Tanjong Karang - Sabak Bernam and South Yuala Selangor areas, one will come across the same clothes and other manufactured goods merchants, the only difference being in their number which varies from one market place to another depending on the response of the local population. For the few richer merchants, their activities spread out to other areas as far as Klang and Port Swettenham.

The situation in the Klang and Kuala Langat districts, however, is different in the sense that in these districts the number of market places are fever and do not spread out through the week. (See Table I page 4). The traders in these districts are therefore at a disadvantage in terms of the availability of easily accessible market places (in terms of transportation cost) as compared to their counterparts in the other two areas of study. Fower of the taders (i.e. clothes and manufactured goods merchants) in these areas have a circuit of more than three market places and furthermore the number of these traders in these districts is comparatively less than that found in the northern districts. (See Appendix II). Those without shops, a major portion of this type of traders, trading in villages, estates and along sidewalks in the towns is the only alternative open to them rather than take the risk of an additional costs of transportation to distant market places and a keener competition, knowing fully well that in such a trade the profit margins are narrow.

It can be concluded, therefore that the circuit of the traders is confined to certain areas or districts. The number of circuits (in terms of days) on the other hand, depends on the volume of trade, the number of easily accessible market places and their distances from one another and the nature of the trade itself. Only the richer merchants with a larger volume of goods and resources have a circuit spread throughout the whole area of a particular district and outside it.

Types of Traders by Goods Sold

The traders in the weekly market places can be further classified according to the goods that they handled. All of them will come under one of the following general categories:-

- (1) Traders of manufactured goods.
- (2) Traders of agragrian products.
- (3) Traders of cottage-establishment goods.
- (4) Traders of cakes.
- (5) Traders of prepared food.
- (6) Traders of medicine.

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The above classification is a general categorisation. Under each general category of traders further sub-division is possible. For example the traders manufactured goods can be further sub-divided into traders of textiles, traders of ready-made wears, traders of hardware and kitchen utensils, etc. However, this does not mean that every trader specialised in one kind of goods only. In fact the majority of them handles two or three kinds of goods, for example a clothes merchant might be selling ready-made wears as well as textiles by the yards and a cake seller might also be selling prepared food or vegetables. But this does not mean that the general categorisation and the sub-divisions is invalid.

The majority of the traders of manufactured products such as clothes, textiles and mixed goods such as threads, powder, pins, etc. are full time traders. Out of a number of forty-eight interviewed, 15 have shops of their own, seven were part-time traders. Therefore more than 50 per cent of these traders depends greatly on the market places for their livelihood. This is especially true in the Tanjong-Karang and Sabak Bernam area where the majority of them have a seven day circuit covering almost all the market places in operation in the area.

However, this type of traders formed around 25 per cent to 40 per cent of the total number of traders in the market places. This is because the capital and resources needed for this type of trade is relatively large as compared to the others. It is time consuming and leave little time to the traders to attend to other kinds of supplementary occupation.

The largest amount of goods held by any trader in the market place was quoted as \$4,000.00 and the lowest \$150.00. Very few traders hold goods worth more than \$1,000.00. The few who hold such large amounts are either traders owning a permanent shop outside the market places or those with capital available outside the market place such as the income received from rentals of houses and land. Usually for traders in manufactured goods, depending on the types of goods handled, their value of goods handled fall into two, the first ranging from \$500.00 to \$1,000.00 and the second ranging from \$150.00 to \$500.00. Traders in textiles, and hardware fall into the first range, and a few above it; while traders in ready-made wears and 'mixed' goods fall in the second range.

Since the investment in stock is small, these traders have to work on a rotating capital basis. They have to replenish their stock at least once a week and as such this trade calls for a full-time participation in order to have as large a turnover as possible and from this turnover the money is used to travel to distant urban centres for the purchase of further goods to replenish the decreasing stock. The larger the turnover, the more the earnings, so only those who can afford the capital, which in itself is scare, and the time can indulge

	Specialised Grpuping	
General Grouping	(1)	(2)
1) Traders of manufactured Goods	 a) Traders of textiles by yards b) Traders of textiles by piece c) Traders of ready-made wears d) Traders of second-hand clothes e) Traders of hardware and kitchen utensils. f) Traders of 'mixed' goods 	
2) Traders of Agragrian Products	 a) Fish b) Vegetables c) Fruits d) Livestocks e) Grocers 	<pre>(a = 1) Fresh Fish (a = 11) Dried Fish (b = 1) 'cash' crops (b = 11) 'village' crops (c = 1) seasonal (rambutan) (c = 11) daily (e.g. banamas)</pre>
 Traders of Cottage- made goods Traders in cakes and prepared food. Traders of medicine 	a) Cakes b) Prepared-Food a) Promoters b) Vendors	

TABLE IV

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in it. Very limited number of the total traders in the market places can afford these two factors, especially the former.

Next we have the traders of agragrian products such as fish, vegetables, fruits, livestock and the like. Firstly, there are the Chinese traders. There are few of them in the market places - about 12 in the Tanjong Karang market and five in the Banting market. Their absence in the Sungai Bulch market is due to the fact that the weekly market place is situated beside the daily market and as such there is no need for such traders to enter the weekly market place. For these traders, trading in the weekly market place is merely a continuation of their daily activities from the daily market.

However, the majority of the traders of agragrian products are Malay peasants, mostly women. For most of them trading is a once-awock occupation and the products sold reflects the non-market orientation of the village economy. Such produce as chilli, <u>chekor</u>, yam, bananas, mango and lime are merely produce of backyard gardens of either the traders themselves or their neighbours from whom they purchase the produce for resale. The volume of trade is very small, the highest amount of produce held by a trader worth about \$20.00. On the average each trader holds about \$5.00 to \$10.00 worth of goods. Such a trade needs small or no capital at all. Furthermore, the attitudes of these peasant traders toward trading as merely a supplementary occupation that is done only once a week and more for the purpose of earning a few extra dollars rather than a source of regular income hinders them from accumulating stock and further growth to compete with the 'professionals'.

The same argument as above can be applied for the cake and prepared-food vendors.

Traders of cottage products such as rattan baskets, mats, <u>tudong saji</u> (food cover), rattan sieves, etc. are very few indeed. This might be attributed more to the availability or supply of the goods rather than the lack of incentives on the part of the traders to deal in them. Production of these goods usually is a part-time activity and this caused the irregularities in supply. Furthermore, cottageindustry establishments are very few in the area of study and as such the majority of these goods such as mats and menghuang food covers which are produced outside this area come only during certain periods of the year, when there are people who are willing to bring them in. Traders in these goods usually deals in additional goods such as second-hand clothing and hardwares and would only sell cottage products when available.

The Medicine traders

One of the major attractions, if not the major one, in the weekly market places is the presence of the medicine traders. For the simple kampong folk and the ordinary town dweller these traders is a



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source of enjorisdiment. For the bucksessing they are an enample of ?

incording to their multiply or techniques of estimate PLATE 10



coursed are not the second is always a type". "Abl," "conclutiond the trainer," " bout you, don't lipton do no. Liston to him. Don't bolippe A TRADER OF 'MIXED' GOODS

source of entertainment. For the businessmen, they are an example of good salesmanship. Many considered as orators.

According to their methods or techniques of selling, the writer will discuss them under four types, namely :-

- (1) The Silent-Pouncer
- (2) The Smooth Talker
- (3) The Prover
- (4) The Story Teller

The Smooth Talker, usually with a loud-speaker, is one who blares out all the qualities and merits of his medicine. What the ' medicine composed of, what it cures, its price, how to take it and the like. This type of traders are mostly sale-promoters of certain medicines, either self-made or manufactured, which are available in the local drugstore. The point that is usually stress in this kind of sale is the price. What is offered is said to be at a lower price than what is available in the local drugstore and usually a free sample of another medicine is given away with every purchase.

As the term itself implies, the prover is one who proves what he said the medicine he is selling can cure. Amidst talks and jokes, the trader would call upon anyone from among the crowd with a toothache or tooth pain or any other pains that his medicine could cure, to come forward for free treatment to prove that what he says is not merely talk. After the treatment the 'patient' is asked whether the pain is cured or not and the answer is always a 'yes'. "Ah!," "exclaimed the trader," I told you, don't listen to me. Listen to him. Don't believe me, but believe what you see." He usually ends with a pocketful of notes.

It is the story-teller who intrigues and awes the crowd with



PLATE 11

MEDICINE TRADERS



THE SALES PROMOTER (the smooth talker)

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his fanciful talk and stories and jokes. The trader usually start off telling stories of his experiences in other places of sales and performing amazing feats such as bending nails with his teeth and claiming that he would eat the carbide in front of him to attract the crowd. In such sales talk sex is the spice to keep the crowd intact and happy. The talk would slowly lead to his medicine, what cure it can give a person, what strength a person can get from it and the like and at the end of the talk he will start making his sales and the crowd would diminish.

These medicine traders have a way of attracting a crowd. The medicine and a number of curiosities such as stuffed birds, winding rattans and photographs of diseases would be laid out and in the midst of all these he would throw his notes giving the impression that he has made many sales.

However, these medicine traders are very few and hard to come across except during certain seasons where the spirit is high and the money is plentiful. They have a wider circuit. They would concentrate on one state for two or three months and then move on to another or they would, using their knowledge of the country, move to places of plenty, especially places of celebrations and harvesting times.

Specialisation in Trade

From the above discussion it is clear that there is a marked specialisation in trade according to goods handled. A trader would at the most, except for the mixed goods traders, handle two or three variety of goods. This specialisation among traders arise from the need for division of labour in a task as large and complex as that done by the weekly market system and the limited capital and other resources available. These are variations in the marketing patterns due to the characteristics of the goods, the amount being handled, the degree of concentration in production and the perishability.

Resources

Traders, other than those having shops of their own, normally get their supplies on a cash-credit basis from the large urban centres such as Kuala Lumpur, Klang, Telok Anson and even as far as Penang and Singapore. Small-scale trading needs frequent restocking and the unstable nature of the trade, especially when the traders are not permanently settled in one place, make the availability of loans and credit difficult. As only small amounts of capital are needed in such ventures, they are usually financed from personal savings, the sales of property and in a few cases borrowings from friends and kinsmen. Gredit from the suppliers are only available after a long period of acquaintance and even then it is partially offered, that is, the trader have to put down a cash down payment for any supplies needed. Therefore the need for ready cash is great, especially with the newcomers, and a partial solution to this is not to give credit to customers, i.e. trading on a cash basis.

However, for the peasant traders the goods sold are either theirs or that of their neighbours. When selling their own goods the only things that they require is transportation which usually comes from the trader himself in the forms of bicycles and when the market place is near the goods can be carried on their heads or in baskets. Only when the goods are purchased from their neighbours or from others who come to the market places early in the morning just for the purpose of selling their produce to the traders would it involve the commitment of capital in terms of cash. Even then the amount is very small and the risks undertaken can be considered as nil. Nevertheless, for the cake and prepared food vendors an initial outlay of \$10.00 to \$20.00 is needed to purchase the mixture or raw materials necessary.

Ease of Entry into Trading

The case of entry into trading gives opportunity to people having other occupations to take part in trading activity. If a producer feels that he is not receiving a proper price for his produce from the wholesalers he can always do his own selling in the market place. This fact blurs the distinction between traders and non-traders (that is among the peasant traders) because some traders bringing only small amounts of produce would dispose of it in the early hours of the market and then hang around among the traders and people in the market talking and gossiping and sometimes helping their fellow traders.

However, the ease of entry is more acceptable to traders of agragrian products rather than to traders of manufactured goods. For the farmer the capital needed is very small indeed as compared to the latter. So is the need for other resources such as transportation and storage. Thus ease of entry assures all those concerned that no one side is taking exhorbitant profits, and such idea as that traders do make such profits is unlikely to exist for the person who believes this will himself become a trader.

Traders' Positions, Rights and Conflicts

An important feature of the market place arrangement is that each of the trader has a definite spot which he or she occupies every market day. Although by legal sanction one can choose any of the spaces allocated for a kind of product, no one challenges the right of the trader to his or her favourite spot. This is because there are enough space in the market place for all traders and furthermore it demonstrates that traditional attitudes sanction a kind of partial "ownership through occupation." However, positions not regularly

Alice Dewey: Peasant Marketing in Java (New York: Free Press ofGlencoe, Inc., 1962) page 60.





TRADERS LINING THE ENTRANCE INTO THE SUNGAI BULOH MARKET PLACE



A TRADER OF COTTAGE-MADE PRODUCTS

ander into exciter place trading and they find that the second of the later the

This is further perpetuated by the Ing Literally well of bottom and

occupied by established traders are on a first-come-first-serve basis.

Furthermore the practice of occupying a definite spot in the market place is advantageous in the sense that the customers can easily locate their favourite trader. In addition, these traders after establishing themselves will have friendly relationships with neighbouring traders and they will not prefer to move away from the spot because such relationship can also be used for mutual help.

Nevertheless, antoganism and accusations of abuses are not uncommon. The main source of antagonism and accusations of abuses comes from the existence of the Chinese traders in the market place. This is further reenforced by the believe that, other than the traders of manufactured goods, the non-Malays are not allowed to trade in the market places because the market places are built mainly for the purpose of encouraging the Malay peasants to participate in trade. Accusations of abuses are levied at these Chinese traders and the authority alike. In addition, as one trader puts it, positioning themselves at the entrances give the Chinese traders a positional advantage over the Malay traders who are mainly concentrated further inside the market place. Such practices were claimed to sweep away a major part of the business that ought to go to the Malays if the Chinese were similarly placed. Thus at the end of the market day, the Malay traders would be left with a major portion of the produce brought in the morning and want it or not he has to dispose them to the over-willing Chinese traders at a very low price.

Even among the Chinese traders of vegetables and fish a silent conflict is in process. A fish-cum-vegetable seller in Tanjong Karang said that if it was not for the other traders from Sabak Bernam, Sekinchan, Kuala Selangor and Sungai Bulch coming to trade in the Tanjong Karang weekly market he would not have left his stall in the daily market. As he Saw it, these outsiders were there to subvert the trading activities of those from the daily market and finally pushing them aboard and taking over their places.

The Proliferation of Traders

The usual pattern of trade in the market places is characterised by extremely labour-intensive methods. There is a great proliferation of individual traders using only their own limited capital, and neither employing others nor being employed by others. The proliferation of traders partly reflects the serious unemployment and underemployment problem in this country. There are no restriction on entry into market place trading and many fall back on trading who do not have enough land to support themselves and cannot find paid employment. This is further perpetuated by the low literacy rate as reflected among the traders.

Much of the proliferation constitutes, in effect, the substitution of plentiful resources (in the industrial sense) of unhere a competitive advantage aver contralized evperiontions.

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TABLE V There are also the problems enused by look of standardised

and universally-accepted grades for nest compditions. Fam projumbs LITERACY AMONG TRADERS MAISSAUL ANONG TRADERS

dillor root follow	No. of Trader	Years of Schooling
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	frinalies which pose	1 - 6
	in a 15 they factor	7 - 12
	2	12 and above

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A SUDAN. No be for the

are could, eredit in used in only a few topk of iteds and nach train skilled labour and self-motivated labour for scarce resources such as skilled labour, equipments, communication and transportation facilities and experienced managerial personnel. Some of these resources are virtually unavailable because of the lack of education and the requirement of heavy investment of scarce capital.

To utilise labour-intencive techniques, heavy complex tasks must be broken into smaller simpler units. The work must be organised so that it can be done by one-man units. Each task must be simple enough to be readily learned. The total complex task has to be subdivided into a number of simplified tasks; and then a large number of people has to engage in each sub-division, so that the achievement of the total task can be hastened. When a task is complex and requires as much energy (in the technical sense of the word) as that of the weekly market system, it is obvious that many individuals are needed.

The lack of communication facilities and the low literacy rate mean that the circulation of market information alone is complicated. Most information is in fact transmitted from trader to trader as an incidental part of their contact. This limits the area over which the trader can operate successfully. Poor communication also means that certain tasks, such as searching out goods in rural and urban areas cannot be done simultaneously by one person, even though the task is technically complex, nor the immediate energy requirements too heavy, for a single person. Difficulties of communication increase the total number of people needed. They also reduce the chance of achieving an efficient centralisation. Independent traders

operating within a restricted area can gather their own information individually, and need no over-all supervision or direction to coordinate their separate information and activities; and so they have a competitive advantage over centralised organisations.

There are also the problems caused by lack of standardised and universally-accepted grades for most commodities. Farm products are not graded, and goods from cottage-industry establishments vary widely in size and quality. In the market place, however, buyer and seller meet face-to-face and handle small quantities, and therefore it is not difficult to inspect each purchase thoroughly. There is, therefore, little need for grading or standardisation. In this sense, the labour intensive weekly market system overcome certain difficulties associated with technological underdevelopment with poor communication facilities - difficulties which pose serious problems for the more developed capital-intensive and larga-scale enterprise.

There is a further factor which draws more people into trade than is necessary just to supply the labour effort for the physical performance of the marketing tasks: this is the need for capital. Although the trade in the weekly market places is labour intensive, anoney is still needed to buy goods and to meet other costs such as stall dues, transportation charges and so on. Individuals savings are small, credit is used in only a few type of trade and each trader works independently with his own capital resources. Thus the individual trader can handle only a small amount of goods. To increase the total amount of capital available for trading purposes, the number of traders must be increased.

Thus, to conclude, the proliferation of traders is a result of the technological under-development of the economy, the unemployment and underemployment which makes self-employed labour cheap, the ease of entry into market place trade, and the need to attract many small individually-owned amounts of capital to finance those aspects of trading for which self-employed labour cannot be substituted for capital and other factors of production.

Social Grouping Among Traders

As mentioned earlier stable corporate groups are lacking among the Malays. Even among the Chinese their corporate groups do not have much influence in the market place - what more when their number is few. Nevertheless the traders recognise the fact that they are members of an occupational category and through their frequent acquaintances in the market places there developed loosely knit groups for mutual help, gossiping, and talks on politics, business and other issues of common interest.

From such acquaintances and reenforced with ties of kinship, race and neighbourhood small groups are evolved. Such groups are mainly concerned with mutual help. When a trader, for example, owns a weat ap a lawray he would have around him a few of his faller-dustance having the ener sizesit to share the potcal bill in retain for the wat or incore data not have to fast any using the potcal and wis friends will have the stat tone to fast any using the potcal and wis



AN AGED NOMAN TRADER

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a van or a lorry he would have around him a few of his fellow-traders having the same circuit to share the petrol bill in return for transportating their goods around. Both sides benefit - the owner of the van or lorry does not have to foot any money for petrol and his friends will save time and transportation costs.

In the Tanjong Karang market place a few traders have taken the initiative to form a corporate group to be either in the form of a limited body or cooperation. Each week one of them would collect a dollar from the member traders and other outside members, mainly farmers and the writer was informed that it has by then more than \$7,000.00 in the bank. It is a multi-purpose organisation (still in its formation process), composed mainly of traders, meant to help those in trade as well as farmers who are members, especially for productive purposes.

It is therefore clear that the opportunity to form corporate bodies is there but due to the lack of education, capital and administrative as well as managerial abilities, the opportunity is difficult to be turned into a reality. What is needed is expert guidance from outside and educating these traders in the various forms of corporate groups or organisation for their mutual benefits. Only then can the idea of a corporate group become a reality in these market places.

The pools available are preferred of the spregriss foil and distances, and manfestered communit parts. For the perpose of this sonly the pools evaluable are classified decoding is the extegories etran in Table Vi-

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CHAPTER IV

sine or quality. Each trader tends to stack only a few dollars worth of these products and to sail thim, as ynichly as possible, in the

MARKET EXCHANGE AND PRACTICES

Goods Sold in the Market Places

It is necessary to examine the kinds of goods exchanged in order to find out in detail the transaction which took place in the market places, the quality of the business, the practices that go along in such a type of business and the people engaged in it. A list of the goods available in the market places has been arranged at the end of this work (given in Appendix I). The list is not meant to be complete for on every market day there is the great possibility of a few items appearing on the market scene, and there is also the great possibility of a few items to disappear from the scene temporarily or permanently. Nevertheless the list given is exhaustive enough as to include almost all the goods that are available on every market day.

The goods available are products of the agragrian folk and fishermen, and manufactured consumer goods. For the purpose of this study the goods available are classified according to the categories given in Table VI.

Agragrian Products

Vegetables, fish, fruits and chickens are examples of agragrian products which are primarily non-processed in nature. The <u>kampong</u> folks, farmers and fishermen as well as ordinary housewives, would once a week gather their fruits of labour to the market places for sale. These people consider trading in the market places once a week more as a mean of raising a few dollars for their pocket money rather than as a permanent source of supplementing their income and the nature of the products that they sell reflects this attitude. Products such as <u>puchuk manis</u>, <u>puchuk paku</u>, kangkong and bananas are not vegetables that are grown for the market but rather vegetables that grow wild (example: <u>puchuk paku</u> and <u>kangkong</u>) or that are grown for home-consumption. <u>Ikan keli</u> and <u>ikan sepat</u> are examples of fish that are caught in the padi fields during ploughing seasons or in muddy drains. Such products are clearly not market-orientated.

Following from the non-market orientation of the products sold as well as the purpose for selling these products, it goes to a great length as to affect the transaction and the quality of the business. The goods sold are not weighted nor separated according to size or quality. Each trader tends to stock only a few dollars worth of these products and to sell them as quickly as possible, in the course of which they are willing to reduce the price whenever selling in bulk in order to encourage more quick sales. Such traders lack price and value judgement. For example a bundle of vegetable would cost ten cents but when pressed for a few times, sometimes no pressure is needed, by the customers, he or she would let them go at fifteen cents for two bundles, which mean a reduction of 25 per cent in gross income. The explanation is found in the attitude of these traders to trading plus the fact that the majority of them sell their own goods and therefore would not know how to value them properly.

In contrast to these <u>kampong</u> folk traders, are the Chinese traders. For them trading is their main source of livelihood. All the Chinese traders operating in the market places have on the other hand permanent stalls in the daily markets. The products sold, that is vegetables and fish, are bought from wholesalens in Sekinchan, Port Swettenham and other producing centres. These products are of better quality when compared to those sold by the <u>kampong</u> traders. Furthermore, being full-time traders they are much aware of the business conditions and practices as is evident from their use of weights and measures and the setting of the prices of their products according to the national quoted prices.

The availability of domesticated animals such as chickens, fowls and ducklings; and fruits such as pincapples, rambutan and maize points to the fact that there is the existence of specialised traders who collected and sell these goods.

Manufactured Products

However, it would be contrary to the actual picture if the exchange of goods is interpreted from a one-sided point of view based solely on the principle of the natural economy. As already indicated, the widespread availability of such goods as textiles, hardware, medicine and luxuries such as bracelets and bangles which are not produced within the vicinity of the market area points to the fact that there exist travelling traders. In fact the existence of these goods in large quantities tends to over-weight the manufactured goods brought by these travelling merchants in favour of the market places being branded as mainly agricultural.

Textiles and ready-made wears such as batek, coloured fabrics, blouses, brassiers, shorts, singlets, etc points to the fact that the availability of these kinds of goods in large numbers and among large number of traders in the market places are oriented for sales to females or for the use of females rather than males. This fact is further reenforced when it is noticed that men's wear such as trousers and shirts are negligible. The only things that are available for men are sarong (palekat), singlets, second-hand trousers and second-hand

PLATE 15

PREPARED-FOOD & CAKES



PLATE 16

CAKES



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chivie. Thus it can be said that the types of textiles and vanity-ands

Then there is the mixture of minds goods spread on the ground. in small bound interestionally. Then there are mail brack of wegetables, fruits and cakes with the trader exceeding on the sales platform or

shirts. Thus it can be said that the types or textiles and ready-made wears available are more to appeal to women than men.

Beside textiles and ready-made wears, there is also a range of other goods such as hardware (e.g. knives, <u>parang</u>, sickles, etc.), kitchenware (e.g. saucers, plates, tiffin carrier, trays, frying pans, etc.), pins, threads, powder, songkok, religious books and razor blades, being sold in small quantities to meet the appeal of the customers.

Then there are specialists in cakes and propared foods. The dominant group of such traders in the rural markets are Javanese women and as such it is natural to find such Javanese specialties such as <u>keropok</u>, <u>pechal</u> (Javanese rojak), lotong, and tempeh. However, in the Port Swettenham market place, where the majority of the cakes and prepared-food sellers are Malays such Javanese specialties are few. More cakes are sold and the prepared-food consists of <u>laksa</u>, fried mee and the like. The variety of cakes sold is greater in the urban market than in the rural markets.

Medicine available in the market places are of two types, namely 'industrial' made and home made. Examples of industrial made medicines are vitamin-pills, tonic and skin cintment. Home made medicine are <u>maajun</u>, cintments such as <u>minyak kambing gurun</u> and <u>minyak</u> <u>chenderewaseh</u>. Many of the industrial-made medicine are available in local drugstore but not the home-made ones.

All the types of products outlined in Table V are available in all the market places except that of Port Swettenham. The absence of agragrian products such as fish, vegetables, demesticated animals and groceries is distinct in this urban market place, as had been mentioned earlier.

Arrangement of Goods

In a market place where the people come with nothing specific to purchase it is necessary to display one's goods to catch the eye of the prospective customer, to create curiosity and to facilitate physical examination.

A person coming into any one of the market places would never miss the colourful scene of multi-coloured textiles, batek, blouses, scarfs, brassiers and sarong hanging around. Then there are those that are heaped on the platform or ground with the trader sitting or standing right in the midst of it all. Others are piled in straight rows.

Then there is the mixture of mixed goods spread on the ground in small boxes intermittently. Then there are small heaps of vegetables, fruits and cakes with the trader cross-legged on the raised platform or standing behind it. As for the medicine traders, curiosity is the best way to attract customers. Stuffed birds, photographs of diseases, a plastic model of the human anatomy and other curiosities are usually spread out before the medicine traders call for a crowd.

Trade Profit

The amount of small trading which takes place in the market places is fantastic, so much so that one gets the impression that some people trade simply for the sake of trading. Everyone tries to get money so that he or she can add to his or her income or buy some desired object. It is quite impossible for one to obtain a clear idea of what kind of profit, if any, people make from their commerce in the weekly markets places. In fact the idea of profit does not seem to be important when people are selling their own products. Most people only think about profit when they buy things to re-sell whether these things are agragrian produce or factory made goods. This, incidentally, is why the price of certain vegetables, fruits and cottage made goods is much lower than those found outside the market places.

The majority of the traders who buy things to re-sell are the textiles and clothes traders, and traders of other manufactured goods such as plates, pans, scissors, hairpins, etc. These are the trader who are profit-conscious as opposed to those who are 'moneyconscious', that is, those traders trading for the sake of getting money rather than making a profit. However, in a place where competition is free and very keen and the products sold are widely available, the profit margin or mark-up (to be more accurate) set by these traders is just nominal.

TABLE VII

MARK-UP LEVELLED ON MANUFACTURED GOODS

No.	of Traders	i s P		Mark-up
	2			50%
	7			30%
	23			20%
	13			10%
	4			below 10%
	49			
	Contraction of the		100 50000 AT &	

- 54 -

PLATE 17

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CUSTOMERS ENJOYING THE FOOD AT A PREPARED-FOOD STALL

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- 55 -

It is seen from Table VII that only two out of the 49 traders of manufactured goods set a mark-up as high as 50 per cent. These two traders were selling mixed goods ranging from wares such as scissors, knives, toys, cosmetics, hairpins, needles and thread. At the other extreme there were 4 traders setting a mark-up below 10 percent. However, the majority of the traders have their mark-up set between 10 per cent and 20 per cent.

No one trader can set a definite mark-up on all the different goods sold. The usual practice being that the mark-up imposed varies between one single item and the other but generally the mark-up quoted to the writer varies from 10 per cent to 20 per cent. There are instances where the mark-up are greater than 50 per cent, but such instances are few and occurs only when the goods sold are either scarce or in great demand, and when the traders would then be able to manipulate the forces of supply and demand to his advantage. It is the medicine sellers who usually have a mark-up on their products well over 50 per cent.

Taking the general mark-up as 20 per cent, out of a turnover of \$10.00 the trader would receive a gross income of \$2.00. The average income per trader of manufactured products is \$30.00 per market day, giving an average gross profit of \$16.00. If one is to calculate the other costs involved, such as the wage for labour, rental of trading space, cost of transportation, etc, the trader would be left a nominal sum, thus justifying many writers conception of the market place system as being the nearest example to the concept of the perfect market. But one must bear in mind that \$80.00 is an average figure and this average income can only be receive in market places of the size as those under study. Many of the other market places are of much smaller size and such the average income quoted cannot be receive from these markets. So, in effect, the average income for the traders per market day is lower than this figure if we assumed that he has a seven day circuit, including the smaller markets.

The above generalisation can also be applied to the 'professional' fish and vegetable traders in the market places. Although the ordinary part-time peasant traders are not profit conscious, for those who buy produce for re-sale or sell the produce of others for a commission, the principle of profit making might be different for them but the above generalisation can be also applied to them. For these type of traders their system of mark-up is in term of money rather than in terms of percentages. Generally, for every item sold a 'profit' of one or two cents is received from every ten cents worth of sale. This principle also applies to cakes, vegetable and fruit sellers alike. Thus it can be said that a general mark-up of 20 per cent is prevalent among the practices of these traders. The only difference being that their scale of business and the average turnover of such trader per market day is between \$8.00 and \$10.00 giving them a gross income of between \$1.60 and \$2.00. But these types of traders are not many and even among the few of them many of them do in addition sell their own produce.

It is for the traders who sall their own products that the calculation of the profit, if any, and the mark-up is impossible. If we are going to work on the above principle the true picture would not be projected because for those who buy to re-sell what is involved is just the cost of their services but for these type of traders one must bear in mind the cost of production and transportation since the goods have to be transported to the market places. Any arbitray estimates for the cost of production would not give a true perspective of the case.

For the cake sellers, the margin of profit varies with the different types of cakes sold since different types of cakes incur different cost, with regard to the inputs of materials. Table VIII (a), (b) and (c) illustrates the variation in the gross profit received from selling three different types of cakes giving different returns in relation to costs of input or production.

TABLE VIII(a)

Bareng

A CAKE GIVING LOW RETURNS

(KUEH LOPES)

Inputs	Cost of Inputs
1 gantang of <u>pulut</u> 2 pieces of brown sugar 2 coconuts Strings Banana leaves Firewood	\$ 2.00 1.00 .50 .10 .30 .50
Total cost of inputs	\$4.50
Vield: 80 pieces @ 10 cents	8.00
Gross profit	\$3.50
So trace of another	

Gross profit as percentage of cost of = 78%

TABLE VIN(b)

A CAKE GIVING HIGH RETURNS

(KUEH BINGKA UBI)

Inputs	Vost of Inputs
5 kt. of tapioca @ 6 cents	\$.30
11 kt. of sugar	.45
2 coconuts	.50
Firewood	.30
String	.10
Paper	.20
Total cost of inputs	\$1.85
Nield: 50 pieces @ 10 cents	5.00
Gross profit	\$3.15
	6 6,35

Gross profit as percentage of cost of = 170%

the eakes which can give a greater amount of profit. Nevertheless TABLE VIII(G) are and bring lans profit berause the owners is encouraging as shown

give greater returns then the others. The nexal prestice is to call

It is along therefore that the profit margin received by

A CAKE GIVING MEDIUM RETURNS ... during a do al seal for verify

(ONDEH2/BUAH MELAKA)

Inputs	Cost of Inputs
1 gantang pulut	\$2.00
2 kt, brown sugar	1.00
3 coconuts	.75
Banana leaves	.50
UN President	.50
Caning traces trains and trainty and dwatt	.10
Miscellaneous	.50
Total cost of inputs	\$5.35
Vields: 120 packets of 4 @ 10 cents	12.00
Gross profit	\$ 6.35
alading profitantional find and vegetable star	one the month of the Languer
to trop to entrementary of cost of	

Gross profit as percentage of cost of inputs = 118%

Nok the newsener the opportunity of gotting goods on erotic from their any More is all. Crodit is granted only ofter an established is for the tradery to get their murilles with a berry down permants

It is clear therefore that the profit margin received by cake sellers vary greatly with the type of cake sold, since some can give greater returns than the others. The usual practice is to sell the cakes which can give a greater amount of profit. Nevertheless there are ladies who still insist: on selling the cakes which cost more and bring less profit because the demand is encouraging as shown by the sales of such cakes. In fact, we can say that the cake seller receives a better profit margin than any other sellers in the market place.

Traders do seek profit, in one form or the other, but profit margins cannot be too high since it is always possible for the producer to sell directly to the consumer. It can therefore be generalised that the profit margin is held to a minimum. Since profit is held to the minimum so too is capital accumulation. Indeed it may be questioned, both theoritically and practically whether capital accumulation is possible under conditions of pure competition where the profit margin is just a nominal sum.

Credit Practices

Credit practices will be treated at two levels - credit practices between trader and trader, and credit practices between trader and consumer. The former the writer terms as trade credit and the latter as customer credit.

Trade is done through the medium of cash, but cash is in short supply. Transaction between traders are therefore largely handled through credit, the cash being used to establish down payments. With the exception of the traders with their own shops, who are negligible in number, the rest of the traders of manufactured goods (including professional fish and vegetable traders) get their supplies from the larger urban centres such as Telok Anson, Klang, Kuala Lumpur and even from places as far as Penang and Singapore. For the professional fish and vegetable traders their supplies usually come from wholesalers in nearby producing areas such as Sekinchan and Port Swettenham.

For the newcomer the opportunity of getting goods on credit from their suppliers is nil. Credit is granted only after an established relationship is made with the suppliers and even then these traders are unable to get 100 per cent credit purchases. The normal practice is for the traders to get their supplies with a heavy down payment.

The credit system does several things. It enables a debtor and creditor to establish a wide network of commercial contacts, spreading his risk over many relationships. It binds the small trader to the large, and they to the larger, and this it seems gives an element of the patron-client situation. And contrary to the popular believe that usurious indebtedness is damaging, it puts the debtor in a strong bargaining position.

This last point is extremely important. Sanctions may be unenforceable either because the court of law is ineffective or because it is against the interest of the creditor to proceed against the debtor. This is the case where the creditor needs the business of the debtor. Furthermore, the creditor-debtor situation implies that there is a time dimension to the relationship; while the situation continues, both parties are in contact with one another, and the flow of goods continues between them. This ensure that both parties are established in the flow of trade; while they want trade, credit makes sure that it will come.

Extension of credit to the customers, on the other hand, is not widely practices. Out of a total of 129 traders interviewed only 31 extend credit to their customers and even then not to all the customers whom they know but to certain known customers only. It would not seem wrong to generalise that customer credit is noneexistence.

The reluctance on the part of the traders to extend credit to the customers can be attributed to two factors, namely, the scale of the business and the impersonality of the business. Small scale business require a constant flow of cash income in order to maintain a constant stock to meet the demand. Supplies are only available when the trader is able to pay off a portion of his debt to the wholesaler and a down payment for his new purchases. Further, the customer meet the trader once a week in the market places and come to know each other only by face, unless they live in the same village or town. Therefore, the traders are not in a position to judge the credit reliability of the customers. Another factor may also be added, this is the small purchase that are made in the market places which make it more acceptable to trade in cash rather than on credit.

Bargaining

The general market custom is for the seller to name a price higher than what he or she expects to get and to reduce it, if necessary, after an interval of bargaining. Bargaining is the accepted method of setting prices for most of the goods available in the market places, for the simple reason that no two comparable items are equivalent in quality, size or unit of measure. Uncertainty about the quality of the goods is further reenforced by the fact that most of the items available such as shoes, textiles and clothes, toys, etc. are of doubtful made and brand. The notion that the practice is pursuit because the people enjoy it is exaggerated.¹ Actually some things are

Sol Tax, Penny Capitalism: A Guatemalan Indian Economy. (Institute of Social Anthropology, Smithsonian Institute, No.16, Washington, D.C.)

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never bargained for: such commodities as cakes, prepared food, medicine and the like have fixed prices, bargaining over them would not amuse anybody.

Bargaining is so common and natural that the traders when asked: Why do you allow bargaining?, would give a stereo-type answers as: "Oh, it is just natural. If I don't allow the customers to bargain, they won't buy my goods. To make sales I have to allow them to bargain." This reply might have been prompted by what has been experienced by the traders and observed by the writer. A purchaser approaches a trader and asks for the price of a certain goods and if not satisfied he will walk away without much ado. What happen is that, the purchaser first examines the quality and price of similar goods of the various traders, in order to be in a better position to evaluate the reasonableness of the first price asked, and thus may be seen walking away from the trader without bargaining. But when ready to buy, the purchaser does offer less than the trader's price, and in anticipation the trader asks more to begin with than he is ready to take.

Bargaining has a genuine commercial function. With respect to commodities that cannot have fixed values, only by the bargaining experience of the particular market can the buyer and seller determine how much they are worth. So values are fixed for a given time and place.

From observations made, the writer was able to discerned two distinct types of bargaining, viz. hard bargaining in terms of words and hard bargaining in terms of money, in addition to the ordinary bargaining procedure. An illustration would further distinguish these two types of bargaining.


PLATE 18

BARGAINING IN THE MARKET PLACE

ILLUSTRATION A

back). Alright for your asks, I don't mind

HARD BARGAINING IN TERMS OF WORDS

A woman customer approached a textile trader, picked up a piece of batek and the ensuing dialogue followed:-

Customers	What is the price of this batek?
Trader :	Only \$3.80, sister.
Customer:	Anah what about \$3.50
Trader :	Like that I won't profit. (and in laughter) I would not be earning enough for my fare home.
Customer:	Where are you from?
Trader :	The 18th milestone.
Customer:	Then I come further away than you. Please reduce the price by 30 cents, ch?
Trader :	Alright, I will reduce it by 10 conts since you came further away than me.
Customer:	Ooch 20 cents also you want.
Trader :	This is reasonable sister. If I am not looking for profit, how am I going to live in this business.
Sigr Acting all	(Silence as the customer examines the material)
the protond t	How? somether the she has based and such
Customers	Less? where asked would maturally call hadk
Trader :	Cannot. \$3.70 is reasonable indeed.
Custorer:	Ah, what is this. You can't even cut the price by 20 cents. (pretended to walk away and was immediately called back by the trader)

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Trader : Come, come back sister. (The customer came back). Alright for your sake, I don't mind losing another 10 cents. \$3.60, alright. That is my last price, I am already losing. matters plaques. Fore fare 1

induling in the "see" of work for a few country a

Customer: (Ponders for a moment) Alright

ILLUSTRATION B the traines" Lors or any he they are yory des

HARD BARGAINING IN TERMS OF MONEY

Picking up a copper basin and pointing it towards the trader, the customer (an Indian man) asked: a'ma shillen that an the Act

Customers	How much?
Trader :	\$3.00
Customer:	\$1.50
Trader :	Are you crazy? How can you get such a thing for \$1.50. Even with \$2.00 you cannot get it. If you want one for \$1.50 you can take that small one (pointing to another basin).
Customers	Alright, towkay, what about \$2,00?
Trader :	If you want, you can take it for \$2.80. If no, you can go. You are only disturbing me doing my business.

(Placing back the basin the customer walked away).

Illustration A represent a type of bargaining where the skilled customer argues a lot for a 30 cents reduction in the price and finally managed to get a 20 cents reduction. Much talking is involved to get a small reduction in the price. It is usual for the customer to pretend to be dissatisfied with the bargaining and walk away. This trick is well-known to the trader, who when willing to depart with his goods for the price asked would naturally call back the customer and conclude the sale, otherwise the customer is not call back. Such bargaining is lively in the course of which laughter and smiles prevails on both sides and it usually ends in both parties being satisfied.

Illustration B, on the other hand, represents hard bargaining in terms of money. The unreasonable reduction asked would only raise the temper of the trader, especially when he or she is busy attending

to a number of other customers. More often than not such bargain ends without the conclusion of any sale.

It is the first type of bargaining that is prevalent in the market places. Very few instances of the second type were encountered by the writer. The majority of the customers therefore more or less indulge in a 'war' of word for a few cents reduction in price. The customers who indulge in the second type, asking for unreasonable reductions are usually men. This is either because they were pulling the traders' legs or may be they are very doubtful of the quality of the product.

Discounts

There are some indications that a mechanism of this sort is in operation, restricting competition among those who feel themselves to be members of the 'in-group'. There is an obligation on the part of the trader to give another trader a discount when selling to him so that he may make a higher profit even though it means less profit for the trader who is selling. In one sense, the lower price can be seen as the difference between wholesale purchase and a retail one, since, though the trader has a small stock, he does buy more than the average ustomer. The average trader is not unaware of this difference, but when asked why the price is lower for another trader than for a nontrader, they said it is proper to cut the price when selling to a fellow trader so that he will have a better chance to make a profit himself.

Perhaps this idea is simply a rationalisation and the lower price is really a result of the wholesale nature of the transaction. To decide this question one would need a carefully controlled series of cases, between trader and trader, and between trader and non-trader, with equal quantities of goods for each. Such data are not available, with equal quantities of goods for each. Such data are not available, the writer can only say that the practice exists whether or not it affects prices. The important thing is perhaps not whether it influences the setting of prices in any particular cases, but rather the statement is made at all; for it indicates a self-conscious feeling of group identity among traders which under other conditions might become strong enough to have a real influence on the freedom of competition and price setting.

However, this sort of operation among traders in the market places is not widespread. It usually occurs when a trader stock is depleted and in need of immediate restocking in order to cope with the demand of the customers. Only in such instances would a trader approaches another with a larger stock.

Discounts offered to customers happens only in relatively large purchases and are arbitrary. In contrast to discounts offered between traders, discounts offered to customers are not out of the feeling of obligation or consciousness of being a member of the 'in-group', but rather as a technique of sale with the prime objective of persuading the customer to make a larger purchase. A customer is always tempted to make larger purchases with such offers as: "One bundle of this vegetable is ten cents, but if you take two I will charge charge you only fifteen cents." or "Take two more extra yards and I will reduce the price." Discounts are sometimes given not in terms of price reduction but in terms of additional quantity of the goods purchase. It is common for the cake seller to add one or two extra cakes or the vegetables and fish sellers to add a few more tahils and for the textile trader to add a few more inches of textile to any purchaser purchasing more than what is usually done.

It is noticed that trade discounts that operate in the market places serves two functions, social and economic. The former being more prevalent in the relationship between traders and traders and the latter between traders and customers.

Records

Most of the traders are illiterate and few keep any sort of written records. Even those who read and write numbers and a few words prefer to do calculation in their heads and to rely on memory for accounts.

Keeping accounts is simplified by the practices of making immediate cash payments for most purchases. When large sums are involved there is a tendency to round off the figures. This is done both in the calculation of prices, to simplify the arithmetic, and in setting final prices, where it makes the sums easier to remember.

Price and Price Fluctuations

Prices collected cannot be accurate because the prices of many items vary, to a smaller or greater extent, from week to week, from one market to another and from trader to trader on the same market day, fixed in particular cases by bargaining. It is therefore difficult to say what the exact price of many a commodity is. The only satisfactory mean of determining the price of an item is to interview a sample of the purchasers and to calculate the average of what they pay. Nobody has done this. Consequently, it is not possible to report in detail on prices and their fluctuations. All that the writer is able to do after having visited the four markets eight to twelve times, talking to traders and customers who are price give the average prices and their approximate limits.

Novertheless, since there is freedom of competition in the market places and most of the traders as well as the customers have a fair knowledge of the range of prices, the prices are fairly PLATE 19

stand dents of any one block Coly for encoditions which are selected



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CUSTOMERS INSPECTING THE GOODS OF A TRADER

consistent at any one time. Only for commodities which are sold entry by a limited number of traders such as fruits (during low seasons) and songket are the prices exhorbitant enough. But this merely follow the principles of the market. Such traders may be term as oligopolists (in reference to the goods held) and the prices set for these goods are naturally high but not high enough as to loose customers since most of the customers come from the low income group and cannot afford goods at fantastic prices.

The widespread practices of bargaining indicates that there is a small degree of inconsistency in prices within the market place at any one time, but is it the practice of traders to increase or decrease prices during peak hours and slack hours, respectively? All the traders queried gave a definite no and this answer was well substantiated by one trader who said, "Look, during peak hours I have to cope up with an average of one customer every minute. I can only attend to one for three or four minutes and if I was to increase the prices of my goods there will be a lengthy bargaining which take more than five minutes and if I was to attend to the customer, I will lose the others."

To the small trader what is more important to him is the turnover not the increase in price. The larger the turnover the better he will be. In fact, if the trader expects a brisk sale during the peak hours, it is much more profitable for him to reduce the price of his goods. Let's assume that during normal hours a textile/Arader sell his textile at \$1.50 per yard. Now if he was going to sell it at the same price during the peak hours he would sell only twenty yards, but if he was to allow a 20 cents decrease he would double his sales. Assuming that the mark-up is 20% in the first place he would earn a gross income of \$6.00 but if he was to reduce the price by 20 cents he would double his sales and receive a gross income of \$10.20, almost double the gross income of the first instance. Hence, it is not unusual for certain traders to 'relax' their prices during peak hours.

But this is not to say that there is no price fluctuations in the market places. The fact that the prices are inconsistent due to bargaining points towards price fluctuations. But to pin point such phenomena would involve a lot of time and energy which were not available during the course of this study.

Units of Measure

Various units of measure are used by the various types of traders. They range from the most crude to the most modern.

For the peasant traders dealing in vegetables and fruits, simple units of measure such as the <u>longgok</u> (lump) and <u>ikat</u> (bundle) are used. One <u>longgok</u> of fruits might differ in amount from another. and the price too might differ. One <u>ikat</u> of vegetable weighs around a kati. Such crude measurements are used because for these traders trading is just a simple procedure of disposing surplus produce and as such do not need measuring equipments such as the lachings and dachings which would need cash investment. Only the 'professional' fish and vegetable traders used the katis and tahil units.

As for the textile traders the yardstick is used, while for others the pieces is more convenient. The hardware and kitchenware traders however would try to create a special appeal by selling a few mixed items as a group at a tempting price. There was one perfume seller who sell perfume by the grams.

It is clear therefore that the units of measure used differ with the types of traders, depending upon the nature of their businesses.

To in inponsible to make an accurate whether of all the people found the market places or for that making the maker of people found in a mathet place of any point of time. Accurationizes, on attempt was take to conduct a metrod of the maker of pople untering a market place on the particular banket day. This common was conducted for the handing Harket place and the grants is laid out in Table TH. Shun though this common was considered with for one metrop place, the attended this failents, market by observations make, attamation the this failents, market by observations make, attamations in the other three parts of places where study.

It is noticed 1000 & total sumber of 3,144 paople entered the Benting mathest place of team the period of sommer, that is, between 7,30 a.m. it is no noem, the mound period of operation for the mathents at an archeod of 10 persons per algoria, 315 persons per half hour and 600 persons per hour. Of the 3,144 people entering the market places, 2,200 were salar (about 705) and 934 were femiles (about 300).

As shown in Diagram 3, the rate of the number of propies emission the market place increases sharphy between 7.30 a.m. and 9.20 acts, a posied of two bears, and thereafter descreases at a longer degree that the instrum. It can be seen therefore that, secondary that a parson ofers at an aromage of one hour in the market place, there are more than a humbred people in the market place at any one hour, only there are now than are themand people at any one point of time desting there are now than an theman people at any one point of time desting there are now than an theman people at any one point of time desting there are now that a meriors daily torsever at several theorems

CHAPTER V

PEOPLE AND SOCIAL RELATIONS IN THE MARKET PLACE

By the word 'people' the writer means all those, other than the traders (dealt with in Chapter III), found in the market place. To term all the people found in the market places as customers or purchasers would be inappropriate because quite a large number of them do not fall into this category, in the real sense of the word. The term 'customer' or 'purchaser' will only be used to denote the people who are playing the appropriate role. Otherwise, the word people used is all inclusive.

PEOPLE IN THE MARKET PLACES

9.30 Balls - 10.00 malls

Census

It is impossible to make an accurate census of all the people found the market places or for that matter the number of people found in a market place at any point of time. Nevertheless, an attempt was made to conduct a census of the number of people entering a market place on one particular market day. This census was conducted for the Banting Market place and the result is laid out in Table $T \times$. Even though this census was conducted only for one market place, the generalisation that follows, supported by observations made, are applicable to the other three market places under study.

It is noticed that a total number of 3,144 people entered the Banting market place between the period of census, that is, between 7.30 a.m. to 12.00 noon, the normal period of operation for the market; at an average of 10 persons per minute, 315 persons per half hour and 630 persons per hour. Of the 3,144 people entering the market places, 2,210 were males (about 70%) and 934 were females (about 30%).

As shown in Diagram I, the rate of the number of people entering the market place increases sharply between 7.30 a.m. and 9.30 a.m., a period of two hours, and thereafter decreases at a lesser degree a.m., a period of two hours, and thereafter decreases at a lesser degree than the increase. It can be seen therefore that, assuming that a person stays at an average of one hour in the market place, there are more than a hundred people in the market place at any one hour, and there are more than one thousand people at any one point of time during its peak hours, giving a market daily turnover of several thousand dollars.

TABLE IX

NUMBER OF PEOPLE ENTERING THE BANTING MARKET PLACE ON ONE MARKET DAX

	Time		210.001.014	Male	Female	Total
-	8.0Mo -	8.00	B. m.	120	48	168
	a.m			224	99	323
	a.m.			403	201	604
	8.0Me -			652	249	901
	Rolle -			393	151	544
ROOM	Rollo -			269	131	400
	a.m			100	39	139
	Rolle -			36	12	48
	a.m			13	4	17
400		Total		2,210	934	3,144

TIME CHARGED IN

DIAGRAM I

GRAPH SHOWING THE RATE OF NUMBER OF PEOPLE ENTERING THE BANTING MARKET PLACE ON ONE HARKET DAY



TIME (MORNING)

- 73 -



The origination of the people who frequence the protect glasses

PLATE 20

PLATE 20

classes are along willowing or from foollows from the lower and middle PEOPLE COMING INTO THE SUNGAL BULOH MARKET PLACE

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Racial Composition

BIRRAN Suns in

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The majority of the people who frequents the market places are Malays. This is particularly distinct in the rural areas where they form more than 80 per cent of the three major races who frequent the market places. In fact in the Tanjong Karang and Sungai Buloh market places the number of Chinese and Indians visiting the market places is negligible. Even in the urban market place of Port Swettenplaces is negligible. Even in the urban market place of Port Swettenham the Malays forms the major part of the people who frequent it. Such a finding would give basis to the popular notion that the Malays are more attuned to places of public gatherings than the other races. There might be some basis for this notion, but the fact that they form the majority can be attributed to several factors.

TABLE IX

MARKETS	MALAY	CHINESE	INDIANS
And and and and and and	97%	256	1%
Tanjong Karang	95%	3%	1%
Sungai Buloh Port Swettenham	50%	40%	10%
Banting	80%	12%	8%

RACIAL COMPOSITION OF PEOPLE IN THE MARKET PLACES

Note: Estimates made on observations.

In the first place, taking the rural market places, the majority of the population in these areas are Malays and since the majority of the people in the market places come from the immediate opposite in the urban market, here the majority of the population are non-Malays but yet the majority of the people visiting the market place are Malays. It might be that since the traders, especially the cake traders are Malays, so the appeal of the market place is much more oriented to the Malays rather than to the non-Malays. Whatever the reasons might be, the Malays still form the majority and they are the market place idling away their time as people do in fairs.

Who are the people?

The majority of the people who come to the weekly market places are either villagers or town dwellers from the lower and middle class status. Since people of the upper class status have their shopping and entertainment in more sophisticated sorroundings, they are seldom found in the market places.

Farmers and villagers are the most frequent visitors of the market places in the rural areas, while those in the town consists of labourers and clerks.

Where are the people from?

As the market places are situated to serve the local inhabitants, naturally the large majority of the people coming to these market places are people from the local town and nearby villagers. 'Outside' visitors are those either pasing through or coming from other places just to visit the market place. These outsiders form a very small majority of the people in the market.

Why do they come to the market places?

Two or three thousand people visit the weekly market places every market day, and the majority of them are either peasants or people from the lower and middle income groups. This is because the atmosphere and methods of trade are more familiar to them and also because there are price advantages. Indeed, the majority of them who visited the market places do finally purchase one thing or another but the volume and value of purchases are small. The major purchases are done through the shops in the towns and villages. Consequently, it can be said that they come to the market places, not only to buy things but with other reasons as well. This can be shown by the type of people who frequent the market places.

Firstly, there are those who came in the early morning hours to do their daily purchases for the day. They include men and women, but the majority of them are men, coming with empty baskets and going off filled with fish, vegetables and may be a few other items such as cakes, fruits and hitchenware. For these people it is just a transfer of the daily activities from the daily market to the weekly market, especially when (as in Tanjong Karang) the daily market 'move' into the weekly market. And it is in the course of doing these daily chores that they might wonder off to other sections of the market place ending up with more than what they expected to purchase.

Secondly, there are those who come to purchase a few pieces or yards of materials or other manufactured products. These are the people who come at a later hour than the first category of people. The young ladies would come in their best dresses with their friends, family or chapron, and would tour the whole market in search of the items which would appeal to them most.

Finally there is the large number of people coming to the market place just for the sake of coming, to look around, meet friends







GOSSIPPING IN THE MARKET PLACE

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and talk or gossip in the market places. The majority of them are of course men, especially the teen-agers. For these people, and to a certain extent for the rest, the market place is a place of celebration and entertainment. Here, once a week the young men would have the opportunity to set eyes on the village girls parading about in their best dresses, an opportunity which is hard to come under normal situations in the villages. The elder generation, on the other hand, would finally end up in small groups, with a trader or two, discussing politics, business and other topics of common interests. These are the people whom one can see hanging around in the market places from morning to the closing hours.

Nevertheless the majority of the people visiting the market places does finally ends up purchasing one thing or the other. But it seemed that they come with more than the intention to buy. To them the market place is a place for social gathering and cheap entertainment where they can go and forget for some time their work and worries. It would join others and give it the air and atmosphere of an entertainment place, the alternatives of which are either scarce or expensive for them to afford. Here they would listen to the tall tales of the medicine traders, the lively bargaining between traders and customers, the traders calling out to customers, talk to friends and meet new ones, and go home with something to tell others as to what they have

SOCIAL RELATIONS IN THE MARKET PLACE

Many writers seemed to conceptualise the market place system in underdeveloped countries as being the nearest example of a perfect market. As such the impersonality of the market place, an element in economic theory, is presumed to prevail. Traders are assumed to be rational and motivated towards the making of maximum profit. The contacts between traders and customers are merely transactional and do not involve any extraneous considerations which can create bonds of social relations which might work against the profit motive.

Contrary to such conceptualisation, it is precisely the creation of personalistic social bonds that make the market place system works. Cyril S. Belshaw writes:-

"But if exchange is thought of as a primary form of interaction, exchange pattern can define group composition, the relation between group members, and the interaction across boundaries..... Trade and marketing constitute one concrete form of exchange and hence give one major indication of social structure."

¹C.S. Belshaw, <u>Traditional Exchange and Modern Markets</u> (Modernisation of Traditional Societies Series, Prentice-Hall, Inc., Englewood Cliffs, N.J.) page 78 - 79. As mentioned earlier the majority of the people, if not all, in the market places are local residents either from the towns or nearby villages; and they form more or less the permanent group of visitors to these market places. On the other hand, the majority of the traders too, conducted their businesses in the market places week in and week out. It is obvious therefore that the existence of these two groups, the market goers and market traders, for over a considerable length of time, would one way or the other, create personalistic social bonds. The result of this interaction overtime are the establishments of social relations or bonds between traders, traders and customers, and between the people in the market place itself.

The relationship, and its outcome, between traders has been discussed in Chapter III. Here the writer is concerned with the social relations between traders and customers, and between the people frequenting the market place.

The search for enduring relations as a matter of confidence and security is a major feature of the market place system. One set of link is between buyer and seller.² A dominant manipulable technique could be, use of credit, but since the scale of business is small and the risk is great, the manipulation of this technique is limited only the risk is great, the manipulation of this technique is limited only to certain traders and customers. Even then only when the two parties have acquainted with each other to such an extent as to create trust and confidence between them, which of course implies the existence of a social bond. The trader therefore has to resort to other means in their pursuit of confidence and security in their relations with the customers.

Since the manipulation of credit is limited, the traders therefore have to resort to other means in their pursuit of confidence and security. In a place where competition is keen, it is essential for the traders, in order to create a permanent set of regular customers, to create a friendly relationship with their customers; so that when confidence and trust is established the trader will have a patronising group of buyers to ensure him or her a stable flow of income.

For traders from the local vicinity, such relationship might have been established outside the market place, with friends, neighbours and fellow-villagers. For others, the first step towards the creation of this relationship is taken once they set foot in the market places. It is an advantage to the trader to keep track of his customers and their friends. Confidence in a new customer is much more easily created if one was to mention the name of his friend or

²The phrase 'between buyer and seller' used in this context does not refer to the differentiation of roles played in transactions between producer and trader, and between trader and trader, but refers to trader-consumer transactions.

PLATE 23

The state of the state of the



TRADER & CUSTOMERS HAVING A CHAT OVER A SMOKE

friends doing business with the trader. A network of relationship is therefore created between buyers and sellers in the market places. It is common for a visitor to see one or two customers squatting in front of the trader or sitting beside them gossiping or talking about their work and the like.

On the other hand, social relation among the people who frequent the market places are relations created outside the market place. Such relationships as based on marriage, neighbourhood, work and common residence are noticed in the interaction of the people visiting the markets. These people usually come in small groups, either with their own family, friends, neighbours or workmates. When one group meet/another in the market place the conversation that follows clearly indicate their relationships. People of the same village would talk about politics and affairs. Youngsters meeting each other would talk about parties, dances and girls. Work-mates would talk about their work. Families would ask the health of the other, and so on.

Then there is what the writer would call horizontal and vertical relationship, the latter being relationship between persons of a superior-inferior status and the former between equals. Such a relationship appears when there are contacts between townsmen and the villagers and between the villagers and persons of a superior social status such as the headmen, teachers and the rich landlords. It is in the urban market, when the sellers are from the rural areas and the customers from the urban areas, that the folk-urban continum is largely based upon the vertical exchange relations, whereas the zural markets represent horizontal linkages.

It is noticed that there is a criss-cross of social relationships operating in the market places. Social bonds or relations exist at all levels - between traders, traders and customers, and between the people visiting the market places. It is this wide-network of social relationships that integrate the market place system and gives it existence and flavour.

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CHAPTER VI

MARKET TURNOVER AND EXPENDITURE

The market turnover for the weekly market system varies between different market places, and between different market days. It depends on the number of traders of the various types, the number of customers and the seasons or the period of the month, such as pay day, harvesting season, Chinese New Year, Hari Raya and the like. No estimates of market turnover and expenditure can be said to be representative of any market place at any one time without a census of the turnover of every trader found in it. To collect a complete data on expenditure one should ask every customer coming out of the market place how much he or she has spend. Nobody has done this, Furthermore, difficulties arise from the fact that the turnover per trader vary each market day and the general tendency is for them to quote round figures. To a certain extent this diffulty can be overcome by asking the traders the lowest and highest turnover that they normally received.

This chapter is aimed at giving a general picture of a market turnover, the turnover per type of trader and the pattern of expenditure of the customers. The market chosen for this study is the Banting market. This market is fairly constant in terms of number of traders and customers. Nevertheless the income received by the traders are counterchecked with those in the other three market places and no marked difference is found, so that any generalisation as to the turnmarked difference is found, so that any generalisation as to the turnover of the traders in the Banting market place is also applicable to the others in the other market places under study.

Traders' Turnover

It is noticed that (see Table XI) the turnover for traders vary widely both between traders of the same type and between traders of different types. Much, however depends on the scale of trade the larger the goods offered the more the turnover. The difference of turnover between traders of similar type is not as marked as the difference between the different types of traders. There are times when the large scale traders, the traders of manufactured goods and the professional fish and vegetable traders, receive a turnover of a few hundred dollars. Such windfalls is occurs only during certain occassions and even then all the traders will benefit from it. There are even occassions when a trader receive nothing. This is especially true with certain peasant traders who sell only one type of product TABLE XI

TURNOVER BY TYPE OF TRADERS

	and the spectrum of the second s	TURNOVER	Strategy a probability of the
Type of Traders	Minimum	Average	Maximum
Manufactured goods traders	\$20,00	\$80*00	\$140.00
Vegetahles (peasant traders)	4.00	12,00	16.00
Vegetables & Fish (Chinese 'Professionals')	40.00	50*00	60.00
Cakes and prepared-food traders	10°00	20.00	30.00
Cottage-made goods traders	10.00	15.00	20.00
Medicine Traders	20,00	40.00	80.00

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only. for emogle bonator and serge. A trader night come with touris ombs of bousses and at the ord of the assist day will remain with the none mount as he are she but brought.

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	Number of	TURNOVER	
Type of Traders	Traders	Average	Total
Menufactured Goods traders	16	\$80.00	\$1,280.00
Vegetables (peasant) traders	96	10.00	00"096
Vegetahles (Chinese 'professionals')	teren Eren Date ti Bate ti Bate ti Sante ti Sante ti Sante ti	50*00	150.00
Cake and Prepared Food traders	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20.00	280.00
Cottage-made goods traders	「「「「「「「」」」」」」」」」」」」」」」」」」」」」」」」」」」」」	15.00	15.00
Medicine Traders	2	40,00	80.00
Total	132		\$2,765.00

of everyon, during contain high seasons, the terrorew figure

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only, for example bananas and mango. A trader might come with twenty combs of bananas and at the end of the market day will remain with the same amount as he or she bad brought.

What the writer has been discussing about is the turnover per trader. If we want to know the net income or profit, then we must take into consideration and calculation such costs as transportation costs, stall dues, payment for labour and the like. Such computation is tedious and any criteria used would not be accurate in determining the net income or profit for the trader. Firstly the traders lack written record concerning their stocks and purchases. Secondly for traders selling their own produce such calculations would be arbitrary and would not present the true picture of the costs involved. Sufficient here to say that the net income for most of the traders is 'normal' - that is just enough to encourage the traders to continue trading - resulting from the free competition which could give only narrow margins of profits.

Market Turnover and Expenditure

The market turnover per market day varies from about \$1,000.00 to \$5,000.00, with an average of about \$2,500.00; varying the average turnover per trader from \$8.00 to \$40.00. Assuming that an average of 2,500 persons visits the market, it means that each person spends about \$1.00 only. But this would not give a true picture of the expenditure pattern for not all who visit the market place make purchases. A survey of the customers showed that a single customer spends an average of \$3.00 and this means that about 40 per cent of the people who frequent the market place really purchase some goods. A number of them, however, would spend a few cents on cakes and prepared food. This would increase the number of customers up to a maximum of 70 per cent (taking that the latter forms about 30 per cent of the total number of people in the market place). It seemed that the other 30 per cent are just 'market-loafers' and the fact that 70 per cent of the people are males, a large majority being teen-agers, justify the use of such a term, because for these group of people they look upon the market place as a very good alternative to the other idling resorts such as the streets of the village towns, the cinemas, coffee shops and the like. The potentiality of extracting a few dollars out of the pockets of these "market-loafers" is there, but such potentiality would call upon the sales of goods such as gents shirts, trousers, belts and the like. This kind of goods call for a greater investment of capital in stock on the part of the traders. Furthermore, the risk taken would be greater for such goods are shopping goods and the selling of which would involve holding them in large quantity and a range of variety. Their prices are quite high and their sale is not guaranteed. Many traders believe that such goods are bad sales in the market place and stocking them would only tie up their much needed capital.

Of course, during certain high seasons, the turnover figure

will be inflated as to double or treble the maximum. The figure collected was for one market place. Looking at it from the point of view of a market place will not place much importance to it. But if one is to look at it as a system of numerous market places, then the economic significance of such market places is revealed. It is a twoway system, at one end large quantities of goods and produce are sold to the consumers and at the other end thousands of dollars are passed over to the traders to perpetuate the system. Therefore one cannot discard the importance of this weekly market system even though it acts more as a supplement to the other existing market systems in the country.

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CHAPTER VII

(explicit and deplicit in this study) plus the fact that the worldy opening is just a more may in the whole connecte wheely does not only this within a developmental factor in the solution of such perblama.

CONCLUSION

The Economic Aspect of the Weekly Market System

The weekly market system works well when the requirement is for trading in small lots. Since profit is held to the minimum, so too is capital accumulation. Indeed, it may be questioned, both theoritically and practically, whether capital accumulation is possible under conditions of perfect competition. Capital accumulation is further hindered by the fact that a large portion of produce does not find its way into the weekly market places at all, thus reducing the volume and variety of produce for the traders.

Anyway, this system which results from the adjustments of limited means is less efficient than the other capital intensive ones in the country.

A factor which one must bear in mind is that the weekly market system is today merely a supplement to the national system which contains industrial and sophisticated sectors which impinge upon the market place but yet are separated from them. These sectors do most of their selling through departmental stores and shophouses. Buying is either done through the shops and stores or through other means as by mail or by telephone.

The question then is: Why has this weekly market system survived in this country, where the society is in contact with the western world and its techniques? There are three major reasons for this.

In the first place, this system makes the most economical use of its resources by substituting cheap and plentiful ones for scarce and expensive ones. Capital that might be used to improve methods of transportation and communication, or to buy the necessary equipments to manage a large business, can be productively used elsewhere. As long as the states of unemployment and underemployment, scarce resources (especially capital) and low technology persist, this system will remain, in one form or the other. But this does not mean that the existence or survival of this system will help solve the problems of unemployment, underemployment, scarcity of capital and the low state of technology. The narrow profit margins is a hindrance to capital accumulation, and this coupled with other socio-economic factors (explicit and implicit in this study) plus the fact that the weekly system is just a more cog in the whole economic wheel, does not make this system a developmental factor in the solution of such problems.

Secondly, if a company was to establish the thousands of small scattered collecting and distributing units now provided by the weekly market system, the capital needed would be enormous and the operating costs so high and the problems to be faced so complex that many of these units could only be maintained at a loss.

Last but not least is the sponsoring of the market places by MARA, in line with the government's pursuit to encourage commerce and industry among the peasant Malays. It is a sad undertaking in the sense that even with the favourable support it gets from the Malay peasants in filling the market places, its ultimate aim is not taking effect. The Malay peasants seems to look upon the market place more as a mean for the disposal of produce of their backyard gardens rather as an incentive to grow cash-crops or to participate in the business, full-time or part-time, in the real sense of the word. The setting up of weekly market places would not help this disposition, for even without the weekly market places, the Malay peasants can dispose their produce elsewhere. What is needed is a more positive step in other directions such as educating these peasants in the techniques of trade, the provisions of credit and loans, the formation of cooperatives for the collection and distribution of produce, for the pooling of capital, and the like. Nevertheless, the building of the market places by MARA facilitates the gathering of peasants and 'professional' traders alike, the latter giving them life and vitality.

However, one cannot doubt the economic significance of the weekly market system in terms of the centralisation of collection and distribution of a wide range of goods and produce from scattered producing areas to a much more scattered population. This significance is easily seen in the volume of trade that is done by the system as a whole. Other than this the system cannot be said to be a developmental factor.

The Social Aspect of the Weekly Market System

The theory of perfect competition posits a social system in which market actors, are innumerable, and in which there are large groups of buyers who are interchangeable among themselves and sellers who are interchangeable also. The structural relations between differing groups of sellers, and those who deal in differing commodities and between differing group of buyers are not investigated. Further such a system also assumed impersonality of contact between buyers and sellers. But if exchange is thought of as a primary form of intersection, exchange pattern can define group composition, the relation between group members, and interaction across boundaries. Trade and marketing constitute one concrete form of exchange and hence give one major indicator of social structure and social relations.

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Normally, investigations on social relations start outside the market place. A class system may be defined using criterias such as wealth, style of living and status judgements. A lineage segmentation system is identified by reference to descent procedures, marriage rules, and the symbolic and legal definition of groups within the society. Existing exchange relations may then be classified by reference to the obligations and duties of members of groups to one another, and interaction across boundaries of groups.

Since the interest of this study in social structure is less taxonimic and classificatory then a step towards the examination of the workings of a system, categories based initially on status classification are, therefore, of limited use. What is needed is a generalisation about more complex maps which delineate the relationships between differentiated social and economic roles. Little work has been done which would lead to schematic models of relation emerging from exchange.

Belshe

The element of imperonality in the market place is economic theory requires modification. Confusion arises because impersonality in exchange relations has been equated with rationality and the puruit of profit maximisation. To the economist, to pursue profit one must ideally put aside all other extraneous considerations of an emotive character which might create bonds of social relations working against the profit motive. Yet, on the basis of materials in this study, one might argue that it is precisely the creation of personalistic bonds that gives 'existence' to the market place and makes it work.

Furthermore, the fact that people frequent the market place not merely for the purpose of buying but also for entertainment and pomp has made it a place for social gathering than an economic one. This factor plus the network of social relationships created through the process of exchange has turned the market place into a colourful socio-economic system.

END

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DIAGRAM II

TJ. KARANG MARKET PLACE



DIAGRAM III

SG. BULOH MARKET-PLACE





DIAGRAM IV

PORT SWETTENHAM MARKET PLACE



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BANTING MARKET PLACE


APPENDIX I

LISTS OF GOODS SOLD IN THE WEEKLY MARKETS

The following are the lists of the broad categories of the different types of goods available in the market places. However, it should be noted that not all the goods are available in every one of the four market places under study. In the urban market place, as mentioned earlier in the study, agragrian produce such as vegetables, fish, groceries and the like are virtually non-existence. And then not all the other goods are necessarily available in all the markets. Certain goods, which are only available in one or two market places, will be denoted so in the list.

	TEXTILES		4,00	
Type	1 1	PRIC	2	That A
	WINNELLES	Leuron	Meximum	a THEA
American cotton material (for trausers)	100 M	~ .	93	strah
Baby's wears	0.0	0.50	8.3	per yard
Batek shirts (for bovs)	00 m	~~~	Nella -	per piece
	01.00	1	1.80	each
ратек	\$2,00	1	13,00	per piece
Bed sheet		5.00		your youd
Blouse	m 23	100		ber prece
Parant an		1	2*00	each
IOISSBAT	80*08		1.20	per peir
Broquet meterial	\$3.00	1	4,00	per vard
Cotton material	\$0*50	1	2,20	per verd
Gowns (for girls)	\$1.20	1	3.00	each
Hankerchiefs	1	0.20	. 1	nav ni asa
HB Line material	1	1.30	•	paner and
Nylon material	1	1.80		new ward
Palekat (sarong)	\$2,50	,	4.00	nyn Augu

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Type	P R I C E	LCE		
	Minimum	Louron	Maximum	Unit
Pillow Cover	\$2,80		4.00	ench
Poplin material	1	1.00		Der vard
Seert	\$1.00	0 7 8	2.50	hand
Shirt (for boys)	\$0*90		3.80	and
Shorts (for boys)	\$0.40		2.60	Then and
Singlets	\$0.50	. 1	1 70	And and
Stockings	\$0.50	9 4 9 7		each
Tetoron material		1.50	3	red let
Tobarco (coat)		1.00	•	per yard
Underpants	\$0.90	•	1.20	per yard
Resette (Per percent)	A CONTRACT			
	1			
				*

and the second se			Natikana	
Recently and Asternal	HARDVARE		1	And A
Type		0	R I	
	Minimum	Normal ;	Maximm	Unit
Batu asah (sharpening stone)	\$2.00	•	3.50	anch
Baein	en' en	1		
Chendral	no tont	2440	3*00	each
THYDRIAN	1	3+50	1	each
Chetak Kueh	-	0*50	1	
Chisel	area .	L RO	8,30	ubus.
Glasses	- 10	2.4		each
Glass mine		200	1	
adas see	C	1	1	
Handle (for pareng)	\$0*50	•	1.00	each
Knives	\$0.80	1	1.20	dana
Kueli (frying pen)	\$1.80	1	3.00	1
Kultus		12		udea
Mouse-trap		0.40	1.1	
Mug (Large)	81'00 ·	4.00	O ano	uase.
Farang	00 20	00.00		esch

Type	A	RICE		
	Minimum	Normal	Maximum	Unit
Pengerat padi (sickle)	and and	0.80		each
Periok	Statement of the statem	and a support	Contraction of the local division of the loc	
Type / /	and a second sec	1 1 1	1	
Plates	\$0,30		0.50	oach
Plestic Glasses	00,10	*1	and a	and and a
Playor	**	07.1		
Flouch		-		000
	06426	1	4.00	eech
Releo	\$1.50	1	2.50	each
Rettan sieve	1 20-02	-	05.30	
Sabit		2.00	1.94	Anna
Scissors	\$1,00	- 11	1.50	
Siove (metal)	1.	1	-	THOOP
Telsi (string)	1	-	1	
Thornos Flasks	\$2,00		3.00	1
Tin cups	41	Ż	1	10224
Trays	\$1,00	5	2.50	Anna
Wooden dippers	*1	0.50		Hona

8

	P. R.			
Transferra	MIXED GOODS			
Type		PRIC	R	
	Mirimum	Inna]	Maszimun	Unit
Ball-pen	\$0.10		1.50	hana
Belt	10°0	1.00	8.1	Anna
Brush			H	
Buttons	2		2,00	and.
Comb	\$0.05	1 21		
Elestic bend	-	0.10	n	esch
Hangers	O Bara		8	ber yera
Hair bend		0.15		
Heir clips	1		1 94	GRAN
Hair cream				
Locks		2	. 1	
Mirror	\$0*30		1.50	and
Moth-balls	1	0.10		Der Dacken
Plastic bangla	•	0*02		

- 104 --

Tone	A A	I C TI		
-36-	Minimum	Lanzon	Meximum	Unit
Powder	05.08	1	1.00	per tin/ bottle
Purse		1	1	Man
Safety pins	1.5	0.05	1	per wrapper
Stieve	\$0*50	100	1.00	qase
Throad	•	18.8	1.1	phy hald
Too th-hrush	\$0°.30	• • •	2.00	each
Tooth-paste		a.,	·* •	per hall
Toyrs	\$0.20	§ 1	1,00	each
Vallet	~	•		New York
Vashing elips		1	1	per boldle
CARA Respired (donted shills)	1.	S xa		prove reaction
			. 4	
			*	
				and include

Englis (pentar farm)	GBOCERIES	- Some	- Internet	Alall
	A 4	RICE		
	Minimum	Normal	Maximum	4 Fun
Assam geluger	• •	0.80		nor leafs
Assem Jawa (small packet)	10,30	0.10	8.	nor kati
Assem Jawa (big packet)	*	0.20	,	Dav kati
Aji-no-moto (varying packets)	80.10	1	0,10	per packet
Bewang merah (onion)	1	0.40	1	per kati
Bawang puteh (garlic)		1.00	1	per leati
Belacen	f C	0.80		ner leafd
Cencelok		0.60	1	Aven bodd?
Cendawan kering (dried mushroom)	7	1.20	1	nav batt
Cili kering (dried chili)	1	1.20	,	nav botd
Coffee	1	0.60	. 1	raw bodd
Gule tuek (brown sugar)	1	0.60		pue hous
Halie bare	1	0*30	•	Par hadeat
Halia puteh		U EV		unad end

CERTER (Dewala)

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Type	A	R		
	Minimm	Normal.	Meximum	Unit
Kunyit (powder form)	-	0,10		per packet
h (fresh)		0.40	1	per kati
Reat	1	0*10		per piece
Tempoyak	\$0*30	1	0*20	per packet
	-	01140		Part plane
				soasi han
	· · · · ·		4	par plans
		6.10		
			*	
				pool plane
				per place

Unit		per prece	per piece	per piece	per piece	per piece	per piece	per piece	per piece	per piece	per piece	per piece	per piece	per piece	per piece	per piece
1 1	unurxuu		07*0	1			1 0	07*0	, •	. *			0*10	2 - 1 - 0	• 0/10	0*10
I E C	0.05	54/10 I	01.0	DT OF	20.0	01.0		0.10	01.0	01.0	01.0	2	- Alle	0*02	0*10	1
	1	\$0,05		1			\$0.05	4	1.	1.		en ae	co.	100	1000	\$0.05
			T		3	K	5									-
Type	Ale derem	ADEM	Apam balek	Badak	Ban-hilu-kemoda	Benghang	Bideren	ingka beras	ingka pulut	Ingle ubi	Calear ayam	Plug Vill	ueur udane	edu	Denei	
	P I E C E	Minimum Normal Maximum	ype P I E C E Maximum Normal Maximum P 1 E C E Maximum P I E C E Maximum P I E C E P P P P P P P P P P P P P P P P P	ype <u>r r c r</u> <u>Minimum Normal Maximum</u> <u>rem</u> - 0.05 - 0410 per p alek	per	per	per P I E C E Minimum Mormal Mormal Maximum m - 0.05 - per so05 - 0.10 - per u-temoda - 0.10 - per d 0.05 - 0.05 - per	P. I. E. C. E. Minimum Normal Maximum Morral Morral Maximum No.05 - 0.410 per p S0.05 - 0.410 per p - 0.010 - per p - 0.05 - per p - 0.10 - per p - 0.10 - per p	P I E C F Nation Minimum Mormal Mormal Maximum n 0.05 - 0.410 n 0.410 - 0.410 n 0.410 - 0.410	P I E C E Minimum Mormal Maximum - 0.05 - per 80.05 - 0.10 - per - 0.10 - per per - 0.05 - per per - 0.05 - per per - 0.10 - per per - 0.10 - per per - 0.10 - 0.10 - per	P I E C F Normal Minimum Normal Normal Normal Parry Minimum 0.05 - 0.410 Parry So.05 - 0.410 Parry Parry Minimum 0.05 - 0.410 Parry So.05 - 0.05 - Parry Minimum 0.05 - Parry Parry So.05 - 0.05 - Parry Minimum - 0.10 - Parry Minimum - 0.10 - Parry	P. I. E. G. E. Mithiann Normal Mithiann Normal Mithiann Normal P. I. E. G. F. P. So.,05 - 0.,10 - Par. P Par. P So.,05 - 0.,05 - Par. P So.,05 - 0.,05 - Par. P So.,05 - 0.,10 - Par. P Par. P	P. I. B. C. F. Morrinal. Morrinal. Maximum Mithikuum Normal. Morrinal. Maximum - 0.05 - 0.10 - 0.10 - 0.10 - 0.10 - 0.10 - 0.10 - 0.10 - 0.10 - 0.10 - 0.10 - 0.10 - 0.10 - 0.10 - 0.10 - 0.10 - 0.10 - 0.10 - 0.10 - 0.10 - 0.10 - 0.10 - 0.10 - 0.10 - 0.10 - 0.10 - 0.10	P. I. B. C. R. Maximum Normal. Maximum Militam Normal. Mormal. Maximum per p - 0.05 - per p 80.05 - 0.10 per p - 0.05 - per p - 0.05 - per p - 0.05 - per p - 0.10 - per p	P. I. B. C. R Maximum Maximum Ninkinum No.05 - pex p 80.05 - 0.10 - pex p 90.05 - 0.10 - pex p 90.05 - 0.10 - per p 90.06 - 0.10 - per p 90.05 - 0.10 - per p 90.06 - 0.10 - per p 90.05 - 0.10 - per p 90.05 - 0.10 - per p 90.05 - 0.010 - per p - 0.05 - 0.905 -	P. I. B. C. F. Maximum Moximum Moximum peer p 0.05 - 0.05 - peer p 80.05 - 0.10 - peer p 80.05 - 0.10 - peer p 80.05 - 0.10 - peer p 90.05 - 0.10 - peer p 90.05 - 0.10 - peer p 90.05 - 0.10 - peer p 90.10 - 0.10 - peer p 90.05 - 0.10 - peer p

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	đ	RICE		
iype	Minimum	Normel	Maximum	Unit
Gertas	•	50*0	•	per piece
Gading galoh	•	50*0		per piece
Genegang (lapis)	80-03	0*02	3	per piece
Keeeng dal	. 1	0*02	. 1	per piece
Kasturi	80-03	6°05	0	per piece
Keladi, goreng	•	0*10	1	per piece
Keledek goreng	•	0*10	1	per piece
Kepek ubi	. 5	0-02	•	
Kepek pisang	.~~	010	1	per place
Keria	V- /	0*02	1	per piece
Kesui	1	01.0	1	per piece
Keropok	6440	1	070	
Koch	•	0*03	•	per piece
Kutu piring	80-02	0,10	070	per piece
Lemang	\$0,10	0 000	1,00	per piece
Lem talen	\$0*02	500	0*10	per piece
		0,10		paur plaate

Type	A DESCRIPTION OF A DESC	PRIC	E	Dada
	Miniaum	Normal	Meximum	Unit
Lempeyeh		0*05	+1	per piece
Lepat kacang		0.10		ner niene
Lopez	\$0*05		01-0	and name
Ondeh2 (Bush Melsha)	•	0.10		Puer Parte
Peu/Kemohong	\$0*02	,	0*10	anguern reg
Pisng goreng		0.10		Der piece
Popia		0.10	•	Der viece
Pulut panggang		0.05	,	ner niece
Fulut teter	Q.S.	0.10	•	Der niece
Pulut sekaya	-	0.05	•	now niana
Fulut udang		0.10		now passes
Rengas	\$0.05		0.10	you what
Roti Jala	'	0410	, ,	apard sad
Selet	\$0*05	5.	0.10	nav ninan
Sulton	1	0,10		per piece
Tapai ubi	1	0.05	•	per piece
Temperek	1	0.10	•	per piece

CAKES (Cont'd)

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Type		PRIC	1	
	Minimum	Normal	Maximum	Unit
Tepong keroma	•	0*05	•	per piece
Tepong talem	•	0.05	1	per piece
		6520		Ann and
No. No. No. No.				
				par plate
			0520	
				seddinan aqu
Subject (its Propal Points andy)			4	yor but of
			00.00	
				an to be

PREPARED-FOOD

		F E I C. E	Ro	
	Minimum	Norma	Maximum	Unit
Bubar	1	0,10	,	per mg
Loksa and	\$0,10	1	0,20	per mug
Lotong	\$0,30	•	0*50	per plate
Mee Goreng	\$0,30	•	0*50	per plate
Mee Rebus	\$0.30	0	0*50	per plate
Pechal.	GT*0\$,	0*50	per wrepper
Rice (in Tanjong Karang only)	and and	0*50	88	per plate
Satey (in Sungai Euleh only)		0*10	3	per stick
Soto	\$0*20	040	0.30	per mug
Sotong and build	\$0*05	a	0,10	per piece
dnog	•	0*30	•	per mug
Tahu sumbat	1	3C*0		per piece

7/70	HSIA	- Server	A Constant of the second	\$ Yell
Runs -		P R I C	E	
APP	Minimum		Maximun	Unit
Fresh Fish		0,35		par make
Beyal hitam		4	1	
Bawal puteh	•	070	1	Total Indi
Cencarus		0.0	1	per hards
Gelana	. 10	0.30	,	per kati
Kembong .	.0	3		
Ketam laut (crab)	\$0.40	3	0*50	per kati
Part	19-00	0.40	1	per kati
Puput	1	0*00	4.	per kati
Prevn, red (big)	,	3.00	,	per keti
Pravm, red (small)	1	0*50	1	per kati
Pravm, white (hig)	•	2.30		per kati
Prevn, white (small)	1	0*80	1	per kati
Selangat	•	0.25	1	per kati

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(have		.P R I C.	1	
adk	Minimum	Normal		Unit
Selangin	(NALATED	1	1	
Sotong (scutile)	•	0.40	1	per kati
Tembern	Winford.	0.35	- Mangelow -	per kati
Tenggiri	1	0,10		per bind
Tapah (head)	34	0**0		per kati
Tepeh (flesh)	11	0.60		per kati
Iten bilis (big)	-1	06*0	1	per kati
Iken bilis (smell)	=	0.80		per kati
Ikan duri	54	0.60	e 1	per kati
Ikan gelama	\$0.30	84	0.40	per kati
Ikan tamban	11	0.40	84	per kati
Prava		1.20	. #1	per kati
Udang kepai	80 ⁻ 80	0.60	0.50	per kati
Ledythogets	4	973	0	These ang
		orro	4	per buille
			3	per pendio
				nave and

FISH (Cont'd)

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Type	(SOLD BY MALAYS)	Z S Z C	Visters	
	31	0	8	
rype	Minimum	Normel	Maximum	Unit
Berrom	4	0*10	4	per bundle
Belimbing	•	0*10	4	per heep
Bunga kantan	4	0.20	4	Sor five
Cekor/pucuk manis		0*10	1	per bundle
Cendewan (mushroom)	•	0.20	1	per heap
Ceremai	0.	1	1	
Jering	*	0*20	1	for six
Kangkong	1.	0.10	1	per bundle
leda (chili)		0.30	- 1	per heap
Labu ayer (water-melon)	\$0.20		0*50	each
Ladyfingers	•	0*30	•	per bundle
Pengaga	1	0.10	1	per bundle
Petola	•	0.20	1	per bundle
Pisang hijan (green bananas)	•	0.10	1	per comb

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Cont	(S)	
č	LAJ	
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mar.		-	14	
adt	Minimum	Normal	Maxium	1100
Pucuk gelinjan	•	0*10	1	per bundle
Renti		0.10	- And	per bundle
Sevi .	1	0.10		per bundle
Ubi kayu (tapioca)	1,	0.15	1	per bundle
Ubi keladi (yam)	1.	0*50	1.5	per bundle
		Davier		
Inchest.				
	Ox			
	(*)			per la-th
	2.			par hadd
				dach
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Sype	VEGETABLES (SOLD BT CHINESE)	N B I G	Machine	dial h
Number of Street		0+20	and the second	
Tune	A	RICE		••• ••
all's	numiaiN	Normal	Maximum	AIUU
Barren		0*30	1	per kati
Bitter gourd	*	01.0	-	head
Cabbage		0.60	-	per kati
Chili (fresh)	stros X	2.00	3.	per kati
Daun bawang	1 80-30	0.40	07-00	per kati
Daun sop		0.40		per kati
Halia	-	0*30	1	per kati
Kangkong		0*15	1	per kati
Ketola	•	0*35	. 1	per kati
Kundor	1	0.10	•	each
Lobak	1	~	•••	
Leäyfingers	1	0.25	•	per kati
Long beans	•	0.25	•	per kati
Long gourd		~ ~ ~	10.00	

Cont'd)	(INESE)
STABLES (ILD BY CH
VEGI	S)

Tuna	PRICE	PRIC	14	
	Minimum	Normel.	Meximum	Unit
Pumpkin		0*10	•	per kati
Sart	Minima	0,20	Markan	per kati
Timun (cucumber)	1	0*30	4	per kati
Terong (brinjal)		0.35	•	per kati
Zehn	-	0*05	-	each
Toney	\$0.15	- 14	0,20	per kati
Tomato	\$0.30	0.0	0.40	per kati
Parama (roat ap)	-0	0.03		And A
Milans (oosenet)	10013 A		0,20	and.
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	00,15		0,30	

Type Amore and on	FRUITS		- Tardam	Tada
Turne	đ	RICB		
adte	Minimum	Normal	Maximum	Unit
Beceng	07-108	0*02	1.00	each
Belimbing (Star fruit)				
Berangan	- 1	0.20	. 1	per heap
Coremai		1	•	
Cilm	. 70	0.60	1	for ten
Jegong (maize)	.0	0*05	1	each
Kelapa (coconut)	\$0.15	1	0*20	each
Line		0.10	•	for five
Mango (ripe)		0.20	1	evil rol
Mango (green)	1	0.15	1	BATS IOS
Pisang awak		0.05	•	per comb
Pisang embun	1	0.15	1	per cemb
Pisang emas	•	0.15	•	per comb
Pisang nan <u>eka</u>	\$0.15		00.00	Anak

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ST. LOS

firme		64	R	
adfr	Minimum	Normal	Maximum	9 IRU
Pisang selon	.1	0*10	•	per comb
Pincappie	\$0.05	P. B. Laf	0*50	each
Rembuten	\$0.10	44	1.00	per bundle
	S	1.60		
	- T/2			per hobite
	-0-5		t	
		R.M.		per botilo
	1 million			
		~ ~ ~	1	
	1	Carl	14	per bottle
			1	per botale
				*
With protein years				

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FRUITS (Cont'd)

Tyme	Contraction of the second se	1986	R	100 miles
-30-	Minimum	Normal	Meximum	Unit
Blood pill	-1	11	41	
B-Tonie	100 ⁻¹ 00	1.20	2,20	per bottle
Claret tablet	-11	• 1		
Cynnolin ointment	outons . C.	1.80	160,00	per bottle
Entreo skin ointment	0 × 830,000	0.60	00 ¹ 00	per bottle
Emireo vorm tablet	N aim	0*30	221	per packet
Jagoh Turki (Tonic)	0-	1.50	••	per bottle
Kidney pills	1-1	11		•
Manjum	1	1	-11	
Minyak chenderewaseh	1	1.00	41	per bottle
Minyak pendekar	1	0*30	*1	per bottle
Pince tablet	81 ₂ .00		00 ¹ 0	. 1
Vila protein yeest	4	1,	•••	
Virone pills	427.000	4	200	per katt
Vitemin pills	82,00		5,00	

MEDICINE

Tyme	and a second sec	1000	1	
	Minimum	Normel	Maximum	Unit
Blood pill	-1	••	-11	
B-Tonie	00 ¹ 00	1.20	8.3	per bottle
Claret tablet	- 11	• •		
Cynnolin ointment	00-00K	1.80	360,60	per bottle
Emirco skin ointment	01× 339,00	0.60	-	per bottle
Emirco vorm tablet	L aio	0.30	1	per packet
Jagoh Turki (Tonic)	0-0	1.50	••	per bottle
Kidney pills		14		
Manjun	1	-1	11	
Minyek chenderewaseh	1	1.00	41	per bottle
Minyek pendekar	· * 1	0*30	-	per bottle
Pince tablet	1	5.	001	Area
Vila protein yeast	1	1,	**	
Virone pills	-		5.00	pur katt
Vitemin pills	0.0		8,00	

MEDICINE

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Apr	Minimum	Normal	Maximum	TIN
Bangles	idens in an lever star into in th 100 t	tort at an at a start at at a start at astart at a start at a start at a start at a start at a star	1	
Beef	\$2.00	Seed o ha Opa as S h th	2.20	per kati
Bracolets	ling do a heso heso shad of a	tento y fi te en se tento	a trait	
Cow (in Banting only)	\$60.00	an n y fil aligi ha S shat	160.00	each
	\$30.00	anita a ina a ina ina ina ina ina ina ina ina ina ina	60*00	each
	\$1.00	1	5.50	each
	- Cartant			
	a - a - a - a - a - a - a - a - a - a -	-	1	
	a a a a a a	-	4	
	in and in a second seco	.0	1	
	ek W hily 1 g Mar statistic statistic	0	1	
Songkok	\$1.00	and the second	8.00	each .
			•	
Tobacco	\$3.00	1	5.00	per kati
Tudong sail (mengkuang food cover)	\$5.00		8.00	each

APPENDIX II

WEEKLY, MONTHLY AND YEARLY VARIATION IN THE VOLUME OF TRADE AS SHOWN BY THE ISSUE OF ONE-DAY LICENCES

The data available are for the Tanjong Karang and Banting market places for the year 1967 and 1968. The data for the Sungai Bulch and Port Swettenham market places could not be given because the records that are kept by the authorities concerned are monthly records and furthermore they include the issues of one-day licences to other market-places (as for the Sungai Bulch market place) and traders who come to trade in the market place every day of the week (as for the Port Swettenham market place, where every morning one can find Malay peasant traders selling agragrian products). As such the data given would not be accurate and representative of the weekly nature of the market.

Nevertheless from observations made during the writer's several visits to these two market places, he can safely say that for the Sungai Bulch market place the number of traders vary from 120 to 200, and for the Port Swettenham market place the number of traders vary from 100 to 150.

The one-day licences issued are of three denominations :-

\$0.20	R	For small-scale peasant traders and traders of cakes and prepared-food.
\$0,50	315	For the traders of manufactured goods, 'the professional' fish and vegetable traders, and other traders of such scale.
\$1.00	-	For the relatively larger traders, especially certain clothes traders.

The Port Swettenham market place is an exception. Here only the \$0.50 one-day licence is issued.

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Ennesinations		More 3	Hor. 12		. Here. 22
80,20			. 137	125	222
0,10	ISS	UE OF ONE DAY	LICENCES		
2.00			- Z		
		TANJONG KAR		2.47	
	2010	1967	and .		1000
Dimedrachiese	SEE A	and all			
Denominations	Jan. 3	Jan. 9	Jan. 16	Jan. 23	Jan. 30
\$0.20	193	165	49	115	127
0.50	38	39	16	35	32
1.00	10		2	_6	8
TOTAL	241	215	66	156	1.67
	ADDRES .	2577.20	1 Mar	A STATE OF	-
Denominations	Feh. 6	Feb. 13	Feb. 20	Feb. 27	
\$0.20	118	108	121	105	
0.50	30	30	33	36	_7
1.00	6	7	29	13	
TOTAL	154	145	163	144	
Descriptions	A DESCRIPTION OF A DESC	ATCH	And the second	Anderson	
Denominations	Mar. 6	Mar. 13	Mar. 20	Max. 27	
\$0.20	118	120	131	102	
0.50	30	29	27	34	
1.00	8	_9	197	4	
TOTAL	156	158	165	140	
Pennylasticsa	100000 A	AND 33	Ref. Martin	2000.205	
Penominations	Apr. 3	Apr. 11	Apr. 17	Apr. 24	
\$0.20	107	112	116	110	
0.50	27	26	30	26	
1.00	184	6	_5	8	
TOTAL	138	144	151	144	
	argesta	- 124 -	Riterate	FREE	

Denominations	May 1	May 8	May 15	May 22	May 29
\$0.20	108	119	. 117	116	111
0.50	24	29	32	29	29
1.00	8	_6	_7	_4	_6
TOTAL	140	154	156	149	146
	STREET	10000	2202	DRUID	TREES
Denominations	Jun 5	Jun 12	Jun 20	Jun 26	
\$0,20	116	119	125	127	
0.50	32	28	23	35	
2.00	_5	_7	_7	6	
TOTAL	153	154	155	168	
	Manga	autorite		-	
Denominations	July 3	July 10	July 17	July 24	July 31
\$0.20	114	124	110	119	137
0.50	28	33	34	30	28
1.00	_6	6	_6	_6	_7
TOTAL	148	163	150	155	172
	-	FRENZ	Finance		ing in
Denominations	Aug. 7	Aug 14	Ang 21	Aug 28	
\$0.20	136	129	136	135	
0.50	32	36	34	32	
1.00	_8	_9	_9	_9	
TOTAL	176	174	179	176	
	-	Inches	INCIDE		
Denominations	Sept 4	Sept 11	Sept 18	Sept 25	
\$0.20	144	130	140	131	
0,50	31	41	38	28	
1.00	_9	_9	11	_2	
TOTAL	184	180	189	168	
		maten	Harm	NU MERCE	
		- 125 -	and the second second		

Denominations	0et 2	0et 9	0ct 16	0et 23	0et 30
\$0.20	117	153	. 195	123	108
0,50	57	62	66	32	32
1.00	8	_11	_16	_4	_7
TOTAL	182	226	277	159	147
Denominations	Nov 6	Nov 13	Nov 20	Nov 27	
\$0.20	and the second second	Street In St.	Name and	<u>Nov 27</u>	
	146	198	136	150	
0.50	51	50	37	33	
1.00	6	10	_5	8	
TOTAL	203	258	178	191	
	-			-	
Denominations	Dec 4	Dec 11	Dec 18	Dec 26	
\$0,20	137	153	162	191	
0.50	32	33	30	30	
1.00	_6	9	_9	_9	
TOTAL	175	195	201	230	
	-	- CARGON		RECENT	
		ATT.AL			
Penentrations		100,131 100,331 132,			
Penentrations'		lin, M			
Emerications'		107,131 137, 34,			
(e.e		107.33 337			
9,50		107.33 35 34 35 100			
9.5 Lotal Dotal International		107.33 35 34 257 100			
Sector Sector		107,33 337, 34, 150 150			
9.5 2.00 202242 Descriptions Descriptions 80.20		105,131 105,131 335 102 102 102 102 102 102 102 102 102 102			
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9.50 E.005 ENTEL Entertient		107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 107.13 10			

	Mair G				
\$9.20			. 246	208	
0.50					
And a	100	UE OF ONE DA	I LICENCES		
3,00	- Ale	BATTONG WA		_2	
TOTAL		TANJONG KA	RANG	132	
	(Section of the section of the secti		atenar.		
. Desveries Mana.	. Ann. A	1968			
Denominations	Jan 8	Jan 15	Jan 22	Jan 29	
\$0.20	89	134	114	136	
0.50	28	44	43	42	
1.00	112	2	4	8	
TOTAL	118	180	161	186	
	Strante .	Analysis .	Marrie	-	
Denominations	Feb 5	Feb 12	Feb 19	Feb 26	
\$0.20	134	124	144	185	
0.50	37	42	44	48	
1.00	7	8	10		233
TOTAL	178	174	198	242	1000
Benowlandlong		100.32	1000	X304.5	
Denominations	Mar 4	<u>Mar 11</u>	<u>Mar 18</u>	Mar 25	
\$0.20	170	137	147	142	
0.50	48	34	36	43	
1.00	10	_9	6	_7	
TOTAL	228	180	189	192	
	ADDINGS	MARKEN O	-	-	
Denominations	Apr 1	Apr 8	Apr 15	Apr 22	Apr 29
\$0.20	132	134	136	138	144
0.50	33	32	34	30	39
1.00	6	5	5	7	6
TOTAL	171	171	175	175	189
	-	- 127 -	REPEX	#Rayers	

Denominations	May 6	May 13	May 20	May 27	
\$0.20	134	89	146	108	
0.50	35	30	35	22	
1.00	_6	_4	_5	2	
TOTAL	175	123	186	132	
	FUELSE				
Denominations	Jun 3	Jun 10	<u>Jun 17</u>	Jun 24	
\$0.20	145	150	146	158	
0.50	33	30	30	28	
1,00	7	_9	_7	5	
TOTAL	185	185	183	191	
	-			-	
Denominations	July 1	July 8	July 15	July 22	July 29
\$0,20	159	167	166	172	176
0.50	35	51	50	38	51
1,00	8	4	_5	_6	6
TOTAL	202	222	221	215	233
	-	-	-	1007/2	-
Denominations	Aug 5	Aug 12	Aug 19	Aug 26	
\$0.20	191	79	185	77	
0.50	55	67	70	39	
1.00	_7	_7	_7	12	
TOTAL	253	153	272	128	
	-	86853	100000	REAL ST.	
Denominations	Sept 2	Sept 9	Sept 16	Sept 23	Sept 30
\$0,20	250	271	235	230	193
0.50	58	56	30	30	30
1.00	8	8	_8_	_6	_7
TOTAL	316	335	273	266	230
	-	-	ERITAR		
		- 128 -			

Denominations	Oct 7	<u>Oct 14</u>	00t 22	<u>Oct 28</u>	
\$0,20	167	164	164	151	
0.50	31	33	27	27	
1.00	_8	8	_6	10	
TOTAL	206	205	197	188	
	-	-		Recon	
Denominations	Nov 4	<u>Nov 11</u>	Nov 18	Nov 25	
\$0,20	153	147	140	144	
0.50	30	36	29	30	
1.00	_6	3	_9	7	
TOTAL	189	186	178	181	
	Allegan.	20.4100			
Denominations	Dec 2	Dec 9	Dec 1.6	Dec 30	
\$0.20	166	180	178	112	
0.50	32	33	33	29	
1.00	9	9	_7	2	
TOTAL	207	222	218	142	
	-		FIRES	1975	
Densainations					
10.22					
		3			
		THE R. L.		-	
Renaminations					
00,20					
0450					
TOZAL					
		- 129 -			

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Dessidentions		Hor. 14	1000 BL	Nie 20	
	109		. 65	. 59	
6:50	ISSU	e of one day	LICENCES	2.2	
	-	DAMOTAN		- units	
TOTAL		BANTING		103	
		1007	PROFESSION.		
Denosipatians	Ank.A	1967	58.38		
Denominations	Jan 1	Jan 8	Jan 15	Jan 22	Jan 29
\$0.20	100	100	45	81	91
0.50	40	43	2	B	7
1.00	_7	5	2	-	-
TOTAL	147	148	49	89	98
	WHEN P	TO PERSON	Party and	8.00.M2	
Denominations	Feb 5	Feb 12	Feb 19	Feb 26	
\$0.20	79	94	100	85	
0,50	7	3	7	6	
1.00		2	141	340	
TOTAL	86	97	107	91	All and a second
Denominations		apression 3.3	sature:		
Denominations	Mar 5	Mar 12	Mar 19	Mar 26	
\$0.20	102	113	104	87.	
0.50	8	3	10	5	
1.00	100	345	40	1-1	
TOTAL	110	116	114	86	
	Martin 3	Depart 10	10000 12	PROME	
Denominations	Apr 2	Apr 9	Apr 16	Apr 23	Apr 30
\$0,20	80	104	81	90	101
0.50	6	6	5	5	5
1.00	386	145		-	
TOTAL	86	110	86	95	107
		- 130 -	-	unut	THE R.

Denominations	May 7	May 14	May 21	May 28	<u>848.72</u>
\$0.20	109	100	88	89	
0.50	6	5	9	11	
1.00					-
TOTAL	115	105	97	100	
Denominations	Jun 4	Jun 11	Jun 18	Jun 25	
\$0.20	96	91	101	85	
0.50	6	7	6	8	
1.00			-		
TOTAL	112	98	107	93	
Denominations	July 2	July 9	July 16	July 23	July 30
\$0.20	129	121	100	100	104
0.50	6	8	7	5	8
1.00	-				
TOTAL	135	129	107	105	112
Denominations	Aug 6	Aug 13	Aug 20	Aug 27	
\$0.20	98	98	55	95	
0.50	7	7	-	5	
1.00			-	-	
TOTAL	105	105	55	100	
	ange sa	tum.to	Energies and a second se	menes	
Denominations	Sept 3	Sept 10	Sept 17	Sept 24	
\$0.20	100	100	100	100	
0.50	6	8	6	6	
1.00					
TOTAL	106	108	106	106	
	- Billion		and the	annaz	
		- 131 -			

Denominations	0et 1	0ct 8	<u>Oct 15</u>	0et 22	Oct 29
\$0.20	100	100	100	100	107
0.50	7	7 10	LICET	6	8
1.00 TOTAL	107	107	107	106	115
Denominations	Nov 5	Nov 12	Nov 19	Nov 26	
\$0,20	84	109	88	112	
0,50	9	10	3	13	
1.00 TOTAL	93	119	91	2 127	
Denominations	Dec 3	Dec 10	Dec 17	Dec 24	Dec 31
\$0.20	100	100	100	100	78
0.50	11	28	17	33	21
1.00 TOTAL	114	4	3	<u>3</u> 136	99
TOTAL	114	132	120	136	99
TOTAL	114	132	120	136	99 19135
TOTAL	114	132	120	136	99
TOTAL TOTAL Beneninations	114 11 2 7 3 a 11 22	132	120	136	99
TOTAL TOTAL Remeninations 60, 20 0, 93 1,60	114	132	120	136	99
TOTAL TOTAL Demoninations SG. 20 0. 90 1.00 1.00 TOTAL	114	132	120	136	99
TOTAL TOTAL Demoninations S0.20 0.90 L.00 TOTAL Pressionations S0.20	114 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	132 132 133 132 133 133 133 133 133 133	120	136	99
TOTAL TOTAL Demoninations S0, 20 0, 90 1,00 TOTAL Demoninations S0, 20 0, 50	114 110 1 34 8 112 114 100	132 132 132 132 132 132 132 132 132 132	120	136	99

			. Bar. 12	162.26	
				110	
	ISSU	E OF ONE DAY	LICENCES		
1,00					
		BANTING		120	
		No.com	and the		
		1968			
Denominations	Jan 7	<u>Jan 14</u>	Jan 21	Jan 28	
\$0.20	77	100	100	85	
0.50	5	3	5	8	
1.00				345	
TOTAL	82	103	105	93	
	antri 7	Falm 14	States 21	States 28	
Denominations	Feb 4	Feb 11	Feb 18	Feb 25	
\$0.20	95	120	100	100	
0.50	6	4	5	5	
1.00				-	
TOTAL	101	124	105	105	
Bancelnettens.		ANNE 22	North St.	100.25	
Denominations	Mar 3	<u>Mar 10</u>	Mar 17	Mar 24	<u>Mar 31</u>
\$0,20	84	82	86	98	100
0.50	8	4	6	4	5
1.00	_100	-			
TOTAL	92	86	92	102	105
Renominations	Band A	Bept B	Bank 13	1000 72	1000 20
Denominations	Apr 7	<u>Apr 14</u>	Apr 21	Apr 28	
\$0.20	100	100	100	100	
0.50	6	4	8	6	
1.00					
TOTAL	106	104	108	106	
	-		FORMER	Statilizes	
Denominations	May 5	May 12	May 19	May 26	
---------------	--------	--------------	---------	---------	---------
\$0.20	100	100	83	110	
0,50	14	5	4	2	
1.00	_=	_=	_=		
TOTAL	114	105	87	110	
Denominations	Jun 2	Jun 9	Jun 16	Jun 23	Jun 30
\$0.20	107	100	100	100	100
0.50	13	9	4	7	5
1.00		_=			_=
TOTAL	120	109	104	107	105
Denominations	July 7	July 14	July 21	July 28	
\$0,20	100	100	100	100	
0.50	6	7	10	5	
1.00	_=		_=	_2	
TOTAL	106	107	110	107	
Denominations	Aug 4	Aug 11	Aug 18	Aug 25	
\$0.20	100	100	100	100	
0.50	8	8	4	8	
1.00	_=		_=		
TOTAL	108	108 marte	104	108	
Denominations	Sept 1	Sept 8	Sept 15	Sept 22	Sept 29
\$0,20	100	100	77	111	103
0.50	7	7	7	6	8
1.00		-		_=	_=
TOTAL	107	107	84	117	111

Denominations	Oct 6	<u>Oct 13</u>	0et 20	<u>Oct 27</u>	
\$0,20	109	113	90	84	
0.50	5	5	7	7	
1.00	_=	_=	_=		
TOTAL	114	118	97	91	
	-				
Denominations	Nov 3	<u>Nov 10</u>	<u>Nov 17</u>	Nov 24	
\$0,20	100	92	91	87	
0.50	8	10	18	12	
1.00		_=		02	
TOTAL	108	102	109	99	
	10000	REFERENCES	anazin C	1000002	
Denominations	Dec 1	Dec 8	Dec 15	Dec 22	Dec 29
\$0.20	93	100	100	15	56
0.50	30	30	33	2	2
1.00		1-		_=	
TOTAL	123	132	136	317	58
gs Nordent	Dis Million		Electric	Nicola	-

La Meeting of childrens

h. Competing Cheeser

f. there to you live with .

a. Educational achievements

Mulay

APPENDIX III

A SOCIO-ECONOMIC SURVEY OF THE WEEKLY MARKETS

(QUESTIONNAIRE FOR TRADERS)

of	interview:		
of	interview:		
	PERSONAL BACKGROUND		
	a. Name:	b. Date o	f births
	c. Races	d. Sex:	
	e. Place of residence:		
	f. Place of births		
	g. Marital status:		
	h. Occupation of spouse: _		
	i. Number of children:		
	j. Whom do you live with?		
1	EDUCATIONAL BACKGROUND		
	a. Educational achievement	1	
	School	No. of Years	Level Passed
	Malay	and the second second	10 Ten 10 Ten
	English		
	Chinese		

	School	No. of Year	s Level Passed
	Tamil		-
	Others:		
		din	lects Others
	ty to speak in ish/Chinese	a:Malay/	/Tamil/
	ty to read in: ish/Chinese	Malay/	/Tamil/
	ty of write in ish/Chinese	a:Malay/	/Tamil/
OCCUPATI	ONAL BACKGROUN	0	A
b. If no	, what is your	r main occupation?	. Top or No
b. If no c. Suppl d. Last	, what is your ementary occup occupation (if	r main occupation? pation(s), if any:	y markets is your main
b. If no c. Suppl d. Last occup	, what is your ementary occup occupation (if ation): ns for taking	r main occupation? pation(s), if any: f trading in weekl;	y markets is your main
b. If no c. Suppl d. Last occup e. Reason marks	, what is your ementary occup occupation (if ation): ns for taking ts): esire to find y markets):	r main occupation? pation(s), if any: f trading in weekl; up this occupation another occupation Xes or No	n (i.e. trading in week) n (away from trading in
b. If no c. Suppl d. Last occup e. Reason marks	<pre>, what is your ementary occup occupation (if ation): ns for taking ts): esire to find y markets):</pre>	r main occupation? pation(s), if any: f trading in weekl; up this occupation another occupation	y markets is your main n (i.e. trading in week) n (away from trading in
b. If no c. Suppl d. Last occup e. Reason marke f. Any d woekly g. Why?_	<pre>, what is your ementary occup occupation (if ation): ns for taking ts): esire to find y markets):</pre>	r main occupation? pation(s), if any: f trading in weekl; up this occupation another occupation Xes or No	y markets if your main n (i.e. trading in week) n (away from trading in
b. If no c. Suppl d. Last occup e. Reason marke f. Any d weekl; g. Why?	, what is your ementary occup occupation (if ation): ns for taking ts): esire to find y markets): ACTIVITIES	r main occupation? pation(s), if any: f trading in weekl; up this occupation another occupation Yes or No	y markets if your main n (i.e. trading in week) n (away from trading in

3.

4.

1				A approximately as	and the first of the second	
	(Ir 11	· prape	olt us the ign	esties e	in ine (v)	r))
(7)	Are the	nna-geodi	s termine for	00 34 <u>00</u> 1	ang Type	on No
	- Aller and	and the	esse proces			
- (1)	-					0
. If	no, why	r?		- Alexandra	2	
					Yes or No	and Second second
			en and hou			
. If	yes: 1	here, wh		r often?	-	
. If . If . How	yes: h	here, wh	en and hor	r often?		trading in
. If . If . How we	no, Why long h	here, wh ? ave you rkets)?	en and hou	is occup	ation (i.e.	
. If . If . How we	yes: h no, Why long h ekly ma	here, wh ? ave you rkets)? ave you	been in th	ng in this	ation (i.e.	trading in arket?
. If . If . How we . How	yes: h no, Why long h ekly ma long h you tra	here, wh ? ave you rkets)? ave you de here o	been in the been tradi	ng in thi	ation (i.e.	trading in arket?
. If . If . How we . How	yes: h no, Why long h ekly ma long h you tra	here, wh ? ave you rkets)? ave you de here o	been in the been tradi	ng in thi	ation (i.e. ls atio m les or No	trading in arket?
· If · If · How ve · How · Do : · If :	yes: h no, Why long h ekly ma long h you tra no, Wh	here, wh ? ave you rkets)? ave you de here y?	been in the been tradi	ng in th:	ation (i.e. ls atio m les or No	trading in arket?
. If . How we . How . Do : . If : ESOUR	yes: M no, Why long h ekly ma long h you tra no, Wh	here, wh ? ave you ' rkets)? ave you ' de here o y?	been in the	ng in thi	ation (i.e. ls atio m les or No	trading in arket?

.

5.

(ii) Who look after your shop while you are trading?_____

(iii) Why do you sell in weekly markets?

(iv) Do you sell the same goods in your shop? Yes or No (If no, proceed with question c(iv) and c(v))

(v) Are these goods taken from your shop? Yes or No
 (If no, proceed with question c except c(iv) and c(v))
 c. If not-

(i) Where do you get your goods?

(ii) How do you get your goods (i.e. term of purchase)?

d. Do you forevers your witnes debite making of decrease

(iii) When do you get your goods (i.e. regularity of purchase)?

(iv) Any intention of opening a shop? Yes or No

(v) Why?

d. What do you do with the unsold goods (for perishable goods vendors only)?

e. Where do you store your goods?

f. What is the value of your stock here?

g. What is the value of your stock in storage, if any?_____

6. TRANSPORT

a. What is the distance of your place from this market?

b. How do you transport your goods?

c. Is the mean of transport yours? Yes or No

d. If no. What is the rent or fare?

e. If selling in other weekly markets, how do you transport your goods to these places?

7. PRICING

- a. What is the percentage of profit that you take from your goods (i.e. the mark up):
- b. Are the prices of your goods the same as those available in the shops? Yes or No
- c. If no. Are they cheaper or dearer?
- d. Do you increase your prices during peak hours and decrease them during slack hours?

8. BARGAINING

a. Do you allow people to bargain for your goods? Yes or No

b. Why?____

c. Who bargains the hardest? :-

(i) In terms of words -Men or woment

Among Malays: men or women:

Among Chinese: men or women:

Among Indians: men or women:

Of all races; Malays, Chinese or Indians (place them in the order of first, second and third): 1.

2.

3.

(ii) In terms of money:--Men or Woment_____

Among Malays: men or women:

Among Chinese: men or women:

Coherence weather

Among Indians: men or women:

e, Press supplication competiton(a)

Of all races: Malays, Chinese or Indians (place them in the order of first, second and third):1.

2.

3._____

2.

3.

(ii) In terms of money:-Men or women:

Among Malays: men or women:

Among Chinese: men or women:

Among Indians: men or women:

Of all races: Malays, Chinese or Indians (place them in the order of first, second and third): 1.

and the second se

9.

CREDIT

a. Do you give credit to people? Yes or No

b. Why?

10. HELPERS

a. Does anybody help you to sell? Yes or No

b. If yes. Number of helpers?_____

Relationship?

Wage, if any, or other rewards?

Are they regulars?

e. If no. Why?

11. INCOME a. From trading in market ______ per day b. From main occupation ______ per day/month c. From supplementary occupation(s) ______ per day/month d. Total income ______ per day
12. ITEMS ON SALE

a. Type of trades

b. Assortment of goods, prices, quantity and total value:-

Goods	Price/Unit	Quantity	Total Value
1.		- ACC-	
2.			
3.	and the second s		
4.	0	-	
5.			
6.			
.7.	- Gal		
8.	2		
9.	7		
10.	The second second second		
11.			
12.			
13.			
14.			
15.			
16.			
17.			
18.			
19.	1		
20.	1		

ALC: 4.30 002 90, 69/0 Bate of Labervios Time of New do you spen he this morke's? How offers de you come to this surject? -No you once here to buy things or just to look creatil What are the things that you usually kuy? Lefere copieg to the eaches do yes mike up your mind as de shot .

	ire the goods here thesper, desting or of the same price as in the shape?
15.	APPENDIX IV
	Hew such have you space here tolay?
	A SOCIO-ECONOMIC SURVEY OF THE WEEKLY MARKETS
	Save long to you smally glog in the montail
	QUESTIONNAIRE FOR CUSTOMERS
Neme	of interviewer:
Date	of interview:
Time	of interview:
1.	Names2. Ages
3.	Races 3. Sexs
5.	Occupation:6. Marital Status:
7.	Place of residence:
8.	How do you come to this market?
9.	How often do you come to this market?
10.	Do you always come alone, with friends or with your family?
11.	Do you come here to buy things or just to look around?
12.	What are the things that you usually buy?
13.	Before coming to the market do you make up your mind as to what to buy or you just come and buy the things which attract you?

Are the goods here cheaper, dearer, or of the same price as the shops?
How much money do you have on you now?
How much have you spent here today?
How much more will you spend?
How long do you usually stay in the market?
Have you ever visited other weekly markets? Ies or No
If yes. What are the market(s) that you have visited?
What are the things that attract you in the market(s)?
GENERAL REMARKS:
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