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"STAYING TOGETHER": KINSHIP AND COMMUNITY

IN FIJI

Ву

James West Turner

### A DISSERTATION

Submitted to
Michigan State University
in partial fulfillment of the requirements
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#### ABSTRACT

"STAYING TOGETHER": KINSHIP AND COMMUNITY

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This study examines the principles of organization which regulate the life of a Fijian village. The title is taken from the Fijian phrase tiko vata, translated here as "staying together." Discussion focuses on how social units whose members are regarded as people of different "types," who claim different origins, and who acknowledge different ancestral deities and totemic associations, nonetheless come to regard themselves as a community. The bonds which unite them are shown to include mutual dependence on village lands; propinquity and the resultant coactivity; common allegiance to a chief; ritual interdependence; and ties of uterine kinship and marriage.

In developing this general theme, individual chapters explore a variety of topics. Among them are the use and distribution of land; the production, sharing, and exchange of food; rituals which renew the charter of the political order; the role of kava in ritual and recreational contexts; the web of kinship; and principles of hiararchy. All of these can be seen to be an integrating factor in community life,

but they also define differences between individuals as members of a variety of groups and categories. Understanding the nature of these groups and categories is a principal concern of this study. This requires that we unravel the intertwined strands of propinquity and descent. Those who are united in one context may be differentiated in another, and it will be seen that the contexts in which boundaries are defined frequently involve exchange.

The data on which this study is based were collected during seventeen months of fieldwork in a village in Naitasiri province in the mountainous interior of Viti Levu, the largest of the Fiji Islands. Much of the information was acquired through participant observation of community life. Topics of interest first encountered in informal settings were then pursued through more structued interviews including household surveys and genealogical research. Oral accounts were combined with archival research to study such processes as chiefly succession.

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#### CHAPTER I

### INTRODUCTION

This ethnographic account is based on information collected during seventeen months of fieldwork in a village in Naitasiri Province in the mountainous interior of Viti Levu, the largest of the Fiji Islands. The goals of the study are two-fold. One is quite general; the other more focused. On the one hand, it is an attempt to describe the life of the community as fully as possible. Like most ethnographies, it treats in detail some aspects of the way of life which it describes while others are barely mentioned. The topics selected for special treatment partly reflect my own interests and partly those of my informants. No doubt to some extent they also reflect the workings of chance, through which I was exposed to certain events and processes, rather than others. Underlying the discussion of these topics is an interest in those factors which promote cohesion in community life and thus produce a counterbalance to divisions based on descent, rank, and traditions of separate origin. This is a common goal of anthropological research, that of fleshing out the concept of social integration.

The more focused issue deals specifically with social organization. It concerns the problematic nature of those units of local organization known as matagali. Are they descent groups, groupings

of cognatic kin, or local groups in which membership is based on coresidence and cooperation, rather than principles of kinship? Or are they in some way all of these? Despite the existence of considerable local variation in Fiji with respect to matters of kinship and descent, researchers working in different areas have encountered the same questions. On the island of Moala, Sahlins found the standard anthropological terminology for descent groups inapplicable to matagali and other units of organization, partly because they were not "precisely comparable" to units described elsewhere, and partly because they seemed to combine several principles of organization.

Whether common descent, co-residence, aspects of rank, the existence of core lives, or other features of Moalan local groups [including mataqali] should be used to label them is debatable; indeed, what is decisive at one level is not decisive at another level of local organization (Sahlins 1962:240).

As Sahlins and others have noted, the analysis of Fijian social structure has been complicated by the coexistence of two types of models (Cf. Belshaw, 1965; France, 1969; Walter, 1978a). On the one hand, there are locally defined models of organization. These are built on people's own understandings of the composition, interrelations, and purposes shared by the groups and categories to which they belong. The principles of recruitment to these units and the terms by which they are known are subject to some local variation. On the other hand, there is the standardized segmentary lineage model enshrined in the <u>de jure</u> version of Fijian social structure by the Native Lands Commission. The official model imposes a single system of hierarchically arranged social units, a single set of terms for

those units, and with the exceptions of Lau, Cakaudrove, Macuata Provinces, a single principle of recruitment, patrilineal descent. (In these three provinces affiliation is optative within a defined range of cognatic descent.) Males and females are registered in "The Book of Descendants," Ai Vola ni Kawa, at birth or in early childhood. Wherever else they may go in their lifetime, Fijians retain their membership in these jurally constituted units and retain the rights in land which go with membership.

We will discuss this dual system more fully later. For now it is enough to note an important difference between the folk and jural models. To the extent that the activities of daily life are organized in terms of group membership, it is in terms of the local and not the de jure model that they will be structured. Because it does provide a structure for the organization of social action, the local model must reflect demographic and political shifts. It does so through the processes of segmentation, coalescence, and political realignment. The de jure model has less relevance for daily life since its principle object is the registration of legally defined rights in land. In fact, as we shall see, local tenurial relations reflect principles quite different from those encoded in the Native Lands regulations. Unlike local models of social structure which can be readjusted in the face of demographic change, the de jure model is essentially frozen. It reflects the situation that the Native Lands Commission found in an area (or sometimes an order which it imposed) at a particular point in time.

This dual system has complicated the ethnographer's task in two ways. In the past uncritical acceptance of the basic assumptions underlying the <u>de jure</u> version of <u>the</u> Fijian social organization may have obscured understanding of the <u>de facto</u> principles obtaining in particular areas (e.g., Capell and Lester 1941:29). Moreover, upon learning of the ethnographer's interest in local group organization, informants may refer him or her to elders knowledgeable with respect to the largely irrelevant <u>de jure</u> model. Armed with the names of groups and membership lists obtained in the capital, the ethnographer may be dismayed to learn that many persons are unsure of the names of the groups in which they are registered. In time, however, the ethnographer will learn how people really are grouped, for what purposes, and what names they assign to these various units.

Perhaps a more serious impediment to the understanding of Fijian social organization has arisen from a methodological short-coming on the part of anthropologists themselves. I refer to a failure to maintain the analytical distinction between local groupings based on coresidence and cooperation and those which are based on descent (Cf. Groves 1963:287-288; Walter 1978a). The composition of the former type of grouping may reflect, to varying degrees, the outcome of individual choices, and those choices may be described in statistical terms. But the composition of the later type of group or category is a reflection of the ideology, rather than choice.

Consider, for example, the distinction made by Geddes (1945: 36) between "true" and "composite" yavusa. A yavusa is a higher

level descent category consisting of several <u>mataqali</u>. Geddes considers such a grouping to be a true <u>yavusa</u> if its constituent <u>mataqali</u> claim a common founder, acknowledge a single ancestral deity, have the same totemic affiliations, and acknowledge the same chief. A composite <u>yavusa</u> is an association of several (or segments of several) true <u>yavusa</u>. In the case of composite <u>yavusa</u> traditions of common origin, a common ancestral deity, and shared totems are absent. The grouping is unified only by allegiance to a single chief.

Geddes' study was conducted in Serua province on the southern coast of Viti Levu. It is not possible to say whether the difference he is describing is an aspect of the local folk model of group organization or whether his comments are based on a comparison of <a href="yavusa">yavusa</a> as recorded in the official version of local social organization. What is clear is that he is describing two very different types of groupings, one of them based on descent principles, the other on territorial and political association. Fijians may refer to both as <a href="yavusa">yavusa</a>, but if the researcher is to understand the interplay of descent, propinquity, and chiefly ties each must first be understood separately. In considering the structure of Fijian descent groups, care must be taken to avoid confusing associations based on these other principles with those based on common descent.

In the area in which I worked, the rule of descent is patrilineal. While individuals, families, and even groups of related families can change their local group affiliation, membership in descent groups and categories is immutable, except through adoption. Adoption is rare, and the only examples which I encountered involved

illegitimate children or the transfer of children between close agnates. Difficulties in sorting out the relationship between local groups and groupings based on descent arise because local groups typically consist of an agnatic core from which the name of the local group is derived and to which affinal and cognatic kin may be attached. Moreover, an agnatic descent group and the "composite" local group of the same name are referred to by the same terms. "Mataqali," the term used to refer to middle-range groupings of either type, simply means "category," "type," or "species" and can be used for other types of classes, as well as these social groupings based on descent or coresidence.

By most accounts the situation in Fiji's eastern islands is more fluid. Sahlins reports that on Moala, yavusa (dispersed descent categories which Sahlins also refers to as "stocks") are "simply all the people who descend in the paternal line from a particular semidevine ancestor" (1962:226; emphases mine). But he also claims that "descent is bilaterally reckoned and honored and by this means corporate kin groups that are in the main patrilineally established are welded together" (1962:168). Similarly, Walter found that on the Exploring Islands of northern Lau, "the ideology of recruitment is nonunilineal" (1978a:356). He refers to matagali qua descent groups as ramages, rather than clans since the latter term connotes unilineal recruitment. Hocart reports that on Lakeba, the chief island of Lau

Usually a man "follows" his father's clan, but many men live with their mother's people, even though both clans may be in the same village, next to one another. If a man lives with his wife's people, the children follow the

mother's clan. A man will also live with the clan into which he has been adopted, but may leave it to go back to his father's (1929:17).

There are ambiguities here to be sure, but the situation seems to be similar to that described by Sahlins on Moala. Of the major studies of the social organization of the eastern islands, only Thompson's report on southern Lau describes a system in which descent group membership is determined by an unambiguously patrilineal rule (1940: 35).

The principle of bilateral descent and, assuming their existance, ambilineal descent groups make it even more difficult to sort out the principles of descent and coresidence, but untangle them we must. In the Matailobau area it is possible to say with certainty that groupings which combine cognatically related patrilines are based on affinity, uterine kinship, coresidence, or chiefly ties but not common descent. It is apparently not as easy to draw the same conclusion on Lakeba, the Exploring Islands, or Moala.

In his analysis of Moalan social organization Sahlins clearly distinguishes between dispersed, patrilineally defined descent <u>cate-gories</u> and local kin <u>groups</u>. He attributes the frequent inclusion of cognatic kin in Moalan local groups to the fact that "descent is bilaterially reckoned and honored" (1962:168) and states that "Common cognatic descent thus justifies the adhesion of lines" (1962:244). He does not refer to such groupings as cognatic descent groups, though given such statements one might expect him to classify them as such. Nor is it clear what relationship exists between this recognition of

cognatic descent as a criterion for local group membership and the agnatic principle which is said to be operative at the level of descent categories. Perhaps the meaning of the statements quoted above would be better served if the word "kinship" were substituted for "descent" (which seems to be used as a gloss for the Fijian word "kawa").

Sahlins distinguishes between two types of matagali on Moala. When the core lines of these middle-range groupings consist of members of the same "stock" or yavusa, Sahlins refers to them as "agnatic matagali." When the core lines consist of members of more than one yavusa, he refers to them as "cognatic mataqali" (1962:244). Consider these cognatic matagali. Their core lines are derived from different descent categories with different founding ancestors and different totems. In a word, their identities are different, and this difference of identity is a matter of agnation, for we are told that Moalan stocks are patrilineal descent categories. Yet while these core lines are different, they are also "the same" (tautauvata). But their sameness appears to be more a matter of association than of bilateral descent. They stay together, work together, and eat together. How do we describe this situation? It would seem useful, indeed crucial, to maintain a clear distinction between groupings defined in terms of descent and those defined on the basis of coresidence and coactivity. The latter type are usually also based on affinal and uterine ties among their members, but this need not entail the recognition of cognatic descent. Indeed the existence of

ideology of bilaterally transmitted common substance (<u>dra</u>, "blood"; Sahlins, 1962:168) is not sufficient evidence that the concept of cognatic descent (as opposed to the recognition of bilateral kinship) even exists on Moala.

What of the <u>differences</u> between the cognatically related patrilines which make up these composite <u>mataqali</u>? What importance attaches to agnation? In cases where one line is much smaller than the other(s) and its inclusion a fairly recent event, what ambiguities of status attach to its members? Do the sister's son and his descendants play an equal role in the ceremonial duties of the <u>mataqali</u>? Do they speak as equals in matters under discussion? These are some of the questions relevant to an analysis of the relationships between descent categories and local groups and between agnation and uterine kinship.

At the heart of this study is the need to understand the bases for, and the consequences of, coresidence or, to use the Fijian idiom, "staying together" (tiko vata). Among other matters this involves a consideration of the relationship between people and the land from which they derive their livelihood. People who share a place come to be bound to one another through their mutual dependence on the land. There is an identification of "breed" with "border" to borrow Burrows' (1939) terms or, in Silverman's (1971) more graphic, if less elegant, vocabulary, "mud" with "blood." The study is organized around a number of topics, each of them the subject of a chapter: the distribution of land; the production, sharing, and exchange of

food; a first fruits ceremony which renews the political charter, while at the same time it promotes the fertility of the land and the people who depend on it; the ritual significance of kava; and the principles of agnation, cognation, rank, and coresidence. Each is vital to an understanding of the texture of village life, and each is relevant, as well, to our more particular focus.

Ethnography is, of course, the product of human interaction, and it becomes more meaningful for us, or takes on a more human dimension, if we know something about the setting in which that interaction took place. Having said a little about the foci of this monograph, it remains to provide the reader with some information about the conditions under which the study was conducted and some information, as well, about Fiji itself. The latter will provide a context for the historical discussion which follows.

Having escaped a Midwestern winter, my wife and I and our nine-month old daughter had waited for several weeks in Fiji's capital, Suva, for the final preparations for our stay in the village to be completed. The time was spent making the inquiries which any new arrival in a country must make with a few added complications associated with the nature of our visit. And there were the purchases which had to be made, mostly household equipment, a task hampered somewhat by our unfamiliarity with the conditions of village life. When the time finally came for us to leave for the interior, the three of us and our baggage barely fit into the car which we had hired.

The road to the interior winds through the suburbs of the city, past the large homes of the wealthy with well-kept lawns, and a spectacular view of the sea. Further out, the pavement gives way to a narrow and winding gravel road, its surface pitted and rock-strewn in places by heavy tropical rains. The forest cover is lush, in places coming right down to the road. Occasionally there are breathtaking views: a thin, plume-like waterfall plummeting down a sheer rock face; a sudden view of a river winding through its flood plain. The road twists and turns, climbs and drops. On that first trip our driver nervously pressed the windshield with his hand. A month earlier its predecessor had been shattered by a flying rock. The road passes by several villages, and here and there we pass school children smiling and waving, or men and women, alone or in groups, traveling to and from their gardens. Distant mountains come into sight. The road becomes rougher as the view becomes more open and the countryside more beautiful. Finally, the road begins to descend in a series of sharp turns to the Wainimala valley, the river a qlimmering ribbon in the distance below. From the point where the road reaches the valley floor, the journey to Nairukuruku village must continue by boat.

During our stay in the village, my family and I traveled to and from Suva numerous times by boat and bus, but the three- to four-hour trip never became a routine journey for us, not because it was especially arduous, but because the two worlds we were traveling between were so different. At each end of the trip there would be a little hesitation, a mental changing of gears, before we adjusted to

the flow of life around us. But we were not yet fully aware of those differences on the afternoon of our arrival.

Nairukuruku stands on a low bluff directly above a gravel bar which separates the course of the river. Sand quarried from that bar by the men of the village was used to mix the cement for the steps that lead up from the river at either end of the village. When we arrived on that first day, a crowd of smiling children rushed up and helped carry our things to the house that had been assigned to us.

The village is organized along three parallel paths, the middle one of which is paved with cement. The grass within the village is trimmed regularly, either laboriously by machete or by one of the several power mowers owned by villagers. Ornamental plants and flowering trees and bushes abound, and on all sides of the village, there is a sprinkling of banana trees and other food plants. The general lushness of the vegetation and the visually pleasing houses give the village a picturesque quality. (For a person reared in a temperate climate, however, the seasonably heavy rains sometimes seemed a heavy price to pay for that luxuriant flora.) The surrounding countryside is equally beautiful. In early morning, mist rolls down the hillside (in the local dialect the word for mist, "kabu," also means morning), and lowing cattle come to the river to drink. Across the river and several miles away there is a single spectacular peak. After rainstorms it seemd to me that waterfalls could be seen coursing down its sheer rock face. Massive and pyramidal, its aspect

is continually changing as clouds give way to sun and sun to shadows.

The fifty or so houses in the village are made from a variety of building materials. The most common house type has bamboo walls. Lengths of bamboo are stacked one upon the other between hardwood foundation posts and inner posts made from the very dense and beautifully grained wood of the tree fern. Once the bamboo is in place, it is lashed to the inner posts with vines. The walls are then covered with reeds and, finally, with the leaves of the <u>makita</u> tree (<u>Parinari laurina</u>). The floors are earthern, but over them lies a layer of dried grass and, finally, a covering of padamus mats so that the surface is soft and comfortable to sit on. When we first arrived in the village, only two houses still had the traditional steeply pitched thatch roof. Before we left, both houses had been replaced so that all the homes in the village had iron roofs. Corrugated iron is a poorer insulation, but easier to maintain.

Several houses in the village have walls of plaited bamboo attached to frames of sawn timber. Raised above the ground on foundations of cement blocks or hardwood, those houses have wooden floors and numerous windows. They are probably the most comfortable type of house in hot weather, but when the nights are cool and the iron roofs are damp with condensation, families sometimes take refuge in their cook houses. Two houses in the village are a variation on this type. Their walls are covered with corrugated roofing irons, perhaps less comfortable, but very durable. Finally, there are several

houses made completely from sawn timber. Because they have several windows in addition to the two or three doors that all houses have, they are cooler than some other house types, but with their floors raised above the ground and their iron roofs, they are also less comfortable in cool, damp weather, a fact we were soon to become aware of, for the night of our arrival turned out to be the coolest night of our stay in the village.

The house assigned to us had been built by a woman employed outside of the village. Its inhabitants included the woman's aged mother, her unmarried middle-aged brother, and numerous young people from all over the village, for the house functioned as a bure (a sleeping house for unmarried boys and youths). The principal reason for its selection as our home during our stay was that it did not house a family, and those who normally stayed there could find accommodations elsewhere. Like all other village residents, the owner of the house (i.e., the male head of the household) was a member of a kin group or matagali, and because we were his guests, our household was attached to that matagali. It is common for husbands and wives to belong to different <u>mataqal</u>i before marriage, and so my wife was given the status of a natal member of another group, though she was counted as a member of our host's group through marriage. I stood in the relationship of younger brother (tacina) to our host and his siblings, and he and his male siblings referred to my wife as "brother's spouse" (daku). Through these initial links, relationships of fictive kinship could be traced to all other village residents.

Our position as titular members of this kin grouping was not unique. All other outsiders (e.g., ministers, school teachers) who reside in the village for any length of time are also attached to one of the five groupings which are considered to be the "owners" or "natives" (i taukei) of the village. Our inclusion was primarily a matter of ritual responsibility. We were expected to allign ourselves with our host's matagali on all occasions of ritual significance and to contribute as members toward the exchange obligations of the group. It is true that much of our socializing was with other households of the matagali and their kinsmen, but since the group was linked by affinity and uterine kinship to all other groups, we were expected, as they were, to mix with everyone. Our affiliation in no way limited interaction with informants.

During the first weeks of our stay, those who could spoke to us in English. But as the weeks passed, and as our skills in the language increased, people began to speak to us only in Fijian, usually in the local dialect. Because our daughter was still an infant with consequent laundry problems, we employed a young woman during the first half of our stay. Prior to leaving for the field, I had shared child care responsibilities with my wife, but for whatever reason (whether participant observation was a factor is a matter of debate) during our stay in the village most of the child care responsibilities fell to my wife. The impact our daughter had on our fieldwork is not an easy factor to assess. The presence of at least one child had the effect of "normalizing" us in our informants' eyes,

and for our daughter's part, she enjoyed her stay in the village. In fact, she became culturally Fijian; she spoke only Fijian, and all of her mannerisms were Fijian. To be truthful, there were times when my wife and I felt ambivalent toward this. We began to understand how immigrants feel when their children adopt the host culture.

To the extent that it was possible, we conformed in our domestic arrangements to the community around us. Unlike other households we did not cook on a wood fire in a cookhouse; procuring fuel would have been too time consuming. Instead, we cooked on a small kerosene stove. All of the women of the village had similar stoves, but because of the cost of kerosene, they used them much less. To an extent our diet also differed from other peoples, partly from choice and partly from necessity. For breakfast we usually ate oatmeal because it was fast, as well as nutritious. We ate more rice and tinned fish than other families did, and until we planted edible hibiscus (vauvau or bele) in the yard, we ate fewer greens. But we ate the same root crops that other households did, tapioca (tavioka), taro (boka), and yams. (vua), both wild and domestic. These were given to us, gifts for which we reciprocated in kind with articles purchased in Suva. I assisted people in their gardens and even planted my own patch of tavioka. In time it supplied not only our needs, but I was also able to give some of it away. As our little garden was harvested, I replanted and expanded it on behalf of the family that had lent us the land.

Minutes after our first arrival in the village we were taken by our host to the house of the chief. The elders of the community

were assembled to meet us, though in retrospect I am unable to say whether every matagali in the village was represented. The purpose of this meeting was the acceptance of our presentation of some kava root (yaqona) and a whale's tooth (tabua) by the chief. This formal presentation, or i sevusevu, was made in order to secure the chief's permission for our stay in the village. This made our position as guests a "matter of the land" (kā vakavanua). Such guests as we were placed a considerable burden, in a moral sense, on a Fijian village, and in turn, incur obligations toward the community at large. Given the fact that we were strangers with different customs who spoke their language imperfectly and who witnessed and sometimes probed into their personal affairs, our hosts treated us with tolerance and generosity. Whenever meat was distributed, and such distributions only occur on ritual occasions, a portion was set aside for us. In turn, whenever money was collected for some community project, we contributed, and we contributed as well at all village funerals. When the time finally came for us to leave the village, we again made a formal presentation of kaya and whale's teeth and made a cash donation toward the financing of the village electrical system. Whether the books were ultimately balanced is not for me to say, but certainly what we received in intangibles was beyond value.

During our stay, I tried whenever possible to participate in the work of the village. My inexpert contribution to garden planting, housebuilding, the quarrying of sand, or whatever the task at hand might be, was, I think, appreciated for what it was--an attempt to

participate in the life of the community. Much of what I learned was acquired through these informal sessions or from the conversation at the kava sessions which inevitably follow any cooperative activity. In this way I became aware of topics which could then be investigated further through more formal interviews. The most demanding of these, both for me and my informants, were devoted to geneological research, but the genealogies obtained were also extremely rewarding in terms of insights into the social life I was witnessing. Certain events, such as weddings and funerals, also provoked numerous questions and recording such events, and following up on them became endurance feats. For a community of its size, the village seemed an extremely busy place, and I often despaired of ever keeping up with it. Staying indoors to write was sometimes a necessity, but I always felt out of touch with events when I did so and a bit defensive as well. Staying up at night was out of the question, since we were always tired from the day's events. Each day began at around half past six. Our schedule had to conform to that of the community at large, and our daughter was always eager to begin exploring the day. As a result, we were often tired with the fatigue that accompanies a task which never ends. From time to time we sought refuge in the anonymity of Suva, but when we left the village for the last time, my wife and I both felt an emptiness and a kind of insecurity.

After leaving the village, we devoted our remaining weeks in Fiji to library research in the National Archives. From time to time information thus acquired is incorporated into the following

account. Accordingly, I want to include in this section a very brief overview of the early period of European contact in Fiji. Hopefully, it will provide the necessary historical background.

The first Europeans to sight the Fiji Islands were aboard the two ships commanded by Abel Janszoon Tasman. In 1643, in the face of a driving rainstrom, they sighted the eastern tip of Vanua Levu, Fiji's second largest island, and Cikobia, the northernmost island in the group. In 1774 Captain Cook recorded the position of Vatoa in southern Lau, and fifteen years later, on his epic boat voyage from Tahiti to Timor, Captain Bligh of the Bounty recorded the positions of several more islands. Having learned of the Fijian's fierce reputation in Tonga while serving under Cook, Bligh did not dare land, and at one point his boat was pursued by canoes from the Yasawas.

The first Europeans to live among Fijians were the survivors of ships wrecked upon the islands' numerous reefs. They brought with them epidemic diseases and a knowledge of muskets. Because of the latter, they were sometimes the deciding factor in Fijian conflicts and were consequently sought after by chiefs. The first deliberate contacts with Fijians came after Europeans discovered the presence of sandalwood on Vanua Levu. During the first decade of the nineteenth century, fortunes were made in the China trade, but by the end of that period, the large stands of sandalwood were gone. In order to secure cargoes of the aromatic wood traders began to assist helpful chiefs in attacks upon their vivals. In the second and third

decades of the century sandalwood was replaced by bêche-de-mer as the desired item of trade, and muskets, powder, and lead were the price that European captains had to pay in order to secure a cargo.

By the time that the first resident missionaries arrived in 1835, Fiji had been transformed by the introduction of the musket. The first decade of the missionary presence saw an intensification of warfare which reached its peak in the conflict between the chiefdoms of Bau and Rewa on Viti Levu. These two polities, the most powerful in the islands, were linked by affinal and uterine ties among their chiefly elite, and the conflict was internecine. In the end it was Bau, centered on a tiny islet off the southeastern coast of Viti Levu which won the upper hand, but the Bauan victory owed much to their Christian Tongan allies. The Bauan leader, Cakobau, had already begun to refer to himself as the Tui Viti, the "king of Fiji."

The subjugation of his Rewan adversaries did not end Cakobau's troubles. His ultimate victory had only been won at the expense of indebtedness to King George of Tonga. The Tongan ruler's kinsman, Ma'afu, was the leader of a confederacy based in Lau which rivaled the power of Bau, but a growing European community centered in Levuka town on the island of Ovalau proved to be the more serious threat. The 1860s brought a flood of Europeans into the islands eager to secure land on which to grow cotton made relatively scarce by the American Civil War. In 1871, in an attempt to control events, the aging Cakobau proclaimed himself King of Fiji and formed a Europeanstyle government. At first there was little support among either

Fijians or Europeans, but when Ma'afu, the Tongan leader of the Lau Confederacy supported the new government, Fijian chiefs began to follow suit. Europeans were more reluctant, despite the fact that the new government was to be dominated by Europeans. Fijian representation was limited to the Privy Council which had no veto power over the decisions reached by the European Legislative Assembly.

The Cakobau Government was a short-lived experiment. Plagued by debt, faced with dissension on the part of Europeans, and challenged by armed resistance by the Hill Tribes of Viti Levu, the Government was dissolved and an interim government formed. Cakobau made a second offer of Cession to Great Britain (the first offer had been made in 1858), and in October of 1874 it was accepted. Fiji became a Crown Colony of Great Britain.

The complex events which saw Bau rise to political supremacy in the islands insured the prominence of the Bauan dialect and the Bauan version of Fijian custom as well. Today Bauan is the <a href="lingua franca">lingua franca</a> of the islands, and Bauan social organization, is interpreted by Colonial administrators steeped in nineteenth century evolutionary theory, served as a model for the codified version of Fijian society adapted by the Native Lands Commissions. The effects of this have already been touched on and will be discussed again later.

The events of this brief, but turbulent, period during which the Cakobau Government struggled to extend its sovereignty into the interior of Viti Levu are still meaningful to the people of the area in which I worked. During that time, Nairukuruku village was firm in its support of the Christian government, and this has affected its political position within the area ever since. To the extent that historical data is introduced in the discussion which follows, it is this period with which it deals.

### CHAPTER II

### LAND

As one walks along the track leading southward from Nairukuruku village, one climbs several hundred feet to the top of a ridge which parallels the river. If it has rained recently, and in the months from November to March, it probably will have, the clay path will be as slick as wet soap. This, along with water filled potholes of undetermined depth, a few traverses across slippery, wet rocks, and a couple of steep climbs, requires one to concentrate on the immediate problem of footing.

If the sun is hot, one will enjoy the opportunity to rest for a minute in the shade of the trees that grow around the first house in Taulevu village, Nairukuruku's nearest neighbor. I remember doing so on one day in particular. The sky was a dramatic purple, and heavy clouds were piling up around the distant hills to the northwest. From my vantage point on the ridge, I looked back along the river, swollen and muddy from the runoff of the most recent shower.

Far below and across the water lay a very flat piece of land bounded by the horseshoe curve of the river. The air was heavy. The upstream struggle of a motor boat seemed unrelated to the high-pitched scream of the engine. Wisps of mist rose from among the stands of banboo, grasses, and scrub that covered the flood plain. The natural

vegetation encompassed the irregularly shaped, but neatly defined, gardens and the tall, stately palms scattered among them.

Its fertility periodically renewed by the flooding of the river that bounds it and the creeks that flow through it, this piece of land (see map in Figure 1) plays an extremely important part in the life of the village. The gardens they plant there provide the villagers with the bulk of their subsistence and yield the surplus of root crops which is their principal source of cash income. Accordingly, I want to begin my account here, with a discussion of the land and the villagers' relation to it. I will attempt to trace some of the factors that have affected this relation over time, but the account will be brief and selective.

A. B. Brewster, an administrator who spent forty years in the hill country of Viti Levu, collected genealogies and oral histories of some of the principal tribes of the interior. He concluded that

Although they relate to a period of almost unbroken warfare, but little blood was actually shed. They harried and chased each other, frequently burning villages, which were speedily replaced by others. The land was but sparsely populated, and there was plenty of uninhabited country for the Fijians to take refuge in. The impression on my mind after some study of their legends and folklore stories is that life in the hills in the olden times was like a huge game of hide and seek (1922:59).

One who travels along the major rivers of the interior can not help but be impressed by the apparent vastness of Viti Levu. The fast-moving streams glide past sheer cliffs, and the forests have a sort of brooding silence. When the twistings and turnings of the river allow one a view of the horizon, it is one dominated by mountains and forests. It would seem that there have always been enough

empty spaces to allow for the population movements Brewster describes. However, moden surveys have shown that only about 30 percent of Viti Levu's total area consists of soils suitable for cultivation without major modification (Twyford and Wright 1965:219).

Considerations of precontact population densities and their relation to the carrying capacity of the land lie outside the scope of this discussion, but we can at least note some of the existing limitations on human habitation. Today, in those places where the Wainimala valley widens into broad alluvial flats, dairy cows graze on the grassy slopes above the river or the rich soil is devoted to village gardens. These pockets of alluvial soil are among the best on the island. But despite their superior fertility, it is unlikely that large tracts of alluvial soils were much utilized prior to pacification. Their low relief, a key factor in the renewal of their fertility, also makes them difficult to defend. Villages tended to be located on hilltops, and there was probably a greater dependence on colluvial soils and patches of alluvial soils along smaller streams. Traveling through the upper Sigatoka Valley in the 1870s, St. Johnston saw taro being cultivated on irrigated terraces (1889:263) and Sahlins (1962) describes a more rudimentary form of irrigation practiced on Moala. These more intensive methods are not practiced in the Wainimala area. Ample rainfall and the absence of a marked dry season makes it unnecessary, and their ancestors must have cultivated their hillside gardens much as the inhabitants of Nairukuruku do today.

By the 1870s the European presence had affected some changes in man-land relations in the interior of Viti Levu. The mechanisms

were multiple and complex and began considerably earlier, but by 1873 their impact became apparent. In March of that year warfare broke out in Naitasiri district downriver from Nairukuruku, and the conflict threatened the growing European community along the upper Rewa. Whales' teeth (tabua) had been given by the Viria people (apparently the village of Nagali was heavily involved) to the Waikalou people of Serea village along with the request that they assist in an attack on the village of Naigunugunu (Outward Correspondence, Provincial Secretaries Office [Naitasiri]. W. S. Carew: "Letter to Minister of Native Affairs, March 30, 1873"). The Viria people and their Waikalou allies were assisted by the Tai Vugalei people of Tailevu province. Fifty-seven of the inhabitants of Naigunugunu were killed in the attack. The Viria and Waikalou people warned white settlers that if there were any reaction by the Cakobau government or the European community, all of the settlers would be driven from the area (Outward. Cor., Prov. Sec. Of. [Naitasiri]. W. S. Carew: "Letter to P. Storck, Warden, Naitasiri, April , 1873").

The Government responded by laying seige to the rebel strong-hold. Cakobau himself accompanied the government troops along with his daugher, Adi Kuila, and the chief magistrates of the provinces of Tailevu, Naitasiri, and Rewa. The government forces prevailed; the rebel population was marched off, and their chiefs were sentenced to five years hard labor. One of them, the Tui Waikalou, died while serving his sentence.

Later in the same year W. S. Carew, then Provincial Secretary for Naitasiri, wrote to the Minister of Finance in the Cakobau

Government stating that "No land available for [revenue plantations] can be obtained nearer than Viria it being with the exception of about 400 acres wholly in the hands of whites. [0]f a river frontage of about 50 miles only about 5 are now in the hands of the natives" (Outwd. Cor., Prov. Sec. Of. [Naitasiri]. W. S. Carew: "Letter to Minister of Finance, August 26, 1853"). Carew suggested that the lands of the Viria people be used for plantation purposes, for as he noted, "nothing will have to be paid for this land it being formerly the property of the rebels lately conquered by the king."

Carew's letter reveals the extent to which European settlement had affected land tenure relations below Viria. But in addition to the transfer of lands to Europeans, Fijians along the upper Rewa were also putting their remaining land to new uses. There appears to have been a diffusion of the preeminent cash crop, cotton, to districts not yet controlled by Bau. In a letter to the Fiji Times, December 11, 1869, a trader calling himself "Englishman" writes that he "was informed by one of the planters [on the upper Rewa] . . . that the reason he could get no labor at one time was that the head chief of this district (after returning from a visit to the Vunivalu of Bau) put all his people on to clear ground and plant cotton." Cotton could be used to obtain muskets. The district in question had since turned against Bau, and "Englishman" reasoned that its inhabitants must have legitimately obtained cotton to sell. He was writing in response to letters to the editor (Fiji Times, November 20, 1869) concerning unscrupulous traders on the upper Rewa who were said to be buying cotton that had been stolen from white-owned plantations.

In the 1870s the frontier of European settlement was still some distance downriver from Matailobau, but it was closing rapidly. In October of 1872 Carew met with representatives of all the principal tribes of Naitasiri, including delegates from Matailobau and the neighboring district of Soloira. He reported that they readily agreed to obey the laws of the Cakobau government, to give up prisoners, and to pay taxes to the best of their abilities. Carew explained to them that by doing so they would benefit from the protection of the entire kingdom "in the event of any unprovoked attack being made upon them by their heathen neighbors" (Outwd. Cor., Prov. Sec. Of. [Naitasiri]. W. S. Carew: "Letter to Minister of Native Affairs, October 9, 1872).

As we have seen the Waikalou of Soloira supported Viria in their rebellion against the Cakobau government, but the villages of Matailobau remained true to their pledge. The ruling kin group in this small confederacy of villages used their influence with the representatives of the Cakobau, ad interim, and colonial governments to secure their position vis-a-vis external rivals. Indeed, Carew referred to Nairukuruku, the ranking village of Matailobau, as the Government's bai ki colo or war fence in this area of Viti Levu.

In its first legislative session the Cakoban government imposed a poll tax of  $\pm$  2 for Europeans and  $\pm$  1 for Fijians. Difficulty in collecting the tax led to the passage in 1872 of an act authorizing the government to sentence Fijian defaulters to hard labor on European-owned plantations. In 1873 the government sought to extend its powers with an

act which would allow it to place rebelious districts under martial law and to hire out to Europeans those Fijians convicted under these provisions. The bill failed to pass, but regulations published on August 24, 1873, provided that Fijians sentenced to more than one year hard labor could be hired out to private persons. The Government's attempt to apply these regulations to the conquered peoples of Viria and Waikalou led to bitter disagreement between Cakobau's Chief Secretary, J. B. Thuston and Commodore Goodenough of the Royal Navy (Scarr 1973:274-5).

Had this legislation been systematically enforced, its impact on Fijian society would have been great. At that time the payment of a tax in currency would have, almost necessarily, required working for European-owned enterprises. But in the interior of Viti Levu, the effects of the revenue policy were mitigated by the unsettled political state of the hill tribes and the government's own lack of power. I do not have the data necessary to assess the degree to which the people of the area were involved in the labor market, but I do know that as early as 1873 fifty men from Matailobau district were employed on a plantation on the island of Taveuni (Outwd. Cor., Prov. Sec. Of. [Naitasiri]. W. S. Carew: "Letter to the Secretary for Native Affairs, Tailevu, June 14, 1873").

The interim government which administered Fiji during the period immediately following the signing of the Deed of Cession abolished the poll tax, remitted all taxes still in arrears, and released all Fijians serving sentences on European plantations for

default. The poll tax was replaced by a labor tax which required every male Fijian between the ages of 16 and 60 to contribute twenty days labor on public work projects in their own provinces, an obligation which could be commuted by cash payment.

While the revenue policy of the interim government was primarily a reaction to the supposed disruption of Fijian society caused by the poll tax, the tax in kind instituted by Sir Arthur Gordon, the first governor of the Colony, was intended to be an instrument of progressive change. It was Gordon's intention to stimulate the production of marketable commodities as the Fijian contribution to the development of the Colony. Since the tax would be assessed on a communal basis, it was hoped that it would promote the cohesiveness of village communities. And since the proceeds from the sale of commodities produced in excess of the amount assessed would be returned to the producers, it was hoped that there would be an incentive to increase production.

The tax was assessed on a provincial basis, the amount to be paid by each province being determined by the Legislative Council of the Colony. The government then solicited bids for the purchase of specified commodities. Each province was required to produce sufficient quantities of a particular commodity or commodities, such that when sold at the agreed price, they would yield an income equal to the tax assessment for that province. (Maize was the crop grown for tax purposes in Matailobau.) Within each province a share of the tax burden was apportioned to each district, and within each district,

the District Council set the amount to be produced by each village.

Thus the responsibilities for the supervision of production fell on local Fijian officials, the <u>buli</u>, or district chief, and <u>turaga nikoro</u>, or government appointed village headman.

While in some respects Gordon's tax program might be considered a success (i.e., with respect to the Colony's financial situation), the Fijian reaction to it was mixed at best. Gordon was annoyed by the use of the term "government gardens" by European critics of the tax in kind (Legge 1958:243), but it would seem that Fijians shared the view that the system amounted to forced labor. In the correspondnece of European administrators one finds occasional complaints about lax supervision on the part of local Fijian officials, a classic response to the demands of their intercalary position in the revenue system.

The tax in kind has long since been replaced by other forms of taxation, but other of Gordon's policies have affected Fijians' relations to their land in a more lasting way.

Article IV of the Deed of Cession granted the British sovereign and her successors absolute ownership of all lands which could not be shown to have become the <u>bona fide</u> property of Europeans or other foreignors or not in actual use by Fijians or required for their future maintenance. At the time the Deed of Cession was signed, 854,000 of Fiji's four and one-half million acres were claimed by Euopeans, though of this 854,000 only 16,524 acres were actually under cultivation (Legge 1958:170).

In order for Gordon's program for their development to be successful, it was necessary that Fijians retain control of their lands. This meant that European claims had to be limited, and Gordon sought to do so. The legality of his position was challenged by lawyers in Fiji who pointed out that since the Deed of Cession excluded lands acquired by Europeans through bona fide transactions, the Colonial government did not have the right to dispose of those lands, challenge the validity of European claims to them, or even the right to grant them to the cliamants. The investigation of any claim involved the prior issue of whether the land in question was or was not excluded in the Deed of Cession and, thus, was a matter only the courts could decide. The legal advisors of the Colonial Office eventually conceeded the validity of this position.

Gordon sought a way out of this dilemma through special legislation, the Lands Claims Ordinance. This provided for the investigation of all European claims by a Lands Claims Commission which was to submit recommendations to the Governor in Council. The Governor's decisions on these recommendations were subject to a special board made up of the Governor, the Chief Justice of the Colony, and the Commissioner of Native Affairs. Of the 1,683 applicants considered by the Commission, only 517 were granted as claimed and another 390 were granted ex gratia. In total 414,615 acres were confirmed to have been transferred to Europeans prior to Cession, about half of the acreage originally claimed (Legge 1958:194).

Having dealt with the immediate problem of European claims, Gordon sought to limit any future alienation of Fijian lands. Under Ordinance XXI of 1880 native lands were made inalienable except in cases of purchase by the Crown for public purposes. The boundaries of Fijian lands were to be determined and recorded. If a land-owning unit were to die out, its land would pass to the Crown, but, conversely, where population increase made existing holdings inadequate, additional lands were to be provided by the Crown.

The Native Lands Ordinance of 1880 and amending legislation empowered a series of Commissions to investigate traditional patterns of land tenure, on the one hand, and to record the boundaries of Fijian lands and register their owners on the other. The commissioners' first efforts met with Fijian indifference, but as the implications of registry became clearer and Fijian sensitivity on the land issue increased, indifference gave way to suspicion and, occasionally, open opposition. The effectiveness of the early commissions was also hampered by the dual nature of their goals. It was soon apparent that it would be extremely difficult to determine what the rules of land tenure had been in the past. Moreover, these rules differed widely from place to place, and Fijians were more interested in establishing a tenurial system that provided for present needs than they were in the investigation of traditional patterns.

Despite the difficulties encountered by the Native Lands

Commissions, several of Gordon's successors remained committed to the

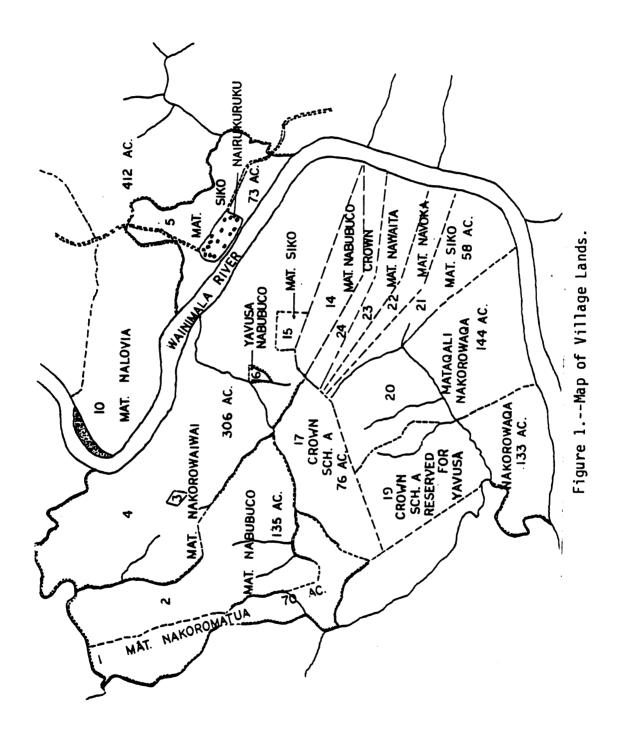
reestablishment of what was thought to be a common pattern of traditional

tenure relations. There was a brief hiatus during the administration

of Im Thurn, who put an end to the Commission's work and supported

legislation permitting the sale of Fijian land to Europeans, but ultimately one of the Commission's goals was realized. The boundaries of Fijian lands were recorded and the owners registered but only after the Commission abandoned its other goal, that of discovering and recording traditional patterns of land tenure. Indeed, the Commission found it expedient to send clerks into an area well in advance of its hearings in order to assist Fijians in classifying themselves in terms of the segmentary lineage model which the Commission came to regard as the structure of Fijian society. The second step in the process was to identify the boundaries of the lands claimed by those neatly classified groups. Despite the evidence of local variation in tenurial relations throughout the group, Fijian lands were registered as the property of matagali, kin groups at the middle level in the segmentary model. The map shown in Figure 1 illustrates the results of this process with respect to Nairukuruku village. A few points are worth considering.

Mataqali Siko is the largest kin group in the village accounting for 22 of the village's 49 households with a resident population of 98. As the map in Figure 1 indicates, the members of matagali Siko are the registered owners of a total of 131 acres (plots #2 and #5). Of these, 73 acres (i.e., plot #5) includes the village itself and the comparatively infertile land around it. An additional 25 acres or so (i.e., plot #24) are reserved for matagali Siko and Nawaita jointly as subdivisions of the more inclusive kin group, yavusa Siko.



In contrast to <a href="mataqali">mataqali</a> Nabubuco (as defined by the Native Lands Commission) is the smallest in the village consisting of a single household. A younger brother lives with the head of the household and helps him garden on the 180 acres of <a href="mataqali">mataqali</a> land. Another small plot (#16) is reserved for this <a href="mataqali">mataqali</a>, along with <a href="mataqali">mataqali</a> Nakorowaiwai as the constituent units of <a href="mataqali">yavusa</a> Nabubuco. In terms of actual village organization Nabubuco is merged with <a href="mataqali">mataqali</a> Nakorowaiwai, a name which never occurs in everyday parlance, and the whole is referred to as <a href="mataqali">"mataqali</a> Nabubuco." The single household of the smaller group is sometimes referred to as a subdivision or <a href="mataqali">tokatoka</a> within <a href="mataqali">mataqali</a> Nabubuco," but in most contexts even this distinction is ignored. Nonetheless, everyone is aware of the proprietary claim of the household head and his siblings to this land, most significantly to the 45 acres of alluvial soil in plot #14.

Matagali Nakorowaga is even more favorably situated. As defined locally, it accounts for only 4 of the village's households. One of these consists of only the household head and his aged mother while another consists of this man's sister and her husband and children. The position of this latter household is anomalous since the household head is from another province, and thus neither he nor his children are members of matagali Nakorowaga as that group is defined by the Native Lands Board. In addition to the 4 households resident in the village, two more households live outside the village on matagali lands.

As with <u>mataqali</u> Nabubuco, <u>mataqali</u> Nakorowaga, as a functioning unit in village organization, differs from that unit as

defined by the Native Lands Commission. A glance at the map in Figure 1 shows that <a href="mataqali">mataqali</a> Nakoromatua are the registered owners of the 70 acres in plot #1. The Lands Commission recorded <a href="mataqali">mataqali</a> Nakoromatua and <a href="mataqali">mataqali</a> Nakorowaqa as constituent units within <a href="mataqali">yavusa</a> Nakorowaqa. But today Nakoromatua consists of a single household and functions as a separate <a href="tokatoka">tokatoka</a> within "mataqali</a> Nakorowaqa." The head of the household, his aged father, and his younger brothers all garden on Nakorowaqa land and are regarded by everyone as full members of "<a href="mataqali">mataqali</a> Nakorowaqa," as that unit is defined in the village, thus "controls" a total of 347 acres, 277 of which are on the fertile alluvial flats. Some of this is leased to a man from another village who has converted it to pasture land.

In addition to gardens on the rich alluvial soil across the river, most households also have gardens on the village side. This is partly a matter of convenience and partly because the soils on the village side provide different possibilities. While mixed cropping does occur in the gardens across the river, taro (boka) is the dominent crop. Some taro is also planted in gardens on the village side of the river, but manioc (tavioka) is usually the dominant cultigen. Most families depend on tavioka as a substitute for taro in the daily diet, not only for the sake of variety, but also because it is easier to grow and has less value as a cash crop. Many women also have one or several small plots of pandanus (voivoi) on the lightly wooded slopes around the village. Pandanus is used in weaving the

mats that are a necessary part of every household's furnishings, as well as an important article of ritual exchange.

As noted above the land immediately outside the village is registered in the name of <a href="mataqali">mataqali</a> Siko. This is flat land covered by grass and reeds. There are gardens on it, though some are little more than kitchen gardens adjacent to houses on the outskirts of the village. A few gardens are larger, but this is relatively infertile soil. Many people have gardens on the other side of the creeks which form the boundaries of <a href="mataqali">mataqali</a> Siko's land. This large tract of land is registered in the name of <a href="mataqali">mataqali</a> Nalovia of Taulevu village. This small <a href="mataqali">mataqali</a> could not fully utilize this 412 acre tract, and moreover, much of this land is too far away from Taulevu to make gardening on it practical. Instead, it is utilized by residents of Nairukuruku to supplement their principal gardens across the river.

Enough has been said to indicate one type of problem which appears to result from the Land Commission's decision to register mataqali as land owning units in perpetuity. Mataqali populations may grow or shrink over time, but lands do not, and disparities inevitably arise in the man/land ratio. Moreover, some mataqali are faced with the problem of living an inconvenient distance from the lands they own.

If tenurial relations were only affected by the <u>de jure</u> system, another form of disparity would arise. That is, <u>mataqali</u> would have unequal access to the full range of soil types that cultivators require. The map in Figure 2 illustrates the distribution of soil

types in the area cultivated by village residents. These soils fall into two main categories: the alluvial soils of the flood plain and the humic latosols on the slopes above them. The alluvial soils are rich in nutrients, but their fertility declines fairly rapidly, probably because of their high quartz content (Twyford and Wright 1965: 266). Taro can be grown on these soils for two years followed by two crops of tavioka before a fallow period of three to five years. Occasional flooding renews the fertility of the soil and will shorten the required fallow period between plantings. The latosols are much poorer in nutrients. After one or two crops of tavioka, these soils will have to remain fallow for seven to ten years before replanting.

A comparison of the maps in Figures 1 and 2 will illustrate the distribution of these different soil types among the various mataqali in the village. The mataqali of yavusa Nakorowaqa and yavusa Nabubuco control large blocks of land which include both alluvial soils and humic latosols. Together these two kin groups are referred to as the <u>i taukei</u> or owners of the village lands. The lands registered in the names of the mataqali of yavusa Siko are squeezed between these two tracts in the form of narrow strips of alluvial soil without any adjacent steepland soils. One of the kin groups resident in the village, mataqali Vusovuso, have no land at all across the river. Their land lies at an inconvenient distance north of the village along Wainikovo Creek.

It should be noted that the land immediately across from the village is covered by a layer of coarse sand to a distance of several

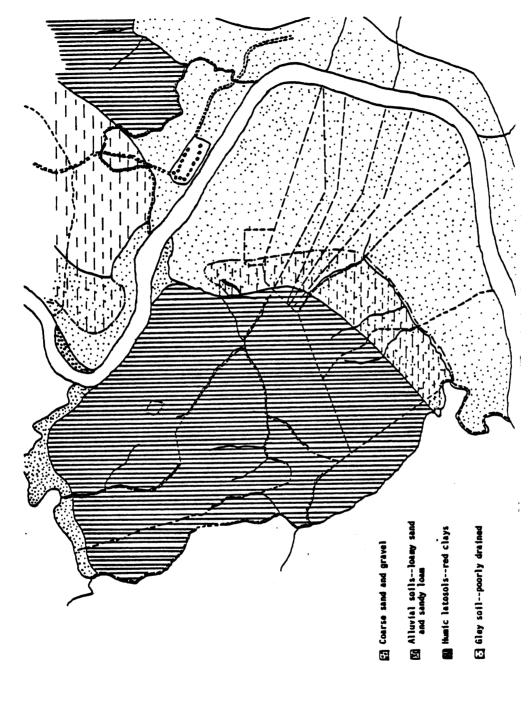


Figure 2.--Map of Village Lands by Soil Type.

hundred yards inland. The sand was deposited by the heavy flooding brought by cyclone Bebe. This land registered in the name of <u>mataqali</u> Nakorowaiwai of <u>yavusa</u> Nabubuco, was formerly devoted to banana plantations. Today it is covered by brush and is left uncultivated, though cattle graze on it. Thus <u>yavusa</u> Nabubuco is in a less favorable position than Nakorowaqa with respect to the most desirable alluvial soils.

As has been indicated, disparities exist among land-owning units with respect to both the man/land ratio and the availability of a full range of soil types. The question then arises: to what extent has the <u>de jure</u> tenurial system hampered the adjustment of these disparities? The answer up until now has been "not at all," for mechanisms exist whereby a cultivator can obtain rights to the land which he requires.

The category of land in greatest demand is fertile plots on the alluvial flats. As we have seen, Nakorowaqa is favorably positioned in this regard, and they have made surplus land available to others. In a sample of 25 cultivators, 14 men of other <u>matagali</u> have gardens on Nakorowaqa land. In response to my question concerning the ownership of the land they planted on, all 14 answered in terms of the <u>de jure</u> system. That is, they gave the name <u>matagali</u> Nakorowaqa or one of its senior men. Of these 14, five have either married Nakorowaqa women or have sisters married to Nakorowaqa men. Another six men are classificatory cross cousins to men of <u>matagali</u> Nakorowaqa. Seven of the 14 are members of <u>matagali</u> Siko, the largest <u>mataguali</u> in the village.

In the same sample, 13 men cultivate on land registered in the name of <u>mataqali</u> Nolovia of Taulevu village, though in response to my question concerning ownership most responded with the name of a senior man of that <u>mataqali</u>. Some said that they simply asked for the right to plant on the land in question, though one man indicated that members of <u>mataqali</u> Siko had rights in the land that were of long standing. One man claims that he presented a whale's tooth (<u>tabua</u>) and kava root (<u>yaqona</u>) when making his petition. He lives outside of the village on Nalovia land and plants extensively there, including bananas. Nairukuruku is his mother's natal village; his father was from another village in the area.

Villagers are aware of the general principles of the legally enacted tenurial system and tended to answer my questions in terms of those principles. When the opportunity arises, they exploit the system to their advantage. But there exists another set of principles regulating the distribution of land, one which minimizes the disparities that inevitably arise under the <u>de jure</u> system. I will refer to this alternative system as "traditional," a word which I mean to refer to informally regulated <u>practice</u> (<u>de facto</u>) as opposed to a formally <u>legislated code</u> (<u>de jure</u>). (Whether the system so labeled is also "traditional" in the sense of antedating European contact is another question, one which we are unable to answer.) A similar system has been described elsewhere by Rutz (1977 1978) for the Waimaro people of the Waidina valley. Both can be seen as the outcome of two principles. Any land which is known to have been cultivated has an

owner, and the use of a garden site confers ownership on the cultivator. A plot of land belongs to the last person to cultivate it until he transfers it to someone else or his use of the land is forgotten. In the Waimaro dialect land which has been cultivated but has since been allowed to go fallow is termed veimada, a term which also occurs in Matailobau. As Rutz notes (1977:167) knowledge of rights in veimada varies in direct proportion to the intensity of their use and their economic value, two factors which are themselves related. Thus people are more apt to remember rights to former garden sites on the alluvial flats, where gardens are in constant use, than they are hillside sites which require much longer fallow periods.

The fallow lands of individual cultivators, as well as their gardens currently in production, are usually dispersed over several types of soil. Cultivators acquire their first garden sites from senior kinsmen. Informants told me that their children or children's children could plant on their veimada, assuming that they themselves did not require it. There was disagreement as to whether one's brothers and their children would have the same degree of access. They did agree that other kin, including uterine kin, would have to formally petition (kerekere) and perhaps present kava (yaqona) in order to acquire one's fallow lands.

One can be said to own gardens and fallow sites on land which, in terms of the <u>de jure</u> system, is owned by a <u>matagali</u> other than one's own. Moreover, one can transfer those rights to another. Such

transfers are transactions between individuals, not the corporate land owning units of the <u>de jure</u> system. It was noted earlier that the traditional system minimizes the types of inequalities which inevitably arise under the <u>de jure</u> system. I do not mean by this that the <u>de facto</u> system is merely an adaptation to an overly rigid tenurial system, a way of making it work. Rather, it is an alternative way of defining tenurial relations, one which is admirably suited for meeting the needs of individual cultivators in a system of shifting cultivation.

It would be incorrect to say that these are conflicting sets of rules, for they are applied under different circumstances. But the potential for conflict is present. The traditional system regulates the distribution of land among individual cultivators within villages and, to a limited extent, between villages. Garden sites held on this basis can be cultivated for subsistence or commercial purposes; indeed, the same garden may yield taro for sale as well as for home consumption. The transfer of rights to fallow lands are transactions between kinsmen, an expression of the ethic of reciprocity and solidarity that is the essence of those relationships. Land transactions under the de jure code are a matter of bisinesi (from the English "business") and reflect an opposing set of values.<sup>3</sup> In some situations villagers do assert their rights under the legal code. One case which came to my attention concerned rights to royalties to be paid by the Fiji Electric Authority. The FEA was in the process of building the transmission line linking the hydroelectric project at

Monasavu with Suva, the capital. A dispute arose between two men of two different villages upriver. One man's claim was apparently based on prior cultivation of the land in question. Recourse to the records of the Native Lands Trust Board settled the matter in favor of the other man whose <u>matagali</u> were the registered owners.

It is difficult to say whether instances of conflict between traditional claims based on use and <u>de jure</u> ownership will be more commonplace in the future. One factor which might influence this is the intensification of commercial production. As the infrastructure develops, the villages along the Wainimala are becoming more heavily involved in production for sale. Recently the Sawani-Serea road was extended to the Monasavu hydroelectric project in the heart of the island. The road now passes through the nearby village of Naivucini, about twenty-five minutes by boat from Nairukuruku. Middlemen come here fairly regularly to buy truck loads of taro and other produce for resale in Suva and other urban centers.

In November of 1980 the Ministry of Agriculture gave the village a grant of F\$3,900. (It is my understanding that the European Economic Community were the original source of the funds.) The money was to be spent on four pairs of oxen, wire, and staples for fencing, four plows and harrows, fertilizer, pesticide, and 10,000 taro suckers for planting. Each matagali was to fence off its land on the alluvial flats, and within each of these blocks land near the river and some higher ground away from the river was to be fenced off for cattle. The central portion of each matagali's land would thus be

protected for planting. Each <u>matagali</u> was to plow one communal field and plant taro. In time secondary crops such as rice, maize, melons, and <u>bele</u> (a variety of edible hibiscus) would be added. The produce grown in these communal gardens would be marketed and the proceeds would to to the <u>matagali</u> as a whole. Additionally, individual cultivators would have access to the oxen and would continue to plant their own gardens to manage as they saw fit. The initial stages of the project were to be directed by the village committee (<u>komiti ni koro</u>) under the leadership of the village chairman.

The oxen were purchased, the fences built, and the <u>matagali</u> fields plowed. The first crops were planted in January; I left the village two months later and do not know what the outcome has been. The plan, as explained to me by the agricultural officer administering it, was a deliberate attempt to foster the cohesiveness of <u>matagali</u>. The income derived from the communal gardens would be available for reinvestment if the membership so desired. It is difficult to say what effect the success of this project would have on the traditional system. Will <u>matagali</u> continue to recognize the usufructory rights of nonmembers?

The Waidina valley is ecologically very similar to the Wainimala basin, and there are strong historical and cultural ties between the peoples of the two areas. Rutz reports that when an all-weather road was extended into the Waidina valley, there was an intensification of production for sale and a consequent shortening of fallow cycles. In villages along the road, <u>matagali</u> whose lands lie adjacent

to the road or are cross-cut by it began to assert their <u>de jure</u> claims at the expense of the <u>veimada</u> rights of nonmembers. He also found that

In those villages away from the road, where there is a high degree of variability between the amount of land and the size of lineage populations, there has been a reluctance on the part of disadvantaged villagers to abandon their veimada rights. Tensions have arisen between those who are members of lineages with much land and those whose lands are small. The latter are afraid of exclusion from desirable lands, while the former have argued that the legal code of matagali boundaries will give them the security they need in order to make capital investments in land (Rutz 1978:31).

Such tensions have not yet appeared in Nairukuruku, but it is conceivable that an intensification of market production and internal demographic pressures could combine to produce them.

Patterns of land use associated with the traditional system result in detailed knowledge of the fertility, drainage, and other qualities of small plots. When questioned about the whereabouts of these gardens (veiwere) and fallow lands (veimada), people may speak of their relationship to named places (vanua) that are distributed here and there over the village lands. When asked where he is going, a man may respond with a place name such as Balabala ("tree fern"), and others will know that he is going to his garden. A few of these named vanua are old village sites, but the majority are simply garden lands which for one reason or another have assumed importance as reference points.

<u>Vanua</u> names may be included in the formal names of the <u>mataqali</u> with which they are associated. Ceremonial presentation of

valuables is a central feature of Fijian social life, and every matagali has a formal name which is used when making speeches of offering and acceptance. 5 For example, in such a context matagali Nakorowaga is properly referred to as "Nakorowaga-Delana"; Nabubuco as "Nabubuco-Naikakau"; and Navitilevu as "Navitilevu-Mataigeregere." In each case the second name in these hyphenated forms is the name of a vanua. Delana, which means "hill," is one of the matagali of yavusa Nakorowaga listed in the records of the Native Lands Trust Board and was associated in the past with a tract of garden land across the river. Delana has since died out as a social unit. Similarly in formal speeches matagali Nawaita is referred to as "Nawaita-Naitabuivalu." In the records of the Native Lands Trust Board Naitabuivalu appears as a matagali in yavusa Siko, the yavusa to which Nawaita also belongs. Like Delana, Naitabuivalu was associated with a tract of land, but it too has died out in Nairukuruku. As one informant put it, matagali may die but the land lives on and, thus, continues to be important to the organization of the village. The formal names of matagali Nakorowaga and Nawaita thus commemorate their link to social units which once stood in a sibling relationship to them as well as their link to the land with which these units were associated.

We can say, then, that relationships to land are an important aspect of a kin group's identity, but land can also be said to be a mediating factor in the relationship between kin groups. The very fact of coresidence and mutual dependence on a tract of land is an

important form of bond between groups. Along with coresidence there is the bond of common allegienace to a chief, the ruler of the lands on which they reside. Groups sharing such a bond are said to be <u>vanua</u> vata, literally "land (or place together)."

Such a relationship may be based on current coresidence, but it can also be based on past association. For example, <u>mataqali</u>
Nakorowaqa, Nabubuco, and Navitilevu occupied the area around
Nairukuruku before the coming of <u>yavusa</u> Siko. Today they jointly receive first fruits in the annual ceremony marking the maturation of the yam crop. Navitilevu is a chiefly <u>mataqali</u>. Despite <u>mataqali</u>
Siko's current ascendancy and Nakorowaqa and Nabubuco's liege ties to Siko, in some contexts their prior association with Navitilevu takes precedence. Similarly <u>mataqali</u> Vusovuso and Nasautoka are said to have been <u>vanua vata</u> in the past near Naicuvacuva in <u>tikina</u> Wainibuka. Nasautoka, a chiefly <u>mataqali</u>, is found in Nairukuruku's closest up-river neighbor, the village of Navuniyasi. As a consequence of this association in the past, when they require the services of a chief, Vusovuso calls upon Nasautoka.

Relationships based on propinquity involve the responsibility of participating in one another's ceremonial obligations. Thus, all deaths and marriages concern the village at large, not just the kin groups of the principals. Similarly, neighbors outside of the village proper support one another in meeting their ritual obligations.

Several months after our arrival in the village, a man of <u>matagali</u> Siko petitioned an elder of <u>matagali</u> Nakorowaqa for the privilege of building a house near his gardens which already lay on Nakorowaqa land.

The Nakorowaqa elder also lived outside of the village, not far from the proposed housesite. The two men call one another "cross cousin" (tavale). The house was built by men of the two mataqali, Siko and Nakorowaqa. From that time on, the Siko man accompanied his Nakorowaqa host to all funerals, weddings, and other village functions, and on such occasions the two men presented their gifts together. In some instances, this placed the Siko man and his younger brother, who lived in the village, on opposite sides in the transaction. When I asked why on such occasions the Siko man joined with his "host" rather than his own mataqali, I was told that he did so because he "stayed with" the other man.

As I have mentioned already, <u>mataqali</u> Nakorowaqa and Nabubuco are referred to collectively as the <u>i taukei</u>. "<u>Taukei</u>" may be translated as "owner," but when used in reference to land, it can also connote ownership by virtue of being indigenous to the land in question. It does so in this case. According to tradition the ancestors of Nakorowaqa and Nabubuco lived in separate hamlets on their lands before the arrival of the ancestors of the chiefly <u>mataqali</u> Siko. Because of their prior claim to the garden lands on which the village depends, these two <u>mataqali</u> receive the first fruits of the yam crop (<u>i sevu</u>), a ceremony which marks the traditional coming of the new year. (Indeed, the word for "year," <u>yabaki</u>, also refers to the year's yam crop.) In all the neighboring villages up and down the river the same pattern obtains; the <u>mataqali</u> considered indigenous to the village lands receive the <u>i sevu</u>. This emphasis on the sacred aspect of

their relationship to the land does not overlook the fact that, according to their own traditions, the <u>i taukei</u> may have originated elsewhere. What is important is that their ancestors are believed to have been in the area before other groups arrived.

The first fruit ceremoney will be examined more closely in a later chapter. For now I want to examine the significance of the <a href="mailto:itaukei">i taukei</a>'s relationship to the land, but the path taken will be somewhat circuitous.

The role of the Fijian chief in public ceremonial may be described as passive, even otiose. He sits at the head of the kava circle, and if there are no other high ranking men present, his exalted position may leave him physically isolated. He sits, looks grave, and speaks very little. On those solemn occasions which Fijians describe as "heavy" (bibi), a functionary known as the mata ni vanua (literally, "face of the land") speaks for the chief. The two positions are linked; the role of the chief requires that of the mata ni vanua and vice versa. It should be noted that in Nairukuruku the role of mata ni vanua is said to be properly filled by matagali Nakorowaqa and Naberbuco. They are of the land, and it is fitting that they also fill the role of "face of the land."

In his "northern States of Fiji" Hocart argues that the meaning of the term <u>mata ni vanua</u> is broader than that of Chief's master of ceremonies or herald. He sees its more basic meaning to be the titular head of any clan (<u>matagali</u>), including chiefly clans (1952:16). That argument need not concern us here, but what is of interest is the

question which Hocart asks next. Why are these clan heads or, if we adopt the more restricted meaning of the term, these speakers for the chief referred to as "faces of the land"? Hocart says that the answer is clear if we look at the way in which the term "vanua" (land) is used on the island of Vanua Levu.

The term "land" is there used in two senses, of a country, and of the sacred plot of earth after which that country is named. That plot is the place where the founder-god "came-up." When a man of Wainunu said "My land is in x," he does not mean "x is my country," as anyone might understand who had a superficial knowledge of the customs and beliefs; he means "x is my holy ground." It comes to mean more or less the same, since the country is attached to the holy ground, but the point of views is different (Hocart 1952:17).

Hocart views the relationship between "face of the land" and "land qua sacred site" as one of the equivalence via metonymy. "The difference is the same as between a shrine (sava) and the face of a shrine. .... Since it is the front that is always approached by the worshippers the shrine is to all intents and purposes its front" (1952:17). But if the term "face of the land" refers to a sacred site, the place of origin of the founder-god of a mataqali, how then does it come to be applied also to the leader of that mataqali? Hocart concludes that the clan head is called "face of the land" (mata mi vanua) because he is in charge of the sacred plot. Indeed "The chieftain is not only in charge of the sacred land: he is identified with it" (Hocart 1952:17).

The details of Hocart's etymological arguments need not concern us. The correctness or incorrectness of his conclusions are less important than the <u>tone</u> of his argument. By that I mean, Hocart's

emphasis on the sacred as a basic feature of a kin group's relationship to its land. In the Wainimala valley that is very much the case. The relationship of the  $\underline{i}$  taukei to the land is mediated by their relationship to their  $\underline{v}\underline{u}$  (ancestral deity) whose domain it is. It is the  $\underline{v}\underline{u}$  who insures the fertility of the soil and the success of the crops. Exactly what the relationship is between the  $\underline{v}\underline{u}$  and Na Kalou, the Christian God, is left unresolved. Both are necessary for the well-being of the community. Na Kalou can be approached through prayer and collective worship, but the  $\underline{v}\underline{u}$  of the place can only be approached through his living representatives, the elders of the  $\underline{m}\underline{u}$  ataukei.

If one intends to present a complete account of the significance of land in contemporary Fijian society, it is not enough to treat it as a physical phenomenon and source of livelihood. Nor is it enough to add a discussion of the legal and social dimensions which effect its distribution and use. A recognition of the fact that man's relationship to the land is mediated by his relationship to the supernatureal does not complete the picture. For in Fiji today land has also become a potent symbol in the political arena. A minority in their own country, Fijians view the control of their lands as the most important factor in their survival as a people. For the Indian community security of tenure on leased property is an equally vital issue.

One evening during the funeral of a village elder discussion turned to the land question. The hour was late. Senior men from

several villages were gathered around the kava bowl in a temporary shed (<u>vakatuniloa</u>) beside the dead man's house. Most of the conversation which occurs while drinking kava (<u>yaqona</u>) is anecdotal in nature. Men exchange stories (<u>i talanoa</u>) about one another and other persons known to those present. Often the humor of the story depends on the listeners'knowledge of the character and foibles of the principals. A good story is worth repeating to newcomers, perhaps becoming more elaborate in the process. At funerals, however, especially in the presence of senior men, conversation tends to be more subdued.

On this occasion someone posed the question, "which is more powerful (kaukauwa), land (vanua) or money (i lavo)?" One by one those present offered their opinion on the subject. When it came my turn to respond, I was at a loss for an answer. The question was characteristically phrased in terms of absolutes, an "either/or" choice, but to answer the question I felt that I needed to relate it to some context. Was I being asked to comment on the position of Fijians vis-a-vis other segments of the population? Was I being asked whether that position would be enhanced if there were more of the one (money) even if that meant less of the other (land)? And what did they mean by "more powerful?" Were they talking about political clout?

Needless to say no one else present had any difficulty in answering. Most said that land was more powerful. They argued that Fijians with money but no land would be in a vulnerable position,

whereas that would not be the case if the situation were the reverse. Money can be lost or spent, but the land remains. One man, a retired school teacher, I believe, opted for money, arguing that today's economy is based on it, and power lies in the hand of those who have it. His comments provoked an effort on the part of the majority to convince him of his error. One or two men said that land and money are equally powerful, an answer which satisfied no one but themselves.

It became clear to me in the course of the discussion that the majority of thse present were not talking merely about the pragmatics of political and economic power. They were also talking about the relative value of symbols; about what they considered to be contrasting ways of life; and about their identity as Fijians. In affirming the value of LAND, they were not only assessing its political and economic significance, they were also affirming the value of a way of life and identifying themselves, as Fijians, with it. It is no accident of language that the Fijian term for custom is <u>vakavanua</u>, "the way of the land."

## FOOTNOTES--CHAPTER II

These are <u>matagali</u> Siko and Nawaita. The land commission includes <u>matagali</u> Navoka in <u>yavusa</u> Siko for the purposes of land registration, but it is not included in <u>yavusa</u> Siko as that unit is defined locally. As will be explained later each <u>yavusa</u> is associated with a particular species of plant and fish or animal. The plant of <u>matagali</u> Siko <u>and Nawaita</u> is the wild sugar cane or <u>vico</u> and their fish is the <u>vo</u>. The totems of <u>matagali</u> Navoka are different. Today there is only one member of <u>matagali</u> Navoka in the village, a woman married to man of matagali Siko.

<sup>2</sup>Belshaw (1964:185) found the same principle obtaining in Nadroga, and Sahlins' comments (1962:219) suggest that a similar situation may have obtained on Moala.

<sup>3</sup>The legal code permits the leasing of <u>matagali</u> lands by private persons, but not their sale.

<sup>4</sup>One of the five <u>matagali</u> in the village already had a team of oxen, a plow, and harrow.

<sup>5</sup>The most commonly exchanged valuables include whales' teeth (<u>tabua</u>), padanus mats (<u>ibe</u>), and barkcloth (<u>masi</u>). Kava root (<u>yaqona</u>) and feasts (magiti) are also formally presented.

 $^{6}$ "Vu" is a word with the very general meaning of "the basis or root (source) of a thing." Thus a <u>vu</u> <u>ni</u> <u>kau</u> (<u>kau</u> = a stick or piece of wood) is a tree; a <u>vu</u> <u>ni</u> <u>wai</u> (<u>wai</u> = water, and by extension, medicine or <u>wai</u> <u>ni</u> <u>mate</u>) is a doctor, the source of medicines; and a <u>vu</u> <u>ni</u> <u>vola</u> (<u>vola</u> = to write) is a scribe or secretary.

Some authors report a distinction between  $\underline{\text{kalou}}\ v\bar{u}$  and  $v\bar{u}$ . Hocart identifies the  $\underline{\text{kalou}}$  as the souls of the dead and  $\underline{v}\bar{u}$  as ancestor spirits who are equivalent to the pre-Christain gods (1952:9). Sahlins, on the other hand, reports that on Moala the  $\underline{\text{kalou}}\ v\bar{u}$  are ancestral spirits and supernatural guardians while the  $\underline{v}\bar{u}$  are ancestors with more human attributes (1962:228). This distinction was not made by my informants. The word  $\underline{v}\bar{u}$  was applied by them to both the founding ancestral deities, who were never men, and the spirits of human ancestors. The meaning was made clear by context (Cf. Geddes 1945:43 and Spencer 1941:9).

## CHAPTER III

## "EATING TOGETHER"

Nairukuruku, like many Fijian villages, is a community based on the association of kin groups which claim to have come into the area from separate points of origin. They differ in terms of rank, ritual specifization, and totemic associations, but these differences are countered by the bonds of kinship, affinity, and common political allegiance which have evolved over time. Perhaps the most important source and expression of their unity is their mutual dependence on village lands for their livelihood. The food derived from their gardens is literally the source of their substance, and thus the sharing of food becomes a potent symbol of solidarity and the exchange of food an eloquent expression of differentiation within an encompassing unity.

Soon after our arrival in the village we became aware, mostly through direct statements, that people had definite ideas about the relationship between food and well-being and about ethnic differences in food habits. The nutritional virtues of locally produced foods, principally root crops and boiled greens, were repeatedly extolled and contrasted with the weak, bland (malumaluma) food considered to be basic to the European diet. In keeping with Fijian notions about the key role of carbohydrates, this is thought to depend very heavily on

bread and potatoes. There was a concern that we <u>appreciate</u> the local food, and when I met Fijians from other places, they would invariably ask me or my hosts whether we ate Fijian food. Men were proud of the fact that they could work well into the afternoon before eating their midday meal. It was common knowledge that Europeans had to eat promptly at noon and that they tend to be measured in their food intake, one more expression of what was believed to be Europeans' highly regulated approach to life.

We became aware also of the importance of commensality and the giving and receiving of food. There was a great deal of interest in, and sometimes jealousy over, who gave what to whom, not just because of the things that were given, but also because such exchanges are expressions of solidarity and kinship.

Finally, we became aware of the value placed on producing food as an activity in and of itself. All men are not equally active and diligent with respect to food production, and their gardening abilities are regarded as important personal traits. Old men continue to plant and harvest food as long as they are able, at least in part because that is a man's proper function.

In focusing on the significance of food in Fijian life, this chapter and the next will touch on many other topics: the division of labor and the relationship between the sexes; the symbolic associations of the principal crops, as well as the techniques used in cultivating them; and the role of food in exchange. We will see that not only is food exchanged between social units, but also that,

ultimately, the production of food is dependent on exchanges between humanity and the spirit world.

Let us begin by exploring the physical setting in which food is most commonly shared, the interior of a Fijian house, for an understanding of the symbolic value of space within the house is necessary in order to discuss the etiquette of commensality.

A Fijian house typically consists of a single rectangular Despite the absence of any physical barrier, this space is symbolically divided into two areas with a gradation between them. In many homes this division is marked by a long strip of decorated barkcloth hung from a roof beam across the width of the house. Photographs of family members are often hung along this decorative strip, sometimes fastened with cowry necklaces or strings of plastic flowers. All households have separate cookhouses (vale ni kuro) where most of the food is cooked and the related equipment stored, but families usually eat in the house. And so at one end of the main building, near the door, in fact, there is often a food cabinet and some equipment for the preparation and serving of food. There may be a small kerosene stove, wash basins, pots and pans, and so on. At the opposite end of the house is the sleeping area of the household head and his wife. There may be a frame bed covered with decorative mats or perhaps simply sleeping mats in one corner. There are likely to be numerous pillows, perhaps stacked in this end of the house, but these are just as likely to be distributed here and there throughout the room. handy for anyone who wants one. If the family has a chest of

drawers, it will probably be at this end of the house. Extra clothes may be stored there or in suitcases stacked along the wall. Valuables may be secreted in these or under the bed, a place off limits to all but family members. Fringed mats overhang the length of the bed, and separate cloths are then tucked under the mats to overhang the end of the bed. Thus the bed is also a storage area protected from view. The whole sleeping area can be shut off by curtains when privacy is desired. These are an indispensable feature of household furnishing, as important as the mats which cover the floor.

These, then, are the two poles within a Fijian house, the sleeping area at one end and the cooking area at the other. They are spoken of as the upper (colo) and lower (ra) ends respectively. The lower end of the house is preeminently the domain of women. It is there that the female head of the household sits when serving meals, washing dishes, and so on. Despite the fact that it includes the sleeping area of the married couple, the upper end of the house is a male domain. If you enter a house at some time when both the head of the household and his wife are at home, you are likely to find him and his guests siting or lying near the upper end and his wife at the lower end, perhaps listening to their conversation while plaiting a mat or busying herself with some other household task. When only family members are present, the use of space tends to be more relaxed.

There is something of the opposition of the sacred and profane in this structuring of domestic space. In part this separation of the upper end of the house is an expression of respect for the privacy

of possession, but there is also the fact that it is not just a sleeping area. It is also a place in which conjugal relations take place, and a measure of separateness attaches to it for that reason. I once attended a <u>yaqona</u> (kava) session at which the host's wife's brother was also present. The wife's brother is middle-aged and married. When someone enters a <u>yaqona</u> party at which other people are already seated, it is customary to offer them a seat. One honors the newcomer by asking him to sit <u>e colo</u> ("above"), toward the upper end of the house. On this occasion the wife's brother sat slightly below the midpoint of the house, lower, in fact, than other men younger than he. I asked him to move up, but he declined saying that he could not because his sister slept in the upper end of that house. In fact, on another occasion he did sit at the upper end of his sister's house, but his comments on the first occasion are nonetheless significant.

It is not the association with sexuality and, hence, procreation which explains why the upper end of the house is male, for neither the act of generation nor generative power are conceived of as exclusively male. It is, rather, this fact which explains why the upper end of the house is kept separated from the profane area of cooking and ordinary coming and going. Because it is tinged with the sacred, it is conceived of as the "higher" end of the house. Using the same spatial idiom men are higher than women just as chiefs are higher than commoners, and thus the upper end of the house is man's proper place.

All houses have more than one door. Most in the village have three and a few have four. Doors are functionally specialized. The one at the lower end of the house is used by most people most of the time. Cooked food is always brought through this door, and women who are not members of the household should always use it. Unless beckoned by someone within, most men who are not household members also use the lower door. Two additional doors are usually placed at about the midpoint of the longer sides of the house. These "upper" doors tend to be freely used by household members, but, properly speaking, these doors are for the use of the household head and elders, especially those of chiefly rank. If there is a fourth door, it will be at the upper end of the house directly opposite the lower door. I have never seen anyone other than the most senior men of chiefly rank use these doors.

Before one enters a house other than one's own, good manners dictate that they announce their presence. The formula (tama) that is used in doing so differs for men and women. Upon entering, men will be expected to go towards the upper end of the house, but where they sit with respect to their host will depend on their respective age and rank, as well as kinship. An older man, especially if he be chiefly, will be asked to sit above the host. The older brother, father, or mother's brother of the household head would do so as well while younger kinsmen would normally sit below their host. Among men of approximately equivalent age, especially those related as cross counsins, relative positioning is much more relaxed, though a good host will always ask such a guest to "move up."

Not to belabor the point, then, space within a Fijian house is conceived of hierarchically and becomes an idiom for expressing social hierarchy. This is especially marked in the case of seating arrangements at meal time. When the meal is ready to be served, a long cloth is laid on the floor down the length of the house. The seating arrangement reflects the dual principles of gender and seniority. The eldest male of the household sits at the upper end of the cloth, younger males below him on either side, and children of both sexes below them. If the household is a large one, two settings might be necessary in order to serve everyone. The female head of the household, perhaps assisted by an adolescent daughter, sits at the lower end of the cloth. The pots of food sit beside her on a bit of cloth or board to protect the mats from soot and heat.

If this were an afternoon (vaka siga levu) or evening meal (vaka yakavi), it would probably be centered around boiled taro or some other root crop. Within the category of "food" (kakana), Fijians distinguish between "true food" (kakana dina) and the relish which accompanies it (na kena i coi). The subcategory of "true food" includes the traditional root crops—taro (boka), yams (vua) and sweet potatoes (kumala)—but also the more recently introduced tavioka (manioc), some tree crops such as bread fruit (utu dina) and plantains (vudi), and wild yams (vua ni veikau). Some of these are seasonal (domesticated and wild yams, bread fruit), while others are not (taro and tavioka). At certain times of the year, such as just after the harvest of the new yam crop or in the peak of the wild yam

season, very little taro is eaten, but over the course of the year, more taro is eaten than any other form of "true food." Still the various forms of kakana dina provide a sufficient variety to alleviate boredom, and then, too, several varieties of taro are cultivated, each characterized by differences in taste and texture. For the morning meal (<u>i katalau</u>) some form of cooked flour is often substituted for <u>kakana dina</u>. Roti soaked in sweetened coconut cream, fried cakes (<u>panikeke</u>), or cabin crackers along with heavily sweetened tea is a common breakfast menu. Rice may also be substituted for "true food."

Kakana dina is boiled without salt; salt is placed on the cloth, and people spinkle it over their food to taste. Small citrus fruit (moli) and hot peppers (rokete) are normally the only other condiments provided. Occasionally breadfruit is baked by placing it directly in the fire, and when cooked like that, one can understand why it was given its English name. On festive occasions taro and other foods are baked in an earth oven (lovo). Baked taro is indeed delicious, but when boiled it tastes exceedingly bland to the uninitiated. In time one learns to appreciate the taste.

Not only does <u>kakana dina</u> play a central part in most meals, it is also spatially centered. It is placed on serving platters distributed at intervals along the cloth, and people help themselves to it. But the relish (<u>i coi</u>) is served by the female head of the household. If there has been time to fish, the relish may consist of boiled fish or prawns in broth, and, if not, perhaps tinned fish or, more rarely, tinned beef or fresh meat. But on a daily basis,

the most common form of relish is boiled greens, either taro leaves (<u>rourou</u>) or the leaves of a variety of hibiscus (<u>bele</u> or, in the local dialect, <u>vauvau</u>). These may be simply boiled in water, but usually at least once a day they will be cooked in coconut cream and served as a soup. Before mealtime, one can hear the rhythmic grating of coconut all over the village.

Both before and after the meal fingerbowls are provided. If the relish is cooked in broth, spoons may be distributed. Knives used for cutting off portions of yam or taro are the only other utensils. A bottle of water and a single glass may be placed on the cloth for those who wish to quench their thirst after eating. The meal begins with a prayer (masu) of thanksgiving offered by the senior male present. There is usually little conversation during the meal, mainly requests for this or that. In the household of the paramount chief and on public occasions when he or some other senior man of chiefly rank is present, all of those present clap when the man of rank has finished his meal. As people finish eating, they pass their plates down to the hostess, thank her for the meal, and retire, making their places available for others. After eating, it is customary to recline (davo) for a few minutes. This is viewed as not merely a matter of comfort, but also as an aid to digestion and, therefore, conducive to good heatlh.

Except in cool or inclement weather, all the doors of the house are left open while meals are eaten, and therefore, the members of the household are visible to all who pass by when they sit down to

their meals. Because the sharing of food is a statement of solidarity among kinsmen, and since all who live in the village should behave as kinsmen towards one another, good manners dictate that any passerby be invited to join the commensal unit. In the morning the invitation is likely to take the form of an invitation to drink tea. ("Mai. Gun' Ti!") At other times during the day the invitation may take the form of a command to eat ("Mai. Kana!"), or one might simply call out the name of the meal being eaten. Our daughter, who was two years old at the time, became very conscientious about this point of etiquette. (Her performance was doubly appreciated because she extended, whenever possible, the proper kin term for the person to whom she was calling.) Such invitations are a matter of convention. The polite response is to thank the person for the invitation and walk on. Only those whose kinship ties are especially close (e.g., a sibling, parent, sibling's spouse, or spouse's sibling) are likely to drop in at meal time, and such close kin really need no invitation. But if others do visit at mealtime, no fuss is made. If the person wants to eat, room will be made at the cloth. If not, he or she will simply wait until the meal is finished. There is usually quite a bit of visiting during and after the morning meal, a time when people talk over their plans for the day. When guests do share a meal, the good host urges them to "eat big" (kana vakalevu).4

The female head of the household is very much in charge of "putting the meal on the table." She fills the plates one by one and hands them up the cloth in order of seniority. People may request more

after they have eaten what she has given them, but no one ever comments on the portions given. A woman herself does not eat until everyone else has been served, often after all but the youngest household members have finished eating. While others eat, she and any helpers she may have sit beside the cloth waving a hand or cloth to scatter the flies so plentiful during the hot season.

At both large gatherings and more intimate family meals, it is not uncommon for senior males to pass the food left on their plates to a junior kinsman, a child, or even their wives. Sahlins reports that on Moala it is believed that eating food remaining on the plate of an elder kinsman results in a magical swelling of the throat or stomach, an ailment known as <u>fula</u> (1962:110). In the Wainimala area a woman's brother and a person's mother's brother (<u>momo</u>) are the only categories of relatives from whom one must not accept leftovers. I was told, in fact, that in the past this prohibition extended even to taro that had been carried by one's <u>momo</u> in the customary fashion, on a pole slung over his shoulders. Eating from the same plate or drinking from the same cup as the mother's brother indicates disrespect and may result in mystical sanctions of an unspecified sort. It is doubtful that similar prohibitions ever extended to parallel kin of adjacent generations (i.e., fathers and children).

On those occasions when leftovers do change hands, they pass from a senior to a junior kinsman, and, thus, a clear statement of the related principles of seniority and rank is inherent in the act. On the surface it would appear that a similar sort of statement is

implicit in the deference of woman as they wait upon their families. Eating last they may be said, in a way, to be eating leftovers. But it would be wrong to interpret the position of women in the commensal unit as simply one of subservience. Though that aspect seems to be underscored at mealtime, there is another side to women's role in the household economy. While the responsibility for food production is shared by her husband and any other household members able to contribute, food preparation is primarily the woman's responsibility. It is an important aspect of the domestic economy over which women exercise considerable autonomy, and they derive satisfaction from seeing that their families eat well.

There is, of course, a good deal of drudgery involved in the preparation of meals. Children of both sexes, adolescents, and even the male head of household may assist in the collection and preparation of fire wood, but ultimately the cook fire is a woman's responsibility. Someone must be up at dawn every morning to clean the pots, start the fire, and prepare breakfast. If there are no adolescent girls in the household, a woman must perform these tasks herself. Usually decisions about the harvesting of food are made by the male head of household in conjunction with his wife who also assists him in transporting the food from the garden to the village. When a married couple go to the garden to harvest food, there is often a division of labor. After completing any other garden work that might be required, the husband harvests the taro while his wife gathers greens (sovu).

Providing the relish  $(\underline{i} \ \underline{coi})$  for the daily meals is primarily the woman's responsibility. On one occasion my family and I

accompanied a party attending a funeral in a village upriver. When it came time for the boat to return to Nairukuruku, a woman who had accompanied the party decided to spend the night in the host village. (She had been born there and was closely related to the family of the deceased.) She gave my wife fifty cents, about the price of a large tin of fish in the village store, and asked my wife to give it to her husband "for his sovu."

On a daily basis women bring in most of the animal protein that is consumed. Cattle are only killed for ceremonial purposes; chickens and ducks are also reserved for special occasions; and the killing of a wild pig is a comparatively infrequent occurrence. The most common sources of animal protein are fresh water fish and shell-fish. The amount of fresh fish consumed by a household depends on a number of factors including the number of small children a woman has to care for and her own attitudes toward work.

Women use a number of fishing techniques depending on the size of the stream, the water level, and the number of women involved. When fishing in the Wainimala, a broad, fast-moving stream, women usually use cane poles or thow lines. When the water level is low, dip nets may be used though they are more appropriate for use in smaller streams and ponds. Young girls combine work with play, wading in the river and dislodging cobbles to capture fresh-water prawns as they attempt to escape. After the floods of the rainy season, the retreating waters leave large numbers of fish trapped in shallow ponds. One day I accompanied an informant to his gardens, and after the work

was over, we returned to the river by a path that was unfamiliar to me. Off in the distance I could hear what seemed to be many voices chattering and laughing. We passed through a grove of trees and came upon an ox-bow pond full of women and girls wading and splashing about with dip nets. I am sure the fish were justifiably terrified, but their would-be captors were certainly enjoying themselves. The fish that such efforts yield are often very small in size, but they are sweet-tasting and are boiled, the broth being drunk as soup, and nothing is wasted.

Occasionally large numbers of women cooperate in fish drives, and on those occasions, the catch can be impressive. When a person dies, it is customary to <u>tabu</u> fishing in a designated stream or on a defined section of a given stream. In December of 1980 a highly respected man of chiefly rank died, and a stretch of the Wainimala was placed under a <u>tabu</u>. This section of the river included a shallow pond-like cove. It was from this cove that the majority of the fish were taken when, one hundred days after the death, this section of the river was fished to provide the relish for the feast marking the end of the official mourning period. About thirty women, two men, and several youths participated.

As with all significant undertakings, the fishing was preceded by the drinking of <u>yaqona</u> (kava). It was mixed at the site by a young man of the dead man's lineage and presented by him to two men from Taulevu village, for this stretch of the river is actually within the boundaries of Taulevu, and the cove in question was only a

few hundred yards from a house of that village. The <u>yaqona</u> lifted the tabu prohibiting fishing.

when the <u>yaqona</u> was completed, the women began entering the chest-deep water and sealing off the cover by placing their dip nets side-by-side. Women and girls kept arriving some on foot, others more or less floating down the river from Nairukuruku, until there were enough to complete the enclosure. A boat stood by behind the line of nets to receive the catch. Spirits were high. Girls and youths swam to the head of the cove and then, yelling and splashing, drove the fish into the nets. In the first several drives, fish were being caught so rapidly that they were flying into the boat from all directions. The species of fish being caught (<u>malaya</u>) has long, bony spines in the dorsal fin which prick like needles. Those in the boat dodged them as best they could. Occasionally a women would hold a fish in her mouth so as not to leave her place in the line. The catch from each drive gradually diminished, but by the end of the morning, it totaled about 100 fish weighing between ½ and 1½ pounds. 6

Perhaps in part as a consequence of the sexual division of labor, men and women appear to have different attitudes towards food, or at least express different attitudes, and these attitudinal differences would appear to have physical consequences. Men talk very little about food. When they drink <u>yaqona</u>, which they do frequently, men do not eat. If a man plans to drink in the evening, he may take an afternoon tea, perhaps with boiled greens and taro. Often this is unnecessary, for if he is late returning home from his gardens, a man

may not eat his midday meal until later in the afternoon. Late in the evening when the <u>yaqona</u> bowl is empty, if their wives cannot be persuaded to serve a hot meal, men may eat a snack of cold food before retiring or go without. As guests at weddings and funerals, occasions on which meals are always served, men seem to positively vie with one another for the honor of being the last to leave the <u>yaqona</u> bowl to eat. It is often necessary for a representative of the host group to ask them to do so, pointing out that the women are tired of waiting to serve them. Men do not rush through their meals, but neither do they linger. As a consequence of all this and their physically active lives, most men remain trim into old age.

Perhaps a lifetime of preparing food, waiting on others, and expressing themselves through the giving of food results in a different attitude toward it on the part of women. Women spend more time talking about food, and at meal times if they eat later, they also eat longer. They are also more apt to eat between meals than are men, if for no other reason than the fact that their leisure time is spent in the house or cookhouse where food is available. As a consequence, while they certainly lead physically active lives, with few exceptions, they tend to get heavier as they get older. In part this may reflect the belief that health and appearance are enhanced by maintaining a stout (levulevu) physique. In part, too, it may be a consequence of childbearing. For the first six weeks after giving birth, a woman rarely ventures out of the house and only does the ligher tasks. The bulk of the work she would normally perform falls on other female

members of the household or extra-household kin, an older daughter or younger sister perhpas. If no such assistance is available, her husband may take over some of the work a woman would normally perform. Her main concern during her confinement is the care and feeding of the new baby. Some foods are avoided by nursing mothers because they are believed to be harmful to the infant. Other foods are believed to help produce rich milk. Among the latter is  $\underline{ba}$  sese, shredded taro stems boiled in coconut cream.  $\underline{Ba}$  are also believed to help in tightening up the uterus after childbirth.

The English aphorism "A man's house is his castle" is applicable to Fiji as well, but if a man's house is his castle, a Fijian woman's cookhouse (vale ni kuro) is hers. Or perhaps it would be better to think of it as an important node in a woman's network of communication. While women certainly visit one another in their homes, at church, and so on, a lot of socializing also takes place in the cook house. In old age women's networks begin to shrink; they tend to spend more and more time in their cook houses beside the fire, receiving visitors but venturing out less and less. It is there that a woman has produced the cooked food which she has given, not only to the members of her own household but to other households as well, an important form of communication about the value she placed on relationships.

At meal time women and children criss-cross the village carefully bearing dishes of cooked food covered with a plate or cloth. When they arrive at their destination, the women of that household will transfer the food to one of their own plates and refill the dish with food from their own household's meal. Or perhaps the gift will be duly noted and reciprocated at another time. One informant stressed that these gifts of cooked food should only be given before the meal. To give food after the donor household has eaten is tantamount to giving leftovers, and the recipents would be insulted.

These interhousehold presentations of cooked food (<u>i takitaki</u>) may occur at any meal on any day but are most common at the morning and midday meals on Sunday when more time is available. No one goes to the garden, children do not go to school, and meals tend to be more elaborate than on other days. Any category of cooked food might be given. Sometimes the gift will consist of boiled yams or taro, and the recipients may make a counterpresentation of the same type of food. Probably more common, however, are gifts of pastries at the morning meal and relish dishes (<u>i coi</u>) at other meals, food in which the cook can take pride.

It is women who initiate these gifts of cooked food and women who reciprocate them. I recall one Sunday afternoon when a woman from a nearby household brought over a portion of boiled eel in broth. She had caught the eel herself the day before. She told us that the eel had fed a lot of households—her own, ours, her brother's, the households of her husband's two sisters, and one other. Of all the households in the village, these were the households with whom she and her family interacted most frequently. Another woman in a nearby household sent food several times a week to her unmarried brother

and his children. A third woman regularly exchanged food with her parents' household with whom her only son often stayed for days at a time. Some women were more active than others in these exchanges. But most households followed this pattern; exchanges were most frequent with one or more nearby households, just one aspect of the ongoing flow of reciprocity, but, it is important to stress, one which is controlled by women.

From time to time events occur which require food contributions from a number of households. When a man asks others to assist him in building or repairing a house or planting a garden, it is understood that he will provide a meal and <u>yaqona</u> afterwards. The women of related households and immediate neighbors may assist by contributing cooked <u>kakana dina</u>. Other events such as a small feast in honor of a child's baptism are a <u>mataqali</u> concern, and women who have married into the kin group as well as those who had been born into it will contribute cooked food.

Some events, such as funerals, will involve contributions of cooked food from all the households of the village. Any funeral will attract mourners from other villages, and the funeral of a senior man of chiefly rank may attract several hundred persons. The visitors (vulagi) will have to be fed three times a day during the four-day funeral. The burden of providing for them falls most heavily on the household of the deceased and the deceased's matagali, but all other households should contribute cooked food (i.e., kakana dina) as well. The degree to which they actually do so may depend on the public

perception of the willingness on the part of the "owners of the death" (i taukei ni mate) to make outlays.

In the case of a funeral such contributions are a matter of kinship and coresidence, but occasionally other events occur which are more stricly a civic matter. The village is the site of the district school serving its own children and those of two neighboring villages. Similarly, the minister (i talatala) presiding over the village congregation is also responsible for these neighboring villages, and, moreover, the village is the administrative center of the local diocese (tabacakacaka vakalotu) of the Wesleyan Church of Fiji. And finally, as the home of the paramount chief, Nairukuruku is the highest ranking village in lower Matailobau district. For these reasons from time to time the village is called upon to host events related to the running of the church and school. The responsibility for organizing such events falls most heavily on the relevant committee (e.g., the school committee or komiti ni koro vuli) but will ultimately involve the entire village. If the visitors are to be fed, the paramount chief, in consultation with other elders, will decide on the contribution to be made by each household. It will then fall on the village chairman (jiaman ni koro) and town crier (turaga ni koro) to implement their decisions. These assessments may be in the form of raw or cooked food, depending on the nature of the event.

We have mentioned the fact that personal, informal presentations of cooked food are largely controlled by women. In contrast, formal, public presentations of raw food (<u>magiti</u>) are made by men.

(The contrast between raw and cooked food is less significant than the

fact that the presentation of <u>magiti</u> is formal and public, whereas the interhousehold exchanges discussed earlier are not.) The Fijian word "<u>magiti</u>" is usually translated as "feast." However, rather than being eaten by donor and recipient together, a <u>magiti</u> is usually given uncooked and is divided among the recipients to be eaten later. A <u>magiti</u> normally has three components. It includes <u>kakana dina</u>, some form of relish (<u>i coi</u>), and a container of <u>yaqona</u> (an unprocessed <u>yaqona</u> root or, on especially solemn occasions, a whole shrub may be substituted for mixed <u>yaqona</u>.) Only taro and domesticated yams are suitable for ceremonial presentation; breadfruit, <u>tavioka</u>, or plantains cannot be substituted. The <u>kakana dina</u> may be raw or cooked, but the <u>i coi</u> is always uncooked flesh. Prior to Christianity it would have been human flesh; today it is usually beef or, more rarely, pork.

A variety of occasions can provide the motive for the giving and receiving of <u>magiti</u>. A <u>magiti</u> is normally presented on the fourth day of a funeral (<u>bo'va</u>, literally "fourth night") and in the context of subsequent exchanges associated with mourning. A <u>magiti</u> is also presented on the fourth day of wedding celebrations. They may also be presented when special visitors arrive or depart or may be given as compensation to those who have assisted one in major undertakings such as house building.

The presentation of a <u>magiti</u> is always a transaction between two groups, often part of an ongoing series of exchanges. All of the presentations which I observed took place while men were already gathered around the <u>yaqona</u> bowl. As the older men drink, young men

carry in the carcases of the cattle. When all is made ready, the senior men who choose to witness the transaction separate into two groups, donors and recipients, facing each other on either side of the <u>magiti</u>. The carcases of the animals to be presented lay on palm fronds, often with their legs towards one group and their backs towards the other. The other items to be presented, <u>yaqona</u> and kakana dina, lay beside them.

I have referred to the donors and recipients as groups, but on most occasions on which magiti change hands, they would be more accurately described as "groupings." For example, funerals are organized around a series of exchanges which include the giving and receiving of magiti. These exchanges take place between the matagali of the deceased, the taukei ni mate or "owners of death," and that of his mother and mother's brothers. The latter matagali stands in a special relationship to the deceased. They are his weka, a term which in other contexts refers to the general category of "relatives" but which, in the context of death, assumes this more restricted meaning. All of this will be discussed in depth later, but here I want to make the point that these two mataqali, that of the deceased and that of the weka, are two nuclei to which all who wish to honor the deceased by their presence and contributions attach themselves. (This assumes that these are two different mataqali. Since there is no rule of mataqali exogamy this need not be the case.) Many will have more direct or salient ties to one or the other of these principal matagali, but there are always some who have roughly equivalent ties

to both. They may choose between the two or even contribute to the ritual obligations of both sets of principals.

As a form of respect those gathered to witness the exchange of a magiti sit or squat; only those who watch from a distance remain standing. When everyone is settled in their places, a senior man representing the donors comes forward and, kneeling beside the magiti, announces his intention to present it by calling out "Yio oi!" The recipients respond by repeating the phrase. In his offering speech the donors' representative recalls the reasons for giving the feast and refers to the relationship which binds donors and recipients. The message is clear; the magiti is being offered to repay a debt or strengthen existing ties. While making offering speeches, men often fuss with the arrangement of things being presented. For example, in offering a magiti the speaker may pick at one of the carcases removing bits of grass and brushing away flies. In part this may be a culturally patterned nervous gesture, but I think there is also some significance in the fact that the speaker is touching the thing to be given and thus associating himself with it.

The structure of ritual prestation is similar for all forms of ritual exchange, and we will examine this structure more closely later on. For now, let me note that when the donors' representative has finished speaking, a representative of the recipients must make an acceptance speech. The word normally used to describe the making of such speeches is "touching"  $(\underline{tara})$ . As we shall see later, when men are drinking  $\underline{yaqona}$ , it is considered polite for newcomers to present  $\underline{yaqona}$  or cigarettes to those already present. Usually there

is no offering speech. The donor simply passes them to the man hosting the gathering or to some senior man. The latter may, in fact, be at some distance from the gift when he makes his acceptance speech, but he extends his hands as if to touch the gift and says, "Au tara tiko na . . ." ("I am touching the . . . .") I was once present when a man related a bit of news to a senior kinsman in the formal manner. He clapped lightly and then announced, "Sir, I have a bit of news." It is normal on such occasions for the person receiving the news to make a formal acceptance speech (ulia) which he begins by saying "Io, au ulia tiko na i tukutuku . . . ." ("Yes, I am commenting on the news. . . "). On this occasion, however, the senior kinsman extended his hands as if to touch the news and, in fact, said that this was what he was doing. "Io, au tara tiko na i tukutuku va' turaga, na i tukutuku ni vanua." ("Yes, I am laying my hands on the chiefly news, on the news of the land.").

This laying on of hands or touching symbolically transfers that which has been associated with the donor to the recipient. In the case of a <u>magiti</u> though, there is a bit of a logistical problem. Since the <u>magiti</u> usually consists of a number of large items, it is impossible for the recipients' representative to touch them all, and the mere extending of hands would not always be in keeping with the solemnity of the occasion. Then, too, the man representing the recipients is usually a senior man of chiefly rank. His dignity requires that he remain in place. The problem is often solved by younger men of the recipient group coming forward and placing their right hands on each item being received.

When the transaction is finished, a representative of the donors confers with the mean who will be responsible for the actual division. He gives the latter a list of the individuals and groups that are to receive a portion and some idea of the size of the portion to be assigned to each. For one of the last magiti I witnessed, one presented by the matagali of the decreased on the fourth day of a funeral, these decisions were made by one of the decreased's sons. On this occasion the magiti consisted of the carcases of four cattle. After the formal speeches of presentation and acceptance, one cow was taken to the house of the principal weka to be divided by him among those who had supported him in the initial exchange. A second carcase, along with a whale's tooth (tabua) was presented by the sons of the deceased to men who had assisted them in various ways throughout the funeral. The remaining two carcases were carried across the lane to the yard of the deceased's house. There they were cut into portions to be presented to those who had supported them through their contributions. A younger son of the deceased cut the carcuses up with swift, deft strokes of a machete while his (the son's) mother's brother looked on, checking and rechecking the list of recipients. Portions were readjusted and recounted until both men were satisfied with the divi-The wife's brother then read off the names of the recipients in turn. As he read off each name, his nephew, bending down, touched the portion with his right hand and called out the recipient's name inaloud voice. This publicly witnessed laying on of hands occurs whenever a magiti is divided.

While all of this was going on, as is usually the case, a large number of men sat nearby drinking <u>yaqona</u>. Shares designated for older men or men who were not present were carried off to the appropriate house by boys and youths. When their names were called, younger men went to claim their shares, clapping their hands in thanks before accepting it. They then left for home or, if from another village, for the house where they were staying, to divide up the meat they had been given among those houses they wished to share with. Through this process of division and redivision meat is distributed throughout the village whenever a major <u>magiti</u> is presented.

Occasionally collective meals are formally presented to those foregathered to share them, and in the offering speech the food may be referred to as a magiti. Stricly speaking, it is not but is, rather, an instance of kana vata or "eating together." As in all human societies commensality is here an expression of mutual participation and solidarity. This is quite consciously so during the holiday season. As part of their observance of Christmas (Siga ni Sucu) and New Years (vakatawase) matagali members eat their meals together for a period of one week to ten days. Commensality is an important feature of household membership, not just on ritual occasions, of course, but on a daily basis, and even adolescent sons, who often sleep elsewhere, eat at least one meal a day with their families. The public act of eating together (na kanavata) by bride and groom is one of the most important stages in the marriage ceremoney, itself the founding link in the web of kinship. Commensality also plays an

important part in mourning the dead, a process which, for the deceased, in one sense marks the dissolution of that chain. The fourth (<u>bo'va</u>), tenth (<u>bo'tini</u>), and hundreth night (<u>bo' draudrau</u>) after the death are especially important, but the immediate kin of the deceased will also gather to drink <u>yaqona</u> and eat together on each tenth night until they are released from formal mourning on the hundreth night.

Death does not immediately cut the decreased off from sharing food with the living. On the fourth night after the death, food is taken to the grave site and left for the spirit of the deceased. It must be food suitable for a feast. In the one case that I know of, it included boiled chicken, but I was told that beef tongue or heart would also be suitable. Throughout the four days of the funeral proper, specially selected mourners maintain a vigil in the house of the deceased (vale ni mate). They are known as the turaga ni bo'va ("chiefs of the four nights") or turaga lekaleka ("short chiefs," i.e., in the duration of their reign) because they sit in the upper end of the house and take precedence in drinking yagona over all others present. On the fourth night, the same night on which food is carried to the grave, a meal for one person is laid out while the turaga lekaleka sleep. The first man to awaken eats the food without waking the others. In the instance that I know of, the funeral of a senior man of chiefly rank, this food came from the same meal which provided the serving offered to the spirit of the deceased at the grave site.

## FOOTNOTES--CHAPTER III

<sup>1</sup>Brothers and sisters should avoid even the hint of sexual intimacy. After puberty brothers and sisters should not sleep under the same roof.

 $^2\text{Prior}$  to entering a house or any other place where people are formally assembled, a man calls out " $\underline{Du}$  - - o." The first syllable is said sharply, and the second is drawn out. To this those already present respond with " $\underline{0}$  - -  $\underline{duo}$ ." Women, on the other hand, call out " $\underline{Du}$  - -." The single syllable is drawn out and falling in pitch. After nightfall, both sexes call out "sa bo'saka" (sa bogi saka, "it is night sir") to which the proper response is "Sa bo'."

<sup>3</sup>Construction of the earth oven, preparation of the food for baking, and supervision of the cooking process are all men's work. Men also make fancy puddings on special occasions. While men might occasionally help out, the preparation of the boiled food that forms the day-to-day diet is women's work.

These conventional patterns of generosity apply only to meal times. The offering of food in other settings is less a matter of form and more a matter of personal expression. Meals do not normally include fruit, but some fruits are highly valued as snacks. Most of the fruit that is eaten grows either in the gardens or the bush and is consumed outside of the village. I have seen people who were eating fruit approach a group and share the fruit with some of those present but not others. Sometimes people are given a share only after they ask. Sometimes, too, fruit is concealed in order to avoid demands which could not, with good grace, be refused.

<sup>5</sup>Men carry taro tied in bundles and slung over either end of a pole which is then balanced on the shoulder. Women carry taro and other produce in sacks which are tied with long strips of bark and carried on the back. Women never carry anything on their shoulders, and men rarely carry anything any other way.

<sup>6</sup>Men also fish, but the methods they employ are different from those of women. Men take fish by diving under water and impaling them on spears made of heavy wire sharpened at one end. These are propelled sling-shot fashion by a piece of heavy rubber. When we first arrived in the village, the Wainimala was muddy due to the ongoing construction of a hydroelectric project on a tributary upriver, and men did very little fishing. But by January 1981 the water was

clear enough to permit diving. I once accompanied a man who spent an hour or so fishing on his way home from the garden. His catch included two eels and nineteen other fish. At one point he had located a nesting area and brought up a fish on every other dive or so.

<sup>7</sup>The literal meaning of <u>turaga ni koro</u> is "village chief." Functions performed by the <u>turaga ni koro</u> during the colonial era included the planning and coordinating of communal work, matters which are handled today by the village chairman in consultation with the traditional chief. The duties of the contemporary <u>turaga ni koro</u> amount to little more than relaying their decisions.

## CHAPTER IV

## "TRUE FOOD"

So far we have considered food as a focal point of cultural values and as something which is shared and exchanged. In the process we have touched on the etiquette of commensality and, very briefly, on beliefs about the relationship between food and health. It remains to consider food from the standpoint of production. Discussion will be essentially limited to those traditional cultigens classified as "true food" (kakana dina), for they are not only the staple items of diet; they are also those foods whose symbolic value is richest. As we shall see their production is not simply a technical matter. It also involves ritual observances. The most important of these, the first fruits ceremony or <u>i</u> sevu, not only promotes health, growth, and prosperity; it is also a restatement of the political charter upon which the village and chiefdom are founded.

Of those traditional cultigens classified as <u>kakana dina</u>, taro (<u>Colocasia esculenta</u>) is the most important, both in terms of subsistence and as a source of cash income. Some taro (<u>boka</u>) is grown on hillside plots or in kitchen gardens near the village, but every household in the village also plants taro in the alluvial soil across the river. There the natural plant cover consists of a mixture of tall grasses and scrub with scattered stands of bamboo.

Until very recently, only a few gardens were planted in plowed soil. In most cases preparation for planting simply involves cutting down the grass. Burning is used only as a means of dispoisng of bamboo and other debris and not as a means of fertilizing the soil. The taro is planted among the grass stubble which, at first, dries out in the hot sun, but soon sprouts afresh and has to be cleared away several times during the first stages of the taro's growth.

The soil is prepared for planting by removing the stubble and matted grass from a circular area 1½ to 2 feet in diameter. A digging stick (kau) is used to loosen and turn over the soil. Usually no more than three strokes are required. On the final stroke the soil is turned over and all the clods are broken up. Then, with the stick projecting from the soil at about a 45° angle, it is raised rather forcefully to an upright position and the soil tamped down around it. The stick is then worked back and forth before being extracted from the soil. This process leaves a hole about one foot deep into which the taro cutting or sucker is placed. It is important that the hole be deep enough because the taro corm will grow upwards, and if the planting is too shallow, there will not be enough room for it to develop properly.

Taro is not seasonal and it is reproduced vegetatively either from cuttings (<u>vura</u>) or suckers (<u>sulisuli</u>), immature plants derived from the parent plant through vegetative reproduction. Accordingly the planting and harvesting of taro go on simultaneously throughout the year. It is harvested by loosening the soil with a digging stick,

care being taken not to cut the corm in the process. The corm is then extracted by pulling on the stem. The immature plants or suckers which cluster around the harvested plant are tamped back into the soil. The leaves are then trimmed off the harvested corm leaving two or three stems attached to it. These are used to tie the corms into bundles of three to six, depending on size. Men will carry two to six of these bundles balanced on a carrying stick born on the shoulder.

In the process of harvesting a load of taro, a certain amount of debris accumulates in the form of leaves, stems, and rejected corms. This is never left scattered about the garden, but is always gathered up in one place and covered with grass specially cut for the purpose. When I first witnessed this, I inquired about its purpose and was told that it was done "because our grandfathers did it." The result of this practice is compost heaps sprinkled here and there over the garden. This compost is never used (i.e., spread over the garden area) so that any effects on the fertility of the soil are limited to the immediate area around the heap. In any case, the practice is not thought of as a technical procedure, but as a ritual observance done out of respect for the taro and the ancestors who insure its fertility. Failure to observe the taboo will offend the ancestors (vu) and result in supernatural sanctions directed at the gardens. The failure of a newly constructed fence to keep cattle out of the gardens of one matagali was blamed on the failure of its members to observe this taboo. The depredations of wild pigs directed at the gardens of another mataqali were similarly explained.

Before taro is carried into the village, it is washed in the river and the rootlets stripped off. It may be stored in the cook-house before use, and therefore, this cleaning would seem to be motivated by practical considerations. But it is also done because it is the proper way to treat taro. Taro has sacred connotations which cassava (tavioka), for example, does not have. Taro was cultivated by the ancestors and can be given in ceremonial prestations. Tavioka is a new world cultigen introduced by Europeans and is not subject to any special treatment. When tavioka is harvested, the stems (taba) from which cuttings will be taken for replanting may be left scattered here and there about the garden.

Unlike <u>tavioka</u>, taro can be stored for several days, though a household will seldom harvest much in advance of its needs. As the taro corms are required, they will be cut away from the stems (i.e., the lower portion of the petiole or <u>vura</u>), but in the cutting a portion of the corm is left on the <u>vura</u> to provide food for growth when planted. Over the course of the week the cuttings or <u>vura</u> begin to accumulate in the cookhouse. A man will usually plant these little by little, either expanding an existing garden or beginning a new one which is added to a bit at a time.

Occasionally, a gardner may harvest as much as several hundred weight of taro at one time. When this happens, he has enough suckers to plant an entire garden. He will usually call upon men from other households to assist him in this. In one such instance, a man harvested about 100 weight of taro at the request (kerkere) of a

classificatory cross cousin. The cross cousin, a native of the village. lived and worked in an urban center on the other side of the island. He and his wife, also a native of the village, intended to take the taro with them when they returned to the western side of the island on the following day. As the taro was harvested, the suckers were gathered up, trimmed, placed in the shade, and covered with grass. Several days later the gardner, assisted by several classificatory cross cousins, members of his wife's natal matagali, cleared a new garden and planted these suckers. On this particular day the sun was very hot, the work group was comparatively small, and the pace of the work was accordingly slow, much of it being done later in the afternoon. When the work group is a large one and there are expectations of a lively yagona session afterwards, men work with enthusiasm. If the sun is hot, the work will proceed in spurts, and if there are enough men, they can work in shifts. Everyone knows what to do, and either no directions are given or so many are being given by so many different people that the effect is the same. Each man does as he sees fit, and the work proceeds smoothly.

In the case discussed above, between 275 and 300 new taro were planted. In return for their labor, those who assisted were given a lunch cooked at the garden site by the owner's wife and one large bundle of taro each (valued at about F\$4). Those who assist in planting a new garden may be compensated in other ways. On another occasion a man from a neighboring village requested the assistance of his cross cousins in matagali Nakorowaqa in planting a garden on

Nakorowaqa land. In return for their assistance and the privilege of planting on their land, he presented them with a <u>magiti</u> (one cow) and yaqona.

There is an expanding urban market for root crops in Fiji, especially for taro, and over the course of the last decade village households have become increasingly involved in production for sale. As noted earlier, this has been made possible by the extention of the road system into the interior of the island. This growing market orientation has probably effected taro production in several ways. In the recent past bananas were the main source of cash income, but heavy flooding destroyed the banana plantations and laid down deep deposits of sand. No effort was made to restore banana production. Instead, villagers invested in cattle which have not added substantially to their cash income, but do make an important contribution to subsistence in the form of meat. The introduction of cattle has been correlated with a corresponding reduction in pig production. The cattle forage freely on scrub and unimproved grass and are given a minimal amount of care. Pigs, on the other hand, require constant attention and represent, in effect, another mouth to feed from the family gardens, a growing proportion of whose produce is now destined for sale. During our stay, the village livestock included only one domestic piq.

I have no data to support the assumption, but it is reasonable to suppose that the switch from bananas to taro as the principal source of cash income has required an increase in taro production since gardens would now have to supply not only household subsistence

requirements plus the surplus necessary to meet traditional exchange obligations, but would also have to supply a salable surplus. This switch has also brought about a change in the relative amounts of the several varieties of taro grown. Today a variety called <a href="mailto:samoa">samoa</a> is numerically preponderant in village gardens. It takes longer to mature and produces fewer suckers than some other varieties, but it has the highest market value.

Given the need to strike a balance between subsistence needs and marketing activities, households may utilize the less salable taro for their daily needs and substitute alternative carbohydrate foods such as plantains, breadfruit, cassava, and wild yams. No one plants enough plantains to make them more than an occasional food, and while breadfruit and wild yams are heavily utilized, both are seasonal. From the middle of August through the end of November, 1980, there was an especially heavy dependence on wild yams in the area. Every Friday parties left for the forest (veikau) to dig wild yams, sometimes with horses to carry them back on. Wild yams almost entirely replaced taro as an item of diet. There seems to have been two reasons for this. Wild yams were especially plentiful that season, and large amounts of taro had been sold. Consequently, taro may have been in shorter supply than would have normally been the case. In early December bread fruit replaced wild yams as an alternative food source.

On a year-round basis cassava is the most common alternative to taro in the diet, and most households plant some cassava. But there is considerable variation among households with respect to the frequency with which it is eaten. In some households cassava is eaten almost daily, more frequently than taro, in fact, which is reserved for weekend meals. Other households eat very little cassava. Among such factors as taste preference, one of the things which seems to be related to the substitution of cassava for taro is the size of the household's work force relative to the total number of household members. Cassava does not require as much care as taro does, and it will grow on soil that would not normally be utilized for taro. Households with a number of young children and an adult work force limited to the married couple may find it desirable to substitute cassava more frequently than households with larger work forces and fewer dependents. But the substitution of cassava in the diet involves a certain degree of nutritional trade-off since its food value is less than that of taro. Also it should be kept in mind that while cassava, plantains, breadfruit. and wild yams can replace taro in meeting subsistence needs, they cannot be substituted for taro in ritual prestations. Domesticated yams are substitutable in the context of ceremonial exchange, but as we shall see in a moment, yams are comparatively scarce.

The initial clearing of the land, as well as the planting and harvesting of taro, are men's work, but much of the intervening work of cultivation is performed by women. About three weeks after planting, grass and other competing vegetation will have to be cleared away from the developing plants, a task usually performed by women. A knife is used, and the debris is left to lie where it falls. The dirt around the stem is then loosened with the knife and scooped out by

hand to form a circular hole around the plant perhaps two inches deep and eight to ten inches in diameter. The dirt on the bottom of this depression is then tamped down. I was told that this process, known as keli vaka na boka, aids in the formation of a well-rounded corm. It also forms a well which gathers rain water and nutrients. Following this procedure, there will be several successive weedings at variable intervals until the leafy structure of the plant is well established. During the later stages of growth, weeding ceases. At a glance a stand of mature taro may appear to be free of weeds. It towers over other plants and absorbs the sunlight it needs, but, in fact, before a plant is harvested, a tangle of grass may have to be cut away.

At some point during the leaf-growth stage of the maturing taro, a second procedure known as <u>bulubulutaki</u> ("burrying") is performed. The circular well around the base of the plant is filled in and the earth is mounded around the stem of the plant. This covers the developing corm and also provides support for the stem and leaves (Cf. Firth 1965:67).

The weeding of taro and the processes of <u>keli vaka</u> and <u>bulubulutaki</u> require patience and care. Though men may assist their wives in these tasks, they are thought of as being appropriate to women. Indeed, there is a belief that taro requires a woman's attention to thrive. Men without wives may call upon the assistance of female kin; for example, a widower may ask a married daughter to weed and cultivate his taro. A man may formally request (kerekere) this

assistance or offer the woman some form of compensation. This is one way in which women can earn cash for their own use.

In the last century Brewster noted the existence of an association between women and taro in this area of Viti Levu. Yams, on the other hand, were associated with maleness (1922:93,163). While there are, as noted, certain processes in the cultivation of taro which are said to be women's work, the cultivation of yams is done by men. Aside from notions about the appropriateness of certain tasks for men or women, I encountered no overt statements about yams or taro as male and female symbols respectively. Still Brewster's comments are significant, for the dichotomy occurs elsewhere in the Pacific.

Julia Hecht reports that in Pukapuka land is divided into two categories: <u>te vai</u>, or lowland swamps, and <u>te wenua</u>, higher land on periphery of the islets. Taro is cultivated by women in the damp soil of the interior; coconuts are tended by men on the drier land of the periphery.

The dryness of the higher coconut "land" is also associated with males and the periphery in varying contexts; while the wetness of the lower "swamp" is associated with females and the center or interior in context. These linked associations of male, dry, up, outside and female, wet, down, inside are played out in Pukapukan social patterns and informal cultural concepts (Hecht 1977:186).

This association of "wetcrops," such as taro, with the female principle and "dry crops," such as yams, with maleness also occurs in New Caledonia, but there shape--phallic in the case of yams, roughly triangular in the case of taro--is also used as a rationale for this association (Leenhardt 1937). The same set of oppositions--yams

cultivated by men on dry hillside plots, taro cultivated by women in irrigated fields--is reported for the Yami of Botel Tabago island off the southern tip of Formosa (Barrau 1965:340-341).

What is there about taro which suggests femininity to peoples who cultivate it? Perhaps more basic than the shape of the taro corm or the dampness in which it thrives is taro's remakable regenerative quality. Unlike yams which are seasonal and whose leaves and vines undergo a transformation from green lushness to withered dryness as they mature, taro can be planted anytime. As previously noted, planting and harvesting are coterminus and continual. Taro can be grown from cuttings or from the suckers which cluster around the parent plant, and even discarded material may take root and sprout. In the Trobriand Islands the terminology associated with the growth and regeneration of taro draws a clear parallel to human reproduction. The principle corm is called ina-la ("mother"), and the suckers are its latu-la or "children." The suckers which develop first are tuwa-la or "older sibling" to those which come later. When the taro is harvested, the rotting remains of the seed corm (i.e., that portion attached to the cutting from which the new plant is generated) may be found. It is likened to the afterbirth (bam) of the plant which developed from it (Malinowski 1935:105-6).

The regenerative quality of taro may explain why the petiole of the plant (i.e, the  $b\bar{a}$ , or upper petiole; it is the <u>vura</u>, or lower petiole plus corm, which provides the cutting for planting) is thought to be an especially suitable food for women who have just given birth.

It should also be noted that childbirth is one of the class of events which are observed by a type of gathering known as  $\underline{bisaba}$  (Bauan  $\underline{veisiko}$ ). Guests arrive bringing garden produce, gifts for the newborn child such as talcom powder and baby lotion, or household supplies such as kerosene, flour, or sugar. In return they are provided with  $\underline{yaqona}$ , tobaco, and hospitality. The word " $\underline{bisaba}$ " seems to be a compound formed of the word  $\underline{bisa}$  meaning "to fall gently (of rain)," and  $\underline{ba}$ , the upper petiole of the taro plant. The literal meaning seems to be that the objects of the visit, in this case the mother and child, are "showered" with  $\underline{ba}$ . Indeed one of the things which might be given at a  $\underline{bisaba}$  are bundles of raw taro. On these, as on all other occasions at which raw taro is given, it includes the  $\underline{vura}$  as well as the corm. It is, thus, not only something that can be cooked and eaten; it can also provide cuttings from which new taro plants can be grown.

Like taro, domesticated yams are a traditional cultigen deemed suitable for ceremonial prestation. Indeed yams have even greater ritual importance than taro, for it is yams which are the focus of the first fruits ceremony (<u>i sevu</u>) on which the health and prosperity of the community depends. But despite their ritual significance, yams make up a comparatively small proportion of the total diet.

Firth found a similar situation in Tikopia. He was puzzled at first by the importance which the Tikopia attributed to the ritual sequence known as the "Work of the Yams." Though a valued food source, the yam is not the most important in the Tikopian diet. In terms of

the quantities consumed, taro and breadfruit are far more important. Firth considered the possibility of whether the greater difficulty and uncertainty involved in the cultivation of yams might not explain the ritual attention devoted to them. He notes, however, that "In Tikopia . . . which lacks the large yams of mainland New Guinea, no great technical attention was given to the yam," and it is Firth's impression that the yield was no more variable than that of breadfruit (Firth 1967:164). If one assumes that there is some relationship between the degree of ritual attention paid to a food source and the contribution which it makes toward total subsistence, the ritual importance of the yam would appear to be annomalous in both Fiji and Tikopia.

The Tikopia explain the ritual importance of the yam in terms of its association with the preeminent ancestral deity, the Atua i Kafika. Firth agrees that "there is an unexplained historical factor [i.e., this association with the Atua i Kafika] which has determined the situation" (1967:194). But he also notes that, for the Takiopia, the yam symbolizes all vegetable foodstuffs so that "It is the representative quality, not its bulk, that is being celebrated" (1967:16). He adds that a practical consideration, the yam's storability, might also be significant.

Firth reports that the Tikopia sometimes worry that the yam crop will be insufficient for the ritual associated with the "Work of the Yams." There are fears that if the crop were too small, the Atua i Kafika would punish them for their meanness.

If the true yam crop should suffer disaster, as occasionally happens, then <u>taumako</u>, a species of yam with a prickly vine, regarded by the Tikopia as a different food type, is called into service. In the last resort <u>pulaka</u> [Alocasia sp.] or even taro would be used, but this would only be done in extreme circumstances and might not be acceptable to the deity (1967:153).

Their contribution to the Tikopian diet aside, it would almost appear that, rather than the rite being celebrated to promote the growth of yams, yams are grown in order to hold the rite. I think we have here a clue as to why the yam is of preeminent ritual importance in Fiji as well as Tikopia. The Tikopian "Work of the Yams" is a ritual cycle with individual rites associated with the preparation of seed yams, planting, and harvesting, but its overall purpose seems to be to secure favorable weather and a bountiful food supply (Firth 1967: 159-160). The Fijian <u>i</u> sevu has a similar purpose. What is it about the yam which makes it an appropriate offering to the gods who can extend or withold prosperity? This is one issue to be addressed in this section, but in order to do so we will first have to consider the pragmatics of yam cultivation.

Unlike taro, yams are seasonal. They are planted during the "dry" season, in the months from July through September, and take about seven months to mature so that their growth period spans the change of seasons. They are first harvested for the <u>i sevu</u> or first fruits ceremony in February, but the remainder of the crop may be left in the ground through March and April.

There is considerable variation among households with respect to the number of yams planted. In a sample of 24 households, the

number of yams planted in 1980 ranged from 10 mounds to more than 500 with seven households not planting any yams at all that year. Of these latter, three were households headed by men under 30 years of age. Along with such factors as food preferences, the number of yams planted reflects the availability of seed yams and the ability to muster and reciprocate a work force.

More frequently than not, yams are planted on the alluvial flats across the river in close proximity to taro and other crops. In July 1980 I assisted in the preparation and planting of such a garden. It measured approximately 40 by 50 feet, and when it was ready for planting it contained 430 mounds. The first step in the preparation of the plot was the clearing away of all vegetation. Knives were used, and the dead vegetation was swept off by hand. Piles of rubbish were burned off to one side, and in the process the clearing was extended a little, but this was a by-product of the burning, not its primary purpose. The result of this meticulous clearing was a plot so clean that it resembled an earthen floor. I was told that this care was necessary because if there were any competing vegetation, the yams would not produce <a href="luvena">luvena</a> (i.e., tubers, lit. "children") and would wither and die.

While several men were engaged in the process of clearing, two others were busy digging up the soil and turning it over, leaving circular patches perhaps 2½ feet in diameter and a little more than one foot apart. Some of the mean who had been clearing the plot now began to till these patches of soil by hand. They dug their hands into

the soil, churned it up, and broke up any clods left by the men with digging forks. The result was fine-grained, neatly formed mounds regularly spaced throughout the garden.

In all, eight men worked on the preparation of that garden. An additional man remained in the village preparing seed yams while another occupied himself with other garden tasks including the harvesting of a yaqona (kava) plant whose root was grated and served to the work party later in the day. The work party arrived at the garden site at about 9:45 a.m. and returned to the village at 1:30 p.m. so that approximately 30 man hours were required in the initial preparation of the garden. Of the seven men who assisted the owner, one was an actual cross cousin (tavale) while two others were classificatory cross cousins, and three others were classificatory mother's brothers (momo). One was a classificatory younger brother (tacina). The work force was drawn from five different matagali, and no one from the owner's matagali participated. In return for their assistance, the work force were served an afternoon meal which included stewed chicken and tinned beef. This was followed by the drinking of yaqona, also supplied by the garden owner.

Despite the fact that the seed yams were prepared that morning the garden was not planted that day or the next. Most of the male work force of the village was engaged in the quarrying of sand from a gravel bar in the river. This was being used in mixing concrete to form into blocks for the foundation of a new district school. It was not until two days later that the garden was planted. The work force consisted

of the owner, his wife, his cross cousin, his sister's daughter, and me. The two women assisted in carrying the seed yams, but when we arrived at the garden site, they busied themselves with weeding taro and left the yam planting to the men. The first step in this process was to place the pieces of seed yams, or sets, on top of the mounds, all of them oriented in the same direction.

At this point a few comments about the preparation of the seed yams are necessary. Two major varieties of yams (Dioscorea alata) were planted in this garden, a multilobed, vaguely handshaped variety called beka ("bat") and taniela, an elongated, sweet potato-shaped variety with two subvarieties, one white-fleshed (taniela vulavula), the other with a purplish flesh (taniela damudamu). In addition to these, a few kawai (Dioscorea esculenta) were also planted. The man preparing the sets selected the large yams and cut them into several pieces, usually three or four, which he then cut in half longitudinally, in the process removing some of the inner flesh from each piece. This went into a pot to be cooked for the meal to be served to the work party. On each piece destined for planting, he cut a notch marking the end nearest the uluna or "head" of the yam, the proximal end of the tuber where it attaches to the stem. On the day that the garden was planted, the sets were placed on top of the mounds with these notches all pointing in the same direction.

The planting procedure was simple. Both hands were used to dig a hole about six to eight inches deep into which the seed yam was placed with the notched mark consistently on one side of the mound

and slightly lower than the other end of the set. The soil was then crumbled through the fingers to cover the set and rebuild the mound. The whole process took perhaps forty-five minutes to complete. An additional hour was spent expanding the cleared area, a process which was continued on the following day. (When the garden was completed, it contained 580 mounds and was the largest in the village that year.) Another half-hour was spent transplanting cabbage spouts among the yam mounds. There was some concern as to whether the sprouts would survive in the hot sun, and in their speches dedicating the yaqona which followed the planting, the owner and his cross cousin asked for rain so that the cabbage and yams would flourish. It rained off and on throughout the next day, the first good rain for some time.

Sometime during the following week, the owner constructed a sturdy structure of bamboo to support the yam vines when they appeared. It resembled a house frame, as long and wide as the garden with regularly spaced bamboo cross bars running from side to side. When the vines appeared, they were entwined around long-stemmed reeds (gasau), eventually climbing to the bamboo frame itself. The supporting structure built for this garden, in keeping with the garden's size, was more elaborate than is usually required. Sometimes yams are planted in a circular pattern at the foot of a tree. Bamboo poles are simply leaned against the tree, and the yam vines entwine around them. A household's gardens may include several of these wigwam-like structures.

In the case of the yam garden described above, the only additional work involved was an occasional weeding with a hoe among the mounds. This was done two or three times during the first three months of growth. By this time all of the cabbage had been harvested, the yam vines were well established, and it became difficult to move among the mounds.

The domestic yam, with its seasonal planting and harvesting, is the focal point of the traditional annual cycle. Indeed in contemporary Fijian usage the word for the yam crop, <u>yabaki</u>, also means "year." A full consideration of the yam's ritual significance requires that we also consider the relationship between the living and their ancestral deities, between chief and "the people of the land," between culture and nature, and between men and women. For these relationships are all given ritual expression in the first fruit ceremony, or <u>i sevu</u>, that marks the ripening of the yam crop.

The warmth and rains of December and January stimulate the growth of vegetation, yams included, and by early February they have matured and are ready to be dug. And yet it is imperative that no one harvest yams for their own use until the <u>i taukei ni qele</u>, "the owners of the soil," have been presented with the first fuits. Thus the distinction between the <u>i taukei</u> and the members of other <u>mataqali</u> is given expression through the giving and receiving of yams.

In most contexts, <u>matagali</u> Nakorowaga: and Nabubuco and treated as the joint "owners" of the village lands. During my first weeks in the village, I was told that up until the recent past (i.e., the generation of the fathers of senior men) these two <u>matagali</u> had been a single social unit. They had separated in the 1920s as a consequence

of an assault on a man of one of them committed by a man of the other. The victim suffered serious injuries, but recovered, lived several more years, and fathered children. However, his eventual death was blamed on an infection of the blood believed to have been caused by the attack. Despite the fact that his wounds headed on the surface, the effects of the injury remained within. It is not clear whether the two groups separated at the time of the attack or later. There was apparently one unsuccessful attempt to revenge the injury, but following the separation, amicable relations were restored. While it does not prevent cooperation, friendly interaction, and intermarriage (including that of the assailant's son's son and the sister of the victim's namesake), there is a notion that there is an imbalance in their relations, an unanswered injury.

As a result of their prior association, the two <u>mataqali</u> recognize joint obligations to the descendants of women who married out of the group before the separation occurred. Thus upon hearing of the death of an old man in a village upriver, the son of a Nakorowaqa woman, the two <u>mataqali</u> met together as the <u>weka</u> (mother's patrikin) of the deceased and pooled their gifts to be presented at the funeral.

Incidently, this case is important for understanding the nature of <u>mataqali</u>, a matter which we will consider in more detail later. When people told me that Nakorowaqa and Nabubuco had been a single <u>mataqali</u>, I assumed at first that their unity had been based on putative descent from a common ancestor. But unlike <u>mataqali</u> that are linked by patrilineal descent, the vegetable and fish totems of

mataqali Nakorowaqa and Nabubuco are different. They also have different  $v\bar{u}$  or  $v\bar{u}$  (ancestral deities). As I was to learn later, there was never any question of a putative common ancestry linking the two groups. People refer to Nakorowaqa and Nabuluco as having been one  $v\bar{u}$  in the past because the two groups "stayed together" and functioned as a single unit in exchange relations.  $v\bar{u}$  Mataqali Nabubuco's origins  $v\bar{u}$  colo ("upriver") in the district of Nabubuco are remembered. It is  $v\bar{u}$  mataqali Nakorowaqa who are the true  $v\bar{u}$  taukei, and yet the two  $v\bar{u}$  mataqali sit together as recipients of the first fruits. They are linked by a kind of siblingship and a consequent structural equivalence.

In all the villages of the district, there are one or more <a href="mataqali">mataqali</a> who receive first fruits by virtue of their prior claim to the land. Upriver in the village of Saumakiya it is <a href="mataqali">mataqali</a> Navitilevu and <a href="mataqali">mataqali</a> Vutia who receive first fruits. There are two men of <a href="mataqali">mataqali</a> Navitilevu resident in Nairukuruku, one of whom is the sister's son of a senior man of <a href="mataqali">mataqali</a> Nabubuco. In certain contexts, their membership in their natal <a href="mataqali">mataqali</a> is salient, but for most purposes, including the <a href="mataqali">i</a> sevu, they function as members of <a href="mataqali">mataqali</a> Nabubuco.

Like many Fijian rituals, the first fruit ceremony lasts four days; for the elders of the <u>i taukeu</u> it amounts to a four-day vigil. Within the <u>i sevu</u> there are three identifiable stages. The first stage, <u>na i sevu ni kalou</u>, or "i seveu of the ancestral spirit," involves the eating of yams by the mean of those matagali designated

as <u>i taukei</u>. The second stage, <u>na i sevu ni vanua</u>, or the "<u>i sevu</u> of the land," involves the presentation of yams to the chief. The third stage, <u>na i sevu ni koile</u>, involves women's presentation of <u>koile</u>, a type of wild yam, to the men gathered in the place of vigil.

In the first <u>i sevu</u> that I witnessed (1980) these stages fell on the first, second, and third days respectively. The <u>i sevu ni koile</u> would normally have occurred on the fourth day, but in that year the fourth day fell on a Sunday, and the Sabbath is strictly observed. In our second <u>i sevu</u> the order of events was the same, but the spacing was different. In 1981 the <u>i sevu ni kalou</u> and the <u>i sevu ni vanua</u> both occurred on the first day, in the afternoon and evening respectively.

In our second year in the village the  $\underline{i}$  <u>sevu</u> was not held until the first week in March, almost two weeks later than it had been the year before. As February drew to a close, I began to wonder about the timing of the event and asked a Nabubuco man when it would be held. He replied that the date was a matter to be decided by the seniormost man of <u>matagali</u> Nakorowaqa "because they (Nakorowaqa) are the <u>bete</u> (priests)" with respect to the  $\underline{i}$  <u>sevu</u>. I asked how the elder would determine the date and was told that the  $\underline{vu}$  (ancestral spirit) would visit him in his sleep and indicate the proper time. Later I asked the elder's son about the timing of the event and was told that indeed it had been his father's decision. The son made no mention of communication with ancestral spirits, but said that his father knew that the  $\underline{i}$  <u>sevu</u> should be held in February or March before the  $\underline{i}$  <u>sevu</u> ni lotu

or "i sevu of the church." Each year the Wesleyan Church of Fiji sets aside one Sunday for the presentation of first fruits to the Christian God. People bring in the largest taro, yams, sugar cane, and tavioka that their gardens have produced. These are placed in the church on the Saturday afternoon before the service and are later distributed among the sick and elderly. The traditional i sevu should already have been held before this. Thus, just as the first fruits of the yam crop are eaten by the i taukei before they are offered to the chief, so are they offered to the ancestral spirits before they are offered to the Christian God.

On the day the <u>i</u> <u>sevu</u> is to begin, the men of the <u>mataqali</u> <u>i</u> <u>taukei</u> gather in the house of an elder of either <u>mataqali</u>. In 1980 the <u>i</u> <u>sevu</u> was held in a Nabubuco house and in 1981 in a Nakorowaqa house. For the elders this is the beginning of their vigil, and younger men are present to assist them in this. As with all Fijian rituals, <u>yaqona</u> is a central feature of the proceedings. If not only provides refreshment, but also serves as a medium for communication with the spirits, a point we will discuss in more detail later. Young men prepare and serve the <u>yaqona</u>, and middleaged men join their elder kinsmen around the kava circle. The atmosphere is informal. Men smoke and talk or listen to the radio. There is nothing to indicate the importance of the event.

By this time yams will have already been dug, and around noon on the first day women arrive with plates of cooked yams and other food. The meal is prepared and the yams presented by women who have

either married into or were born into the <u>mataqali</u> designated "owners of the soil." A cloth is laid and places set, but the yams remain on platters at the lower end of the cloth. At the first <u>i sevu</u> I witnessed, when word was given that the meal was ready, a middle-aged man came forward and turning off the radio, he hushed the child of his elder brother's son. Kneeling beside the <u>yaqona</u> bowl, he addressed the elders as follows.

Chiefly indeed are Nabubuco. Chiefly also Nakorowaqa. This is a bowl of yaqona for you, the chiefly brothers.

There is word that our preparations await outside [i.e., the relish had not yet been brought inside]. For the sake of our [inclusive] i sevu today pardon us [exclusive] for laying hands upon the yam gardens. Let there be no problems should we pluck them. I ask that our kin be healthy. Be of good soul you two and make our [inclusive] yam crop fruitful. And let the harvests be big for all the times that follow.

The <u>yaqona</u> is being offered in a chiefly manner to Delana; it is being offered in a chiefly manner to Nabubuco. That is the length of my speech. Chiefly is Nabubuco, chiefly also Nakorowaqa and all the chiefly <u>yavusa</u>.

The opening and closing lines of this speech follow a formula applicable to any formal presentation. While delivering the salutation the speaker pauses slightly after each phrase honoring the <u>matagali</u> present. As he delivers the closing lines, his speech accelerates until it reaches a crescendo at the very end. He then claps respectfully.

The benedictions which make up the substance of the speech are common to ritual transactions, but in this case they are linked to the harvesting of the yam crop. The speaker is addressing the two elders and through them, and in them, the ancestral deities of the

two <u>mataqali</u>. For though I was given no direct statement on the matter, it is reasonable to conclude that, in the context of the <u>i sevu</u>, the elders stand in place of their ancestral deities. This is the meaning of the <u>i sevu ni kalou</u>, the "<u>i sevu</u> of the ancestral deity;" in offering the <u>yaqona</u> and the accompanying feast to the elders, the spokesman is also offering it to the <u>kalou vū</u> of the <u>i taukei</u>. One old man said of the <u>i sevu</u> as a whole "<u>Keimami vakoyacora tiko na neimami vakavinavinaka vu'a na kalou ni dela ni yavu kei Na <u>Kalou mai Lomalagi</u>." (We are fulfilling our thanksgiving to the god of our ancestors and to God in heaven.)</u>

This embodiment in ritual context of the <u>kalou vu</u> in the persons of living elders was an important element of the traditional belief system. In 1884 the Governor's Commissioner to Colo East, the province to which the district of Matailobau then belonged, wrote the following in a monthly report to the Colonial Secretary:

There has been some little sickness amongst the people [of the village of Rokorokoyawa in the district of Wainimala], nothing at all serious, and some half dozen or so of the old men presented as offerings to their ancestral spirits their houses and contents. They made these presentations to their elder living relatives avering that the ancestral god dwelt in them, or that they were the present living incarnation of the family deity (Col. Sec. Of. 87-734).

In the traditional religious system gods were communicated with (e.g., through sacrifice) <u>via</u> their living representative, be he chief, priest, or elder. It is significant that the role of the <u>i taukei</u> in the <u>i sevu</u> is likened to that of a <u>bete</u> or priest, for traditionally priests were possessed by the gods that they served. I have spoken of the <u>i taukei</u> as receiving first fruits, for this was how their role

in the  $\underline{i}$  sevu was described to me. But rather than looking on them as the recipients of the  $\underline{i}$  sevu, it may be more correct to think of them as transmitters of the offering--firstly to their ancestral deity, and secondly to the chief. In this their role appears to be similar to that of the Moalan village priest described by Sahlins (1962:343).

I have mentioned the fact that no one must dig yams for their own use before the i sevu. During the planting season of our second year in the village, I planted a few tubers in a small garden I had made just outside the village. Seven or eight months later the vines were dry, and the yams were ready to harvest. Apparently I had planted two species of yam, kawai: (Dioscorea esculenta) and vua dina or "true yam" (Dioscorea alata). Somehow over the intervening months I had forgotten that I planted the latter. Consequently, when the tubers were ready to be dug, I asked several people if it would be alright to harvest kawai before the i sevu. They all agreed that it would be. As I was washing off a spade that I had borrowed, a woman came by and asked what I had in the sack that I brought back from the garden. I told her that I had dug up some kawai. She opened the sack to look at them and found vua dina. Several other people looked at them also. They were not angry; what I had done was regarded as a mistake, albeit a foolish one. But they were concerned. As the day passed, the consensus seemed to be that we should not cut up and cook the yams but, rather, that they should be returned to the earth. I did so.

Not only is it <u>tabu</u> for persons of other <u>mataqali</u> to dig yams for their own use before the <u>i sevu</u>, but it is also <u>tabu</u> for the

"owners of the soil" to do so. On two occasions I was told of a man of the <u>i taukei</u> (on one occasion it was his son who related the incident to me) who had given in to his daughter's whim to eat yams before the <u>i sevu</u>. That night he saw  $\underline{vu}$ , the spirits of his ancestors, in a dream. They tried him for his offense, and within three or four days he was dead.

Returning now to the events of the first day of the <u>i sevu</u>, following the speeches of presentation and acceptance, <u>yaqona</u> is served in the "chiefly manner" (<u>vakaturaga</u>). The meal is then served, the men eating in order of seniority. They rest for a bit after the meal and then resume drinking throughtout the afternoon and evening. When the elders become sleepy, they retire into the upper part of the house.

The second day is much like the first. Men of the <u>mataqali</u> i <u>taukei</u> gather after breakfast and begin drinking <u>yaqona</u>. Men of other <u>mataqali</u> may drop by, honoring their hosts with a presentation of <u>yaqona</u>. At noon women of the <u>mataqali</u> i <u>taukei</u> bring a simple meal for the two elders who are keeping the vigil.

In the evening of that second day the center of events shifts to another house, one large enough to accommodate all of the senior men of the village. This is the <u>i sevu ni vanua</u>, the presentation of yams to the chief. In 1981 it was held in the house of a Nabubuco man, the son-in-law of the paramount and brother-in-law of the middle-aged son of the Nakorowaqa elder. When I entered the house, I found most of the senior men of the village seated in a semi-circle at the

upper end of the house. The chief was seated at the head of the circle and the Wesleyan minister (<u>i</u> talatala) at his right hand. An eating cloth was stretched down the length of the house with places already set. Women of all <u>matagali</u> were gathered at the lower end of the house preparing to serve the meal. Plates of boiled yams were already arranged at the lower end of the cloth. Not everyone was in attendance. Most of the younger men remained in the <u>vale ni sevu</u> drinking yaqona.

When everyone was settled in the second house, younger men of mataqali Nabubuco removed a section of the dining cloth and began to mix (lose) yaqona in a large wooden bowl (tanoa). When all was prepared, an elder of mataqali Nabubuco came forward and with downcast eyes addressed those assembled before him, but especially the chief, as follows:

In the chiefly manner Nabena Delanavulele [the chief's lineage], the chiefly child, the Onwer of the Flood [the chief's title]. In the chiefly manner the Top of Taulevu [a reference to another lineage within the chief's <a href="mataqali">mataqali</a>]. In the chiefly manner to him, the head of the diocese of Matailobau-Wainimala. [He goes on to acknowledge the representatives of other mataqali present.]

A small bowl of yaqona, a small feast, lie before you [plural] today. Before offering the feast to you [plural], you are seeing this--it is your [plural] feast only. I am the mouth of the young that I may offer to you, the chief, the <u>i sevu</u> on behalf of our [the inclusive form of the first person plural was used] staying on the land or soil. I am praising in a respectful and believing manner you, the chief, that you will accept it with a kind heart.

Let there be no stain on them, the young, likewise on myself who offers the feast. I am entrusting [to you] our [inclusive] staying on the land.

That is the length of my speech, etc.

When he had finished, he clapped lightly and took a place at the lower end of the kava circle. At that point the chief's father's brother's son, a man whom the chief calls "younger sibling," came forward, and in a quavering voice, a form of speech indicating solemnity and respect, he accepted the feast on behalf of those assembled.

I am touching your feast and yaqona. [He stretched out his hands as if to touch them.] Let it be a feast of life, a yaqona of our staying [here]. Health and life to you siblings and children. Love us [the inclusive form of the pronoun was used] along with God. Let our staying together continue. Grant us strength. Let your days be prosperous. May your kin be blessed. Let your days continue. Let the earth bear fruit.

His speech ended with a closing formula usually incorporated in acceptance speeches irrespective of the nature of the transaction:

"Mana! E . . . dina!" In this context, "mana" is an evocation of efficiacy, or perhaps an avowal of the potency of the utterance.

"E dina" may be translated as "indeed" or "it is true."

The speeches of dedication and acceptance were followed by a formal or "chiefly yaqona." Young men of the mataqali i taukei manned the tanoa and served as cup bearers. When it is served in a formal manner, men drink yaqona in pairs. The first cup of a pair usually goes to a man of chiefly rank, the highest ranking member of his group present at the time. I use the generalized term "group" because the relevant unit may be a lineage, a mataqali, a village, a chiefdom, the government of Fiji, or the Wesleyan Church. In the context of the yaqona the unit is treated as a distinct sacradotal entity and its representative honored as a chiefly personage. For each man who drinks

as a chief there must be someone to drink a second cup (<u>rabe</u>). The criteria for selecting this second are various and contextual, and it is a matter which need not concern us here.

In this instance the first cup went to the chief, the paramount of the vanua (land, chiefdom) of Nabena, the highest ranking person present. Normally a senior man of matagali Nawaita, the bati or warriors to the chief, would rabe for him, but no senior men of that group were present as yet. On other occasions a senior man of mataqali Nakorowaqa or Nabubuco, heralds or matanivanua to the chief, might have drunk the second cup. But on this occasion it was they who were presenting the yagona. Instead, a senior man of the chief's own matagali but of a different lineage drank the rabe. The next cup was served to the Wesleyan minister as the highest ranking representative of the Church, and his helper, the catechist (vakatawa), drank the rabe for him. The third chiefly cup went to a senior man of the chief's own matagali, but of another lineage, the chiefly line of Taulevu village. An untitled man of the same mataqali, whose origins were also in Taulevu, drank as his second. The fourth and final chiefly cup went to a man of mataqali Navitilevu, the chiefly group in the village of Saumakiya. As already noted Navitilevu have a traditional association with the i taukei of Nairukuruku, and in their own village it is they who receive the i sevu. A senior man of mataqali Nakorowaqa clapped his hands in anticipation of receiving the second cup, but he was preempted by the paramount's father's brother's son, the same man who had delivered the acceptance speech. Before drinking, he

lifted his cup, and turning to two classificatory brothers who had just had a loud and heated disagreement, he said "dou bula veitacini" (to your health brothers).

At this point the original cup bearer retired and the formal yaqona was brought to a close. Several more young men than took the cupbearer's place and began to serve the rest of the men present. Following a single round of yaqona, the men ate in order of seniority. The meal consisted of boiled yams, boiled eel, and other fish and was served by women and girls of all of the village's mataqali. When the men had finished, the women ate.

As with most rituals the <u>i sevu ni vanua</u> has several levels of meaning. On the one had, it is clearly a statement about the nature of the political bonds between the chief and the <u>i taukei</u> with the latter functioning as representatives of the community as a whole. I say "political" though I might just as well say "ritual," for the two are inseparable. It is not as the chief's heralds (<u>mata ni vanua</u>) but as the owners of the soil and priests of the <u>i sevu</u> that Nakorowaqa and Nabubuco present the yams to the chief. They do this only after having first offered them to their ancestral deity and eating them in communion with that deity. It is made clear that they are offering the first fruits to the chief in recognition of his rule and in exchange for, and as a token of gratitude for being allowed to stay on the land.

There would appear to be irony in this, for the ancestors of the <u>i taukei</u> were on the land before the chiefly <u>mataqali</u> arrived.

The irony is only apparent, however. Through the act of investiture

(veibuli), the <u>i</u> taukei surrendered sovereignty (<u>lewā</u>) to the chief's ancestor, but that did not sever their ritual connection to the land. On the contrary, it confirmed it and gave it new meaning in their ritual obligations to the chief. Still it should be pointed out that in the speech made in offering the first fruits, the speaker refers to "our" staying on the land using the inclusive form of the first person plural pronoun. That is, the <u>i</u> sevu is offered not only on behalf of the speaker and the community he speaks for, but also on behalf of the chief he addresses. It is offered on behalf of <u>their</u> (inclusive) "staying on the land."

On another level the <u>i</u> <u>sevu</u> <u>ni</u> <u>vanua</u>, like the <u>i</u> <u>sevu</u> <u>ni</u> <u>kalou</u> and the first fruits ceremony in its entirely, is a ritual of increase, an appeal for health, well-being, and prosperity. It exemplifies Hocart's dictum that "Ritual, as long as it retains its meaning, is a cooperation for life" (Hocart 1936:37). In the <u>i</u> <u>taukei</u>'s offering, and in the chief's acceptance of that offering, a positive action is being taken to secure the prosperity ( $\underline{sautu}$ ) of the community. As the recipient of the first fruits, the chief is god-like. Like other elders, in the context of the ritual he is identified with an acestral deity. Though a direct statement of that identification may not be forthcoming, the belief that the well-being of the community depends on this chiefly ritual is very much alive. Never in living memory has the <u>i</u> <u>sevu</u> failed to be held.

On the surface the <u>i sevu ni vanua</u> is a communal celebration of the passing of the old year and the arrival of the new, for such

it was in the traditional annual cycle and such it remains. As a celebration of transition, it performs the functions that such celebrations do generally. It both requires and reinforces cooperation and communal identity. Quarreling is definitely out of place. (Recall the admonition to the quarreling classicatory siblings.) In this it differs from the celebration of the calendrical New Year, January 1, since the latter often involves the use of alcohol which may precipitate fights among young men.

On the third day of the <u>i sevu</u> men gather in the appointed house to drink <u>yaqona</u>. There is nothing to distinguish the affair from a hundred other occasions, except for the fact that the elders of the <u>mataqali i taukei</u> continue their vigil. Though they generally speak very little, they are the focal point of the gathering, sitting in the upper end of the house.

Meanwhile women of all <u>mataqali</u> who wish to participate set off in small groups for the bush (<u>veikau</u>) to gather a particular type of wild yam. This yam (<u>Dioscorea bulbifera</u>, called <u>koile</u> in the local dialect, ripens in February-March and can be considered a biological marker of the season. The variety of <u>koile</u> the women are looking for is very bitter and can only be eaten after the causative agent is leached out of it. <u>Koile</u> grows at the base of trees, its vines climbing up the trunk into the sunlight. After the vine has been properly identified, the soil is loosened with a knife, though a sharpened stick is used for the actual digging.

The flesh of the <u>koile</u> may be tinged with purple, blue, or yellow, or it may be whitish in color. When it is brought into the

village it is washed and prepared for cooking, the first step in the processing necessary to render it edible. The actual cooking (i.e., boiling) may take place on the afternoon of the third day or the morning of the fourth. The next step in the process, the leaching, is more time consuming. Before the village had piped water, this was done in small streams in the <u>veikau</u> with sections of bamboo serving as pipes to direct the flow of water over the <u>koile</u>.

A special apparatus is constructed for the leaching process. The main component is a large basket. This is laid on a square of clean cloth (e.g, a slit flour sack) which is, in turn, laid upon a thick layer of broad leaves from a plant known as gasau ni gā ("duck reed," Canna indica). The whole structure is supported by a framework of "logs" from a banana or plantain plant. The cooked koile is grated into the basket which is continually washed by running water. The sediment is filtered out of the cloudy water and collected on the cloth. When the leaching process is finished, the cloth is folded into a packet, tied with vines, and suspended to allow the excess water to drip off.

The main event of the fourth and final day of the <u>i sevu</u> is the presentation of the <u>koile</u>. Men gather in the <u>vale ni sevu</u> around mid-morning and begin drinking <u>yaqona</u>. In the early afternoon women arrive with platters of <u>koile</u> and other food. In its prepared form <u>koile</u> resembles gruel in texture and consistency and may be oatmeal-colored, purplish, or light yellow. Its taste can only be described as nonexistent; the leaching has not only removed its bitterness, but

any other flavor it might have had. A few platters of <u>koile</u> may be prepared with the legume-like <u>i cibi</u>, the large disc-like fruit of the <u>wā lai</u> (<u>Entada phaseoloides</u>). This adds a pleasant tang to the otherwise bland koile.

Despite its lack of flavor, people eat the <u>koile</u> in large quantities and with a good deal of enjoyment. This is normally the only time of the year in which it is eaten, and it carries with it the connotations of the season. Moreover, since it represents the first fruits of the forest and has been offered to the  $\underline{v}\underline{u}$  in the persons of the elders, it has a sacramental quality though there is nothing solemn about the occasion. In contrast to the presentation of the  $\underline{i}$  <u>sevu</u>  $\underline{n}\underline{i}$  <u>kalou</u>, the  $\underline{i}$  <u>sevu</u>  $\underline{n}\underline{i}$  <u>koile</u> is a much more relaxed and lighthearted affair due, I suspect, to the central role played by women as much as anything else.

In 1981 the <u>magiti</u> presented by the women included 18 large platters of <u>koile</u>, a couple plates of yams, a plate of greens, and one large tin of fish. (The fish, greens, and yams were provided for the elders of the <u>mataqali i taukei</u> who had kept the four-day vigil.) The men present included most of the <u>i taukei</u>, the chief, the chief's younger brother and his parallel cousin (classificatory younger brother), the head of another segment of <u>mataqali</u> Siko, senior men of the other <u>mataqali</u> in the village, and the Wesleyan minister. The <u>magiti</u> was presented to the chief on the women's behalf by an elder of <u>mataqali</u> Nabubuco and accepted for the chief by his younger brother. The presentation was followed by a <u>yaqona vakaturaga</u> or "chiefly yaqona." When this was completed, a bucket of yaqona was brought in

and presented to the women as a <u>vakanakanaka</u> (thanksgiving) by an elder of <u>mataqali</u> Nabubuco. The <u>yaqona</u> was accepted on the women's behalf by a chiefly lady. At this point the platters of <u>koile</u> were distributed among those present and several were sent out to the cook house (<u>vale ni kuro</u>) where the younger men had gone in order to make room for the women. This was followed by a huge tub of breadfruit pudding presented by the <u>i talatala</u> and his family. People ate and joked, and there was an atmosphere of relaxation as if after the accomplishment of an important piece of work as was indeed the case.

Though there is a basic similarity between them the  $\underline{i}$  sevu  $\underline{ni}$  koile and the  $\underline{i}$  sevu  $\underline{ni}$  kalou differ in some important ways. In the  $\underline{i}$  sevu  $\underline{ni}$  kalou yams are presented not only to the elders of the  $\underline{mataqali}$   $\underline{i}$  taukei but also to the  $\underline{kalou}$   $\underline{vu}$  of those  $\underline{mataqali}$ . The  $\underline{vua}$  dina or "true yam" is planted in gardens which are transitional between the domestic sphere of the village and the  $\underline{veikau}$  or bush which encompasses them. Though women weed them from time to time, it is men who plant yams. But they are also cared for and nourished by the  $\underline{kalou}$   $\underline{vu}$  associated with the  $\underline{vanua}$  on which they are planted. Just as men and their ancestral deity share in the care and nurture of yams, so do they share the first fruits of their efforts.

Koile contrasts with vua dina in several ways. It is not domesticated, it is inedible in its "natural" state (cooking alone does not render it palatable), and it is women who collect it for the <u>i sevu</u>. To say that it is "of the <u>veikau</u>" (i.e., uncultivated) is to say that it is planted, not by men, but by Na Kalou, the Christian

God or the <u>kalou vu</u> associated with the land on which it grows. Attribution depends upon the religious orthodoxy of one's informant which may have a situational component. But in any case, it is not to the Christian God that the <u>i sevu ni koile</u> is offered, but to the elders and their chief and through them and in them, their ancestral deities.

Once the <u>i sevu ni kalou</u> and <u>i sevu ni vanua</u> have been offered, it is permissible to dig yams for one's own use. Similarly, once the <u>i sevu ni koile</u> has been offered, it is permissible to dig wild yams (<u>vua ni veikau</u>), though, in fact, it is not until August-September when the leaves and vines of the wild yams have dried up, that they are dug in any quantity. By this time many people will have planted their yam gardens for the following year, and domestic yams will be scarce.

To summarize, then, the <u>i sevu</u> is offered to secure the health and well being of the community and the fertility of the forest as well as their gardens. The question remains, however: What is it about yams which make them the focus of these concerns? Why, for instance, are they and not taro considered appropriate offerings to the spirit beings who can extend or withhold prosperity? The most obvious answer is that yams are seasonal and are, therefore, suitable symbols for the ebb and flow of life and an understandable focus for concern about the struggle between life forces and death. Hocart saw this concern as the primary issue of Fijian religion and correctly so, I think. But yams are a suitable offering in another way, and to understand why, it is useful to draw upon the Tikopian material.

In Tikopia the yam is not only associated with the principal deity, the Atua i Kafika, it is also considered to be a representation of his body. In the most dramatic segment of the Work of the Yams, men compete to be the first to swallow a mouthful of scalding hot yam. In so doing, they are eating the body of the Atua in Kafika and are doing so, moreover, in the deity's presence, for in the context of the ritual the Atua i Kafika is embodied in the person of the chief of the clan, the Ariki i Kafika. It is not surprising that the Tikopians have extended the name for this rite, te kai tapu, or "the sacred food" to the Christian sacrament of Communion (Firth 1967:156). In the Fijian i sevu the community present first fruits of the yam crop to an ancestral deity incarnate in the person of a chief or elder, and after making the presentation, they eat the yams. Though here there is no identification between the flesh of the yam and the flesh of the deity, this too is a form of communion.

In both Tikopia and Fiji, then, the cult of the yam focuses on ancestral deities, and those deities are approached through the act of communion. The yam is an appropriate vehicle for that communion because it represents both continuity and the sequence of generations. Maurice Leenhardt writes that in New Caledonia

Of couse the yam grows a new each season, but it is considered to be one in its continuity. . . . In times of mourning, the bereaved are offered a yam and told, "you see, it has a tip; it has a head." And the bereaved know that whereas the tip dies in the soil the head sends out new shoots from which new yams are born. The yam is offered as a symbol of life perpetuating itself, and this image of life springing forth again is consolation for their sorrow. In short, the tuber, which is buried as a plant when the fields are sown, disappears to be replaced by new tubers. It is the image of the

dead man. Thus a husband returned to his widow in a dream; "I am an old yam," he said (1947:62-63).

Combined with the yam's male connotations discussed earlier, these qualities of continuity and generational succession makes it an appropriate symbol of the "long line of men" which stretches back to the founding ancestors. It may be suggested that in offering yams to their ancestral spirit, the men of the <u>mataqali i taukei</u> are offering something which is a suitable representation of themselves. But they do so on behalf of the village at large, for the fortunes of the entire community—male and female, chief, and commoner—depend on the <u>i sevu</u>. It should be kept in mind, however, that the male role with respect to the first fruits of the domestic yam is paralleled by the female role in the i sevu ni koile.

## FOOTNOTES--CHAPTER IV

The machete (<u>i sele</u>) is the gardner's most important tool. Indeed men and women never go the garden or forest (<u>veikau</u>) without one, and even small children can use them with considerable skill. The blades can be purchased in the village store, but men prefer to make their own knife handles. The end result is a heavy bladed knife about 3 feet long which, when swung with both hands, can cut through small trees with ease. The blade is sharpened before each day's use, and through repeated filing gradually becomes shorter, narrower, and lighter. Eventually, it will be hafted on a shorter handle and become a woman's knife suitable for the more precise task of weeding among the developing taro.

## CHAPTER V

## THE WATER OF LIFE

Enough has already been said in the references scattered throughout the previous chapters to indicate the importance of kava (yaqona) in Fijian culture. This importance is manifested in various contexts: in the rituals of kinship and chiefship; in the treatment of illness; in the atonement for misdeeds and the repair of social relations; before any major undertaking and after the completion of any joint work; in recognition of arrivals and departures; in all public assemblies; in the extension of hospitality; and in social gatherings of all kinds. It is not only a refreshing beverage used in both ritual and recreational contexts; it also has its darker uses. It is a source or conduit for power which can be used for evil, as well as good.

If taro and other forms of <u>kakana dina</u> are the staff of Fijian life, then <u>yaqona</u> is "the water of life." The justification for including a chapter devoted to food in a study whose primary foci are kinship and social organization is that, for human beings food is never just a collection of nutrients. Food is also a class of symbols which, through sharing and exchange, express in especially potent ways the very relationships which we wish to study. The same can be said of yaqona, for it is never drunk alone. It is always shared, but in most

cases the sharing is preceded by an act of exchange. However abbreviated the ceremony, <u>yaqona</u> is usually presented and received, and the structure of this transaction can be taken as paradigmatic for all ceremonial exchange. Moreover, the etiquette of <u>yaqona</u> drinking reflects principles of age, rank, and kinship.

Indeed, <u>yaqona</u> is so much a part of Fijian life that some discussion of its use is necessary, if for no other reason than to avoid distorting the description of that way of life. In all the time that I spent in the village, I can recall only one day in which <u>yaqona</u> was not being drunk in some quarter of the village. It was during the dry season when cool night time temperatures lessen enthusiasm. Many men were out of the village for one reason or another, and a few of those who remained gathered at the village cooperative store when it opened at five in the afternoon. Normally dried <u>yaqona</u> is on sale there, but on this particular afternoon none was available, and none of the men present had thought to bring a fresh root back from the gardens. They stood around for a few minutes assessing the situation before resigning themselves to a "dry" evening and going home in disappointment.

Yaqona is not restricted to the village setting. It is also very much a part of urban life. It is on sale in the market places of all urban centers. It is sold in bulk, in powdered form, or as a beverage. Small packets of powdered yaqona are even on sale in the modern supermarkets of the major trading companies. The yaqona bowl is a regular feature in offices around the capital, and casual drinking is an inobtrusive feature of the working routine.

The word <u>yaqona</u> refers to both the plant, <u>Piper methysticum</u>, and the beverage infused from it. The plant, a member of the pepper family, is a shrub with broad, heart-shaped leaves and smooth fleshy stems, pale green in color in the variety most common in village gardens. The stems are significantly thicker at the nodes giving them a jointed appearance. The plant consists of a number of unbranched stems joined at the base in a knotty mass. When the plant is harvested, the stems are cut off about 1 foot from this basal crown, for it is the fleshy subterranean stem and the fibruous roots which are used in making the beverage. The plant is said to grow to a height of 6 to 9 feet when fully mature (three to four years), but the tallest shrub that I was was about 5 feet tall. The longer the plant is left in the ground, the more potent the beverage will be, but local demand is high, and plants are often harvested after two or three years.

Yaqona grows well in pockets of black colluvial soil on well-drained hillsides, and some men plant it in such soil, but yaqona is also grown in the sandy soils of the alluvial flats where it is often intercropped with taro. It is even grown in the village itself, behind houses, beside paths, and on the slope above the river. Yaqona is propagated from cuttings (kasa) bearing nodes. The soil is prepared for planting by clearing a circular plot 1 - 1½ feet in diameter. The soil is turned over to the depth of 1 foot with a digging fork (mataiva) or other digging implement and is then tilled by hand so that all the clods are broken up into fine-grained soil. About six to eight cuttings about 8 - 10 inches long are poked into the soil

close together and at an acute angle to the soil surface. These are then completely covered with grass to protect them from the sun. As noted above <u>yaqona</u> is frequently intercropped with recently planted taro. Once the cuttings are covered with grass, they are difficult to see, and to prevent them from being damaged when the taro is weeded, a piece of reed may be stuck in the ground to mark their location. The taro will be harvested long before the yaqona fully matures.

The number of <u>yaqona</u> a man plants depends on numerous factors including his own drinking habits, whether it is being grown for consumption and presentation only or whether it is also being cultivated for sale, and estimates of future requirements. For example, a man once showed me a large stand of <u>yaqona</u> in his gardens and explained to me that he was maintaining it (<u>maroroya</u>) because he had "a problem" (<u>leqa</u>). His father was in his 80s and would die soon, and the funeral would require a large quantity of <u>yaqona</u>.

The parts of the plant actually used in the preparation of the beverage are the extreme basal portion of the stems (<a href="lewena">lewena</a>) and the rootstock or rhizome and the roots (<a href="washaa">washaa</a>). The former fetches a higher market price and the beverage brewed from it is more valued. When the plant is brought back from the garden, the root mass is washed in the river to free the soil adhering to it and is later washed again under the tap as the <a href="lewena">lewena</a> is prepared for processing. This involves pairing away the thicker bark and cutting out any dark or diseased portions much as one would cut away the eyes and imperfections of a potato. The flesh of the <a href="lewena">lewena</a> is starchy and ranges in color from white to yellowish or orange.

The next steps in the processing of <u>yaqona</u> depend on whether the beverage is going to be drunk immediately or stored for future use. If it is to be used immediately, it is grated into a pulpy mass by rubbing it back and forth on slabs of coarse grained rock (<u>yaca</u>, "to grate"; <u>i yaca</u>, "grater"). This is a laborious process, and at weddings, funerals, and other public events which require large quantities of <u>yaqona</u>, special sheds (<u>vakatunuloa</u>) are constructed to shelter the young men and youths to whom this task falls. When a sufficient amount of grated root is accumulated, it is shaped into balls (buli) about 5 or 6 inches in diameter to be infused in water.

If the <u>yaqona</u> is being stored for future use, rather than being grated, the <u>lewena</u> is sliced into thin cross-sections. These, along with the <u>wakana</u> are then placed on a sheet of roofing iron and placed in the sun to dry (<u>vakasigane</u>; <u>siga</u> = "sun"). When fully dry (<u>maduki</u>) the <u>yaqona</u> will be a fraction of its former weight, and greyish in color. Before being mixed with water, the dried <u>yaqona</u> has to be powdered. Cast iron mortars and pestles are used for this, and almost anytime of the day or night one can hear the dull "whump" of the pestle and then the bell-like ring of the mortar as it is struck on the up-stroke.

Yaqona is only bought and sold in the dry form. Men may dry a small portion of wakana from time to time to present to their hosts when drinking in the houses of others. But men only dry yaqona in quantity for commercial purposes. Most of this is sold locally. Once in a while a man may sell a bale of dried yaqona to the cooperative

store, but interestingly enough the store buys most of its yaqona from men of other villages. It is more common for yagona to be sold directly to village consumers. The dried yaqona is ground into powder and then wrapped in little paper packets which sell for 20 to 50 cents each. When going to another house to drink yagona, particularly if the house is of another matagali, it is customary to present some vagona to the host. (Such a presntation of yaqona is known as an i sevusevu. Guests who habitually arrive without bringing something are said to have given an i sevusevu dredre. Dredre means "to laugh or smile." In other words, such guests bring nothing but their smiles.) Even if the company are drinking freshly grated yagona, these small packets of powdered yagona would be an acceptable presentation, and so there is a dependable demand for them. 1 Fresh and dried yaqona are never mixed together in the same bowl, and rather than mix a second bowl of yaqona, the host may keep any maduki presented for his own future use.

It is difficult to describe <u>yaqona</u> to someone who has not tasted it. It is astringent and produces an almost involuntary puckering of the mouth. It also has a numbing effect on the tongue and lips. Even habitual drinkers will admit that <u>yaqona</u> is bitter (<u>gaga</u>; the word also means "poisonous.") Lester (1941:105) reports that on the northwest coast of Viti Levu the word "<u>qona</u>" means both "beverage" and "bitter" and suggests that the word "<u>yaqona</u>," used throughout the islands for both the plant and the beverage, may have come from this area.

If <u>yaqona</u> is bitter, it is not unpleasantly so, and it is refreshing on a hot day. Actually, there is a significant difference in tasts between the beverage derived from the freshly grated root (<u>bulabula</u>, "live," or <u>drokadroka</u>, "raw") and that infused from the powedered dry root (<u>maduki</u>). Since <u>maduki</u> has minute particles of the powdered root suspended in it, <u>bulabula</u> is thinner and has a cleaner taste. On the other hand, <u>maduki</u> has a mellowness about it that I found more pleasant than the "raw" taste of <u>yaqona</u> brewed from the fresh root.

While the two types of beverage affect the drinker in similar ways, they differ in the strength of what, for want of a better term, I will call their inebriating effect. (The term is misleading since, unlike alcohol, yaqona does not depress the central nervous system. But the term does reflect Fijian usage.) The Fijian term for this effect is mateni, a shortened form of mate ni yaqona. "Mate" is a word which refers to diminished vitality, whether total (death) or partial (sickness). The term "mateni" is also applied to alcohol intoxication. Fijians are explicit about the parallels between yaqona and alcohol, but if they recognize similarities, they also recognize differences. They point out that alcohol can lead to raucous or even violent behavior, but when one drinks yaqona, they become pacific. Despite this difference, alcoholic beverages, as a general category, are referred to as yaqona ni vavalagi or "white man's yagona." Yagona bulabula, or that prepared from the freshly grated root, is considered to have the stronger effect and is preferred for

that reason. One informant compared dried <u>yaqona</u> (<u>maduki</u>) to beer and said he preferred to drink rum (i.e., <u>yaqona</u> <u>bulabula</u>). Some men will only drink yaqona bulabula.

The physiological effects produced by <u>yaqona</u> depend on the degree of concentration of its active ingredients and, to an extent, on individual susceptibility. The level of concentration of the active substances depends on the variety of <u>yaqona</u> plant, the age of the plant, the type of soil it was grown on, and, no doubt, other factors affecting plant growth as well. These differences are appreciated. I recall sitting one afternoon in a <u>vakatunuloa</u> (an opensided shelter made of roofing irons and bamboo) where young men were grating <u>yaqona</u> for a funeral. A young man picked up a root and began to prepare it for grating when he suddenly stopped. The <u>lewena</u> was a rich orange in color, and this was taken as an indication of its superior strength. He sniffed at it and perhaps nibbled at it as well. He asked where it had been grown, and upon being told, he decided to set it aside. Rather than mixing it with the pulp of inferior roots, it would be grated and infused separately.

Meyer (1979) found that when administered to laboratory animals, various active substances found in the resin of the <u>yaqona</u> root produce muscular relaxation. Larger doses of some of these substances produce ataxia and ascending paralysis without affecting the consciousness of the subject. The substances were found to be most effective when administered intravenously. The oral dosage necessary to produce paralysis was found to be ten times higher.

These same substances were found to be more effective than the muscle relaxant mephenesin in preventing convulsions and death in mice subjected to toxic doses of strychnine. Some of the kava pyrones were also found to inhibit contractions in isolated ileum or uterus. In addition to being powerful muscle relaxants, they were also shown to reduce edema, act as a local anesthesia, and have mild anti-pyretic properties (Meyer 1979:137). Yaqona's soporific properties have been known for a long time.

The active substances studied by Meyer are relatively insoluble in water. Accordingly they were dissolved in peanut oil for intraperitoneal and oral administration and in polyethylene glycol for intravenous injections and experiments on isolated organs (Meyer 1979: 133). Since kava is mixed with water by the peoples who have traditionally used it, experiments with its water soluble ingredients have perhaps greater relevance. Buckley found that a lyophilized steam distillate of kava root (LE-1) and two water soluble subfractions of that distillate depressed spontaneous motor activity in mice (1979: 149). Pfeiffer reports that crude kava root administered to nine uncontrollable epileptic subjects produced "a better degree of seizure control" but also produced tinting of the skin and sclera as side effects (Pfeiffer et al. 1979:156).

Despite the testimony of habitual drinkers of <u>vaqona</u>, some authors have expressed doubts about the reputed physiological effects of the beverage. For example, Ford concludes that "with the evidence available, it seems that early reports on the physiological effects

of kava drinking were greatly exagerated" (1979:172). He notes that kava does produce a slight numbing of the tongue and throat, but he attributes the ataxia which some Europeans have experienced (e.g., Hocart 1929:59) to the smoke of strong native tobaco in poorly ventilated interiors coupled with the effects of sitting cross-legged for long periods of time, an explanation echoed by Holmes (1979:107). Ford feels compelled to ask why yaqona plays such an all-pervasive role in Fijian culture. He finds no explanation in the physiological effects of the beverage. He writes that "it seems more likely that in considerable measure the importance of kava to the people of western Polynesia and Fiji is derived from the part it plays in their life" (1979:172). There would appear to be a certain degree of circularity in this formulation, but what is of interest here are Ford's doubts about the physiological effects of kava drinking.

Writing in the same volume Gajdusak describes in some detail the reactions he and other members of his team experienced after drinking kava on the island of Tongariki in the New Hebrides. He reports that

A few peculiar paresthesiae of the face, legs, and arms-especially of the legs--a slight feeling of numbness, tingling, coldness and then weakness, accompanied early by shorter flashes of warmth or flush, occurred during the first half hour after ingestion. . . There is, with higher doses, a pleasant, relaxing, paresthesia-enjoying, refreshing state of somnulence without mental dulling which eventually leads to sleep at times, members of our team have taken large doses--a large coconut shell full--and real weakness, even a paresis making walking impossible, has been present for several hours after ingestion (1979: 122).

Gajdusek reports that he also drank kava in Fijian villages without these effects and attributes the difference to the fact that on Tongariki the fresh root is prepared by chewing which, combined with a certan amount of salivary digestion, breaks up the woody fibers more effectively than grating and emulsifies the active ingredients (Cf. Steinmetz 1960:43). Moreover, the beverage drunk on Tongariki is apparently much more concentrated than Fijian yagona.

My experiences with kava differ from those of Ford or Gajdusek in Fiji or Holmes in Samoa. While I do not think these differences are explained by the fact, it is likely that individuals do differ in their degree of tolerance to the active ingredients in kava.

over the 17 months of my stay in the village, I drank <u>yaqona</u> about three times a week for several hours at a time. On certain occasions such as funerals or the <u>i sevu</u> discussed in the last chapter, I spent much of the day drinking <u>yaqona</u> as did most of the men of the village. The effect of the beverage seemed to depend on a number of factors. I found the fresh root to be more powerful than dried <u>yaqona</u>, and if I drank too much <u>yaqona bulabula</u>, the effect was the same as if one had eaten too much chocolate or other rich food (i.e., a sensation ranging from dyspepsia through an intense burning sensation). As already noted, <u>yaqona</u> plants are recognized as differing in potency, but my palate never became sufficiently cultivated to detect the differences an experienced <u>yaqona</u> drinker would.

The most important factor affecting the potency of the beverage is the amount of water used in making it. If the dried root is being used, the powder is placed on a piece of cheesecloth (sulu ni yaqona)

about 12-18 inches square which is then carefully folded and gathered in the hand to prevent the powder from escaping into the beverage. This is then kneaded under the surface of the water until the person preparing the drink thinks it has reached the proper consistency. If the grated fresh root is being used, the ball of pulp may also be put in a cloth, or a strainer (i loba) might be used. The i loba consists of many strands of fiber derived from the bark of the vau tree (Hibiscus tiliaceous). The i loba is preferred because it is believed that more of the juice containing the active ingredients is extracted when it is used. In fact, however, only one i loba was used during my stay in the village. It was used throughout the period of mourning following the death of a high-ranking man. When the i loba is used, the pellet of yaqona pulp is kneaded just as it when a cloth is used, but in the process, a lot of particulate matter gets into the beverage. This is removed by pressing the strainer tightly against the front surface of the yaqona bowl and passing it through the liquid. The i loba is than shaken out (vakamirake) by giving it a vigorous snap. The process is repeated a number of times until the liquid is sufficeintly clear.

When the person mixing the <u>yaqona</u> (<u>kolose yaqona</u>) deems it to be of the proper consistency, he signals to the highest ranking of the senior men present that it is ready to be evaluated. The <u>lose yaqona</u> then takes a coconut shell cup full of the liquid, lifts it above the <u>yaqona</u> bowl and pours the liquid out. The color and relative clarity of the liquid are indications of its strength. The person preparing the

drink may be told to dilute it with water of to repeat the kneading process (lose tale na yaqona). Younger men often have a tendency to make the yaqona too strong for the elders' liking, and some old men occasionally keep a bottle of water beside them to further dilute their drink.

The degree to which one experiences the effects of the yaqona depend, of course, on how much of it one drinks at a sitting. In theory, at least, one is able to tell the cup bearer whether one wants the coconut shell cup full (sinai), half-full (veimama), or just a little of the drink (vaka lailai). In practice, however, the quantity served is determined by the cup bearer, and one usually drinks what is offered. If the gathering is informal, and if the cupbearer is one's cross-cousin (tavale), or if a cross-cousin is nearby, it is useless to demure when a full cup is offered, for in that case an even larger cup is likely to be substituted. Further protest is likely to be cut short when the brimming cup is placed in the lap of the reluctant drinker. Such antics are a common expression of the classic joking behavior characteristic of the interaction of cross cousins. But it should be noted that there is also an element of respect in the giving of a full cup. Drinking it can become an ordeal, but the offering is also a statement about the person'a ability to drink vakalevu (in a big way). Some elders habitually bring their own small cups which the cupbearer fills from the common cup. If one only drinks vakalailai (a little), one can drink for a long time without experiencing the yaqona's effect.

Another factor which has to be taken into consideration is the length of time between rounds. In the early stages of a <u>yaqona</u> session, these may come every fifteen minutes or so and are generally worked into the ebb and flow of conversation. "A little <u>yaqona</u>, a lot of talk; a lot of <u>yaqona</u>, little talk," summarizes the situation neatly. As the hours roll on and the company begin to feel the numbness which <u>yaqona</u> brings, faces take on a sullen expression, the talk slows down, the interval between rounds becomes longer, and each round is a little more of an ordeal (at least for the ethnographer).

Perhaps a brief comment should be made about the importance of talk in the context of yagona drinking and the importance of the yaqona circle as a forum for talk. Aside from relatively infrequent public events such as funerals, weddings, and meetings (all of which will involve yagona drinking), yagona is the only thing which brings numbers of men together on a daily basis. To the outsider, Fijian villagers seem to have an infinite capacity for talk. But, of course, it is precisely being an outsider which makes it seem so, for most of their conversation has to do with everyday events and the characters and foibles of local actors.<sup>2</sup> From time to time national and international events are also topics of converstaion, but generally speaking, the further removed they are from the local arena, the less immediacy they are perceived to have, and the less there is to say about them. Informal conversation around the yaqona bowl fulfills the important function of keeping the community informed about current events, future events, and the actions of others. If a consensus is not

reached, at least all of those present have had an opportunity to form an opinion.

It is interesting to contrast the importance of conversation in Fijian kava drinking with Gajdusek's description of the way in which kava is used in the island of Tongariki in the New Hebrides.

Usually, half of a coconut shell or a bowl of the same capacity is used to prepare the kava and the full contents--about 100 ml.--drunk slowly in one draught. . . . A kava drinker usually eats immediately after taking the kava; the kava is prepared while the evening meal is being cooked. The effects come on in a half-hour more or less, and the drinking is thus usually postponed until food is ready. Those who have drunk kava find a comfortable place to sit, often beside a dying fire in the dark house, where they remain hunched over and avoiding light and sound disturbances of all sorts. Conversation ceases, and slowly they fall into a kava-induced stupor, which is not true sleep. This stage occurs about an hour after drinking. . . . A few hours after they have drunk kava they arise and walk to their own houses to fall asleep promptly again; others remain where they have first "fallen." In early morning they appear fresh and without any "hangover"-like sequelae (1979:121-1).

Fijian <u>yaqona</u> drinkers often reach the same point, but it takes them longer to do so. And when drinking in a recreational context, they will also have been entertained and will have enjoyed the camariderie of the experience. Possibly some important communication will have taken place as well.

I have already described the numbing effect which <u>yaqona</u> has on the tongue and lips. This is experienced fairly soon after drinking a single cupful. The first several cupfuls also seem to have a relaxing effect. While the physiological basis for this is quite different, the effect is the same as inbibing a moderate amount of alcohol. Consersation flows freely. After about six to eight cupfuls, I usually

began to feel pleasantly drowsy. At this stage I would not experience any impairment of motor activity, but my face would feel somewhat numb, and my appetite seemed to be sharpened. After about ten to fifteen cupfuls, I began to feel extremely drowsy. At this point falling asleep while standing or walking not only seemed possible, but actually seemed desirable.

Along with the drowsiness, there was often a certain degree of ataxia. This was most noticeable, or perhaps only more memorable, on those occasions when I had to walk home from other villages. There is a small creek named Waisucuwalu which runs between Nairukuruku and the village of Taulevu. Over this creek there is what once must bave been a solid bridge constructed of creosote-treated planking, but it had fallen into disrepair. Most of the cross-planks were missing, and one of the two main beams had become so rotten as to be unsafe. People routinely crossed on the one remaining beam, studded as it was by the spikes that once held the cross beams. I did not relish crossing that bridge under normal conditions, but after drinking <u>yaqona</u> for most of the day it became an impossibility. Luckily my companions, being more sure footed to begin with as well as more experienced <u>yaqona</u> drinkers, did not share my difficulty.

When the characteristic torpor sets in, the <u>yaqona</u> drinker begins to crave peace and quiet. Bright light is irritating, and sound of any kind is disturbing. Conversation becomes burdensome. When sleep does come, it is extremely restful. But by the time I had reached this point, I would have already experienced some less pleasant side effects. I found yaqona to be not only a strong diuretic,

but also, when drunk in large quantities, an infallible purgative, and both of these qualities probably contributed to the extreme thirst I felt after drinking for several hours. Also the photophohia experienced seemed to be associated with a feeling of pressure behind the eyes and tension at the base of the skull. I sometimes woke up the next day with the same headache and still thirsty.

I have discussed the physiological effects of <u>yaqona</u> drinking at some length because, unlike Ford (1979), I think they have to be considered in any attempt to explain the importance of the beverage in both recreational and ritual contexts.<sup>3</sup> The use of <u>yaqona</u> in religious ritual seems to be historically prior to its widespread use in secular contexts (Cf. Lester 1941), and so it is perhaps to these functions that an argument ought to be addressed.

In his "Northern States of Fiji," Hocart makes a distinction between the founder gods of Fijian tradition, the "gods of the land," and shamanistic gods appealed to in cases of sickness and warfare. Though yaqona was as central to the cult of the former as it was to the latter, it is significant that shamanistic practitioners used it as a means of inducing the trance state in which direct contact with the supernatural was believed to be possible. "In the shamanistic cycle everything is precise; the mechanism is clear: when the shaman drinks the offered kava, the spirit comes down the curtain of the temple and 'jumps' or 'embarks' on him, so that he goes into a fit and prophesies" (Hocart 1952:12). Kava was used for similar purposes elsewhere in Oceania. Handy (1940) notes its use to "induce the desired passivity or trance" by seers and makes the point that, in function, it is

similar to a hypnotic though its physiological effect is quite different. Unlike hypnotics kava does not have a depressing effect on the cerebral cortex (Meyer et al. 1979:177).

When drunk in sufficient quantities, <u>yaqona</u> has identifiable physiological effects, and this marks it as a thing of power (<u>mana</u>). It is this power which is tapped when <u>yaqona</u> is used to make contact with the supernatural. Ultimately, of course, the <u>mana</u> of <u>yaqona</u> is not reducible to scientifically measurable physiological effects; it is a cultural construct. But the construct does have a basis in the physiological alterations which the drinker experiences.

We will have occasion to return to this matter of <u>mana</u> later in our discussion of <u>yaqona</u> and its uses, but now I want to turn to a consideration of the etiquette of <u>yaqona</u> drinking. I should note at the outset that it is difficult to make general statements about actual behavior because this depends on many factors, the foremost of which are the relative ages and rank of the drinkers. For example, when youths (<u>cauravou</u>) or young men gather to drink among themselves, the emphasis is on equivalence and camaraderie. There is a general relaxing of comportment and, along with it, a suspension of some points of etiquette that would be observed if senior men were present. With this is mind, let us begin with a description of the formulae which accompany the mixing of <u>yaqona</u>.

Yaqona may be prepared in a variety of containers: a galvanized bucket, a porcelain basin, or a traditional pottery bowl. More frequently, however, it is mixed in a special wooden bowl (tanoa)

carved from a single piece of hardwood from the greenheart of India tree (Afzelia bijuga). Variations in the size of tanoa are discussed in terms of the number of legs which they have. Most of those in the village had four legs, a few had six, and one or two had eight. On one side of the bowl there is a wooden lug through which a sennit rope is passed. This forms a loop which can be used to suspend the bowl when not in use. One or more white courie shells (buli), symbols of chiefly rank, may be fastened at the end of the loop. When the bowl is in use, the loop is stretched out toward the highest ranking man present. In actual fact, most of the tanoa in the village were without the sennit rope (wa ni tanoa), but they were, nevertheless, treated as if the rope were present. That is, the lug to which the rope would have been attached was always oriented toward the person of highest rank. If for some reason one needed to cross the room, one did it in a crouch, for it is offensive to be higher than a seated person, especially elders and men of rank. Nor did one cross the room directly but, instead, went first to the tanoa and lightly touched its rim with an outstretched right hand before crossing the rope that was not there.

The highest ranking man present sits at the apex of an arc formed by lower ranking men to his right and left. The bowl sits before him, and behind the bowl sits the person responsible for mixing and pouring the <u>yaqona</u> (<u>ko lose yaqona</u>). Slightly behind the <u>lose yaqona</u> and to either side sit other young men who will serve as cupbearers and clap at appropriate times during the ceremony. They show their respect for the chiefs by wearing sulu, or kneelength cloths

wrapped around their waists, rather than the short pants they wear while working in the gardens. Behind these functionaries sit the youths and younger men who, strictly speaking, are present to minister to (veigaravi) the elders. The orientation of the yaqona circle is consistent with what was said earlier about the floor plan of the Fijian house. That is, the highest ranking man sits in the uppermost part of the house and younger, lower ranking men sit below him. On most occasions any women who are present sit behind the young men —in fact, near the door in the lower end of the house. On certain occasions senior women of chiefly rank may be honored by being seated among men in the upper end of the house. I only witnessed this twice, at the funerals of persons towards whom the women's families, as chiefs, stood in a special relationship. (If the deceased was married, man his widow also sits in the upper end of the house, but usually slightly apart from the yaqona circle.)

When all the principals are seated and the <u>yaqona</u> is ready to be mixed, the <u>lose yaqona</u>, sitting cross-legged behind the <u>tanoa</u>, leans slightly forward and, placing the tips of the fingers of both hand on the forward rim of the <u>tanoa</u>, he announces in a quiet voice and with downcast eyes, "<u>Vakarau lose saka na yaqona vakaturoga</u>." ("Sir, the chiefly <u>yaqona</u> is ready to be extracted [wrung]".) To this one of the elders may or may not respond with the quiet command "<u>Lose</u>." At this point another young man (<u>na livi wai</u>, or water pourer) kneeling or squatting beside the <u>tanoa</u> pours water over the hands of the lose yaqona and over the yaqona itself until the tanoa is filled to

the desired level. The <u>lose yaqona</u> kneads the cloth containing the <u>yaqona</u> (<u>sulu ni yaqona</u>) under the surface of the water. When the kneading process is over, he holds the cloth high above the bowl and at arms length and wrings out the last drops of water. He then takes the cloth and wipes the rim of the <u>tanoa</u> over its entire circumference. It is at this point that he asks the presiding chief to judge whether the <u>yaqona</u> has been properly mixed. If neither water nor additional kneading are deemed necessary, the <u>lose yaqona</u> announces "<u>Lose oti saka na yaqona vakaturaga</u>." (Sir, the chiefly <u>yaqona</u> is wrung out [extracted].")

At this point there may be a brief pause until the person who is offering the <u>yaqona</u> takes up his position beside the <u>Tanoa</u>. Kneeling beside it, he delivers a speech of offering and dedication which is followed, in turn, by an acceptance speech on behalf of the person sitting as chief of the <u>yaqona</u>. The acceptance speech may be made by this person himself, or, in the case of a high ranking elder, the <u>yaqona</u> will be accepted on his behalf by another. Finally, there is a speech given by a third person in which he asks for blessings on behalf of both the giver and receiver of the <u>yaqona</u> as well as those assembled to witness the transaction. This benediction is known locally as the caucaunake.

When the speeches have been completed, the <u>lose yaqona</u> says in a clear voice "Talo saka na yaqona vakaturaga." ("Pour out, sir, the chiefly yaqona.") Immediately afterwards he, the young man who is to serve as cupbearer, and those directly behind them clap (cobo) three

times with cupped hands. The <a href="lose">lose</a> yaqona then takes a coconut shell cup and, after first stirring up the yagona (a sediment quickly settles to the bottom of the bowl), pours it into a similar cup held by the cup bearer (na tu yaqona). The cupbearer then rises and carries the cup to the presiding chief. If the occasion is especially important (bibi or "heavy"), or if the person receiving the yaqona is especially exalted, this is done in a very formal manner. The cupbearer sits down before the chief, and with his right forearm extended and supported in a stylized manner by his left hand, he offers the chief the cup. The cupbearer calls back to the lose yaqona and those who sit behind him to cobo tolu (clap three times). The chief may offer a brief toast before drinking, and then, taking the cup in both hands, he drains it in a single draught and throws it spinning down on the mat. The cupbearer then exclaims that the cup is dry ("A . . . maca!"), and he, along with the other young men ministering to the elders clap loudly. The same procedure is followed with the second drinker, except that the person who drinks as a second for the chief only receives two claps after the cup is offered. If the occasion is a formal one, others may be honored by the recognition of their chiefly status, and they will also receive cobo tolu. Finally, when all those who are drinking as the chiefly representatives of various social units have been served along with their seconds, the cupbearer sits down beside the tanoa, and the lose yaqona announces "Sa maca saka vakadua na yaqona vakaturaga." ("Sir, the chiefly yagona is entirely dry.")<sup>5</sup> The lose yagona and his assistants then

give three claps. At this point, the original cupbearer retires and another takes his place to serve the general assembly in order of seniority. Thus the difference between the formal <u>yaqona vakaturaga</u>, or chiefly <u>yaqona</u>, and the drinking of ordinary men is underscored by a change of personnel.

Except during the foraml <u>yaqona vakaturaga</u> which sometimes preceds the serving of the general assembly, it is proper to clap once before accepting a cup of <u>yaqona</u> and then several more times after draining the cup. When the cup is taken, the cupbearer also claps, three times for the man sitting as the chief of the <u>yaqona</u> and twice for others. The aseembly at large should join in, at least, to give "cobo tolu" for the chief. The reverberating sound of men clapping in unison carries a long way in the still night air, and it is one of those distinctive sensory experiences which, when recalled, so evoke the field experience. This clapping in unison is followed by a staccato of clapping which marks the draining of the cup.

All of the details of the formal procedure described above will not be observed on all occasions, but it does provide a model of the proper etiquette of <u>yaqona</u> drinking. When younger men, age mates, gather to drink some of the finer points may be ignored. Often no one will be willing to take up the position of the chief of the <u>yaqona</u> circle. In the case of young men, this is a matter of diffidence and a statement of the egalitarian tone of the gathering. In the case of middle-aged men, it is more likely to be motivated by the wish to avoid the embarrassment of having to move should a higher ranking man arrive.

Prior to the coming of the <u>lotu</u>, the Christian faith, only elders drank <u>yaqona</u>. Young men's involvement was restricted to preparing and serving it. Today youths begin smoking tobocco and drinking <u>yaqona</u> at about 16 or 17. Most of their drinking is done with their age mates or slightly older men. They also occasionally drink when serving <u>yaqona</u> for the elders. Some youths routinely accompany their fathers and fathers' brothers to mix and serve yaqona.

Young men in their twenties prefer the company of other young men because of the relaxed atmosphere. When drinking with older brothers or with senior men related to them as fathers or mothers' brothers, their relative youth places them in a subservient role, and they have to remain respectful observers and general factota, rather than full participants. The preferred drinking companions are one's <u>tavale</u>, or cross cousins, because these are people with whom one is not only permitted certain liberties, but people with whom joking is a matter of etiquette. The antics of <u>tavale</u> provide a certain amount of comic leavening for what might otherwise be a fairly somber and reserved affair. The same function is performed by a few individuals who are invariable objects of good humored fun, plied with bowl after bowl filled <u>vaka sinai</u>, their <u>sulu</u> tugged, and their persons prodded in unprotected places at unsuspecting moments.

Enough has already been said to indicate that the seating arrangements reflects the principles of rank and seniority. The oldest member of the chiefly <u>matagali</u> present will be accorded the status of chief of the <u>yaqona</u>. The <u>i talatala</u>, or Wesleyan minister, and the

headmaster of the district school will also be accorded a very high position in the <u>yaqona</u> circle if they are present. But once these positions have been taken, seniority often takes precedence over chiefly status. That is, elders of commoner <u>mataqali</u> usually sit higher than younger men of <u>mataqali</u> Siko or one of the other chiefly <u>mataqali</u> of the area. And on such occasions, it is not their possible status as members of <u>mataqali</u> which function as <u>mata ni vanua</u> or <u>bati</u> which is salient. It is, rather, their age which is being respected.

Another factor which affects the seating arrangement on both formal and informal occasions are the kinship ties among the participants. A man (ego) will never sit next to his father (na tamana) nor to any classificatory father who is senior to him (that is, senior to ego). Nor will he normally sit next to an elder brother (na tukana), for he, too, is a person to whom one owes respect. Brothers frequently sit on opposite sides of the room; this is especially true in the case of elders, for either of whom a lower position in the circle would be inappropriate. The behavior of classificatory brothers is more variable. If anything this is a more difficult relationship than that of full siblings, particularly if the "brothers" are close in age and members of the same matagali. The interaction between classificatory brothers related through women (e.g., mothers' sisters' sons) appears to be on an easier footing.

The relationship of greatest respect is that of mother's brother (momo) and sister's son (vatuvu). Not only will the sister's son avoid sitting next to his mother's brother, but he must also avoid

drinking from the same cup. (Aside from a few old men who carry their own small bowls with them, everyone drinks from the same coconut shell cup. In addition to this communal cup the <a href="lose yaqona">lose yaqona</a> also has a cup which he uses to stir and pour the <a href="yaqona">yaqona</a>, and there are usually one or two additional cups so that it is not difficult to avoid the cup from which one's <a href="momo">momo</a> drinks.) Avoidance of the <a href="momo">momo</a> in the context of <a href="yaqona">yaqona</a> drinking is not limited to the actual mother's brother but includes classificatory mother's brothers as well, even where there is little difference in age between the "mother's brother" and his "sister's son." Avoidance of the classificatory mother's brother may also extend to avoidance of the momo's cup.

The relationship between <u>veivugoni</u>, wife's father and daugher's husband, is another relationship of respect (<u>veidokai</u>). A man owes his wife's father the same degree of respect due the mother's brother, for indeed, the wife's father is structurally equivalent to the mother's brother. He may be referred to as <u>momo</u> and, in fact, may be related to ego as <u>momo</u> prior to ego's marriage. Because this is a relationship of <u>veidokai</u> (mutual respect) a man does not sit next to his wife's father while drinking <u>yaqona</u>. (In most cases the differences in age between wife's father and daughter's husband would be sufficient reason for them to be seated in different areas in the room.)

Even toward the lower end of the <u>yaqona</u> circle, the seating arrangement is never random. However, recognizing the pattern requires a thorough knowledge of the actors and their interrelationships. On occasion readjustments are required. It often happens

that, when one man gets up and leaves, the two men on either side of him are related to one another as classificatory momo and vatuvu.

They may remain as they are with a gap between them; or one of them may move to another spot; or a third party might sit down between them relieving them of their embarrassing proximity.

As noted earlier, the importance of yagona stems, at least in part, from its status as a thing of mana (power). As an attribute of persons mana is clearly differentiated from physical strength (kaukauwa) or political power (lewa), though both of these can be manifestations of mana. In translation mana is frequently distinguised from other forms of power as being a supernatural aspect of persons and things. The dichotomy evoked is truer to the categories of modern Western thought than it is to the Fijian concept, but this is not the place for a full disquisition of the topic. What is of interest here is that mana, as an aspect of persons, can be nurtured or enhanced by the drinking of yaqona, for yaqona is itself a repository mana. Informants stated this to me explicitly. Yaqona is also a source of or path to knowledge (vuku) of the deeper nature of things. For this reason persons who would cure illness or see beyond the normal confines of space and time must drink yagona. These are not goals to be achieved by everyone. To do so requires personal mana as well. But any person's well being is enhanced by drinking yaqona, providing it is not drunk to excess.

The reason why curers and seers utilize <u>yaqona</u> in their practice is that it enhances communication with the realm of the

spirits. One manifestation of this attribute is that the transmission of prayers or benedictions is more direct or efficacious when they are spoken over yaqona.

It is difficult to say how this notion and other aspects of local custom and belief relate to the doctrines of orthodox Christianity. The Wesleyan faith is sincerely believed in, and the church plays an important part in the life of the village. But that faith does not preclude the holding of other beliefs not sanctioned by Christian orthodoxy anymore than the utilization of Western medicine precludes the use of traditional methods of curing. Just as there are believed to be ailments which Western medicine is powerless to cure, so are there spiritual beings and forces effecting human concerns which are best approached in traditional ways.

The power of <u>yaqona</u> not only enhances the efficacy of the requests for health and prosperity spoken over it; that power can also be used to harm others. Another name for sorcery or <u>drau ni kau</u> is <u>sova yaqona</u>, that is, "to pour <u>yaqona</u>." Earlier I mentioned the fact that <u>yaqona</u> is never drunk in solitude. Even when sorcery is being practiced, <u>yaqona</u> is drunk in the company of others, but in that case, it is drunk by two people only. One of these prepares the beverage, and the other utters the curse while pouring out the <u>yaqona</u>, presumably to the effecting spirit though this was never stated. What people stressed when describing sorcery to me was not its aggressive aspect but, rather, its anti-social character. Drinking <u>yaqona</u> "alone" (that is, with only one other person) and the sorcery itself were seen as

part of an on-going pattern of anti-social behavior. The other thing which was stressed was the efficacy of the <u>yaqona</u> itself. Though one person mentioned the burying of leaves (the term for sorcery, <u>drau ni kau</u>, means literally the "leaf of the tree"), all stressed that it was the pouring out of <u>yaqona</u> which made the curse effective. Note that not only is drinking alone an inversion of normal behavior, but so also is the pouring out of <u>yaqona</u>, rather than ingesting it. People did not hesitate to attribute the practice to others. Because sorcery requires one other person to be effective and that person must be someone trusted, married couples are typically the subjects of accusations.

While it was asserted that the sorcerer's curse is inevitably successful, it was also stated that "pouring <u>yaqona</u>" is likely to have a harmful effect on its practitioners. I was told of one case in which a man in a neighboring village died suddenly. Sorcery was suspected. This was confirmed when, before the end of the four-day funeral, a heretofore healthy man died and his wife was stricken with a permanent affliction. This was interpreted as proof of their guilt.

A more positive aspect of the power of <u>yaqona</u> is revealed in the role which it plays in rituals of reconciliation (<u>i soro</u>). In this instance, "power" is not intended as a gloss for the Fijian concept of <u>mana</u> but is, rather, understood in its commonplace sense as the "ability to act or produce an effect whether physical, mental, or moral." The power to effect reconciliation is not unique to <u>yaqona</u>; it is also latent in tabua or whales' teeth, the most sacred form of

chiefly wealth (<u>i yau vakaturaga</u>). As symbols <u>yaqona</u> and <u>tabua</u> evoke, in every powerful ways, the moral obligations of kinship (<u>veiwekani</u>), the bond between chief and commoner (<u>veiqalaki</u>), and Fijian tradition in general (<u>i valavala vakavanua</u>). In offering them, the donor expresses repentence, reminds the offended party of the nature of their relationship, and expresses his desire for a return to normal relations. If his anger is still strong within him, the offended party may refuse to accept the offering, but such a refusal is not made lightly.

Perhaps the following case would be a useful example of the role of <u>yaqona</u> in rituals of reconciliation. I include it here not only because it illustrates the symbolic value of <u>yaqona</u>, but also for what it says about beliefs in mystical danger, the role of adepts (<u>vū ni wai</u>) in dealing with those dangers, and the tension beween the potential for status rivalry (Goldman 1970) among chiefly lineages, on the one hand, and the ideal of <u>mataqali</u> solidarity on the other.

In the third month of our stay in the village, a highly respected man of chiefly rank died. He had suffered a severe stroke some months previously and had been partially paralyzed. The stroke left him bedridden, but in the weeks just before his death, his condition had begun to improve. On the day of his death, he had ventured out with the assistance of his daughter and had sat for a while in the sun. Some minutes after he had returned home, the midday quiet of the village was broken by the heart-wrenching sound of keening. The reaction was immediate. Men, women, and children ran out of

their houses to see what had happened. There was shock and an immediate out-pouring of grief. Within minutes the adult males of households with traditional ties to the dead man's lineage had taken up their vigil in the vale ni mate.

In the days that followed, I learned that the deceased was the third member of his sibling set to die suddenly in the space of a few years, leaving his lineage almost bereft of its senior males. His children and brothers' children were determined to know the cause for this. It was acknowledged that there might have been natural causes involved, a familial predisposition, perhaps aggravated by diet, but there were other factors that had to be considered also.

Some days after the death members of the deceased's lineage visited a village some distance up river to consult a curer and adept. I first became aware of their return when I noticed a crowd of women around the empty house next to ours. It was a large structure and served as a village hall when one was needed. I went over and near the doorway met the dead man's youngest son. His face was stern and troubled. He told me that the adept had determined that their troubles stemmed from the fact that their ancestor had usurped the chiefly powers of his elder kinsman, an ancestor of the current chief's lineage. It was expressed to me later in biblical terms: the sins of the father fall on the children. The natue of the "sin" in this case, the usurpation of the position of the elder by a younger kinsman is a recurrent theme in Fijian culture.

The dead man's son said that in order to prevent future troubles, his lineage (which I will call lineage B) had to "give back

their chiefs"--that is, give public acknowledgment of the fact that an usurpation had occurred in the past. He added in English that "Fiji custom is too hard," but he said that he and his brothers were <u>turaga</u>, chiefs, and so there could be no veering from their responsibilities.

On the appointed day the <u>vū</u> <u>ni</u> <u>wai</u> (curer) and his party arrived to direct the members of the dead man's lineage in the performance of the ritual. He was formally received in the same empty house, and if it were possible or proper to stand the phrase "standing room only" would have applied, for the house was literally filled with youths and men of all ages. The only group who were not present were the members of the chief's lineage, they who were to receive the <u>i soro</u> (hereafter, lineage A). An <u>i sevusevu</u> (i.e., formal presentation of <u>yaqona</u>) was given to the <u>vū</u> <u>ni</u> <u>wai</u> and his party by an elder of <u>mataqali</u> Nabubuco as <u>mata ni</u> <u>vanua</u>, or spokesman, for the lineage of the deceased. A bucket of <u>yaqona</u> was then made available to the <u>vū</u> <u>ni</u> <u>wai</u>'s party in order that they could return the <u>i</u> sevusevu.

Following a few rounds of <u>yaqona</u>, the <u>vu</u> <u>ni</u> <u>wai's</u> spokesman reported to the gathering the reason for the adept's presence, the nature of his findings, and the steps that had to be taken to prevent future mishaps. He then turned to the events of the day. That is, how the <u>i</u> <u>soro</u> should be conducted, who would speak, and who would drink in what order.

When this was concluded, the  $\underline{v}\overline{u}$  ni wai's spokesman asked for the  $\underline{t}$ abua that were to be presented along with  $\underline{y}$ aqona to the chief's

lineage. Three were to be given, the same as the number of men who had died. These were placed perhaps three feet in front of the adept and his spokesman. At this point, something strange happened: the spokesman began to talk to something beside the three whale's teeth. His remarks were addressed to a tevoro, the adept's spirit familiar. Necks craned to see what was going on, none more than my own. The spokesman explained to the spirit what was to be given at the i soro—three tabua, yaqona, and a magiti—so that the tevoro would not stay, but would return to his own village satisfied that things had been done properly. Yaqona was then drunk, but only two cups were served, one to the vu ni wai and one to his spokesman.

When this was concluded, people began to file out, and the adult males of the dead man's lineage began removing their shirts. Some appeared to do so reluctantly. This was not a matter of modesty, but rather, because to do so was to humble oneself, and this was a difficult thing. Those who had been inside the building formed a column along the sidewalk. Some men hurriedly wrapped borrowed <u>sulu</u> on over their short pants, for this was a "heavy" (bibi) matter which required proper dress. The members of other <u>matagali</u> led the way, and the males of lineage B followed carrying three empty <u>tanoa</u> and a bucket of <u>yaqona</u>. Women were seated at various places along the route watching the procession to the paramount's house where the <u>i soro</u> was to take place.

When we arrived at our destination, I sat with other men close to me in age in the shade of the chief's house. It was difficult to see and hear from there, for directly in front with their backs to

us sat the men of lineage B. They sat facing the three tanoa, and in front of the <u>yaqona</u> bowls lay the carcase of a single cow provided by the senior surviving male of lineage B. Directly across from them sat the chief and other senior men of lineage A. To the chief's left the more junior men of lineage A sat on a separate mat. Directly across from the latter sat the senior men of other matagali.

The three tabua, the magiti, and the yaqona were presented to the chief by the spokesman for the vu ni wai's party. They were accepted quietly and with saddened deameanor by the chief himself. The concluding benediction was offered by the chief's younger "brother," actually his father's brother's son. The most senior man of lineage B then began to serve as cup bearer to the senior men of lineage A who drank in order of seniority. The younger men of lineage A were then served by junior men of lineage B, and finally, when all the members of lineage A had drunk, the members of other matagali were served.

When everybody had drunk, the ritual was completed, and people began to leave. As they did so, the chief went up to the eldest son of the deceased, shook his hand, and kissed it. The seniority of the chief's line had been publicly acknowledged for a reason, and in a manner, which saddened him. His action, an unusual one for a senior man to direct toward a junior kinsman, expressed the feeling that the death of the young man's father had been a loss to the entire matagali and the community at large.

The majority of the crowd returned to the large, empty house to resume drinking. On my way there, I noticed several women gathered around the house of the senior male of lineage B. Inside the adept was drinking with the men of the dead man's lineage. He drank there for the rest of the day. I was told that he had asked for no payment for his services, just food and <u>yaqona</u>. I was also told that when he threw down a <u>yaqona</u> cup after draining it, it would spin for "three minutes."

I was intrigued by the fact that the vu ni wai had located the source of lineage B's afflictions in events that had taken place long before even their eldest members were born and, moreover, offered a genealogical explanation. Later, when I began collecting genealogies, I found that people had a wide knowledge of lateral ties in their own and in their parents' generation, but knowledge of lineal relationships was comparatively shallow, and beyond the parental generation, knowledge of collateral ties was even more restricted. As I tried to piece together the relationships between the two lineages involved. I was more able to appreciate the vu ni wai's interpretation of the situation. I commented to an informant that the adept was a comparatively young man to know so much about the past (he appeared to be in his early forties). The informant agreed that he was young, but stressed that the knowledge did not come to the vu ni wai in the usual ways. It came from his ability to see beyond the limits of ordinary men, and yaqona played an important part in the acquisition of that power.

In later chapters we will examine more thoroughly the relationships which lay behind this event, but for now one final note about this "ritual of reconciliation." It was mentioned earlier that three tabua were exchanged, and yaqona was served from three tanoa. At first I thought that this might be related to the fact that three men of lineage B had died. But several days later, there was another i soro directed by the same vu ni wai--this one involving two other matagali. Again three tabua were given, and again yaqona was served from three tanoa. On this second occasion, the largest of the three tanoa was only partially filled. Yaqona was poured from it for the paramount and for the members of the sibling group to whom the i soro was being offered. Yaqona from the two smaller tanoa was poured and served to other members of that sibling group's matagali. One informant referred to the first tanoa as the yaqona ni soro (yaqona of atonement) and the other two as madrali. Capell (1941) lists the meaning of "madrali" as "offerings or thanksgivings to the kalou, not sacrifices for atonement." But Spencer reports that in Navosa, "the i mandrali is certainly not usually, if ever, made as a thanksgiving ceremony; its main function is clearly to propitiate . . . " (1941:13). There an i madrali in the form of yaqona is offered in cases of illness believed to be caused by offending the nitu (spirits). Another informant referred to the first tanoa as an i vuluvulu. The verbal form "vuluvulu" means to wash one's hands as from a finger bowl after eating. The noun "i vuluvulu" is the water

in which one washes. Thus the <u>yaqona</u> offered to the offended party washed away the wrong which had been committed and made things clean (savasavā) again.

We could go on indefinitely, describing the various contexts in which <u>yaqona</u> is used, the functions it performs, and the various facets of meaning which it conveys, but we might gain more insight into the power of <u>yaqona</u> by considering at greater length a matter touched on earlier. It was mentioned that <u>yaqona</u> is something which is always shared, and, at least with respect to its licit uses, the act of sharing is normally preceded by an acts of exchange. Someone presents the <u>yaqona</u>, and someone accepts it. In the majority of cases, the transaction is acknowledged by formal speeches, however abbreviated. When one party formally presents <u>yaqona</u> to anotheras one does, for example, when visiting a kinsman not seen for a long time—the transaction is known as an <u>i sevusevu</u>. In a sense, then, every time <u>yaqona</u> is drunk, an <u>i sevusevu</u> has taken place, though this is not made explicit, nor would the term "<u>i sevusevu</u>" be extended in this manner.

Earlier in this discussion the claim was made that the structure of the <u>i sevusevu</u> could be taken as a paradigm for all ceremonial exchanges, whether of <u>magiti</u>, <u>tabua</u>, or of other ceremonial goods.

Rather than claiming paradigmatic status for the <u>i sevusevu</u>, perhaps it would be better to simply say that there is a structure common to all forms of ceremonial exchange. With only slight differences in introductory formulae, what I will call the <u>composition</u> of ceremonial transactions is the same in all cases.

The oratorial formulae associated with all such transactions fall into three types: speeches of presentation (<u>cabora</u>), speeches of acceptance (<u>tarā</u>), and a concluding speech delivered by a third party (<u>caucaunake</u>). The object or objects which are handled and exchanged form a fourth conponent of the structure, so that any transaction explicitly involves donors, recipients, witnesses, and the objects exchanged.

In any speech of ceremonial presentation, the donor honors the matagali present by including their formal names in the introductory formulae. He also stresses the nature of the tie between the group he represents and the recipients of the transaction. Speeches of all three types (presentation, acceptance, and benediction) may include references to a veritable litary of relationships--e.g., veitacini (siblingship), veiluveni (the parent/child relationship), veiwekani (people related through women), veivakawai (the children of veiwekani).  $^{10}$  When referring to the object(s) being given, the speaker describes them, if not in disparaging terms, at least emphasizing their inadequancy. If, for example, the object being given is a whale's tooth or tabua, he may refer to it as dua batina lailai, "a small tooth." The recipients respond by saying E levu! ("it is large.") The spokesman for the donors may also ask to be forgiven for anything that might have been forgotten or done incorrectly. To this the recipents may respond with polite reassurances. To emphasize the solidarity that ought to exist between donors and recipients, the speaker might say, "let the string of this tabua bind us together."11

There are many factors which the donors might take into consideration in choosing a spokesman, including seniority, speaking ability, and individuals' relationships to the recipients. If the occasion is one which could be described as "heavy" (bibi) or "difficult" (dredre), such as the funeral of a man of high rank, the donors may elicit the assistance of a man of chiefly rank to make the offering on their behalf.

According to the cultural model, the recipient of a ceremonial presentation should be a man of chiefly rank. In fact, many transactions are quite informal and, moreover, there may not be any men of chiefly rank present. But on those occasions when a gift is presented by a senior man of chiefly rank, a chiefly man should accept it. If they are themselves commoners, both donors and recipients may invoke traditional ties to chiefly houses in order to secure the services of a man of rank. For example, a man whose younger brother had been visiting wanted to honor him and his wife with a festive meal. The younger brother worked for the government and lived in another province. He had no children of his own, but had adopted his elder brother's younger son and cared for two of his brother's older children while they attended school. That afternoon and evening both brothers were drinking yaqona at the house of a third man. (This man, an elder of chiefly rank, had just presented a magiti to his visiting daughter, and a large number of men were gathered there to witness the transaction and drink.) When the elder brother received word that the meal was ready, he invited two young men of chiefly rank to accompany them.

Both of these men belonged to the kin group that I referred to earlier as lineage B, a group to which the brothers' house had traditional ties.

The affair was a small one limited to the members of the household and a handfull of other men including the elder brother's wife's brothers. When everything was prepared, the elder brother formally presented <u>vaqona</u> to his younger brother. One of the chiefly men accepted it on the younger brother's behalf, and the younger brother then spoke a benediction over it. Since every formal presentation requires a counterpresentation, a bucket of <u>vaqona</u> was made available to the younger brother which he formally presented to his elder brother. It was accepted on the elder brother's behalf by the second chiefly man, and the elder brother than offered a benediction.

Ideally, the third speech accompanying a formal transaction should be offered by a <u>qase</u>, an "elder." This designation refers, not so much to the speaker's chronological age, though other things being equal, an older man would be more suitable than a younger one. Rather, the term "<u>qase</u>" refers to a man's status as a member of a <u>mataqali</u> whose traditional duties toward the chief are those of <u>mata ni vanua</u> or herald. There is almost something proprietary about the term, and indeed chiefly lines can speak of "our <u>qase</u>." There is an interesting contrast there with the chiefly honorific <u>gone turaga</u> or "chiefly child." Again, there is no chronological referrent, for the "chiefly child" is likely to be quite an old man. But here, as elsewhere in Fiji, according to the mythic account of the origins of the

polity, the chiefly line are newcomers (child-like?) in relation to the "owners of the soil," and it is the latter who provide "the face of the land" (mata ni vanua).

While men of the <u>matagali</u> designated <u>mata ni vanua</u> often do offer these concluding speeches, men of other <u>matagali</u> may do so as well. One of the factors which determine who will offer the benediction is the nature of the relationship between the possible speakers and the principals in the transaction. The concluding speech will often be delivered by the man with the closest ties to the donor or recipient. For example, when a man living and working elsewhere arrived to present his gift at the funeral of an old man of his own <u>matagali</u>, the gift was accepted by his eldest brother and the benediction spoken by a third brother.

These concluding speeches do several things. Through them third parties bear witness to the transactions, and in the process "praise" those present by referring to them by the formal names of their respective <u>matagali</u>. But most importantly they express the wish that the <u>virtue</u> (to use that word in its archaic sense) of the valuables being exchanged and the act of exchange itself, confer health and prosperity on the principals and all others present. For this reason, I have referred to these speeches as benedictions. The following speech is fairly typical, and I think the text will make clear my reasons for so characterizing them.

I am [hereby] proclaiming the chiefly <u>i sevusevu</u>. Chiefly indeed are <u>mataqali</u> Nasautoka (etc.). <u>Yaqona</u> of life, <u>yaqona</u> of strength, <u>yaqona</u> of love. . . In the chiefly

manner Nabena Delanavulele [the formal name of the local segment of the chiefly mataqali Siko], the chiefly Child, the Owner of the Flood [the paramount chief of lower Matailobau]. I sevusevu of life, i sevusevu of strength. Permanent be our [mutual] love. Elevated be the chiefly abode. Let the Faith increase. Mana! E...dina!

The meaning of <u>mana</u> has already been discussed. "<u>E dina</u>" means "it is true," but "true" in this context is practically synonymous with <u>mana</u>. By uttering the closing formula the speaker confers (claims?) <u>mana</u> upon (for?) the utterance.

Some men deliver these speeches with force, their voices rising to a crescendo as they speak the closing formula. Other deliver them softly with downcast eyes, but not always from diffidence or shyness, for some men project a quiet intensity as they speak. The speech is, after all, a sort of prayer. It is often delivered over yaqona as was the speech presented above, and, of course, all that has been said about the efficacy of words spoken over yaqona applies to them. But the speech, which calls down blessings on all who witness the transaction it acknowledges, has an efficacy of its own in any case.

Ceremonial exchanges may be initiated for many reasons. They occur, for example, at all the major transitions in the life cycle. And they are socially productive. Prestations may initiate social relationships, effect transitions in existing relationships, or restore them after a dispute. They are also compelling. A request accompanied by the presentation of <u>yaqona</u> or <u>tabua</u> cannot be lightly dismissed. "Women's goods" such as pandanus mats (<u>ibe</u>) and barkcloth (masi) are also given in ceremonial exchange at weddings, funerals,

and other occasions. They are not things of <u>mana</u> to the same degree as <u>yaqona</u> and <u>tabua</u>, but they are valued. There is, therefore, prestige to be derived from their manufacture and exchange. Moreover, they are emblematic of the productive powers of women. Unlike <u>tabua</u>, the supply of which is fixed, mats and barkcloth are reproducible. Barkcloth is not manufactured in this area, but the cultivation and processing of pandanus and the weaving of mats are important womanly tasks.

So far we have discussed power as something inherent in yaqona (and tabua), but the very act of exchange is itself productive, efficacious, or a source of power. For in the act of giving and in the fulfillment of traditional obligations, one pleases the ancestors and secures their blessing. Conversely, failure to fulfill traditional exchange obligations can provoke their wrath. Moreover, according to the cultural model, it is a chief who accepts the ceremonial prestation, and in giving to a chief, one is also honoring those whom the chief represents, both human persons (tamata) and the ancestral spirits of the group ( $v\bar{u}$ ). But it is the Herald (mata ni vanua), "the face of the land," a representative of the autochthones, who calls down the blessings conferred by the act of exchange. Thus, the act of ceremonial prestation is a statement of the ritual division of labor, a matter which we will begin to explore in the next chapter.

## **FOOTNOTES**

<sup>1</sup>Small packets of locally produced cigarettes and plug tobacco are also acceptable presentations. Both can be bought at the cooperative store, but there are also a number of individuals, including women and girls, who sell cigarettes for a few cents cheaper than the store.

<sup>2</sup>Fijians recognize several categories of talk which are likely to accompany <u>yaqona</u> drinking. The type of anecdotal narrative (<u>veitalanoa</u>) described above is often interspersed with the repartee and banter (<u>veiwali</u>) characteristic of the interaction of cross cousins. Occasionally, there is a discussion (<u>veivosaki</u>) of a serious topic (Cf. Arno 1976:60).

<sup>3</sup>By making this contrast, I do not mean to imply that any instance of <u>yaqona</u> drinking is completely devoid of ritual nor that <u>yaqona</u> drinking in a ritual context may not also have a recreational component.

<sup>4</sup>I was not present on any occasion when <u>yaqona</u> was mixed by and for women, and so I do not have any first-hand knowledge of such gatherings. Even though they occur fairly regularly, as a male, my presence would have been inappropriate.

<sup>5</sup>The same phrase will be repeated later when all the <u>yaqona</u> has been drunk and the assembly is about to break up.

<sup>6</sup>Preparation involved mastication of the root. The chewed pulp was then expectorated and mixed with water. Apparently chewing produced a more potent beverage since some active ingredients insoluble in water are released through the emulsification produced by mastication (Steinmatz 1960:24; Gajdusek 1979:122). The chewing of kava seems to have been introduced into Fiji by Tongams (Brewster 1922:18; Lester 1941:226). The more traditional Fijian method involved the use of stone pounders and was reestablished without resistance when colonial officials prohibited the chewing of kava root to minimize the spread of contagious diseases.

<sup>7</sup>This statement requires some clarification. The reciprocal formulation, <u>veivugoni</u>, refers to the relationship between spouse's parent and child's spouse. Therefore, it also includes the relationship between a woman and her husband's father which is likewise one of

<u>veidokai</u>. But the relationship between a person of either sex and their spouse's mother, also one of <u>veivugoni</u>, does not require the same patterns of respect.

However, the relationship which exists between the two men prior to the establishment of the affinal tie can mitigate the patterns of respect required of veivugoni. For example, a young man of mataqali Nabubuco was related to his wife's father as a cross cousin (tavale) prior to his marriage. The behavior expected of veivugoni and veitavaleni are diametrically opposed, and in this case each modifies the other. The respect aspect of the in-law relationship is toned down. The young man can talk directly to his wife's father without the use of a go-between as is typical of veivugoni, but their conversation must be restricted to veivosaki, or discussion. They must not joke (veiwali) in the manner of cross cousins. They may drink yaqona from the same cup, but they must not engage in banter while doing so. The younger man must be respectful in his comportment.

<sup>9</sup>As defined here power is not merely an "aspect of social relations [marking] the relative equality of the actors or operating units" (Adams 1975; Cf. Weiner 1976:243). In this discussion, it is defined more broadly as an aspect of things as well as persons. As an attribute of any entity, power is revealed through interaction with an environment. In that sense, it is relational, but its manifestation need not be either conscious or volitional. The justification for adopting a more general definition of power is that it reflects Fijian thinking on the matter. A swift canoe, a whale's tooth, the war club of a manslayer, and a powerful chief all have something in common; power (mana) is inherent in all of them. The relative control exerted by human actors over elements of the environment (including whale's teeth and other objects charged with mana) is only one form or manifestation of power (Cf. Weiner 1976:243).

<sup>10</sup>The relationships of <u>veiwekani</u> and <u>veivakawai</u> will be discussed at some length later.

<sup>11</sup>A tabua is always suspended on a cord of sinnet, hemp rope, pandanus fiber, or some other cordage attached by wire or thread which passes through small holes drilled at either end of the tooth. The tabua is held in the left hand while the cord in held in the right. When the spokesman for the recipients picks it up, he may raise it briefly to his lips before speaking.

12 Women may own tabua and present them or yaqona in their own name, but men must speak for them. When mats or other women's goods are given, they are always carried by women and, indeed, given by women, but it is men who make the speeches of presentation. Similarly, it is men who make all decisions about the redistribution of all wealth, including mats and other women's goods, received in the context of funerals.

## CHAPTER VI

## GROUPS AND CATEGORIES

In Chapter II we briefly considered the relationship between <a href="mataqali">mataqali</a> as jurally constituted groups and specific tracts of land. In subsequent chapters there have been numerous references to the role of <a href="mataqali">mataqali</a> in ceremonial exchange, and implicit in much of that discussion was the notion that these are social divisions, with specific ritual functions in a system which has, simultaneously, political, religious, and economic aspects. It will be the task of this chapter to consider the nature of these and other social divisions in greater detail. But as others have pointed out, this is a matter of some difficulty. In concluding his discussion of the terminology he applied to units of social organization on the island of Moala, Sahlins writes that

This terminology must suffice in lieu of a received technical classification because, frankly, I do not know of any groupings or organization precisely comparable to the Moalan. The Oceanic-historical basis of Moalan local society is quite clear. The kin units have points of resemblance to Polynesian ramages, Oceanic nonunilineal-residential kin groups, and Mangaian "stem lineages." Whether common descent, co-residence, aspects of rank, the existence of core lines, or other features of Moalan local groups should be used to label them is debatable; indeed, what is decisive at one level is not decisive at another level of local organization (1962:240).

At the heart of the problem is the Fijian concept of "mataqali."
While the term has specific referent in the legal code of the Fijian

Administration, in everyday usage it can be highly ambiguous. Its most general meaning is "category" or "type." Thus, one can speak of a particular brand of cigarettes, a style of house, a variety of taro, or any other groupings of similar things as a matagali. It is when the term is applied to groupings or categories of human beings that our problems begin. It becomes difficult sometimes to pin down exactly what is meant when such phrases as "matagali vata" ("matagali together," i.e., same mataqali) or "dua tale mataqali" ("another" or "different matagali") are applied to social categories. In literal terms all that is being said is that two social groups or categories are either equivalent or different. The difficulty comes in pinning down the defining features of the categories being compared and then determining what is meant when they are said to be similar. Are they being defined in terms of customary behavior in general, ritual function in particular, coresidence and cooperation, or descent from a common ancestor? One might think that contextual considerations would dispel any ambiguity, but such is not always the case.

Hocart (1952) despaired of ever defining what a <u>mataqali</u> <u>is</u>. Instead he advocated fucusing on what a <u>mataqali</u> does, and more specifically, he sought the essence of the concept (as applied to social categories) through etymological considerations. He pointed out that the root "<u>qali</u>" means "'having ties with another,' generally of vassalage" and can, therefore, be glossed as "subject" or "vassal." Thus one village or confederation of villages (<u>vanua</u>) subject to another will be known as its <u>qali</u>. "Mata" with the possessive

suffix "-na" means the eye of a person or thing. Thus, "mata-ni-siga" or "eye of the day" is a poetic term for the sun. Through synecdoche "matana" also means the entire face or front of a person or thing.

According to Hocart "face" also refers to

a sacred spot, a grave, a temple. The obvious conclusion is that a face [mata] is a group of kinsmen with a common sacred place, and a vassal face [mata + qali] is such a cult group which has ties with another cult group. The translation [he concludes] is "vassal shrine" (1952:23).

If Hocart were correct, we would expect matagali to be dependent on or subject to some other individual, group, or category who do not themselves constitute a matagali. He reports that on Vanua Levu it is said that "The chief is the stem, the matanggali [sic] the branch," and on the island of Lakeba the nobility insisted that they did not constitute a matagali (1952:24). On this point it is necessary to note that, as applied to the type of social division under discussion here, the term matagali was not universal throughout the group until it was made so by the Native Lands Commission (Cf. Quain 1948:187). And even where it existed, it may have referred to social divisions quite different from the segmentary partrilineal model of the Lands Commission. 1 Moreover, the terms for the structural units in the official model became equated with local terms for units organized on a different basis than envisioned in the official model (Cf. Walter 1978a:359). Perhaps the protestations of the Lakeba chiefs can be explained by the resulting confusion.<sup>2</sup>

In any case, it seems to me that Hocart's analysis fails on another point. His comments deal only with the term "matagali" as it is applied to divisions of society. He says nothing about the more

general sense of the term (i.e., "category," "type," or "species" of anything.) But clearly the various social groups and categories Fijians call "matagali" are simply a subtype of "matagali" in this more general sense. The root "quali" has another, more fundamental meaning in addition to the one considered by Hocart. As a verb, it means "to twist together" as in rolling fibers of the coconut husk to make sinnet, and when combined with the prefix "vei-," it means intertwined. As a noun, qalina, it refers to a bundle of ten coconuts, first tied in pairs using narrow strips of husk. One of the senses of the root mata listed by Capell (1941) is "a company of people pursuing a given trade or occupation, a group or guild; matasere, a choir; mata-bete, hierarchy of priests . . . a team; matakirikiti, a cricket team." An alternative to Hocart's anlaysis is suggested: a mataqali is a group or category of "intertwined"--that is, interrelated individuals. Perhaps its use in reference to social categories is logically as well as etymologically prior to its application to other types of categories, but we need not commit ourselves on that point. Nor, indeed, does our analysis hinge on these etymological speculations. It remains to describe the nature of the "intertwining" characteristic of the social divisions we have been calling mataqali.

Despite all that has been said about the ambiguity of the term, if one were to go up to any adult and ask them how many <u>matagali</u> there are in the village, he would receive an unambiguous answer.

But if one were to follow that query by asking the same individual,

the identity of their own <u>matagali</u>, he or she may require more information before knowing how to respond. There is a simple explanation for how certainty is possible on the structural level, while at the same time ambiguity may attach to questions about individual affiliation. In the context of these questions, the term "<u>matagali</u>" really refers to two types of groups. In the first instance, the meaning of the term would be clear, but in the second, informants may be uncertain about which type they are being asked about.

While analytically distinct, these two types of groups tend to be equated in practice. On the one hand, the term "matagali" refers to an agnatically constituted descent category. More specifically, in the context of the questions asked by our hypothetical investigator, "matagali" refers to a localized descent group, several generations of siblings linked by their descent in the male line from a putative common ancestor and identified with a particular village. When I say that they are "identified" with a village, I mean that they are considered to be i taukei, not only native to the village, but also joint owners of some portion of the village lands. I stress that a localized segment of a matagali is identified with a territory because a person need not reside in the village to quality as a member. Given the rule of virilocal residence and frequent village exogamy many female members of the descent group will reside in other villages as will a handfull of males living uxorilocally. Other members may live and work in urban centers. All retain their membership in the localized segment of the matagali as do the children of male

members resident elsewhere. Membership carries with it certain obligations and privileges which members living elsewhere may fulfill and activate to varying degrees.

As defined here a localized segment of a descent group is not some sort of hybrid creature based partially on descent and partially on coresidence. Some, but not all, of its members will actually co-reside in the community with which it is identified. It is the sharing of a common identity and cooperation for common purposes which makes these groups; it is recruitment through a rule of descent which makes them descent groups; and it is identification with a specific territory which makes them localized descent groups. From time to time it may be necessary to distinguish the coresidential core from other members. From now on these will be referred to as the "resident members" of the descent group.

The term "mataqali" can also be understood to refer to a coresidential, cooperating group which participates as a unit in ceremonial exchange and contributes to the general maintenance of the village. The core of these groups consist of agnatically related male heads of households, but they may include a number of nonagnates as well. Given the high incidence of descent group (i.e., mataqali) exogamy, the wives of these men are likely to belong to other descent groups, and in-marrying women will account for the majority of nonagnates. But these local groups may also include other nonagnatic members, for example, men related to members of the agnatic core as sisters' husbands or sisters' sons along with their children. Indeed,

all residents of the village are assigned to a group even if no actual kin relationship exists between them and the agnatic core. Thus, the families of such functionaries as the headmaster of the district school, school teachers, and the Wesleyan minister are included in one or another of these groups (Cf. Nayacakalou 1978:83).

Since the term "mataqali" refers indifferently to groups based on both descent and coresidence plus cooperation asking a person the identity of his/her mataqali may lead to misunderstanding. The most common response would be to name the group to which he or she belongs by virture of patrilineal descent. But an informant may qualify this with the statement that they "stay with" some other group, or, in the case of a married woman, she may add as a qualification the name of her husband's descent group.

A number of authors have reported cases of uncertainty on the part of Fijians when questioned about their own <u>matagali</u> affiliation. They have sometimes assumed that their informants' vagueness on this issue stems from what Sahlins has called the "dual system" of Fijian social organization (1962:235). As noted earlier, this dual system is the product of the administrative imposition of a uniform segmentary lineage system throughout the group, a model of Fijian society often quite different from previously existing forms of organization. But as Walter (1978) rightly points out, some of this confusion stems from the failure to make the distinction between <u>matagali qua</u> descent groups and the local groups identified with them.

Consider my informants' statements that up until the comparatively recent past <u>matagali</u> Nakorowaga and <u>matagali</u> Nabubuco had been

mataqali vata ("mataqali together") or dua na mataqali (one mataqali). Yet the two groups maintained traditions of separate origins, claimed different ancestral spirits, and had different totems. Their statements were also at variance with the official model of local descent group organization encapsulated in Ai Vola ni Kawa, the official registry of mataqali membership. But the statement that Nakorowaqa and Nabubuco had constituted a single matagali in the past was not really in conflict with the official model on this point, for what my informants were really saying was that the two group had "stayed together" and functioned as a single unit for the purposes of ceremonital exchange. In a word they had been unified as a local group, but their agnatic cores had remained distinct descent groups. A quarrel in which a man of one group seriously injured a man from the other precipitated a split, and today they function as two separate local groups, but honor their former association and are considered "brothers."

The composite nature of <u>mataqali qua</u> local groups is illustrated by <u>mataqali</u> Nabubuco. According to the official registry, Nabubuco is one of two <u>mataqali</u> within a higher level descent group, or <u>yavusa</u>, of the same name. The other <u>mataqali</u> within the <u>yavusa</u>, <u>mataqali</u> Nakorowaiwai, is much the larger of the two, but the name "Nakorowaiwai" is never used in the village (see Chapter II). The diagram on the next page illustrates the genealogical relationships among some of the living members of these two descent groups (see Figure 3).

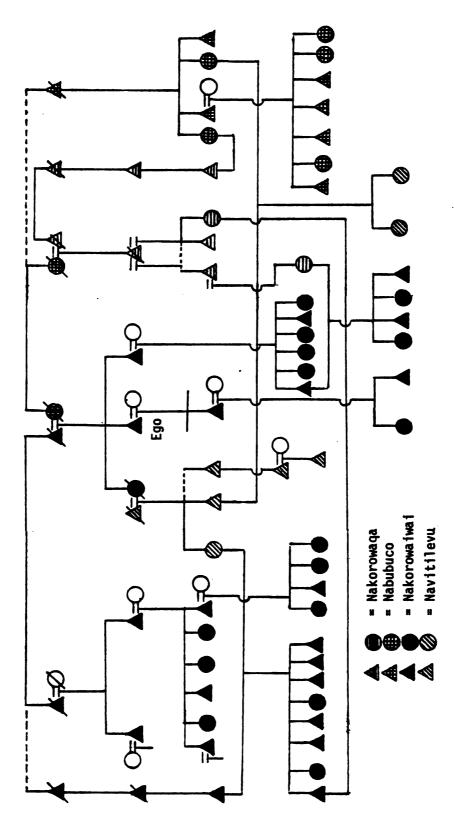


Figure 3.--Genealogical Structure of Mataqali Nabubuco.

Matagali Nakorowaiwai and Nabubuco, as constituents of a single yavusa, are presumed to share a common agnatic ancestor, but the exact nature of the connection is no longer remembered. What is salient is the affinal tie represented by the union of ego's mother and father. Today the agnatic line known officially as matagali Nabubuco is represented in the village by a single household, that of This household has become attached to the local group headed by Ego who stands in a cross cousin relationship to 1 and his siblings. Despite the fact that, in his eighties, he is one of the oldest men in the village, Ego is still vigorous and takes a keen interest in community affairs. The local group of which he is the titular head is perhaps the most cohesive in the village. In addition to the single affinally and (putatively) agnatically linked household of mataqali Nabubuco. this local group not only includes Ego's sister's son (2) and his household, by descent a member of matagali Navitilevu, but also the household of a junior patrilineal kinsman of this man (i.e., 3). This cooperating coresidential group is known locally as "matagali Nabubuco," presumably taking its name from the yayusa rather than from the smaller attached matagali of the same name.

If one were to ask 1 or any of his siblings, or for that matter any one in the village, they would tell you that 1 is a member of <a href="mataqali">mataqali</a> Nabubuco, as he is indeed according to the <a href="Ai Vola ni Kawa">Ai Vola ni Kawa</a>.

But if you press the matter, you will learn that he, in fact, belongs to a different <a href="mataqali">mataqali</a> (i.e., descent group) than the other cluster of kinsmen who call themselves "mataqali Nabubuco." While he traces

descent from the same founding ancestral spirit and claims the same totems, he and his siblings are considered the owners of a separate plot of garden land. Because at sometime in the past his descent group gave a small piece of land to the chiefly <u>mataqali</u> to serve as a burial ground, it is known locally as Solia ("to give"). Another indication of their separateness is the fact that 1 and his siblings are <u>tamata ni vale</u> (lit. "persons of the house") or retainers to one lineage within the chiefly <u>mataqali</u>, while the other sibling groups which make up the agnatic core of the local group have traditional ties to another lineage.

When people tell you that 1 and his siblings are members of mataqali Nabubuco, and then tell you in almost the same breath that this group constitutes a separate mataqali within a yavusa which includes other members of "mataqali Nabubuco," they are not contradicting themselves nor are they trying to rationalize de facto organization in terms of the ideal model represented by the official registration. They are using the term "mataqali" in two different senses. They are saying, in a word, that 1's household counts itself as a member of a particular local group, but that it is agnatically distinct from the core members of that group. For most purposes, it is local group membership which is salient, but the fact that 1's agnatic line is distinct (through presumably linked) is not forgotten. In some contexts, this difference in descent is significant.

Incidentally, the genealogy given in Figure 3 also illustrates one reason why <u>mataqali</u> Nakorowaqa and the agnatic core of

Nabubuco (i.e., Ego's line) are considered "brother" <u>mataqali</u>. Ego's father and 4's father's father (5) married sisters. As we will see later, the children of sisters are classified as siblings. Thus Ego called 4's father <u>tukaqu</u> ("my elder brother"), and the two men were <u>vasu vata</u> ("vasu together") to 1's patriline. Given the tendency for marriages between patrilines to be repeated, it may well be that there were earlier, now forgotten alliances between both <u>mataqali</u> Nakorowaqa and Ego's patriline, on the one hand, and 1's patriline on the other. The marriage between 1's sister and 6, a Nakorowaqa man, could be seen as an expression of this tendency for the descendants of cross-sex siblings to repeat alliances.

Despite all that was said earlier about the flexibility of the term, if you were to ask anyone from the village how many mataqali it contained, you would be told that it was composed of five such groups bound together by political association and kinship. By this it is meant that there are five agnatic descent groups whose village this is considered to be. Resident members of these descent groups provide foci or core structures for an equal number of local groups with economic, political, and ritual functions. The personnel of these local groups include members of about twenty other descent groups, and though some of these mataqali have close ties of long standing with the natives of the village, all of them are vulagi (strangers) there.

As noted earlier the "true natives" (na i taukei dina) of the area are mataqali Nabubuco and, through association, with the former, mataqali Nabubuco. A few hundred yards above the village

the river narrows considerably, and on the side opposite the village a sheer rock face looms above the river, its summit covered by a tangle of vegetation. Here, near a vanua known as Naikakau, there is said to be a stone house beneath the waters, the abode of a female spirit. According to one account she is the mother of two sons, the vu (ancestor spirits) of mataqali Nakorowaqa and Nabubuco. According to another account this female spirit seems to be associated with mataqali Nabubuco, for Naikakau is a vanua (place, land) of that matagali, but her relation to the two founding spirits is unclear. In any case the ancestral spirits of these two matagali are said to be brothers. The vu of matagali Nakorowaga is sometimes seen as a snake-like chain of lights winding its way through the gardens at night. Such apparitions are said to be a warning of impending misfortune to his human descendants. The vu of matagali Nabubuco is said to assume human shape, but like his Nakorowaqa counterpart, he has never been a human being.

Prior to the coming of the chiefly group, the human descendants of these two ancestral spirits are said to have lived in dispersed homesteads and small hamlets near their gardens and with easy access to fortified positions to which they could retreat when attacked. In composition these ancestral <u>matagali</u> were probably similar to what I have been calling "local groups," the constitutent units of the contemporary village. That is, they probably consisted of an agnatic core with some attached members of other descent groups, principally in-marring women and uterine kin.

The chiefly group trace their arrival in the immediate area to the exploits of an ancestor named Rokowai. Rokowai seems clearly to have been an historical figure, but his story has taken on mythical proportions. He is said to have been born in the village of Navunidakua, one of six siblings. At one point Rokowai angered his older brothers by taking their vudi (plantains) and leaving his trash about. In other words, not only did he take their food without asking, but he did so in a brazen manner without trying to conceal the fact. Such insolence on the part of a younger sibling could not go unpunished, and so his older brothers plotted to kill him. He was warned in time by his mother (were the older siblings perhaps only half-siblings, the children of another woman?) and fled. In anger his brothers set fire to Rokowai's house. (Today that event is said to be commemorated in the house name Nakamerusi.) "Rusi" is a kind of vine (wa), Smilax vitiensis Smilacacene, perhaps used in house construction. "Kama" means "burned." The meaning of the name is said to be that the house was only burned to the rusi, not down to the yavu or foundation.)

Rokowai and his retainers fled for a time to a place called Wainileka. Among the followers of Rokowai were the ancestors of what is today <u>mataqali</u> Nawaita. They serve the chiefly descendants of Rokowai as their warrior vanguard (<u>bati</u>) and are of the same <u>yavusa</u> (see below). Rokowai married a woman from a <u>koro makawa</u> (ancient village) called Navunimoli near the site of the later village of Waidracia. Three children (read "sons") are said to have been born

to him in the area of the present village of Taulevu. Two of them stayed there, and one, Ratu Meli Davetanivalu, came to the lands of the present village of Nairukuruku. At this point we enter the historical period, for Ratu Meli is probably the chief whom Commodore Goodenough met on his brief visit to Nairukunuku in 1874 (Goodenough 1876:218-219). Ratu Meli is credited with converting to Christianity the people of the immediate area, a fact commemorated in the frontispiece of the hymnals used in the parish church and on a monument raised on the yavu, or foundation, of an earlier church.

At this point the composition of the communities in the immediate area are said to have changed. That is, the settlement pattern shifted from dispersed homesteads on <u>mataqali</u> lands to villages composed of several <u>mataqali</u> acknowledging the rule of a chief. Two of Ratu Meli's sons are said to have presided over communities composed of the ancestors of <u>mataqali</u> Nakorowaqa and Nabubuco respectively. The former are sometimes referred to as <u>koi</u> Ulira, that is "people of Ulira," an old village site on their lands, and the latter as <u>koi</u> Naikakau.

The village of Nairukuruku is seen as the product of the coming together of these four groups—the ancestors of the present day <u>mataqali</u> Nakorowaqa, Nabubuco, Siko, and Nawaita. The ancestors of the fifth group, <u>mataqali</u> Vusovuso, are said to have come later. They had been <u>vanua vata</u> ("place, land together") with <u>mataqali</u> Nasautoka, the chiefly line in the village of Navuniyasi, Nairukuruku's nearest neighbor upriver. Their lands lie between the two villages

along Wainikovo Creek. A powerful descendant of Rt. Meli's, one Rt. Viliame Robatiratu, known locally as "na turaga levu" ("the great chief") is said to have sent a contingent of mataqali Vusovuso to the village of Naqara. Naqara had asked for a chief and Rt. Viliame sent them a younger kinsman along with members of mataqali Vusovuso to serve as his retainers. Today their descendants residing in Naqara plant their gardens there, for they live too far from Wainikovo to make use of their own lands.

In addition to the tracts of garden land registered in their name, each of the five descent group considered native to the village is said to own the creeks which drain their lands. Some of these are fished more often than others, and while no one can be denied access to them, members of other <u>matagali</u> must ask permission to do so or demonstrate in some other way a respect for the owner's rights. When a resident of the village dies, it is customary to place a <u>tabu</u> on a stand of taro and either an entire stream or a portion of it. On the hundreth day after the death, the taro will be harvested and the stream fished to provide the food for a large, communal meal, marking the end of formal mourning. A <u>matagali</u> may place a <u>tabu</u> on its own stream, or, in honor of their relationship to the deceased, some other <u>matagali</u> may offer theirs for this purpose. Thus, when an elder of <u>matagali</u> Siko died, his classificatory cross counsins of matagali Nakorowaga offered to place a tabu on their creek Wainatibi.

In addition to their economic importance, actually quite minor in comparison to the much larger Wainimala, these creeks have

another significance, for their environs are said to be the abode of certain female spirits. Those of yavusa Siko have given their name to the creek they live along, Wainiyalewa ("the stream of the women") or simply Nagoneyalewa ("the girsl"). There is a strong strain of dualism in this, for the female spirits always travel in pairs. One is said to be good, and one evil; one is said to be red-skinned, the other dark. They are not named. One elder claimed that the female spirits of his matagali resembled two of his daughters, and the spirits of another mataqali were said to resemble two sisters, women of that group. Apparitions by these female spirits, like all direct contacts with the spirit world, are frightening experiences. In all of the instances that were related to me, the female spirits had a normal human appearance. Indeed, sometimes they took on the appearance of specific women, but during or after the encounter, something would happen that indicated their true nature, often resulting in an emotional and physical shock to the victim. Brewster recounts such an encounter which occurred in the last century.

Then from the body of the assembly a young man . . . modestly observed, "I, Sir, have seen tevoro ["devils," spirits]. I was one of the carriers on the Overland Mail which I took at night between our Government station at Vunidawa and Nambila. It arrived one evening at seven as usual from Suva. The native magistrate gave the bag to me and told me to go on with it, and not to light my torch until clear of the station, as it was forbidden to carry naked lights there. I went on in the dark as far as Ndeleitonga, the next village, and then lit up. When I got to the part of the road where the big precipice overhangs the river, I suddenly felt my body begin to glow and burn all over, and when I reached the great ndakua trees I saw two gigantic goddesses coming along the road one after the other and talking to each other. . . I was in the most mortal terror and down I fell.

I tried to yell but my voice failed me. Then I managed to get on my knees to say my prayers, but words would not come. Then I prayed inwardly three times and the goddesses fled, and I saw them enter the door of the big Mbure at Tau Levu. I staggered past it to Nairukuruku the next village and managed to fling myself into the house of Manasa.

Directly he saw me he said this boy has seen a tevoro, and asked me if it were not so, but I would not answer him. So he made a decoction of lemon leaves and bathed me with it and gave me some medicine, which revived me, and I told him what I had encountered. "Oh, yes," said he, "they were the Alewa Kalou (goddesses) whose haunt is at the great ndakua tree" (1922:212-213).

while the places known to be frequented by these spirits are not really avoided, they have to be respected. One man told me that at one time he had a garden quite near the creek frequented by the female spirits of his <u>mataqali</u>, and for a long time he was bothered by persistent bad luck. Repeatedly, children born to him and his wife died in infancy, and finally he himself had an illness which medical doctors could not diagnose but which left him virtually bedridden. Finally, he consulted a <u>vū ni wai</u>, a Fijian curer, and the adept suggested a connection between the patient's misfortunes and the location of his garden. The man stopped gardening there, provided the spirits with a <u>magiti</u>, and his luck changed.

At one point I asked an informant why it was that feamle spirits are associated with streams, and he responded that the  $\underline{vu}$ , the ancestral deities of the various descent groups, who are always male, are localized on high ground above the streams. This contrast between male and female spirits and their haunts suggests New Guinean parallels (Cf. Rappaport 1968), but the informant gave it a very Fijian interpretation. He said that the male  $\underline{vu}$  is like a  $\underline{turaga}$ 

(chief), and therefore he stays  $\underline{e}$  cake (above). The female spirits are there to serve the  $\underline{turaga}$ , catching fish and drawing water, and their place is  $\underline{e}$  ra (below). The informant said that it was not clear whether the male  $\underline{vu}$  and the female spirits are related and, if so, whether the relationship is one of siblingship ( $\underline{veitacini}$ ) or affinity ( $\underline{veiwatini}$ ).

The health and well being of matagali members and the productivity of their gardens are affected by their relationship to their ancestors and to their ancestral deity. Their lives and fortunes will be adversely affected by failure to discharge kinship obligations, especially exchange obligations. (What form the retribution will take and the precise nature of the agency involved are not specified. In cases of persistent illness or misfortune supernatural sanctions may be suspected, but the services of an adept are often required to clarify the issue.) Conversely, fulfilling one's obligations is pleasing to both the ancestors and the ancestral deity. In that sense exchange is a creative, life-promoting activity. We have already discussed the fact that apparitions of the vu are interpreted as a warning to matagali members of impending misfortune. Such apparitions can also signal the vu's displeasure. The ancestral deity of yavusa Siko sometimes embarks upon or is manifested in the form of wild pigs. (He is also associated with a stone said to resemble a pig located, I believe, near the village of Navunidakua.) At one time plans were made to build a new church of cement blocks. It was a project of considerable expense, and several men from the village worked in

New Zealand to earn money especially for that purpose. But some time passed during which construction was at a standstill, and during that time wild pigs increased in numbers and began spoiling gardens quite close to the village. These depredations were interpreted as manifestations of the  $\underline{vu}$  of  $\underline{yavusa}$  Siko. When the project was resumed, and the original intention was realized, the pigs' forays ceased.

In this area each <u>mataqali</u> is associated with a species of plant (<u>kau</u>) and a species of fresh water fish (<u>i lava</u>). <u>Mataqali</u> of the same <u>yavusa</u> (e.g., Nawaita and Siko) are <u>kau vata</u> ("tree together"). That is, they are associated with the same plant species just as they share a single <u>vu</u> or ancestral deity. This relationship between natural species and social "species" is, then, a matter of <u>yavusa</u> membership, but it is talked about as it it were an attribute of <u>mataqali</u>. But keep in mind that "<u>mataqali</u>" also has the general meaning of "a kind of people." Not all groups that are <u>kau vata</u> are also <u>yavusa vata</u>, but sharing an association with a particular plant species provides a kind of bond between groups (e.g., <u>mataqali</u> Nakorowaqa shares its plant totem, the <u>vesi</u>, with <u>mataqali</u> Nauluvatu of Taulevu village.)

The chart on the following page shows the plants and fish associated with the five descent group considered to be the constituent units of the village.

Sahlins reports that in Moala the  $\underline{\text{kalou}}$   $\underline{\text{vu}}$  (ancestral spirit) of a yavusa might appear to the members of the  $\underline{\text{yavusa}}$  in the form of

	Mataqali	Plant	Fish
	Nakorowaqa	vesi (a hardwood tree, Intsia bijuga or green- heart of India	kanace (Mugilidae
<u>Yavus</u> a Siko	Siko Nawaita	<u>vico</u> (a wild cane, <u>Erianthus</u> <u>maximus</u> )	χō
	Nabubuco	<pre>bua (a tree with fra- grant flowers, Fagraea berteriana)</pre>	ikadroka ( <u>Dules</u> sp.)
	Vusovuso	<u>drala</u>	dadarikai (a freshwater eel)

a particular animal or plant which is spoken of as his vehicle  $(\underline{\text{waqawaqa}})$ . He goes on to say that "A number of secondary carnate forms are associated with each ancestor spirit and stock, forms of animals or plants: typically a tree, a bird, and a fish for each stock" (1962:228). In Matailobau there is no notion that these plant and animal totems (i.e., of the second type discussed by Sahlins) are carnate forms of the  $\underline{vu}$ . It should be noted, however, that Brewster writes that "the original ancestors of the chiefly families could transform themselves into their animal totems, and resume their human shape when they desired to do so" (1922:105-6). Presumably his remarks refer to the tribes of Colo East, including the Matailobau area. He also mentions that it is forbidden to eat one's own totem, though he notes that there are exceptions, and that, moreover, where it still existed the prohibition was beginning to be ignored (1922: 106).

On this matter of totemism Hocart's remarks are very helpful. He draws a distinction between what he calls manumanu kalou or spirit animals and i cavu ni yaca or vuti yaca. The former correspond to what Sahlins refers to as waqawaqa or vehicles of the kalou vū. Hocart refers to them as "the vessels [waqawaqa] or spirits or ghosts. They may not be eaten by the clan [mataqali] or tribe [yavusa] to which they belong" (1914:737). The vuti yaca typically form a set of species which, according to Hocart, in its most complete manifestations include a fish, a plant, a variety of yam, a variety of taro, and a variety of banana. Unlike the manumanu kalou the

vutiyadha [sic] have no connection with spirits: the natives were most positive on this point [as were my informants], answering in negation even such leading questions as whether the spirit entered them in the negative. They are simply "our" fish, or "our" plant, or "our" yam. . . . They belong to the tribe or clan because they were especially assigned to it by their ancestor (vu) or snatched up by him at the general distribution at Nakauvandra [the mythic place of origin of many yavusa]. The vutiyadha is in some places considered the special food of the tribe (1914:738; emphasis mine).

Hocart traces conflicting statements about the nature of Fijian totemism to a failure to distinguish between the <u>manumanu kalou</u> and the <u>vuti yaca or i cavu ni yaca</u>. Part of the confusion stems from the word "totemism" itself. As Hocart (and others) noted, it is both convenient (as a gloss for many different concepts) and dangerous because it leads to an assumption of identity among the concepts to which it is applied. I suspect that such a confusion may be at work in Brewster's comments on "totemism." Some of his remarks seem to

refer to the <u>vuti yaca</u> while others (e.g., the statement that one is forbidden to eat one's totem) seem to refer to the manumanu kalou.

Quain reports that in inland Macuata Province on Fiji's second largest island, Vanua Levu, it is believed that violation of the tabu against eating the manumanu kalou will result in illness. But one may experience illness after eating the manumanu kalou of any group to which one can trace a relationship. One learns through a process of trial and error which tabus he or she must observe. "[T]he individual must frequently suffer from a breach of taboo before he discovers which he must observe. After the illness has appeared, possible breaches will be reviewed in hopes of finding a clue; if a gift presentation to an ancestor removes the disease, the line of inheritance of the taboo is established pragmatically" (1948:184). To my knowledge no such ambiguity in the inheritance of food tabus has been reported for inland Viti Levu. It seems to have been the animal form assumed by one's own vu (i.e., the ancestral deity of one's own yavusa) which was forbidden (Brewster 1922:106-7). Therefore, it was interesting to me that the only case that I recorded in which illness was attributed to the eating of the animal associated with an acestral spirit involved the illness of a young man who had unknowingly eaten the manumanu kalou of his mother's people (but Cf. Brewster 1922:109).

The wild pig, a form which the ancestral deity of <u>yavusa</u> Siko sometimes assumes, is an example of what Hocart calls a <u>manumanu kalou</u>. (So is the snake-like form which the <u>vu</u> of <u>matagali</u> Nakorowaga assumes,

though in this case the creature corresponds to no natural species.) Today the members of yavusa Siko do not refrain from eating wild pork, though such a tabu may have existed in the past. There is one context in which pork, whether domestic or wild, is forbidden, though this tabu seems unrelated to the fact that wild pigs are associated with their vū. When they are in villages or vanua with which they are veibatiki or bati to one another (e.g., Serea or Naivucini, both of which are Waimaro villages and therefore "tribally" distinct from themselves), they are forbidden to eat certain foods, among them pork. Such relationships, sometimes compared to another form of relationship known as veitabani, involve the mutual recognition of food tabus as a prominent feature (Cf. Hocart 1913:106). The two sides or "divisions" (taba) in the relationship are said to be veitabuki (vei, indicating a reciprocal relationship + tabu, forbidden): Eating one of the forbidden foods in the presence of the other side may lead to choking. Moreover, the other side may cry out because "their" food has been eaten. (Note that in this case pork would be a food of the other side, not of yavusa Siko.) Tabua and yaqona may then be given to correct the insult. Hocart pointed out that relationships of veitabani and veibatiki correspond in many ways to the tauvu (lit. "vū together") relationship of coastal peoples which involves joking behavior similar to that expected of cross cousins (1913:106). In the case of the veibatiki relationship whatever amounts of "your" food the other side sets before you must be eaten. As one informant said formerly such relationships were bibi (weighting, serious), but today they are mamada (light, of little consequence).

In this area, the plant and fish totems (i.e., <u>i</u> cavuti or vuti yaca) are not forbidden as food nor (in the case of plants) as a source of materials. It is permissible to eat one's own fish, but I was told that if you eat the fish of another <u>matagali</u> in their presence, you may be doused with water, assuming that your relationship with members of that <u>matagali</u> permit joking behavior. Hocart states that, if when visiting one's <u>veitabani</u>, one speaks the name of their <u>i</u> cavuti the women of the host group are likely to respond by giving the guest a beating (1914:738), and Brewster tells of a coastal Fijian, apparently unaware of local custom, who unknowingly spoke the name of a young girl's totem in her presence and received a slight knife wound for his impertinence (1922:106).

Today the names of plant and fish totems are freely used, especially between cross cousins. This amounts to a form of banter, often with ribald overtones. For example, one might greet one's cross cousin in the following manner:

## "Lewa vesi kauta mai na kanace."

That is, "Woman of the <u>vesi</u> tree (the trees of <u>mataqali</u> Nakorowaqa) bring the <u>kanace</u> (the fish of that <u>mataqali</u>) here." The fish is, of course, a euphenism for the genitals. (Mothers sometimes jokingly refer to the genitals of small children as their <u>kanace</u>,  $v\bar{o}$ , etc.) I have never heard this particular form of banter between male cross cousins. It does occur between females and between male and female cross cousins. And while it is a form of banter, it is also spoken of a kind of praise. It is so for two reasons. It calls attention to

the other party's <u>matagali</u> affiliation, and it amounts to a recognition of the relationship which exists between two people (Cf. Hocart 1914:738 for a passing reference to this usage.)

As people of different origins, claiming different ancestral deities, and recognizing an association with different natural species, the five descent groups said to be native to the village are clearly people of different "types." One expression of this difference, perhaps its most basic expression, is that each is considered to have its proper function (na nodra i tavi) in a ritual division of labor. Matagali Siko provides the chief, the human focal point of this sacerdotal structure. The man who occupies the office, and to a certain extent the senior heads of other chiefly lines, provide political leadership, direct economic activities, and sit as the living representatives of their chiefly ancestors. By accepting the ceremonial prestations offered him, the chief is performing a function vital to the welfare of the community. His more secular duties often involve listening rather than speaking, for he reflects public opinion in directing public affairs. Ideally he is like a father to his people--stern and aloof but with their interests at heart. We will have more to say about rank and the role of chiefs in a later chapter, but here let us note that the sacred and profane aspects of the chiefly role are inseparable. Indeed, the distinction is not inherent in the system. As the occupant of the office the chief is personally sacred, and as such his role requires a certain amount of separation. Admittedly, on the surface the separation is very slight. The chief

eats the same food as others, plants crops as other men do, lives in the same type of house, and interacts freely with others, albeit as a senior kinsman. The separation which exists is a matter of ritual. On formal occasions, and any assembly at which he is present takes on a formal quality, the chief sits above other men, speaks very little, and assumes a somewhat aloof demeanor.

As noted earlier, the role of the chief and that of his herald, or <u>mata ni vanua</u>, are complementary. The chief is approached through his herald and, in turn, the <u>mata</u> speaks on the chief's behalf. As already noted the role of <u>mata ni vanua</u> is filled by elders of <u>mataqali</u> Nabubuco and Nakorowaqa. It is said that <u>mataqali</u> Nakorowaqa are "people of inside the house" (<u>tamata ni lomani vale</u>). That is, they handle matters like the distribution of food and other arrangements indoors while the same sort of functions are performed outdoors (<u>e tuba</u>) by <u>mataqali</u> Nabubuco. In practice, however, the two <u>mataqali</u> are interchangeable, and this similarity of ritual function, as well as their prior associaton, justifies their classification as <u>mataqali</u> vata (lit. "<u>mataqali</u> together").

Another aspect of the chief's separation lies in his relationship with the <u>bati</u>, <u>mataqali</u> Nawaita. The latter have the responsibility of guarding the chief's person in life. Indeed, they are said to form a human fence (<u>bai</u>) around him, and at the chief's funeral they stand guard and prevent the passage of any unauthorized person or animal within the temporarily sacred precinct where the body lies. Their elder has the privilege of being the chief's "second" (rabe)

when <u>yaqona</u> is drunk, and it is they who receive the head (<u>uluna</u>), the most sacred part, of any animal presented to the chief. They also have the privilege of filling the office of Tui Rara (Lord of the Village Green), today a lay functionary in the Wesleyan Church, but responsible also for the traditional duty of conducting all village-wide divisions (<u>wase</u>) of <u>magiti</u> or ceremonial wealth.

When the chief requires the services of the <u>bati</u> in a "matter of the land" (<u>kā vakavanua</u>), or when they wish to approach the chief on such a matter, neither party can do so directly. They must first convey their request to the <u>liuliu ni bati</u>, the "leader of the <u>bati</u>," a position held by a specific line within <u>mataqali</u> Siko. In the past this functionary was responsible for safeguarding the dignity of the chief and for enforcing his commands. The <u>bati</u> would do the actual clubbing, but they took their orders from him. When the chief dies, he stands guard along with the <u>bati</u>. Today the eldest male of this line holds the office of village chairman (<u>jiaman ni koro</u>). Much of the planning of village work is done by the chief, but most of the responsibility for supervision falls to the chairman.

In some places in Fiji, the <u>bati</u> or "border" are quite literally groups on the physical periphery of the chiefdom, often of dubious allegiance. Indeed, one of the principle strategies of Fijian warfare was to subvert the loyalties of the other side's <u>bati</u>. With respect to <u>matagali</u> Siko, Nawaita constitute what Hocart calls an "internal border" (1952:33). Members of the same <u>yavusa</u>, Siko and Nawaita stand in the relation of older and younger sibling respectively.

At this point a few words should be said about the nature of the yavusa. We have spoken of matagali as types or categories of people differing in their descent, in their ritual functions, and, we might say, differing in their natures. A yavusa is a descent category composed of a variable number of functionally distinct matagali all linked by putative patrilineal descent from a common founding ancestor (vu). Up to now I have avoided using standard anthropological terminology as glosses for terms such as <u>matagali</u> and <u>yavusa</u>. Perhaps at this point it is safe to do so. As I hope this discussion has made clear, the term matagali has various referents. In one sense, it refers to a patrilineal descent category dispersed over a number of villages with members perhaps numbering a hundred persons or more. Though in theory they share descent from a common ancestor, in actual practice, it is not possible to stipulate the exact genealogical relationships among all of its members. Indeed, it may not be possible to specify the exact agnatic relationships among all of the members resident in a single village. In this sense, the closest equivalent for the term matagali is "clan." The yavusa is a more inclusive descent category consisting of a number of linked clans. Following Thompson (1940:32) we can refer to it as a phratry, but it is important to keep in mind the nature of the linkage. The constituent matagali recognize descent from a common ancestor and are conceived of as the descendants of brothers. But equally important is the fact that constituent mataqali acknowledge a single chiefly line, typically conceived of as the descendants of the elder brother. In

a sense the <u>yavusa</u> is a ritual hierarchy with each <u>mataqali</u> having its proper sacerdotal function and with the chief at the pinnacle. Dispersed over several villages and perhaps even districts, the <u>yavusa</u> <u>qua</u> descent category is not to be equated with a political community, but it may provide a core structure for the chiefdom, as does <u>yavusa</u> Siko for the vanua of Nabena.

mous" group which theoretically owes its origin to one founder, recognizes a single ancestor god, respects the same totems, and acknowledges the leadership of the same chief. However, he also notes that some yavusa are composites of several "true" yavusa in which case common origin, common god, and common totems are absent, and the principle source of integration is common allegiance to a chief (1945:36). As noted earlier, it is not clear here whether he is referring to yavusa as recorded in the records of the Lands Commission or to the type of composite groupings Sahlins refers to as "local yavusa." If the former is the case, he presumably has in mind a situation such as the Lands Commission's inclusion of matagali Navoka within yavusa Siko on the grounds that the two "stayed together" in Nairukuruku.

Sahlins calls attention to the confusion caused by applying a single term, <u>yavusa</u>, to dispersed descent categories on the one hand and to higher order local groupings on the other (1962:240). If Fijians themselves use the term thus, the problem would seem to be inescapable, much as the difficulties surrounding the term <u>matagali</u> appear to be. The ethnographer is left with the task of clarifying the

meaning of the term in each instance that it is used. Sahlins uses the term "local <u>yavusa</u>" to refer to higher order local groups, presumably classified as <u>yavusa</u> by his informants, and uses the term "stock" to refer to descent categories.

The <u>local yavusa</u> is a fusion of lines (and their respective groups) around a pivotal chiefly group. . . . The connection of subordinate kin groups to the chief's group may have been originally predicated on common stock (i.e., <u>yavusa qua</u> descent category] derivation, cognate descent of core lines, or other acceptable rationals of "staying together." . . . If any two of the present Moalan villages were to fuse, each would become a local <u>yavusa</u> within the new combined village. This is precisely what happened, tradition tells us, in the history of Naroi [the only Moalan village in which such higher level composite local groups are found] (1962:246).

Perhaps it is this sort of situation which prompted Geddes to draw a distinction between "true" and composite yavusa.

To my knowledge this difficulty does not arise in the area where the present study was conducted. Certainly it does not arise in the village of Nairukuruku, for there the term <u>yavusa</u> refers only to a higher order descent category. However, the fact that Fijians apparently extend the term to composite local groups of the type described by Sahlins suggests that, in their view, the bonds produced by "staying together," and common allegiance to a chief as both prerequisite for, and product of, that coresidence, are somehow similar to the bonds of common descent.

We have briefly examined the functions performed by four of the five <u>matagali</u> considered to be the major structural units in village organization. The fifth <u>matagali</u>, Vusovuso, is a more recent arrival, and while firmly tied by affinity and cognatic kinship to other groups in the village, it appears to be less integrated

than they into the village system of ritual specialization. As previously noted, they are said to have been <u>vanua vata</u> ("land together") with <u>mataqali</u> Nasautoka at a place in the district of Wainibuka. It will be remembered that Nasautoka are the chiefly group in the neighboring village of Navuniyasi, and whenever Vusovuso requires the services of a chief, they can call upon Nasautoka. In some contexts they can be said to "listen to" (<u>vakarorogo</u>) or "follow" (<u>muri</u>) Nasautoka while in others their current association with <u>mataqali</u> Siko takes precedence. One informant referred to Vusovuso as "retainers" (<u>tamata ni vale</u>, lit. "people of [the] house" or <u>lewe ni vale</u>, "contents of the house") to Nasautoku.

what I have been calling ritual specialization is a necessary concomitant of the division of the population into different "types" of people. The ability to perform one's function is partly a matter of the common substance one shares with other individuals of one's type. A chiefly man or a member of the <a href="bati">bati</a> are appropriate for their roles because they have inherited the substance (blood, <a href="drain">drain</a>) of their fathers. Similarly, it was pointed out to me that a man employed by the government as a carpenter—he was visiting the village at the time—had no formal training in his craft, nor did he use squares, tape measures, levels or other measuring devices. It was said that he exhibited his skill "naturally" because he was a member of a <a href="mataqali">mataqali</a> whose traditional function was to act as carpenters (<a href="mataqali">mataqali</a> whose traditional function of natural substance is bilateral, and both parents contribute to the physical and moral make-up

of the child. Thus, when a chief dies, if there are too few <u>bati</u>) to guard his body properly, persons with "<u>bati</u> blood" (i.e., persons able to trace an uterine connection to <u>matagali</u> Nawaita) may also be called upon. Similarly, even though they do not inherit chiefly rank or titles, the children of chiefly women married to men of commoner status partake in their mothers' nature as well as their fathers.

Men of chiefly rank are expected to be in control of themselves, polite, and exemplary. That is, of course, an ideal not realized equally by all, but it is an ideal that is consciously extoled. From what little I know about the activities of youths (cauravou) there is a tendency for young men of chiefly rank to provide leadership and exert control over situations. Shortly after I arrived in the village, I accompanied a young man of rank to the nearby government station at Vunidawa. There, near an Indian store, we met three young men from the village. They had purchased a case of beer, most of which had already been consumed, and the three were already quite inebriated. When they began breaking the empty bottles beside the path (potentially quite dangerous since most people do not wear shoes), the situation began to get out of hand. But my companion talked to them and calmed them down. Though he too had been drinking, he never lost control. If a member of the chiefly matagali were to drink too much and get into a fight, his behavior would be disgraceful. But if a member of the bati were to do the same thing, it would be understandable if not excusable. While the chiefly role emphasizes control, that of the bati emphasizes action.

We have seen that it is necessary to draw a distinction between <u>mataqali</u> as dispersed descent categories and the local groups, also known as <u>mataqali</u>, which are "built up" around localized segments of these categories. We have gone on to discuss various aspects of these social groupings, but most of this discussion has dealt with attributes of <u>mataqali</u> as descent categories. It remains to consider the internal structure of local groups and their functions.

According to the official model of Fijian society, <u>mataqali</u> are internally divided into named units known as <u>i tokatoka</u>. The term <u>"i tokatoka"</u> is derived from <u>"toka</u>," "to be placed or situated." Thus the nomative <u>i tokatoka</u> is taken from Bauan dialect and occurs in other dialects of central Fiji as well, but to the east, in Lau, the internal divisions of <u>mataqali</u> are sometimes registered as <u>"bati ni lovo"</u> (lit. "side or edge of [the] earth oven"). At least in northern Lau the term <u>"bati ni lovo"</u> originally referred to a group of households that cooperated in the construction of an oven and contributed as a unit to feasts (Walter 1978a:358).

The term "i tokatoka" is familiar to the people of the Matailobau area, though whether it occurred prior to the introduction of the offical model of descent group segmentation I do not know. The term is not normally used in the village. Indeed, the only time I heard it used was when I introduced it into conversation. And if you were to ask a knowledgeable informant about the number and composition of the <u>i tokatoka</u> within a given matagali, you may detect some hesitancy. If you press the matter, the informant will list divisions where they exist, but in time you will learn that in some

cases these divisions have little functional relevance. For example, in the early weeks of my fieldwork, I was told that the local group known as mataqali Nabubuco was internally divided into two i tokatoka, known as Solia and Nabubuco. Solia consisted of a single household. while Nabubuco included six households, plus the two attached households of men of matagali Navitilevu. As already noted, I was also told that the local group which normally went by the name of mataqali Nabubuco was actually a yavusa. By this my informants meant that the agnatic cores of "Solia" and "Nabubuco" were vu vata ("ancestor together") and kau vata ("tree [i.e., plant totem] together") but constituted two separate lines of descent. Though these two lines are putatively linked by agnation, the exact nature of the connection is not known. Whether these two lines are called i tokatoka or matagali seems to be a matter of context. For example, if the division is being discussed with respect to land ownership or traditional ties to chiefly lines, Solia and Nabubuco will be called matagali, but if the point of discussion is their status as segments of a single local group, they will be referred to as i tokatoka. In point of fact, while this difference of descent is relevant in some matters (e.g., land ownership), in terms of most group activities, the single household of Solia combines with all other households in the matagali. It is not only that this single household is too small a unit to function on its own. It is also the case that the solidarity of the local group is such that there is no reason for it to do so, despite the potential for segmentation.

Mataqali Nakorowaqa presents a somewhat different situation. In the Ai Vola ni Kawa Nakorowaqa is registered as a yavusa composed of several mataqali of which only two are extant, mataqali Nakorowaqa and mataqali Nakoromatua. While the local group "Nakorowaqa" is sometimes said to be "really" a yavusa, it functions as a single mataqali and the divisions within it may be referred to as i tokatoka. The diagram on the next page illustrates the plane of segmentation between these divisions (see Figure 4).

The local group known as matagali Nakorowaga consists of two households living on matagali land across the river (i.e., households C and D) and four others in the village proper. Of these, one is headed by a man from another province married to a Nakorowaqa woman (i.e., housebold B). Technically, he is a vulagi (stranger, foreigner) in the village, but his children are vasu (sister's children) to Nakorowaga, and the members of his household are, therefore, counted as members of the matagali but with dependent status. The line of cleavage in the matagali lies between the descendants of 1 and 2. Three (3) is the eldest male of the matagali, but his hearing is not good, and though he still gardens occasionally, he is enfeebeld by age. The head of household D is the eldest fully active male, but he lives across the river and for that reason does not participate fully in daily village affairs. The male head of household A is the next oldest male matagali member, but he has never married, and thus his status is somewhat ambiguous. His age entitles him to the status of junior elder, but the fact that he is unmarried alligns him with the

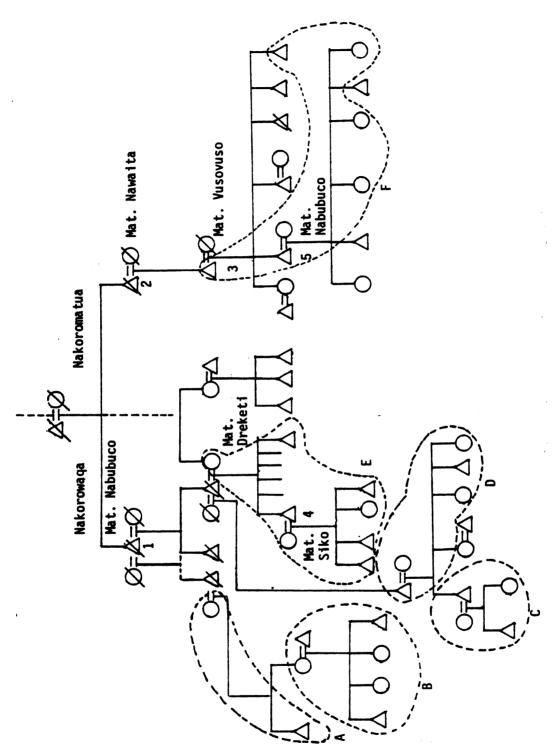


Figure 4.--Genealogical Structure of Matagali Nakorowaga

youth (cauravou) and younger men. Since the head of household B is a "stranger" his participation in the management of village affairs is limited. Thus a major portion of the task of representing the matagali in the village falls to 4 and 5, the heads of households E and F, respectively. These two mean are realted as parallel cousins (FFBSS), and in this kinship system parallel counsins are equated with siblings. There is only a one-year difference in their ages, but even if the difference were less, one would still be tukana (elder brother) to the other. The relationship between siblings, especially siblings of the same sex, is always hierarchic. The younger siblings should defer to the elder.

The relationship between these two classificatory siblings seems especially sensitive. Perhaps there are individual reasons for this, but there are also structural reasons. While the difference between their ages is slight, as members of the same <u>mataqali</u>, they are often placed in situations where that difference matters. Thus on several occasions I have seen the younger of the two men begin to speak in connection with ceremonial exchanges only to be interrupted by the other and publicly shamed for preempting the role of the elder. These two men do not often drink <u>yaqona</u> together unless the gathering is large and the crowd diverse enough for them to comfortably avoid one another. For whatever reason, they both tend to call on classificatory cross counsins whenever they require the assistance of a larger work force than their own households can provide. While it is true that classificatory cross cousins and affines would be

invited to participate in any cooperative work group, other <u>mataqali</u> in the village tend to depend on their own members to a much greater degree.

Factors which could counter the centrifugal influence of genealogical distance and the tension induced by slight, yet nonetheless significant, differences in age include matrilateral and affinal ties to the same kin groups, but as a glance at the genealogical diagram illustrates, these factors are absent in the case of 4 and 5. As is generally the case both men depend heavily on their wives' extended sibling groups for mutual assistance and companionship. In contrast to the built in strain in the relationship between patrilateral parallel cousins, 4's relationship to his matrilateral parallel cousins is comparatively relaxed and companionable. Matrilateral parallel cousins are also equivalent to one's own siblings, but in this case, they are not also members of ego's own matagali, and the opportunities for status rivalry are thereby minimized.

The case of <u>mataqali</u> Siko provides another example of the kinds of cleavages which give rise to internal divisions within <u>mataqali</u>.

The genealogical structure of <u>mataqali</u> Siko is depicted in Figures 5, 6, and 7, but before undertaking an analysis of the information contained there, I should offer a cautionary note. Generally speaking, it is very difficult to establish the precise nature of collateral ties beyond the grandparental generation. This makes it difficult to establish connections between the agnatic lines of two

individuals if they do not share a common lineal ancestor in the last three generations. There may be definite statements that their respective ancestors were related to one another as siblings (veitacini), but the genealogical (or other?) basis for classification is unknown. The genealogical chart depicted in Figure 7 is an attempt to relate two of the smaller agnatic lines within matagali Siko to one of the two major divisions. These lines are significant to the discussion that follows because at least one of their members has occupied chiefly office in the past. The dotted lines are meant to indicate generational equivalence. It is not possible to say that every individual connected by a dotted line classified everyone else of his generation as a sibling, but there is a notion that in the second and third ascending generations (i.e., at the limits of genealogical knowledge) individuals of the same generation within the matagali were veitacini. In addition to the agnatic lines represented in Figures 5-7, matagali Siko includes four other lines accounting for an additional 8 households. Three of these lines are untitled, and it is difficult to establish their relationship to the titled lines within the chiefly matagali. The fourth, represented by a single household, is a recent arrival from Taulevu village.

The principle division within <u>matagali</u> Siko is between two lines tracing descent from Rt. Meli Davetanivalu (see Figures 5 and 6). <sup>10</sup> As noted earlier, Rt. Meli is accredited with the establishment of Christianity in the area, and whether his marriages to these women represents a polygamous union predating his acceptance of the new

faith or successive unions is not clear. The descendants of Rt. Meli and Adi Ivamere constitute the lineage of the current occupant of the chiefly office bearing the title Na i taukei ni waluvu, "the owner of the flood." In the last chapter I referred to this group of agnatically related households as "lineage A."

At this point I should note that all of the houses in the village are named, and these names are inherited patrilineally. Their names are taken from those of the earthern platforms or foundations (yavu) of an agnatic ancestor of the household head and his sibling group. These house names may be used to refer to the houses themselves, to the households who occupy them, to the entire group of agantically related households bearing that name, or to the head of the senior household in the house group. Referring to Figure 5 households 1, 3, and 4 share a single name. As a glance at the diagram shows, the heads of households 1 and 2 are patrilateral parallel cousins. Despite the fact that the name of household 2 is different from that of households 1, 3, and 4, it is considered a member of the "house group" (my term) or lineage which takes its name from that of household 1. The order in which the various households are numbered on the diagram reflects the seniority of the household head and, hence, the rank of the household within the lineage. (Households bearing the same name are actually numbered in this way. Thus one can speak of "Dakui #2," "Vuravura #1," or "Vunikura #4.") The head of household #1 is the oldest titled male of the Nairukuruku branch of matagali Siko and the current occupant of the chiefly office.

The other main branch within Siko consists of Ratu Meli's descendants by the Navitilevu woman, Ro Naibena. One of the things which I wished to learn from the genealogical data depicted in Figures 5 to 7 was the order of succession to chiefly office. I have indicated occupants of the office by an asterisk and have indicated the order of succession by numbering. This was fairly difficult to establish, and, of course, what the diagram represents are informants' recollections which may or may not accurately reflect the actual order, but this in itself is an interesting piece of information, one which we will examine in a later chapter.

The most prominent ancestor of of the lineage depicted in Figure 6 (#2 on the chart) is reputed to have been Ratu Meli's immediate successor and indeed is said to have preempted some of the older man's powers during Ratu Meli's lifetime. As a young man he played a prominent role in the events that led up to the establishment of Cakobau's rule in the area and was the first government chief (buli) of the district of Matailobau under colonial rule. He was the grandfather of the eldest surviving member of this lineage, but information about this man's father and, hence, his relationship to Ratu Meli, cam from an elder of another lineage.

When I first arrived in the village, I was told that there was but one <u>i tokatoka</u> within <u>mataqali</u> Siko despite the fact that it was the largest <u>mataqali</u> in the village. During the Christmas holiday celebrations of that first year virtually the entire <u>mataqali</u> ate their meals in common as is, indeed, customary for mataqali to do.

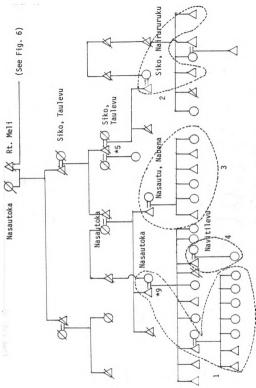


Figure 5.--Genealogical Structure of Matagali Siko (Lineage "A").

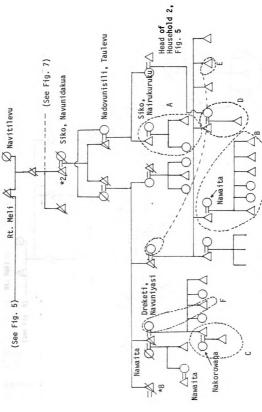


Figure 6.--Genealogical Structure of Matagali Siko (Lineage "B").

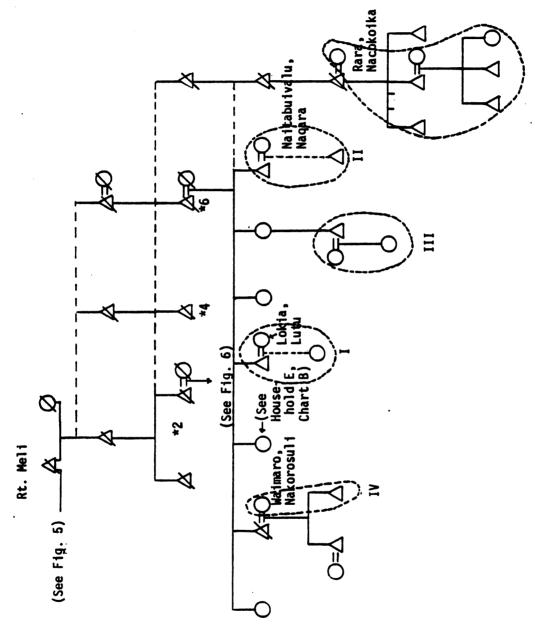


Figure 7.--Genealogical Structure of Matagali Siko (Continued).

But following the death of the father of the heads of households B, D, and E on New Year's Eve and the subsequent events described in the last chapter (i.e., the <u>i soro</u> to the chief's lineage) it seemed to me that the structural opposition between these two lines of Ratu Meli's descendants became more prominent. I do not wish to imply that there was any overt breech in relations, for cooperation and socializing between the two lines continued unabated. But the following Christmas the <u>matagali</u> held two separate celebrations, and the line of cleavage was precisely that discussed here—that is, between these two lines of descent from Ratu Meli.

The two smaller lines depicted in Figure 7 generally allign themselves with lineage B. The sister of the heads of households I and II (see Sigure 7) was the wife of a member of lineage B and is the mother of the heads of households B, D, and E in lineage B. The house group composed of households I-IV is large enough and its senior men old enough to have an independent existence, but the head of household i is a young man, and his older, unmarried brother is unassertive. The members of this sibling group call the senior male of lineage B "tamaqu" ("my father"), and household i functions as a unit within lineage B. For example, prior to attending a funeral, it is customary for members of a matagali to meet (veivosaki) and decide how many tabua, head of cattle, etc., they will present there. In part because of its size, the major divisions within matagali Siko tend to meet separately prior to the coming together of the entire matagali. The men of household i veivosaki along with lineage B.

Another way of looking at the dichotomy within <u>matagali</u> Siko is that it involves a structural opposition between the line of the current office holder on the one hand and all of the other lines whose ancestors have held the office in the past. The three untitled lines do not enter into this opposition, but allign themselves on specific occasions according to such things as affinal ties, propinquity, mutual association in past generations, or village of origin. 11

It would be wrong, however, to look at this dichotomy as solely a product of status rivalry. Should the chiefship pass out of the current office holder's line, there may be a realignment, but to the extent that there is an element of status rivalry present in the relationship between lineage A and lineage B, it is a reflection of an underlying structural opposition between the descendants of women of two different matagali (i.e., the two wives of Ratu Meli). The initial marital alliance between lineage A and matagali Nasautoka of Nasautoka village in the district of Wainibuka has been repeated twice, and one of Rt. Meli's sons married a woman of the neighboring village of Naloto in Wainibuka. The present chief spent much of his childhood and youth in Nasautoka, his mother's village, and married his mother's brother's daughter. Thus he, his children, and his father's father have all been vasu to Nasautoka. Similarly, the other line within lineage A has repeatedly married within their own mataqali. The pattern of marriage within lineage B is more diverse, but there has been a repetition of marriage with matagali Nawaita, and the ties to matagali Dreketi of Navuniyasi (the wife's mother of the head of household C is of that matagali which is also his mother's natal matagali) is also

salient. This is only partly due to these recent marriages, for there is a relationship of <u>veigalaki</u>, or mutual ministration, between lineage B and Dreketi.

The point I wish to make is that over the generations the pattern of marriages contracted by the members of these two lineages has increased rather than counteracted the centrifugal force of descent group segmentation. The sharing of uterine and affinal ties to a third group has the tendency of drawing descent lines together.

There is one final point that I wish to make with respect to the genealogical data presented in these three diagrams. <a href="Mataqali">Mataqali</a> are neither exogamous nor endogamous; they are agamous. That is, <a href="mataqali">mataqali</a> membership does not enter into the regulation of marriage. The fundamental structural principle underlying the kinship system is a prescriptive rule of bilateral cross cousin marriage. The fact that most marriages are contracted between members of different <a href="mataqali">mataqali</a> is simply a reflection of the fact that, within one's own <a href="mataqali">mataqali</a> and certainly within one's own segment of the <a href="mataqali">mataqali</a>, cross kin, or distant parallel kin with whom a cross kin relationship can be traced, are simply lacking. If such relatives are found, intermarriage may occur, and given the tendency for alliances to be repeated in subsequent generations, a pattern of intramarriage may be established.

Let us take a closer look at one such marriage.

The geneological diagram presented in Figure 8 illustrates five marraiges beween persons of <u>matagali</u> Siko, three of them between members of the Nairukuruku branch of the matagali. The latter are

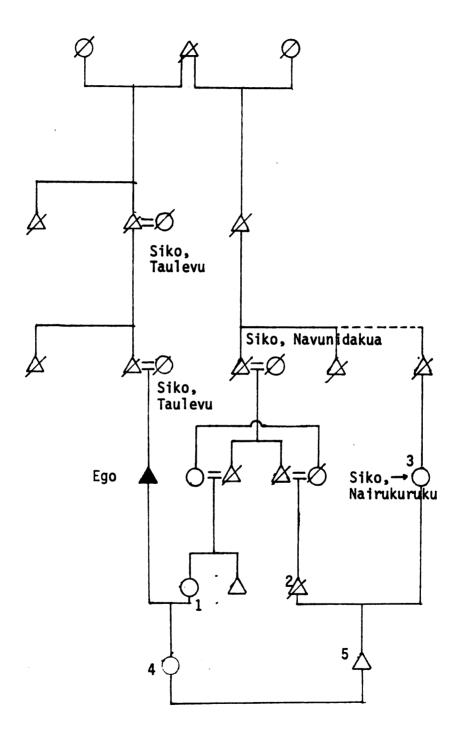


Figure 8.--Genealogical Diagram Illustrating Mataqali Endogamy.

technically improper unions (i.e., unions between parallel kin) if the relationship between the persons involved is traced partrilineally. Thus when the relationship is traced agnatically ego and his wife (1) are related as veiluveni (parent-child). As his FFFSSSD, 1 is equivalent to ego's brother's daughter (BD), a relative whom he calls luvequ ("my child"). But ego pointed out to me that his own parents were related as classificatory siblings prior to their marriage. He said that his parents' marriage was an expression of chiefly duty (privilege?), done to prevent "the blood from spreading." The same may have been true of the marriage between ego's FF and FM. According to ego, he referred to his wife (1) as watigu ("my spouse," i.e., marriageable woman, cross cousin) prior to their marriage, tracing the relationship to her through his mother who, in turn, could trace a sibling relationship to 1's father. Similarly, ego called 2 tavalegu ("my cross cousin") prior to his own marriage and the marriage of his daughter (4) to 2's son (5). Ego's mother and 2's wife (3) called each other "sibling," and, thus, while ego calls 2 "cross cousin" he calls 2's wife tinaqu lada ("my little mother"; i.e, mother's younger sister). There are thus two ways in which ego could classify 5, his daughter's husband. If he traces the relationship to his daughter's husband through 3, the former would be his MyZS and, thus, a tacina (younger brother). But, in fact, ego traces the relationship through 2 whom he called cross cousin. Thus prior to his daughter's marriage he called 5 momo ("mother's brother").

There would seem to be an inconsistency here, for as the diagram in Figure 9 illustrates, the son of a male <u>tavale</u> (cross cousin) is equivalent to a sister's son (vatuvu).

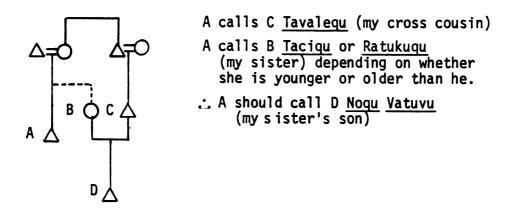


Figure 9.--Classification of the MBSS.

Note that in Ego's classification of 5 the term <u>vatuvu</u> (sister's son) and its reciprocal, <u>momo</u> (mother's brother) are inverted. The point is, given a rule of bilateral cross cousin marriage, the relationship between a classificatory <u>vatuvu</u> and <u>momo</u> is the same as (<u>tautauvata</u>) that of "child's spouse" to "spouse's father," which in turn fall into a single kinship category, <u>vugo</u>. In that respect the classificatory <u>momo</u> (MB) and <u>vatuvu</u> (ZS) are equivalent; they are both potential affines of opposing generations. Note also that the extension of the term for the mother's brother to MBSS points up an equivalence among ego's male relatives in this very important line, differentiated on the basis of whether they are of a generation equivalent to ego's own or of an opposing generation.

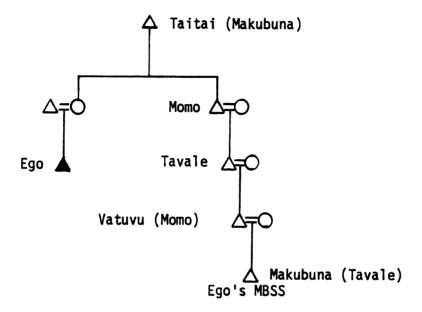


Figure 10.--Classification of Kin in the Maternal Patriline.

Ego's MBSSS is equivalent to ego's ZSS (= DS or <u>makubuna</u>), but he might also be classified as a cross cousin (<u>tavale</u>). <sup>12</sup> The patriline of MF, MB, and MBS are a very important category of relatives to ego; indeed they are his relatives (<u>veiwekani</u>) par excellence. As noted earlier these are ego's true <u>weka</u>. The term <u>weka</u> simply means "relative," but in the context of death the term takes on the more restricted meaning of "mother's patriline" and by extension includes all of ego's mother's <u>matagali</u>.

The marriage of ego's daughter to 5 (see Figure 8), a man related to her most directly as her mother's brother's son (<u>tavale</u>) is considered a completely proper union. He is her mother's brother's

son because 1 and 2 are simultaneously matrilateral and patrilateral parallel cousins and thus stand in a sibling relationship to one another. The agnatic tie between 4 (ego's daughter) and her husband is so distant as not to matter.

Enough has been said about the intricacies of individual choices among alternate paths of kinship. The general point to be made is that, provided the <u>matagali</u> is large enough to include distant agnates to whom cross relationships can also be traced, marriage with a member of one's own <u>matagali</u> is both possible and proper.

A discussion of every context in which <u>mataqali</u> membership is relevant or salient would prolong this section unnecessarily. In this and in earlier chapters we have touched on joint ownership of land, the ritual functions appropriate to <u>mataqali</u>, the pooling of ritual prestations offered at funerals and weddings, cooperation, visiting, and hsopitality among <u>mataqali</u> members, and joint ownership of a body of names by <u>mataqali</u>. Some of these points will require further discussion in later chapters.

We began this discussion with a consideration of the etymology of the term "mataqali." We suggested that its most basic meaning is "a group or category of interrelated (intertwined) individuals" and identified the task before us as the description and analysis of that intertwining. We found it useful to make an analytic distinction between two applications of the term mataqali. On the one hand, it is used to refer to dispersed agnatically constituted descent categories. (It is used in a related sense to refer to localized segments

of these categories, social units we referred to as localized descent groups.) On the other hand, the term matagali is also used to refer to coresidential, cooperative groups, the members of which participate as a unit in ceremonial exchange and contribute as a group to the general maintenance of the village. Membership in the latter is a matter of "staying together" (tiko vata). In making this distinction we implied that descent on the one hand and coresidence plus cooperation in the other are distinct principles. They are not only distinguishable as etic categories; the distinction has a basis in Fijian culture as well. Keeping this clearly in mind can help in avoiding one of the difficulties which has confused the understanding of Fijian social organization. But while for the Fijian the sharing of agnatic descent and the sharing of food, place, and ritual obligations are distinguishable, they are also similar in that they are both grounds for saying that a group of people are "the same kind" (matagali vata). In the past it may have been possible for the distinction between descent and locality to become blurred over time as the initial bases for particular instances of local group membership (e.g., uterine kinship) underwent reinterpretation in later generations. We will consider this matter more fully in the next chapter.

## FOOTNOTES--Chapter 6

<sup>1</sup>In most provinces persons are registered in their father's matagali, conferring upon them immutable legal rights in matagali land. But in recognition of variation in traditional principles of recruitment, a degree of choice within a limited range of cognatic descent is permitted in the provinces of Lau, Macuata, and Cakaudroye.

<sup>2</sup>The ambiguity associated with the term "mataqali" seems to be exactly analogous to the structural ambiguity of the Hindi term "jat" or "jati." Like "mataqali," "jat" has the general meaning of "type," "species," or "category," but it also refers to a variety of social divisions variously rendered as "caste," "subcaste," and so on.

<sup>3</sup>The term "vasu" refers to the position of the sister's child vis-a-vis the mother's mataqali. It involves certain privileges with respect to the property of the latter, but locally this is overshadowed by another aspect of the relationship. In the context of the vasu's funeral, the mother's mataqali are referred to as the weka, a term which in other contexts refers to kinsmen in general. As weka they play a central role in the exchanges associated with the vasu's burial and mourning.

<sup>4</sup>As members of the same <u>yavusa</u>, <u>mataqali</u> Siko and Nawaita are co-owners of such a creek. <u>Mataqali</u> which are <u>yavusa</u> <u>vata</u> are said to share a common origin and therefore also share the same ancestral deity  $(v\bar{u})$ , female spirits, and totems. By treating these as attributes of <u>mataqali</u>, our discussion reflects the way in which the people of the <u>area</u> discuss them.

<sup>5</sup>The word <u>bati</u> (with the possessive suffix -<u>na</u>) means "tooth" and, by extension, the edge or border of a thing. In this context, it refers to a political and ritual status which we might translate as "people of the border," the warrior vanguard of the chief. In the case of <u>veibatiki</u> two political communities are considered <u>bati</u> to one another.

<sup>6</sup>Indeed this suggests one explanation for the use of the term "bati" ("tooth" but more commonly used to refer to the edge of border of a thing) to refer to the chief's warrior vanguard.

<sup>7</sup>The relationship between descent group membership and the regulation of marriage will be discussed later.

<sup>8</sup>His position is somewhat different from that of the elder of the two Navitilevu men who "stay with" Nabubuco. While the latter is a sister's son to the senior men of Nabubuco, this man is merely an affine, a sister's husband. Moreover, he is from another province while there has been a long standing association between Navitilevu and Nabubuco.

<sup>9</sup>In fact, in this case they are members of ego's mother's natal matagali since 4's MZ married a man of her own descent group.

10I should note that the Ai Vola ni Kawa recognizes but a single i tokatoka within mataqali Siko. The division discussed here is relevant in some contexts and not others. The term "i tokatoka" is not normally applied to these divisions. They are known by the house names of their senior households.

<sup>11</sup>In certain contexts their origin in Taulevu village is the operative factor for one line. On such occasions, they follow the titled elder who came to Nairukuruku from that village.

12The kin type MBSSS (which, as noted above, is equivalent to a man's ZSS) does not appear on any of the genealogies that I collected, but on one of them the term tavale is extended to the FMB who might also be calssified as taitai (MF). Now the term tavale is self-reciprocal. That is, if ego calls alter tavale, alter calls ego tavale. Thus in this case alter (FMB) called ego (alter's ZSS) tavalequ ("my tavale").

## CHAPTER VII

## THE WEB OF KINSHIP

The preceding chapters have dealt with a variety of topics, among them the use and distribution of land; the production, sharing, and exchange of food; rituals which renew the charter of the political order; rituals which promote the solidarity of kinsmen while at the same time restating their separation; and descent and coresidence. Each of these can be seen as an integrating factor in community life. But they also define differences between individuals as members of a variety of groups and categories. Understanding the nature of a particular class of these groups and categories is a principal concern of this study. This has required that we unravel the intertwined strands of propinquity and kinship. It remains to consider the structure of the kinship system and its relevance to the problem.

A kinship system involves a set of concepts which, singularly or in conjunction, define a number of categories whose members are relationships (e.g., "mother's brother's son") rather than individuals. A kinship system also involves a body of rules which structure the interaction among the members of these categories, and implicit in these rules are a body of values. While concepts and categories and, with a little more difficulty, rules and values can be considered in the abstract, they are realized in the behavior of individual

actors. In this discussion we will focus primarily on concepts and categories. The behavior of individuals will receive little attention, but paradoxically persons, though admittedly as abstract entities, will be our starting point in the discussion. In a society like this, the problem of understanding what a person is, and how he or she came to be what they are, necessarily involves a consideration of kinship. In articulating the most basic determinants of personhood, we will also be talking about the most fundamental concepts of relatedness.

The question of who and what a person is, is inseperable from the facts of group membership. Accordingly, our discussion will begin by returning to a question first considered in the last chapter: what is the nature of the groups known as <a href="mailto:mattaqali">mattaqali</a>, and on what basis is one said to be a member? This will lead us to a consideration of Fijian notions of natural substance and the belief that children share in their parents' natures. We will then turn to a consideration of one of the first bestowed and most enduring aspects of personhood, personal names. Finally, we will look very briefly at the process through which the child learns to classify other persons as kinsmen before turning to the system of relationships as a thing in itself.

In analyzing the term "mataqali" a distinction has been drawn between two types of groupings which overlap in membership, but are nonetheless distinct in terms of the principles on which they are based. The term refers, on the one hand, to local groups as units of village organization, membership in which is based on cooperation and coresidence. But it also refers to social categories defined in

matagali members may be dispersed over several villages, but within these dispersed categories a number of local segments can be identified. The latter, associated with specific village and lands, may be referred to as localized descent groups, and it is these which constitute the agnatic core around which local groups are formed.

Membership in a matagali qua local group may result from either birth or choices made later in life. With respect to those who are members by birth, patrifiliation is the statistical rule. That is, in cases where a married couple were counted as members of different local groups prior to marriage, it is much more common for them and their children to affiliate with the husband's local group than with the wife's. Of 44 married men residing in the village, 42 men and their families are counted as members of the same local group to which the fathers of these men were affiliated. Of these, 20 are married to women of other villages and another 17 are married to women who were counted as members of other local groups in the village prior to marriage. Thus, 37 of these men have wives of groups other than their own to which at least the potential for affiliation exists. Of the 42 men who are counted as members of the same local group to which their fathers belonged. 40 are also members of the agnatic core of their local group. These last include 1 man of mataqali Nabubuco who is cognatically related to the agnatic line that forms the core of that group. While it cannot be demonstrated genealogically, this man and his siblings are also considered to be distant agnates of the core group.

The point to be stressed is that, while statistically patrifiliation is the rule, membership in these local groups is mutable for both males and females and not just at marriage, but throughout life. Not only is it commonplace for a woman to become a member of her husband's local group after marriage, but it is also possible for a man to affiliate with his wife's or his mother's brother's local group, or indeed that of any kinsman. Affiliation can entail rights to land for planting and house sites and involves expectations of support and cooperation. But there is this important difference between shifts in affiliation by men and women. For the latter, assuming them to be an outcome of marriage, such shifts conform to the norm of virilocal residence. They are in keeping with cultural expectations, and over the years, a woman's identification with her husband's matagali becomes strengthened by the fact that it is also the matagali of her children. (Assuming that her husband is a member of the agnatic core of the local group, it will be her children's matagali in both senses of the term.) It is usually her own children that a woman turns to for support in her declining years, rather than the children of her male siblings within her natal matagali. Thus women beyond their child-bearing years may think of, and speak of, the matagali of their sons as "my people." (It would be wrong to overstate this, however. A woman retains rights in her natal matagali, and may return to it for protection and maintenance. Moreover, a woman's natal affiliation becomes salient in certain contexts throughout her lifetime.)

No comparable shift in identification occurs for men who have affiliated later in life with local groups in which they are not patrilineally related to the agnatic core. Of such men and their children it is said that they "stay with" the core members of the local group. "Staying with" entails the expectation that they will contribute materially to the ceremonial obligations of the local group as well as participate in the network of generalized reciprocity among its members. It does not entitle them to speak on behalf of the matagali in ceremonial contexts, nor indeed would it be expected that their voice be "big" in other contexts. Such a man may assume a leadership role by virtue of his rank or personality, but he always runs the risk of being reminded that he is, after all, only "staying with" the matagali. Assuming that the host group is that of his wife, the position of this man's son will be more secure, for he will be vasu to that group.

It might be argued that this distinction between <u>matagali qua</u> local group and the descent categories of the same name is unnnecessary --that attached affines and cognates are not full members in groups which are, after all, based on common descent. But in time sister's sons and their descendants may constitute a distinct line within the local group and one which may even be numerically superior to the agnatic core who were originally their hosts. It is not descent from a common ancestor which binds the two lines together, but a relation-ship of connubium. Nonetheless, these two lines, welded together by marriage, with different traditions of origin, different ancestral

spirits, and different totems, may continue to function as a single unit for the purposes of ceremonial exchange. Like Nakorowaqa and Nabubuco, they may be spoken of as constituting a single <u>mataqali</u> within the overall organization of the village despite the retention of different agnatic ties to groups (<u>mataqali</u>) outside of the village. In such cases, it seems best to keep in mind the most basic meaning of "<u>mataqali</u>"—that is, "kind," "type," or "category"—and to understand that social "types" can be based on different criteria.

Not only is it possible for individuals and families to become attached to or to separate from local groups, but whole lines may do so as well. But while local group affiliation is subject to change, an individual's membership in a descent group or category is immutable except through adoption. Adoption is infrequent, and the only cases which I encountered effected the transfer of children between closely related agnates or involved illegitimate children who are, in a sense, incomplete persons prior to adoption since they lack paternal kin and are the agnates of no one. While statistical statements are relevant to the description of local groups, they are inapplicable to the description of descent groups. Here we are dealing with units whose composition is a matter of ideology, rather than individual choice.

All of the children born to a man's wife are considered full members of his descent group, and, except under special conditions to be discussed later, they will be named after other members of that matagali. If a marriage is dissolved through separation, all children old enough to be parted from their mother will remain with the father,

for they are of "the same people." The same rule applies in cases where the married couple had been residing uxorilocally. A man's children are not only considered <u>i taukei</u>, in the traditional sense, with respect to the lands of their father's <u>mataqali</u>, but, assuming they have been registered in <u>Ai Vola ni Kawa</u>, their proprietary status is legally defined as well. Moreover, ritual functions and totemic affiliation are also determined by patrilineal descent, but with respect to the former, an appeal may also be made to complementary affiliation in special circumstances (e.g., if there is an insufficient number of men of <u>mataqali bati</u>, cognatic kin may assist them in guarding the body of a deceased chief).

In the last chapter we entertained the notion that in the past it may have been possible for the distinction between descent and locality to become blurred over time as the initial bases for particular instances of local group membership underwent reinterpretation in later generations. The question must at least be asked to what extent the tendency for "attached" lines to retain distinct agnatic identities is a product of the <u>de jure</u> version of local organization enshrined by the Native Lands Commission. In the past would lines established by sisters' sons have been absorbed by the host group and their relationship to them redefined? Informants doubted that such redefinition would have taken place. It is true that genealogical knowledge is comparatively shallow, but while that may facilitate the absorbtion of nonagantes, the retention of distinct agnatic identities does not require detailed genealogies. What it does require is a

commitment to, or concern for, agnation. It is clear that, given the nature of the kinship system, such lines would remain distinct, for their members would stand in a cross-kin relationship to their hosts, and such relationships are likely to be renewed through marriages in subsequent generations. Perhaps it would be better to speak of this continued separateness as evidence for a concern with alliance, rather than agantion, but, given the logical structure of the kinship system, the former entails the latter. Still, this pattern of connubium does not rule out the attribution of a distant agnatic relationship between fused lines, for no contradiction is seen to exist in such a situation.

Clearly, in this culture the "kind" of person one is, is more a reflection of agnatic descent than it is a matter of local group membership. Now agnation, like descent in general, is a relationship characterized by transitivity. That is, descent is a relationship between a person and his or her ancestor which is first mediated by the relationship between that person and their parent—the male parent in the case of agnatic descent. This mediating relationship, which Fortes calls filiation, results from "the fact of being the legitimate child of one's parents" (1959:206). Thus filiation would seem to depend upon more fundamental notions of legitimacy and relatedness. With respect to the latter, we would say that filiation is often seen as the outcome of an even more basic relationship which we might call parentage. By "parentage" I mean a relationship of direct, primary relatedness between persons of opposing generations which is seen as a

result of the culturally specific meanings of mating, partuition, and nurturance. Though often related in complex ways, filiation and parentage are not identical, as a consideration of adoption would make clear. The distinction between them is analogous so that between pater/mater and genitor/genitrix.

Like filiation, parentage links a person to both parents, though not necessarily in the same way to both nor with the same significance. It is common for such distinctions to be made in systems of unilineal descent. In such cases they provide a cultural rationale for the contrast between what Fortes has called "filiation" and "complementary filiation" (1969:264). In this local variant of Fijian culture, despite a rule of patrilineal descent, there are no such rationales. That is, there are no clearly articulated beliefs that some component or components of a person's being are transmitted exclusively in the male line though, as we shall see, there are suggestive ambiguities in the concept of mana. A child is believed to represent the fusion of the blood (dra) of both genitor and genitrix, but in this area at least, the bilateral transmission of substance is not associated with bilateral descent as Sahlins argues is the case on Moala (1962:168). It is associated, rather, with a system of kinship and marriage in which bilateral cross cousin marriage is a feature of central importance; it is a system whose logical structure is that of direct exchange between partilines.

As Levi-Strauss notes, systems of direct exchange, whether manifested in dual organization or bilateral cross cousin marriage,

are logically incompatible with ideologies which posit a separate transmission of substance by the paternal and maternal line (1949:393) Levi-Strauss argues that throughout Eurasia there have been systems in which beliefs in a separate transmission of natural substance (e.g., "bone" and "flesh") are or were associated with systems of indirect or "generalized" exchange. In order to function such systems require at least three groups: Group A gives women to B (but does not take women in return), B gives women to C (but does not, in turn, take women from C), and C gives women to A.

In a system in which, hypothetically at least, for generations the males of one line marry the females of the other, and vice versa, the situation will be much different. The diagram below posits the existence of two patrilines linked by direct exchange through bilateral cross cousin marriage (see Figure 11).

Assuming that children receive some component of their being-bone, soul stuff, or whatever--from their fathers, the two patrilines will indeed be differentiated with respect to this factor. But if the mother's contribution to the child's makeup is of a different order from the father's, the two groups will be undifferentiated with respect to this maternally derived component of their natures, for through the exchange of women, they will come to share it equally. But Levi-Strauss maintains that distinctions such as that between relative of bone and flesh are not really based on the contributions of individual parents to their offspring "but on groups, or lineages, the cooperation of which, in and through the marriage alliance, is

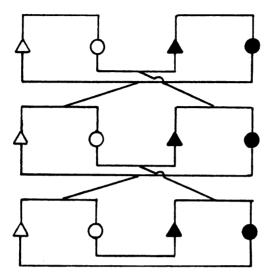


Figure 11. Direct Exchange.

required to form the paired unit which the Gilyak call <u>pandf</u>, 'those who are born'" (1949:393). In systems in which marriage is regulated by moiety membership or a rule of bilateral cross cousin marriage, no such distinction between sides is possible. The exchanging lines are indeed a "paried unit," but in one sense, at least, they represent the union of similars, for each is the source of spouses for the other.

As already noted Fijian beliefs concerning conception and the material basis of the parent-child relationship make no consistent, clearly formulated ideological concessions to agnation. Sahlins is correct in maintaining that notions of a bilaterally transmitted

natural substance provide an ideological support for bilateral recruitment to the various groups which constitute the cooperative and coresidential units of Fijian society. But it also seems to me that Groves is making a useful distinction when he argues that the groups so constituted are not descent groups, for "descent, however important, is only one among a number of criteria by virture of which membership [in such groups] may be achieved" (1963:288).

In a community such as the one in which this study was conducted, in which younger members, at least, have been exposed in different degrees to the most fundamental concepts on which the modern theory of inheritance is based, one can expect to encounter various beliefs concerning the determination of the physical makeup of human beings as well as the various behavioral traits generally subsumed under the term "character."

I once asked an elderly male informant which of a child's parents plays a more determining role in the formation of his or her manners, habits, or disposition. (The Fijian word used, <u>i</u> tovo, carries all of these meanings.) He thought for a minute and then said that in his opinion the mother plays a greater role because, in the case of male children at least in the early years, she spends much more time with them. In other words, for this informant at least, these aspects of a person's makeup are a matter of nurture rather than nature. At this point in our conversation there was no reference to blood (<u>dra</u>) or any other natural substance. I then asked a slightly different question. I asked him whether the father or the mother

plays a more determining role in shaping the child's physical (<u>yagona</u> = body) as well as spiritual and mental (<u>yalona</u> = mind, soul) makeup. His answer was unexpected. He said that, if the father of the child cares for or "desires" (the word used was <u>vinakata</u>) the mother while she is pregnant, the child will look like him and share his personal qualities. If, on the other hand, the father has not played this nurturing role towards the child in <u>utero</u>, the child will resemble the mother.

At the same time the informant combined those ideas about the father's influence over the developing child with an appeal to natural substance. He said that the blood which flows in the child's veins is derived from both father and mother. His statements about the mixing of blood led him to observe that, in the past, chiefly men married chiefly women, and their blood remained pure in their descendants. Today not only can chiefly men marry low born women, but chiefly women can marry commoners as well. The result is an undesirable dilution of chiefly mana.

Personal <u>mana</u> (force, power, or efficacy) is thus a matter of the blood, but there are some inconsistencies here. If children represent a mixing of their parents' blood, it would be reasonable to expect that qualities said to be transmitted by that medium would be inherited from both parents equally. Such is not always the case. One sibling group of chiefly rank, grandchildren of one of the area's first Government trained Native Medical Practitioners, are believed to have special powers (<u>mana</u>) which enable them to cure eye oilments.

The utilize herbal extractions in treatment, but it is not these which effect the cure but, rather, the powers of the practitioners. Others using the same herbal remedies would be ineffective, and they themselves have no special powers with respect to other types of ailments. A member of this sibling group, a woman married to a commoner, once told my wife and me that her daughter, who was sitting beside her at the time, has not and could not inherit this power, but it will be passed to her brother's children. Along with their chiefly rank, this sibling group's curing powers are transmitted patrilineally. Thus beliefs about the transmission of mana, though not systematically formulated, would seem to reflect an unilineal ideology.

Shortly after a child is born, an elder of the <u>mataqali</u> will select a name for it from among the names borne by past and present members of the group. Names are bestowed in pairs. The "first" name is usually biblical; the second name is always Fijian (e.g., "Tevita [David] Tabua"). It is possible for the first name to be taken from one source within the <u>mataqali</u> and the second name from another, but in practice the names are treated as a unit.

Let me be precise about what "mataqali" means in this context. It is the patrilineal descent group which has the right to name the child regardless of whether the parents of the child "stay with" the father's agnates or a local group based on some other agnatic core. This recycling of names among agnatic kin can make for confusion in genealogical research. The usual way in which Fijians deal with the problem of specifying, for example, which "Taitusi Bici," they are

referring to, is to affix a number (<u>naba</u>) after the name or to specify whether they are referring to the "big" (i.e., elder) or "little" (i.e., junior) bearer of the name. Or when they wish to distinguish between two living adults sharing the same name, they may simply refer to the names of their first born children, a practice about which we will have more to say presently.

In conferring a name upon the newborn, the elder, as the representative of the matagali, also confers descent group membership and public recognition of the infant's personhood. The child's features will develop and change and its "soul" (personality) will "harden" (mature), but the name bestowed at birth will remain an important attribute of personhood throughout life. At times it seemed to me that there was almost an aspect of personhood about the names themselves. Several times during interviews informants turned to others present for help in remembering a name. "What is the name of that matagali's Penisoni," they might ask, meaning "what is the full name of all those persons living and dead who have born the name 'Penisoni.'" It was as if they were talking about an identity, a position, that numerous persons have occupied in the past and more will occupy in the future. We are used to titled positions being spoken of in such terms, but not personal names. Once while I was conducting a household survey, an informant asked me if what was being written down would be taken home with me to my own country. When I told him that it would be, he said "Alas! My name is going to America." It was as if a piece of himself were also making the journey, a prospect which both pleased him and made him a trifle uneasy.

For it to be said that one knows a person it is not enough to recognize their face or even to know something of their character; at a minimum one must also know their name. From time to time during the first months of fieldwork, on occasions that brought the men of several villages together, my hosts would put me through what I came to think of as "the name game." I would be confronted by some man whom I had met during that undifferentiated whirlwind of experiences and sensations that were the first weeks in the village, and I would be asked by my hosts if I knew his name. The man would smile, I would smile and scratch my head, and my hosts would chuckle. Several things lay behind this little routine. Perhaps one of them was the uncertainty on their parts about the willingness or ability of Europeans to know Fijians as individuals, a product of the colonial experience which brought Europeans to the area but, at the same time, made them structurally remote. Perhaps, after all, that was not in question. But what most surely did underlie this was a concern about being known in terms of one's name which, like one's features and carriage, are both public and personal. As a variation on the same theme men would sometimes tease their classificatory cross cousins by telling me their nicknames in their presence. Whether these were "real" or, as I often suspected, made up on the spot, part of their effect was due to the fact that they disguised and even mocked the subject's true identity.

Given the recycling of names within the descent group, it is a common occurrence for several persons, often of approximately the

same age, to share the same name. Such persons may refer to their alters as <u>noqu yaca</u> ("my name"). There are no special ritual obligations involved, but the relationship with one's namesake, the actual person for whom one is named, tends to be affectively close. Children and young people are often referred to and addressed by the term for their namesake's relationship to them. Thus young children may be referred to as <u>tamana</u> ("father"), <u>ganeitamana</u> ("father's sister"), <u>tubuna</u> ("father's father"), or <u>buna</u> ("father's mother").

Occasionally, children are named for persons who are not members of their descent group. In order to do this, the child's father should first approach the would-be namesake, present <u>yaqona</u>, and ask permission to use the name. In this way cognatically linked lines which "stay together" may come to share names. Once when visiting a village some distance up river, I was struck by the fact that several persons bore names which also occurred in Nairukuruku. When I asked about this, I was told that ancestors of these people had sought refuge in Nairukuruku during the unsettled period during which Christianity and the sovereignty of the Cakobau government were extended into the area. During their stay they conferred the names of their hosts upon their children.

Asking permission before naming a child after a nonagnate is not merely an act of courtesy. It is not only an honor to have a child of a nonagnate named after oneself; there is an expectation that the namesake will be generous towards the child. There are several children and young people in the village who are named after

school teachers and ministers, influential strangers who had lived in the village at one time. It is common for their parents and others to refer to them by their namesake's occupations. For example, there are several boys and young men known as "i talatala" (minister). Young people who are named after agnates may also be known by the titles associated with positions held by their namesakes. There is one young man referred to almost exclusively as "buli" because his namesake had occupied the office of district chief in the Colonial administration. Children may even be known by their namesakes' nicknames. There is one young woman who is sometimes referred to as "Baki" because that is a nickname acquired by her nei (father's sister) for whom she is named. In the local dialect baki is a term for rolling out dough. The young woman's namesake was thus nicknamed because, through choice or her position in the household work force, she frequently rolled out dough for roti, a favorite breakfast food.

As a child grows older, he or she may acquire a nickname of his or her own. These are often based on personal appearance or some incident in their lives which thus becomes memorialized. But when a person has given birth to, or in the case of males, fathered a legitimate child, personal names and nicknames are almost totally supplanted by the practice of tekonymy. Parents are almost always referred to as the father of (tamai) or mother of (tinai) their first-born child, their ulu matua (lit.: "mature head"). Informants referred to this as a form of respect. It calls attention to the fact that, as a married person, one is a sociological adult, but also to the fact that, as a parent, one is a completed person. So prevalent is the

practice of tekonomy that children are said sometimes to be ignorant of adults' personal names, knowing them (other than as kin of a specified category) only as the father or mother of so and so. As a person ages, they come to be known in terms of their grandchildren. Thus a man once known as "tamai Sevanaia" comes to be called "tubu i Vani" (father's father of Vani), after his eldest child's own ulu matua.

The welfare of a newborn infant is directly dependent upon both parents. This is true not only in ways that are for us matters of straightforward physical care, but also in the form of certain observances which, in our terms, have more to do with mystical connections between parent and child, though Fijians would not always make this distinction in the same way we do. When a child is born, its soul, intellect, or animating principle (yalo) is said to be "watery" (yalo wai), soft, or weak (malumaluma). As a consequence the infant is believed to be in a vulnerable condition and must be guarded. For twenty days after the birth both parents may refrain from combing their hair lest the child be weakened. During the first few months of its life, the child is kept indoors. The mother is careful to avoid foods which are believed to adversely affect her milk or to otherwise have an harmful affect on the child (e.g., the mother should not eat bananas or plantains lest the child suffer an attack of diarrhea.) Women who resume garden work too soon are criticized, not only because it means that the infant must either be taken to the garden and thus be exposed to the heat of the sun, or be separated from the mother and thus not be fed on demand, but also because it is believed

that resuming work too soon will adversely affect a woman's milk. This means that the father may have to do some things that he would not normally do and makes both parents dependent upon the assistance of their famale kin, including older daughters.

When I think back on all those instances when I witnessed one person deliberately instructing another, I am struck by how often the subject matter was a physical skill or technical operation, often something as simple as the proper angle for an axe to strike a log or how many times a digging stick should be thrust into the soil to prepare the ground for taro planting. Unlike some cultures in which, we are told, such skills are learned primarily through observation, this kind of verbal instruction is commonplace. In such contexts the flow of information is always from elder to junior. Thus each instance of instruction involves the communication of information, not just about the subject matter at hand, but also about patterns of authority and respect among those who are interacting, patterns which are reasserted and reinforced in the process.

While the education of children was not a topic which I focused on, it is my impression that, after what might be called technical skills, the most common subject matters of instruction were the categories, values, and behavioral rules associated with kinship. This is to be expected in a society in which all social interaction is structured in terms of kinship. Even after the infant develops into a toddler and then an older, more independent child, its soul or inner essence remains "weak," and therefore, even though increasing

demands are made on it, the child is not expected to behave as an adult would. But even before the child begins to speak, an effort is made to teach it to recognize kinsman, and, as among ourselves, some of the first words that a child learns to speak are kin terms for family members. The way in which the child learns to categorize kin outside of the household and to behave appropriately towards the members of those categories, does not reflect genealogical closeness as much as it does propinquity. That is, the child does not necessarily learn to apply kin terms first to those who are genealogically closest, but to those who live closest and with whom the child interacts most frequently.

The time has come to consider the kinship system in greater detail. Table 1 lists the kin terms used locally, along with their genealogical referents written in a kin type notation which utilizes the following symbols:

M = mother P = parent of either sex F = fatherB = brother SB = sibling of either sex Z = sister S = sonCH = child of either sex D = daughter W = wife Sp = spouse of either sex H = husband ♂ = male eqo ♀ = female ego y = alter younger than ego e = alter elder than ego

In some cases alternate forms of a kin term are also listed in Table 1. In these cases, though the term and its alternate differ

linguistically, the content of the category to which they may be applied is identical. In all cases, the form most commonly used is listed first. Terms which are otherwise indefinite with respect to the sex of alter may be combined with the prefix <u>ra</u>- to indicate a female alter. In one case, the term <u>raivana</u> (a woman's brother's wife), the <u>ra</u>- prefix is obligatory. In Fijian, possession with respect to kinship relationships is indicated by a suffix indicating person and number. In all cases the first person singular possesive form -qu, or in some cases, the unbound form noqu, are used here.

In every case the kin types listed after the kin terms in Table 1 should be considered a partial enumeration of the genealogical relationships to which the term in question can be properly applied. Since the content of any of these categories is theoretically infinite, these listings of kin types are necessarily incomplete. In actual practice, the outer boundaries of these categories correspond to the limits of recognized kin.

Perhaps a brief word should be said about the theoretical assumptions which are implied by this method of presenting the data. It is assumed that the relationship terms listed in Table 1 are kin terms rather than labels in some other form of social classification. In order to rescue this assumption from triviality, it is necessary to specify what is meant here by the phrase "kin term." By definition kin terms will be said to refer to social categories whose members are relationships based upon notions of genealogical connection (Cf. Scheffler and Lounsbury 1971:71). It is assumed that the only

Table 1.--Kinship Terminology

Generation		Kin Term	Primary Geneological Referent	Partial Content of Category
6+2	4.	Tukaqu, 1 noqu tutua, (tubuqu)	(eSb), FF	FF, FFB and his genealogical equivalents, FFZ, FMZH, MMS, MFZH, MZHF; (see below for additional entries)
	b.	-	FM	FM, FMZ and her genealogical equivalents, MFZ, MZHM; wife of male <u>tuke</u> of the second ascending generation
	c.	nogu taltal.	HF	MF, MFB and his genealogical equivalent, MMZH, FMS, FFZH, FBMF, etc.
	đ.	noan papa.	191	MM, MMZ and her genealogical equivalents, MFBM, FFZ, FMBM; wife of <u>taital</u>
G <sup>+1</sup>	۵.	tamagu, 4 tata,	F	F, MH, FB. and his genealogical equivalents, MZH, SpMB, «ZChSpFF, sChSpFF, etc.
	b.	tinacu. 5 nama.	M	M, FW, MZ and her genealogical equivalents, FBM, SpFZ, «ZChSpFM, *ChSpFM, etc.
	c.	HOOM MOND	<b>HS</b>	MB and his genealogical equivalents, FZH,SpF, <sup>6</sup> SpFB, SbSpF, SbSpFB, etc. <sup>7</sup>
	d.	noqu nei. caneitamou	FZ	FZ and her genealogical equivalents, MBH, SpM, SpMZ, SbSpM, SbSpMZ, wife of mome.
e°	٠.	tukagu ,8 nogu tutua	eSb. FF	eB, eZ, e(FBCh), 9 e(MZCh), e(MBSM), e(MBDM), e(MBM). e(HZM), e(FZSM), e(FZDM), re(SMM), te(SMF), re(DMM), te(DMF), e(BMZM) e(ZMBM) (see above for additional kin type referents G <sup>74</sup> )
	b.	taciou	ysa, asca	y8, yZ, y(FBCh), y(MZCh), etc. (see below for additional kin type referents $6^{-2}$ )
	c.	tavelegy	ofich/Mech, 1FZS, Mes	orech, 1985, ofZch, 1FZS, ofBOH, orZOM, oZH, WB, oSWF, oOHF, etc.
	d.	retvegu <sup>10</sup>	##80/FZD	9980, 9FZD, 98W, 9FBSW, 94ZSW, HZ, 98SSW, <sup>11</sup> HFFZ, 95WM, 9DHM, etc.
	•.	watiqu <sup>12</sup>	W/N	W. H
	f.	noon karus 13	WZM, HEW	NZH, HSM
	g.	noon daku(n1)14	#BM/HB . WZ/ % ZH	«BM. 148. «FBSM, HFBS. «MZSM, HMZS., MZ., 12H. 1FBOH, MFBO, 1MZDH, MMZD15
e-I	4.	luveau	Ch	Ch. #8Ch, *ZCh. #MZSCh, *MZ9Ch, #F8SCh, *F8DCh, *M8SCH, #M8SChSp, #M8DCh, *M8DChSp, *FZSCh, #FZSChSp, #ZChSp, #ZChSp, #FZDCh, *FZDChSp, *BChSp, MZCh, M8Ch, MZChSp, M8ChSp, etc.
	b.	Andoon	ChSp/(SpP) <sup>16</sup>	ChSp, WBCh, HZCh, *BCh, *BChSp, <sup>17</sup> *ZChSp, *FBSChSp, *MZSChSp, *FBDChSp, *MZDChSp, etc.
	c.	nogu vatuvu	<b>≠</b> ZCh	√ZCh and the children of a √Z's genealogical equivalents, √MSSCh.18 √FZSCh etc.
6 <sup>-2</sup>	4.	taciou	ySb, ✓SCh	Sch. 85ch. 19 FBSSch. MZSSch. 20 BDSM. BDDH. SDSM. HZSCh. MZSCh. ZSSW. ZSDCh. (See below for additional kin type referents G <sup>0</sup> ).
	b.	makubuqu, noqu 1 tag1 <sup>21</sup>	0Ch <sup>22</sup>	OCh, BOCh, 23 MZSDCh, FBSOCh, ZSCh, WBSSCh, FZSSCh, SZDCh, PBSDCh, FZSDCh, SChSp, BSChSp, MZDCh, MZDCh, MBDCh, MBSCh, etc. 24
	c.	nogu diva	<b>TSCh</b>	1SCh, 1DChSp, 1ZSCh, 1ZDChSp, 1BSDH

<sup>&</sup>lt;sup>1</sup>Tukagu and tubugu are used interchangeably by adults; nogu tutua tends to be restricted to children. Both tukagu and tutua are also extended to the elder sibling. For ease in presentation terms are arranged by the generation of their kin type referents. Thus, additional kin types are listed below for tukagu/tutua (see G<sup>0</sup>). The term "tubugu" refers in other dialects to parents' mother (e.g., Moala; Cf. Sahlins [962:153] and parents' parents and mother's brother (e.g., Bua province; Cf. Quain 1948:285), but in this dialect it refers only to the father's father (Cf., Rivers 1914:277, 282, 285). Unlike the other terms for father's father tubugu is not extended to the elder sibling.

<sup>&</sup>lt;sup>2</sup>This is the only female kin type in the second ascending generation to which <u>tuka</u>— is extended. This would appear to be somewhat anamolous since other extensions would lead one to expect that the FFZ would be classified as <u>buby</u> (MM). But she is a woman of one's own partiline, the sister of lineal relative whom one calls elder stb-ling. Thus she is one's <u>ratukana</u> (elder female sibling). As a consequence her children(FFZCh) can classify ego (their MBSCh) as mome (MB) or <u>tina-(MZ-M)</u>. I know of only one recorded Fijian terminology in which the term for FF/eSb is extended to the FFZ. Capell and Lester write that in Nadrau the term <u>tubuou</u> refers to "father's father, his sister and her husband" (1945:191).

<sup>&</sup>lt;sup>3</sup>I have listed taital as the primary term for mother's father and <u>makubuou</u> as an alternative form even though the majority of individuals whose genealogies I collected referred to their mother's fathers as <u>makubuou</u>. My reason for doing so is that informants referred to <u>taital</u> as the proper term for mother's father, but said that <u>makubu</u>—is "just the same" (<u>tautauvata</u>). In fact, <u>makubu</u>— is the reciprocal for <u>taital/bubu</u> (MF/MM) and is used by both meles and females for their daughter's child.

- For all classificatory <u>tame</u>- a distinction is usually made between those who are older than F/MH (<u>tamagu</u> lens) and those who are younger (tamequ lailai). Tata is an affectionate form principally used by children in address though it can also be used as a term of reference. Nau is only reported by older informants. It occurs in other dialects as an affectionate term of address for mother (Cf. Sahlins 1962:148; Capell and Lester 1945: 184, 191, 197), though Rivers treats it as if it were a term of reference for mother in Nadrau (1914:275). I knew of no other recorded instances of its use for father though Walter (1975:186) reports it as a term of address for father's father in Mualevu.
- <sup>5</sup>As with <u>tame</u>— it is customary to specify whether a classificatory <u>tina</u>— is older or younger than M/FW. The former is <u>tinaqu laque</u>, the latter <u>tinaqu laque</u>. <u>Nana</u> is equivalent to <u>tata</u> in usage. Like <u>nau</u> (see above) the term "lef" appears to be a term peculiar to the area. It is an affectionate form, primarily of address, reserved for M/FW.
  - $^{6}$ A person's SpF. SpM, and their genealogical equivalents can also be referred to as vugogg. See below  $(G^{-1})$ .
- The same informats extend the term "momo" to their MBSS and "tinagu lailai" to their MBSD, relatives who are, by one path of reckoning, genealogically equivalent to a male ego's sister's children (vatuvu) and a female ego's our children (luve-). Thus some males extend the term momo ("MB") to a relative who might also be called by that term's reciprocal ("ZS"), and at least one female informant classifies as cross kin ("MB") an alter (MBSS) whom might otherwise be regarded as parallel (vMBSS=\*ZS=\*S). The basis for these extensions lies in the extension of the term for elder sibling to the FFZ (FFZ = eZ and, conversely, \*BSCh = sySb. Therefore, MBSCh = MySb). As a result of the extension of the term for MB to MBSS, the male members of the mother's patriline (one's weka dina) are either momo (male cross kin of adjacent generations), tavele (male cross kin of one's own generation), or makubune (male cross kin of alternate generations). Moreover, informants say that the makubune is "just like" one's tavele, and not only'do most informants use makubune as an alternate term for MF, but one female informant also used it as an alternate term for MBS. A similar pattern exists for the female members of the mother's patriline.
- Alternatively men may refer to their sisters as "noqu salavolo." I believe that this term is used more frequently for a man's classificatory sisters than for his actual cross-six siblings. It appears to be a compound of sala ("path") + volo ("zigzag," "to run aside"). Perhaps this is a reference to the avoidance that should characterize the relationship of cross-sex siblings.

  The term "tukaqu" and "taciqu" are preceded by the prefix "ra-" when applied to female alters. Rivers records its use by males for their elder (ratukana) and younger (ratacina) sisters in Nadrau (1914:276), but in this area the prefix is used by both males and females in referring to their sisters. Ra- is an honorific which also occurs in the male title "ratu." It is usually dropped in the case of a younger sister, but not when referring to an elder sister. ring to an elder sister.
- <sup>9</sup>The parenthesis are used to indicate that alter is elder (e) or younger (y) them ego. Thus "e(FBCh)" is to be read "father's brother's child older than ego."
  - $^{10}$ -Tavele" is used as an alternative term for a woman's female cross cousin.
- $^{11}$ The rationale for this extension is provided by the fact that a woman refers to her BSS as <u>taciou</u>, ager sibling." (See below, 6-2). The same applies to the extension of <u>raivana</u> to HFFZ. "younger sibling."
- $^{12}$ Though most commonly used in reference to one's own spouse, the term <u>wati-</u> can also be extended to MZ\_HB, and their reciprocals, or to any <u>tavale</u> of the opposite sex.
- <sup>13</sup>Karue means "second," and in the Bauan dialect it was used to refer to secondary wives in a polygynous household. The usage here is a reflection of the unity of same-sex siblings (Wand WZ; H and HB), but also of the possibility of leviritic and sororal unions. In the past one's spouse's same-sex sibling's spouse may literally have been one's "second" and vice versa. Both the levirate and sororate were practiced in the past, and though at one time they were discouraged by some colonial administrators in the area because they were at variance with canon law, the levirate and sororate still occur occasionally.
- $^{14}\mathrm{A}$  distinction is drawn between the relationship of He8 to \*y8N, which is a respect relationship, and that of Hy8 to \*e8N, which is like that of opposite-sex cross cousins, i.e., open and familiar with joking allowed. Indeed, tavale is an alternate term for all the relationships which may be classified as daku-, and secondary marriages between persons who stand in a daku relationship are permissible. When applied to a female alter, the term daku may be combined with the postfix  $^{\mathrm{h}}$ -ni."
- $^{15}$ One informant extended the term "daku" to his FM on the grounds that she was the wife of a man (i.e., FF) whom he called "my elder sibling" (tukaqu).
- 16 The term <u>vugoqu</u> can be used to refer to one's spouse's parents and their genealogical equivalents. Thus, it could be applied to the reciprocals of all the relationship listed here, but each of these may also be called mose ("MB") or nei ("FZ"). To conserve space only the kin type referents in the first descending generation are listed.
- $^{17}\text{Note}$  that despite the fact that 48Ch and <a href="chispace">chispace</a>, the kintype <a href="chispace">ZCh</a> is not included here. A man's sister's child is his <a href="veltyvu">veltyvu</a>, but informants equate <a href="vuqo">vuqo</a> and <a href="vuqo">vuqo</a> is an alternate term for <a href="zero">ZCh</a>.
  - $^{18}$  But see the footnote accompanying the entry for  $\underline{\mathtt{momo}}$  .
- $^{19}$ As a consequence of the extension of the term for elder sibling ( $ext{tuka}$ -) to FFZ, females, as well as males extend the term for younger sibling to their BSCh.
- <sup>20</sup>Mmile I do have genealogical evidence for the extension of the term "<u>taciqu</u>" by a male ego to his FBSSCh. I do not have comparable evidence for a female ego. But a woman's FBS is equated with her brother and, hence, her FBSSCh should be equivalent to her BSCh. Moreover, both a female ego and her FBSSCh would be members of the same partiline and, as members of alternate generations, they could only be related as <a href="rate">ratukana/tacina</a>.

  Again, I do not have genealogical evidence for the extension of the term for younger sibling to a woman's MZSSCh, but it is a logical possibility.

## Table 1. -- Footnotes -- Continued

 $<sup>^{21}</sup>$ Taq1 means "to weep or cry." Perhaps the significance here is that  $\underline{1}$  taq1 will mourm one's death.

 $<sup>^{22}</sup>$ Makubu- can also be used to refer to MF (taitai). See  $^{+2}$  above.

<sup>23</sup> It is to be expected that a male ego's BDCh would be equated with ego's own BCh, but the fact that a famale ego also extends the term for "DCh" to her BDCh is a departure from the expected pattern. Since a woman refers to her BD as <u>vugoou</u> ("my child's spouse") and to her BDH as <u>luvequ</u> ("my child"), it would seem to follow that a woman would equate her BDCh with her SCh (<u>nona diva</u>). However, a woman's BDCh is <u>vasu</u> to ego's patriline and is thus <u>makubuna</u> to her. We will have more to say about this later.

<sup>24</sup> One informant referred to his FZS, the child of his <u>net</u> (FZ) and her husband (whom he called <u>vugoqu</u>), as <u>markubuqu</u>. In turn, that alter (ego's FZS) referred to ego as his <u>makubuna</u>. We have already encountered the <u>extension</u> of that term to the MBS (see the footnote accompanying the entry for <u>momo</u>).

valid reason for using kin type notation in the translation of relationship terms is that the meanings of those terms are ultimately based upon concepts of genealogical relatedness. The suitability of this rather than other forms of translation has to be determined by a consideration of those aspects of the belief system which provide the basis for the relationships so classified. In interpreting the meaning of Fijian kin terms in the way implied by their presentation in Table 1 (i.e., as a system of categories whose most basic meanings are genealogical), I am appealing to a set of beliefs which are external to the terminology itself. The beliefs to which I refer are those concerning the nature of relatedness. In the most basic sense relatives (veiwekani) are those who share common substance (dra, "blood"). In an earlier chapter we noted how, through analogy, those who live together, and thus derive their substance from the same land, can come to share a similar bond.

Certain linguistic usages also provide supporting evidence for the view that the terms listed below are extended from their primary genealogical referents to more distance classificatory kin. Fijians often find it necessary to specify that a particular relationship is "true" (dina sara) rather than classificatory. In the case of some terms of reference, this distinction is obligatory. Thus a classificatory father (tama) is either a tamana levu ("big father," i.e., father's elder brother, whether true or classificatory) or tamana lailai ("little father," i.e., father's younger brother). In most cases only one's true father would be referred to as na tamaqu ("my father"). The common article "na" acts as a linguistic marker.

It is true that an analysis limited to genealogical considerations results in minimal definitions of kin terms. Because they are so basic to social life, kin terms are especially "resonant." The richness of meaning conveyed through their affective and metaphoric associations will necessarily elude us if we restrict ourselves to genealogical data, but I would maintain that the genealogical framework provides the logic of the system. This does not mean that one can predict on the basis of genealogical data alone which kin term ego will apply to a particular alter. Marriage patterns are such that two persons may be connected by several paths of relatedness, each entailing the application of a different kin terms. Genealogical considerations do not always determine which of these alternative relationships will be stressed. It will not necessarily be the genealogically closest relationship which is selected, although if one is much more direct than the others, it will usually be salient (Cf. Sahlins 1962: 163). This absence of full predictability does not, of course, entail that the kinship categories themselves are not genealogically structured.

The kinship terms listed in Table 1 are organized into a number of reciprocal sets as shown in Figure 12. In Fijian these reciprocal sets are denoted by a special form constructed by the addition of the prefix <u>vei</u>- to the kin term followed by the postfix <u>-ni</u>. Thus the relationship between mother (<u>tina</u>-) and child (<u>luve</u>-) can be rendered as either <u>veitinani</u> or <u>veiluveni</u>. Each of the terms listed in Table 1 can be thus transformed into a reciprocal term, but, in fact, some of

Generation	Cross vs. Parallel	Reciprocal Sets	Term for Mutual Relation
6 <sup>±2</sup>	//	Tuka- (esb, FF) Taci- (ySb, SCh)	= veitacini
G <sup>±</sup> 1	×	Taitai (MF) + [Bubu (MM)] + Nada (FM) Makubu - (DCH, &BDCh) + Diva (&SCh)	= veimakubuni
	//	Tama - (F) + Tina- (M) Luve- (Ch)	= (veitamani, veitinani) veiluveni
	×	Momo (MB) + NEI (FZ) + Vugo- (SpP) Vatuvu (GZCh) + Vugo- (ChSp)	= veivugoni
05	//	Tuka- (eSb) Taci- (ySb)	= veitacini
		Karua (WZH, HBW) Karua (WZH, HBW)	= veikaruani
	×	Tavale - ( <a href="feft">Tavale - (<a href="feft">CFZCh + \$FZS)</a> Tavale- (<a href="feft">CMBCh + \$MBS)</a></a>	= veitavaleni
		Raiva- (\$FZD)	
		Wati- (H) Wati- (W)	= veiwatini
		Daku (9BW, 9ZH) Daku (9HB, 0WZ)	= veidakuni—

Figure 12.--Kin Terms Organized as Reciprocal Sets.

these forms occur more frequently than others. For example, the term veikaruani is grammatically correct, but the relationship between a man and his WZH or a woman and her HBW is more likely to be described as a kind of siblingship. Similarly, the relationship between a woman and her female cross cousins (%FZD/MBD) can be referred to as veiraivani but may also be described as cross cousinhood (veitavaleni). In the same manner the relationship between of BW/%HB and %ZH/ofWZ (veidakuni) might also be referred to as a realtionship of veiwatini. Indeed, all cross relationships of one's own generation may be referred to as veitavaleni or, if one wants to emphasize that the relationship obtains between persons of opposite sex, veiwatini, and contrasted with the relationships between parallel kin of that generation (veitacini). This contrast between cross and parallel reciprocal sets is made in the first ascending and descending generations as well.

While the terms for kin of the second ascending and descending generations are marked for crossness, the contrast between cross and parallel is partially submerged when viewed from the perspective of a female ego. <u>Taitai</u> (MF), <u>nada</u> (FM), and <u>diva</u> (\$SCh) are clearly cross relatives, and despite the fact that <u>makubu</u>- does not discriminate between cross and parallel kin (i.e., it not only includes DCh and \$BDCh who are cross kin, but also a woman's DCh who are not) informants speak as if it does. They say that <u>veimakubuni</u> are "the same as" <u>veitavaleni</u> (i.e., they are cross kin) and contrast them with veitacini. But the relationship between a person's MM and a

woman's DCh, parallel kin to one another, also falls within the category of <u>veimakubuni</u>. We will examine this pehnomenon more closely a bit later.

The terms listed in Table 1 discriminate along the following dimensions:

- 1. <u>Sex</u>--The terms which distinquish on the basis of the sex of the person referred to are comparatively few in number and are limited to the first and second ascending generations (G<sup>+1</sup>: tama-, tina-, momo, and nei; G<sup>+2</sup>: taitai, bubu, and nada). One other term, raiva-, is marked not only for the sex of alter, but also for the sex of the speaker since it refers only to a woman's female cross cousin. Other terms may be combined with the prefix "ra-" (i.e., tuka-, taci-, luve-, vugo-, and makubu-) to indicate a female alter though, in practice, the prefix is consistently employed only with tuka-. The suffix "-ni" combined with daku is another optional marker for the sex of alter.
- 2. <u>Generation</u>—With the exception of <u>vugo</u>—  $(G^{+1}, G^{-1})$  and <u>tuka</u>—/taci— $(G^{0}, G^{+2}/G^{-2})$  each of the terms in Table 1 "places" the person referred to in one of five generations, or so it appears if one limits investigation to primary genealogical referents. In fact, the terms "<u>momo</u>" and "<u>makubu</u>—" can be extended to alters of generations other than that of their primary genealogical referents in ways analogous to the extension of the terms <u>tuka</u>—/taci—. We will look at this phenomenon more closely in a moment, but here we might consider one implication of this extension of kin terms to kin type relationships

of more than one generation. For example, the fact that the term "momo" (MB) can be extended to the MBSS suggests an equivalence of the first ascending and descending generations. The notational system which we have used to indicate generation ( $G^{+2}$ ,  $G^{+1}$ ,  $G^{0}$ , etc.) has treated as a unitary phenomenon what are in reality two separable dimensions, generational distance (0, 1, 2) and generational direction or seniority in relation to ego (+/-). The fact that the latter distinction is neutralized with respect to certain terms (i.e., momo) points up the fact that generational distance is the more fundamental notion.  $^{2}$ 

3. Relative Age--The terminology bifurcates the universe of kinsman of ego's own generation into <u>cross</u> kin relationships which may be lumped under the reciprocal form <u>veitavaleni</u>, and <u>parallel</u> kin or <u>veitacini</u>. <u>Veitacini</u> proper are in turn bifurcated into those who are elder than ego (<u>tuka-</u>) and those who are younger (<u>taci-</u>). This terminological division on the basis of relative age parallels the normative distinction between those same-sex siblings to whom ego owes respect (<u>tuka-</u>) and those over whom ego has authority (<u>taci-</u>).

This terminological divsion among parallel kin of ego's own generation occurs also among ego's parallel kin of the parental generation, though in the first ascending generation the distinction is not inherent in the terms themselves, but is made through the use of the modifiers "levu" ("big" or "elder") and "lailai" or "lada" ("little," "short," or "younger"). Of course, the dimension of realtive age which obtains in the first ascending generation is distinct

from, though similar to, the dimension operative in ego's own generation. In the parental generation parallel kin are classified as elder or younger in relation to ego's parent with whom they are lumped.

- 4. Cross vs. Parallel--As the arrangement of the chart in Figure 12 implies, this distinction is fundamental to the classification of kin in every generation. Indeed, the fundamental quality of this dimension makes it difficult to define it succinctly. As Trautmann has observed with respect to Dravidian terminologies (with which this Fijian terminology shares many formal properties), an explanation of crossness "amounts to an explanation of the Dravidian terminology itself" (1981:47). At the heart of the matter is the distinction within ego's own generation between those kinsmen who are related to ego as siblings or the children of his or her parents' same-sex siblings (parallel cousins, i.e., MZCh and FBCh) and their genealogical equivalents, and those who are related to ego as the children of his or her parents' opposite-sex siblings (cross cousins, i.e., MBCh and FZCh) and their equivalents. The latter are potential affines; the former may not be. Of course, the problem lies in specifying what these genealogical equivalences are, but such an analysis goes beyond the goals of this discussion.
- 5. <u>Degrees of Affinity</u>--This dimension is given expression in four of the terms listed in Table 1, <u>wati-</u>, <u>vugo-</u>, <u>daku</u>, and <u>karua</u>. Three degrees of affinity are distinguished: first degree (i.e., <u>wati-</u>, H/W); second degree (i.e., <u>vugo-</u>, SpP/ChSp and <u>daku</u>, <u>oBW/?HB and ?ZH/oWZ)</u>; and third degree (i.e., karua WZH and HBW).

This dimension implies the existence of a more basic contrast, that between consanquinity and affinity. But if there is a relationship between the terminological system and the prescriptive rule of bilateral cross cousin marriage, the essence of the system would appear to lie in the negation of his contrast. Strictly speaking, this is not true. It would be more correct to say that the opposition between consanguinity and affinity is expressed in terms of the contrast between cross and parallel kin. If we consider the more inclusive categories labeled by the reciprocal forms listed in Figure 12, we see that the terms for affinal relationships are identified with those for cross kin. Yet the existence of special terms for "spouse," "spouse's parent"/"child's spouse," "spouse's same-sex sibling's spouse," and so on, suggest that, even though the concept of affinity can be expressed in terms of the opposition between cross and parallel kin, it is a seperable dimension of semantic contrast.

Before offering a structural overview of the terminology,

I want to take a brief look at a phenomenon referred to earlier: the

extension of certain kin terms to kin type relationships belonging

to more than one generation.

Most of my informants had never known their great-grand-parents, did not know their names, and some were unsure as to how they should classify them. Some said that their kin of the third ascending generation would simply be  $\underline{v}\overline{u}$  ("ancestor"). The knowledge of those who did know the identity of their great grandparental kin was limited to their father's grandparents. In classifying those kin,

my informants employed terms whose primary genealogical referents belonged to the parental generation. The diagram in Figure 13 illustrates the pattern which emerged.

With respect to the relationships illustrated in Figure 13, the terminology recognizes only three generations: ego's own ( $G^0$ ), the first ascending ( $G^{+1}$ ), and the first descending ( $G^{-1}$ ) generations. If we were to conceive of generational distance in spatial terms, we would say that the terminology recognizes only two positions: 0 units removed from ego (i.e., ego's own generation) and 1 unit removed from ego (see Figure 14). Among those relationships 0 units removed from ego some are classified as senior ( $\underline{tuka}$ -) and others as junior ( $\underline{tina}$ -). Similarly among those relationships which are 1 unit removed from ego in generational space, some are classified as senior ( $\underline{tuma}$ -), others as junior ( $\underline{tuve}$ -).

Of course, Figure 13 is incomplete since, with the exception of ego's FM, FMF, and FMM, it does not illustrate ego's classification of cross kin. That deficiency is remedied by Figure 15.

The pattern of extending terms beyond the generation of their primary genealogical referents is not as well developed in the case of cross kin. Nonetheless, informants' tendency to extend the term "makubu-" ("DCh") to their MF and the stated equivalence of makubu- and tavale- can be taken as an indication that cross kin of the second ascending and descending generations are viewed as equivalent to the cross kin of ego's own generation. Similarly, the use of momo as an alternate term for the MBSS and the predicted extension

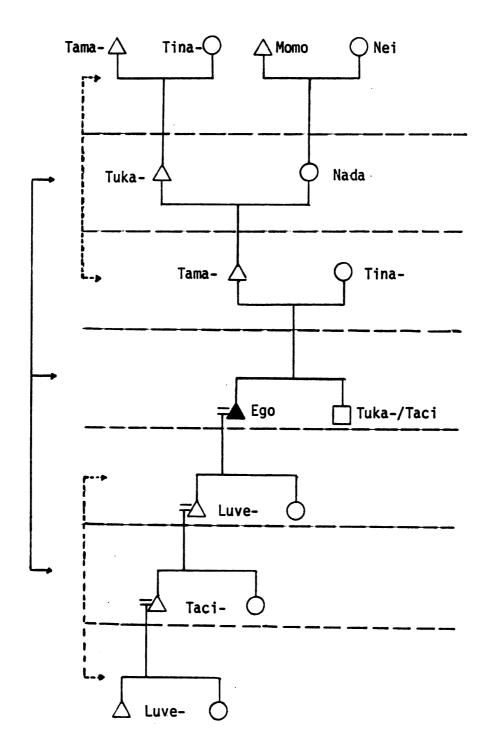


Figure 13.--Terminological Equivalences of Alternate Generations.

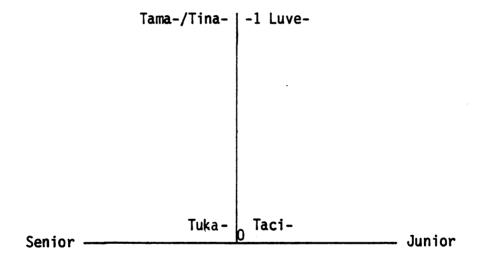


Figure 14.--Generational Distance.

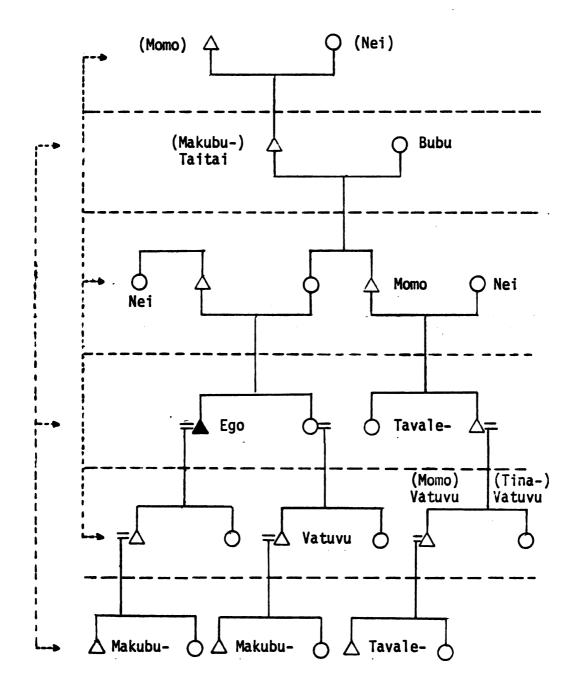


Figure 15.--Equivalence of Cross Kin of Alternate Generations.

of the terms  $\underline{momo}$  (MB) and  $\underline{nei}$  ( $\underline{FZ}$ ) to MFF and MFM respectively (in keeping with the extension of those terms to FMF and FMM) suggest the structural equivalence of cross kin of third and first ascending and first descending generations.

As striking as this equivalence of alternate generations is. the most important structural feature of the terminology is the contrast between cross and parallel kin. This aspect of the terminological system is paralleled by contrasting rules for behavior towards cross and parallel kin of the three central generations (i.e., first ascending, ego's own, and first descending generations). The most important of these rules is that which prescribes bilateral cross cousin marriage. People say "we marry our tavale." Indeed, opposite sex cross cousins may refer to one another as watiqu, "my (classificatory) spouse" whether or not they ever marry. People speak of the appropriate nature of a mother's request for the hand of a brother's daughter on her son's behalf. In fact, however, I know of only one instance in which a man married his actual MBD and one other case in which a man married his FFBDD. Since a man and his FBD are considered "true" siblings, veitacini dina, informants equated these two marriages as examples of marriages between veitavaleni dina.4

The fact that very few people marry the child of their mother's brother or father's sister does not lessen the validity of their claim that they marry their <u>tavale</u>, for marriage with a more distantly related cross cousin satisfies the rule equally well. Nor is their generalization (which is really a normative statement and

not a statistical generalization at all) invalidated by the existence of occasional marriages between distantly related parallel kin, persons related as <u>veiluveni</u> or <u>veitacini</u>. In most such cases persons are able to trace an alternate, cross kin relationship which justified their marriage, and marriages involving such manipulations may be considered testimony to the strength of the rule, rather than breaches of it. Nor do the small number of marriages between persons who considered themselves nonkin prior to marriage constitute exceptions to the rule, for in such cases spouses are considered cross kin by marriage.

The terminology is an integral part of this system of kinship and marriage structured by the rule of bilateral cross cousin marriage. When reviewed from the perspective of a male ego, it functions as if the universe of kinsmen consisted of just two exogamous patrilines bound in connubuim (see Figure 16 below).

Figure 16 represents a highly idealized view of the system. Neither patrilineal nor matrilineal moieties exist in this area of Fiji, and ego's kin will never fall into just his patriline or one other. But there is a strong tendency toward dualism in Fijian social organization, a characteristic manifested in the ceremonial exchanges which mark the major transitions in ego's life cycle. For ego the most important opposition is that between his or her own patriline and the patriline of ego's mother, an opposition which is given fullest expression in funeary rites. But while Figure 16 represents a highly simplified model of the system, the pattern of direct exchange

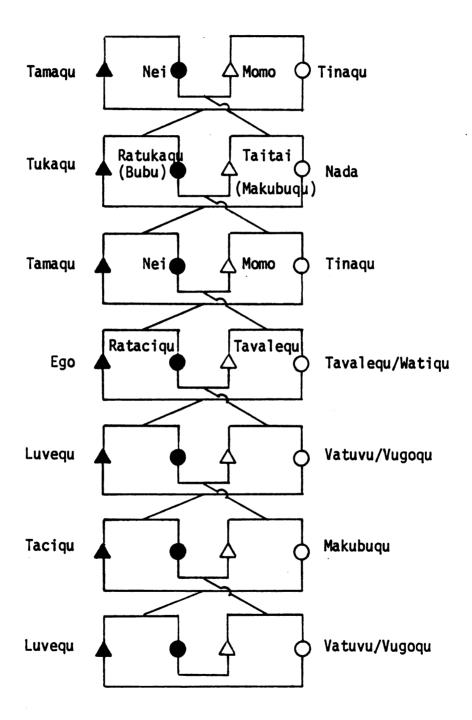


Figure 16.--Classification of Kin by a Male Ego.

which it depicts is sometimes approximated. There is a tendency for marriages between patrilines to be repeated in subsequent generations, though the initial alliance will not be repeated in every marriage and perhaps not even in every generation. Still the bond of connubium can provide the justification for the "staying together" of two patrilines. The result may be a "composite" local group such as that formed by <a href="mailto:material">material</a> Nakorawaiwai, Nabubuco (Solia), and Nakorowaqa discussed in the last chapter. Such groups are bound together by both sharing (as cognates) and exchange (as affines).

When viewed from the perspective of a female ego, however, the classification of kin is more complex than the situation depicted in Figure 16. The difference arises in the classification of kin in the descending generations. It is as if a woman classified her brother's descendants in the second descending generation from her brother's perspective and at least some of her own descendants of that generation from the perspective of her husband. The diagram in Figure 17 illustrates the facts of the matter.

Ego refers to 1 and 2 (her BSCh) as <u>taciqu</u> ("my younger sibling"); they, in turn, refer to ego as <u>ratukaqu</u> (eZ). Ego equates 1's wife with her brother's wife (her <u>raivana</u>) but classifies the husband of 2 as "my son's son" (<u>noqu diva</u>). Ego could also extend the same term to the wife of 1, for given the rule of bilateral cross cousin marriage, her BSChSp is equivalent to her SCh (<u>nona diva</u>).

Ego refers to 3 and 4 (her BDCh) as <u>makubuqu</u>, a term which we have glossed as "daughter's child." They, in turn, refer to ego,

their MFZ, as nada. There would appear to be an inconsistency here. A woman's daughter's children, also makubu-, are parallel kin to her, but in the case of 3 and 4 ego is extending the same term she uses for a category of parallel kin to alters (her BDCh) who stand in a cross kin relationship to her. They, in turn, refer to her with a term (nada) reserved for female cross kin of the second ascending generation. The inconsistency is only apparent, however. Informants consider makubuna to be a category of cross kin. It can be used to refer not only to a male ego's DCh and a female ego's BDCh, but also to a person's MF (taitai). All of these are cross kin, and informants contrast them with parallel kin of the second ascending and descending generation (tuka-/taci-). Ego's classification of 3 and 4 as makubuqu is consistent with informants' understanding of the term as a label for a category of cross kin. Moreover, her classification of 3 and 4 parallels her brother's classification, for he also refers to them as makubugu.

It might be expected that ego would extend the term for "son's child" (noqu diva) to 3 and 4, for she refers to their father as "my child" (na luvequ), and ego's own son would refer to 3 and 4 as luvequ. Like makubuqu, noqu diva is a term for cross kin of the second descending generation. What seems to be operative here is ego's status as a member of her brother's, brother's son's, and brother's son's son's patriline. As such, 3 and 4 are vasu ("sister's child") to her just as they are to the male members of the descent group.

I should note that my information concerning a female ego's classification of her BDCh (3 and 4 in Figure 17) was obtained, not

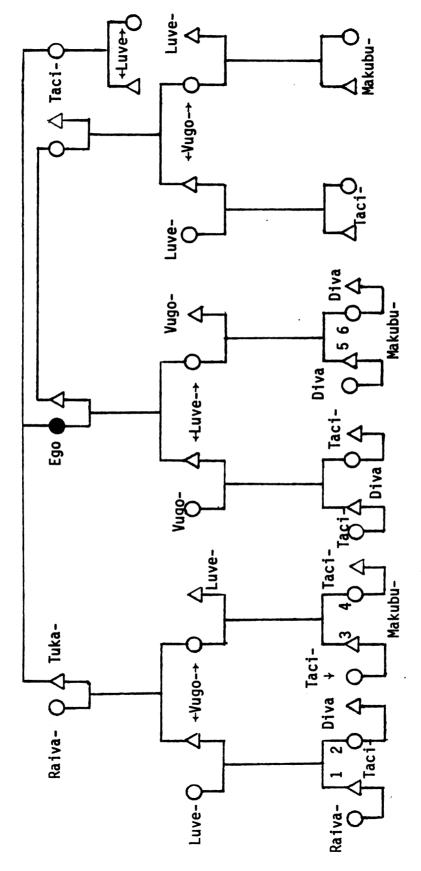


Figure 17.--Classification of Kin by a Female Ego.

through the use of the genealogical method, since that particular kin type relationship does not appear on the genealogies of any of my female informants, but by eliciting kin terms for kin type relationships on a hypothetical genealogy. This classification is supported by an observation made by my wife. Having heard the term taitai ("MF") applied to a female alter on several occasions, she inquired as to the basis for this extension. She was told that the woman in question was the sister of ego's taitai; normally alter would be referred to as <u>nada</u> ("father's mother'), but as taitai's sister, her relationship to ego is similar to his. Conversely, ego's relationship to her MFZ is similar to ego's relationship to that woman's brother (MF), a man who calls ego <u>makubuqu</u>. This extension of taitai to MFZ is analogous to the extension of tukaqu (eSb, FF) to FFZ.

It is ego's classification of her own daughter's children that appears problematic. As previously noted, a woman's DCh are parallel kin to her, and yet she refers to them by the same term as her husband, for whom they are cross kin. From the perspective of a male ego, the term <u>makubuna</u> is consistently applied to cross kin in the second descending generation and contrasts with <u>tacina</u>, which is consistently applied to parallel kin. For a female ego, however, the term <u>makubuqu</u> does not discriminate between cross and parallel kin in the second descending generation. That is, it is applied to both cross (e.g., BDCh) and parallel (e.g., DCh) kin of that generation. For a female ego, the terms "noqu diva" and "taciqu" do discriminate

between cross and parallel kin, but unlike the terms employed by a male ego, for whom all kinsmen of the second descending generation are either <u>taciqu</u> or <u>makubuqu</u>, <u>noqu divu</u> and <u>taciqu</u> are not exhaustive.

As Figure 17 illustrates, the pivotal position of women is expressed through the kinship terminology. In classifying kinsmen of the second descending generation, it is as if a woman were poised between the partriline into which she is born and the patriline into which she is married. In classifying her brother's children's children, it is her patrilineal affiliation which is salient; alter is either taciqu (parallel) or makubuqu (cross). In classifying her own children's children, it is her affiliation with her husband's line which is salient; alter is either noqu diva (cross) or makubuqu (parallel). Thus, for a female ego, a makubuna of the second descending generation is vasu to either her natal or affinal patrilines or their structural equivalents. For a male ego no such dual perspective exists.

As mediators between the patrilines of their brothers and their husbands, women, and the relationships traced through them, are referred to as paths (sala). Relationships through men establish lines of vertical cleavage separating the line of the older brother from that of the younger with implications which we will discuss in the next chapter. Relationships traced through women, on the other hand, establish horizontal bonds between patrilines. The former are expressed through sharing and cooperation, but also through status rivalry and competition. The latter are expressed through exchange but also involve affective warmth and support.

In discussing relationships traced through women, it is necessary to define several terms which are used locally to refer to categories of cognatic kin. While they take their referents form the domain of kinship, they are not, strictly speaking, kinship terms. In this respect they are comparable to such English constructions as, say, "relative on my mother's side," but unlike such phrases, two of them, kawa and vasu, may be used in address as well as reference so that it would perhaps be best not to press the matter of their exclusion from the list of kin terms.

The <u>vasu</u> relationship is familiar to anyone acquainted with the literature on Fiji. Indeed, its more dramatic expressions have been the object of speculation since they first came to the attention of European observors. The <u>vasu</u> is a man's sister's child (<u>vatuvu</u>) and, more particularly, his sister's son, but the term can be extended to the children of any women who are natal members of a man's <u>matagali</u>. It may also be extended to the <u>matagali</u> of the sister's child as a unit or to <u>matagali</u> into which women of previous generations have married. I have even heard it used to refer to men of villages into which women of a <u>matagali</u> have married, irrespective of those men's <u>matagali</u> affiliations. Thus, in the most restricted sense, the <u>vasu</u> relationship exists between mother's brother and sister's son, but is extended to include the relationship between a woman's child and her entire natal matagali and is subject to other extensions as well.

Much has been written about the privilege of the Fijian sister's son with respect to the property of the mother's brother or, in

the case of chiefly vasu, with respect to entire villages. In some areas the right to seize the property of the mother's brother is limited to the context of ceremonial exchange, a context in which the property offered to the mother's brother's group is, ultimately, being offered to their ancestral deity. Thus, the sister's son is in effect stealing the items of scarifice and may pay for his depredations with a beating at the hands of his mother's brother's sons. Such seizures are certainly the most dramatic expression of the vasu relationship, but the extent of the vasu's privileges, and the contexts in which they may be exercised, differ from area to area in Fiji. Less dramatic, but perhaps more basic, are the patterns of respect which must obtain between mother's brother and sister's son. Informants view this as an outgrowth of the respect which must obtain between the cross-sex siblings through whom the relationship is traced. Similarly, just as a request made by his sister is difficult for a man to refuse, so also is a request made by her child. The respect between vatuvu (a man's sister's child) and momo (mother's brother) is mutual, but in the Matailobau area at least, the emphasis is very much on the respect which the sister's child owes to the mother's brother.

Though the <u>vasu</u> relationship is traced through a person with whom both parties share the bond of common substance, a woman who is mother to one and sister to the other, it necessarily joins two distinct patrilines. As his mother's son, the <u>vasu</u> shares something of her brother's nature, but as his father's son, the <u>vasu</u> remains

an "other," a representative of a line with whom one stands in an exchange relationship. This relationship was begun, or at least renewed and reinforced, by the marriage of the sister.

Here as elsewhere in Fiji the term "weka" has the general meaning of "kinsman" and can be used to refer to anyone whom one recognizes as a relative, regardless of the nature of the relationship. But in the Matailobau area it also has a more restricted meaning; it refers to the matagali to which one stands in a vasu relationship. This more restricted meaning of the term has parallels elsewhere in Fiji. In Moala (Sahlins 1962:150), the Exploring Islands of Northern Lau (Walter 1975:186), and elsehere in Lau (Hocart 1929: 33-4), wekana refers not only to relatives in general, but also to the relationship between cross-sex siblings. In these areas wekais analogous to the Bauan gane-. In Matailobau there is no special term for cross-sex siblings; they are simply tuka-/taci- to one another, but the partiline of the brother are weka to the children of the sister. The patriline of one's true mother's father, mother's brother, and mother's brother's son can be referred to as one's weka dina or "true weka."

One's <u>weka</u> are people to whom one looks for support throughout life. They may extend cultivation rights to <u>mataqali</u> land. They may provide ego's own or his children's spouses. But it is with respect to the death of their <u>vasu</u> that the role of the <u>weka</u> assumes its most dramatic expression. Indeed, it is really only in the context of death that the term "<u>weka</u>" takes on its more restricted meaning.

Funerals are organized around a series of exchanges between the <u>matagali</u> of the deceased (<u>na i taukei ni mate</u>; lit.: "the owner's of the death") and his or her <u>weka</u>. In order to secure their participation, the <u>weka</u> must be notified of their <u>vasu</u>'s death, and the manner in which they are informed is a significant factor in determining the level of their involvement. As a public service, Radio Fiji regularly broadcasts death notices (<u>i tukutuku ni leqa</u>) during Fijian language programming, but unless there is some extenuating circumstance, the <u>weka</u> must be notified <u>vakavanua</u>, "in the way of the land" (i.e., personally by special messenger.)

Upon receiving news of the death the <u>weka</u> meet (<u>veivosaki</u>) to assemble the wealth (<u>i yau</u>) which will constitute their initial prestation to the <u>taukei ni mate</u>. The size of this offering depends on many factors, including the age, sex, and rank of the deceased, but it should include many mats, perhaps as many as ten small <u>tabua</u>, and at least one larger <u>tabua</u>. When they arrive at the <u>vale ni mate</u>, the <u>weka</u> make their initial presentation and receive <u>yaqona</u> and perhaps one or two small <u>tabua</u> in exchange. Prior to their arrival, the <u>taukei ni mate</u> have placed a large <u>tabua</u> under the head of the deceased. This is called the <u>ulu kali</u> (<u>ulu</u> - "head"; <u>kali</u> = "wooden headrest"). The <u>weka</u> in the person of a <u>makubuna</u> of the deceased (ideally a mother's father but any person of an alternate or ego's own generation) removes the <u>ulu kali</u> and replaces it with another large <u>tabua</u>. The <u>weka</u> then lift the body of the deceased and remove the pile of mats on which it rests replacing them with other mats which

they have brought. Thus, in effecting the exchange of both the large tabua and the mats, the weka move or lift the body of the deceased.

When the time comes, they will claim the body itself and carry it first to the church and then to the grave.

When the burial party arrives at the graveside, two more medium sized <u>tabua</u> are presented to the <u>weka</u>. The first of these, <u>na luvu ni vua</u>, is given when the body is lowered into the grave. In this context, <u>luvu</u> means "to sink or lower." <u>Vua</u> can refer to any fruit or produce, but in the local dialect is used more specifically for yams. In this context it also carries the connotation of "offspring" or "descedant." At the same time or shortly after the <u>luvu ni vua</u> is given, a second <u>tabua</u> called <u>kena</u> <u>tārovi</u> is presented to the <u>weka</u>. <u>Tārovi</u> means "to hinder or prevent," for the <u>kena</u> <u>tārovi</u> is given to prevent the <u>weka</u> from following the deceased into the grave.

At some time after the funeral there are two other exchanges which may, and often do, occur at the same time. The first of these is known as the <u>vo ni nona</u> (lit.: "his/her remains"). The <u>vo ni nona</u> is not to be confused with the personal possessions of the deceased, some of which may also be given to the <u>weka</u>. It consists, rather, of mats and perhaps a few small <u>tabua</u> given by the <u>taukei ni mate</u> to the <u>weka</u>. The second named transaction consists of a single large tabua, called <u>na kena ulu</u>, presented to the <u>weka</u> in exchange for which a magiti is given to the taukei ni mate.

There is obviously much, much more that could be said about funerals: in general and funeary exchanges in particular, but the

point that I wish to make here is that the major exchanges between the <u>matagali</u> of the deceased and the <u>weka</u> constitute a recognition by the former of the connection between the deceased and the <u>matagali</u> of his or her mother. The nature of this connection is emphasized; it is not merely an important affective tie, but a bond of substance. The <u>taukei ni mate</u> give back the body to the people from whom, at least in part, the living person had been derived. Thus the <u>weka</u> receive at death that which they were for the most part denied during the life of the deceased: the right to claim their kinsman as their own.

As may be expected, two persons who stand in a relationship of <u>veiwekani</u> to the same patriline stand in a kind of equivalence to one another. Such persons are said to be <u>rau vasu vata</u>, "they two (who are) <u>vasu</u> together." Though it may be overshadowed by some other relationship, persons who are <u>vasu vata</u> are joined by a kind of extended siblingship. In cases where the mothers of such persons call one another "sister," those persons will indeed be siblings to one another, for one's mother's sister's child is equivalent to one's own sibling.

I once attended a funeral some distance upriver from Nairuku-ruku. When our party arrived and entered the <u>vale ni mate</u>, I was surprised to see an old man from our village already present and, moreover, sitting at the upper end of the house. When I asked about this, I was told that he and the deceased were <u>veitacini</u> (siblings), for the mothers of both men had been women of <u>mataqali</u> Nakorowaqa (see Figure 18).

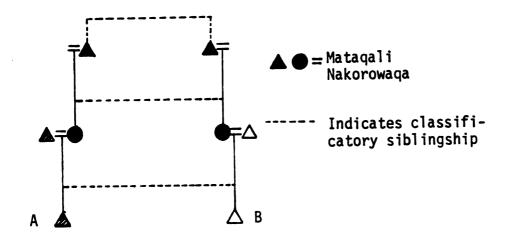


Figure 18.--A Relationship of Vasu Vata

Referring to Figure 18, the mother's of A and B stood in a sibling relationship to one another because their fathers had been siblings before them. Because their mothers stood in a sibling relationship to one another, A and B were not only <u>rau vasu vata</u> to <u>mataqali</u> Nakorowaqa but also classificatory siblings as well.

It may be recalled from the last chapter that <u>matagali</u>

Nakorowaqa and Nabubuco had constituted a single local group in the past and are today considered "brothers." One basis for this siblingship lies in the fact that in the generation immediately preceeding that of their oldest living members, men of both groups married women of a third patriline which today constitues a distinct segment within Nabubuco. The sons of these men were not only <u>vasu vata</u> to this third line, but also stood in a sibling relationship to one another. Thus,

not only may local groups (<u>matagali</u>) consist of two affinally and cognatically related patrilines, but may include others to which one or both of these lines are similarly related.

In this as in other Fijian dialects, the term "kawa" conveys the general meaning of "offspring" or "line of descent," but like weka it also conveys a more restricted meaning as well. In Matailobau cognatic kin one step removed from the veiwekani relationship are said to be kawa to one another. That is, a person and the children of his or her vasu are vākawa to one another or are said to stand in a relationship of veivākawai. The following examples will suffice to illustrate the concept.

Case 1: Ego stands in a relationship of <u>veiwekani</u> to alter, his MZDS, but stands in a relationship of <u>veivākawai</u> to alter's children (see Figure 19).

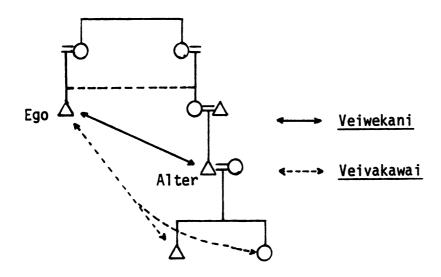


Figure 19.--A Relationship of Veivakawai (Case 1)

As Ego's MZD alter's mother was related as a younger sibling to ego, and, thus, Ego was the equivalent of a mother's brother to alter. Ego calls alter <u>vatuvu</u> ( $\sigma$ ZS) and, in turn, is called <u>momo</u> (MB). Thus Ego and alter (who stands in a <u>vasu</u>-like relationship to Ego) are related as <u>veiwekani</u>. But Ego's relationship to alter's children (Ego's MZDSCh) is quite different. They are <u>vasu</u> to their own mother's patriline, not to Ego's. Ego and they stand in a relationship of <u>veivakawai</u>.

Case 2: Ego claims to stand in a relationship of <u>veivakawai</u> to Nabubuco giving as his reason the fact that his father's father (whom he calls <u>tubuqu</u>) was <u>vasu</u> to that <u>mataqali</u> ("<u>Baleta na tubuqu</u> <u>vasu vei eratou</u>").

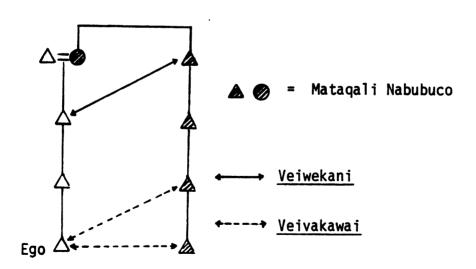


Figure 20.--A Relationship of Veivakawai (Case 2).

Case 3: The same Ego referred to in Case 2 says that when they are born, he and his ZChCh will stand in a relationship of veivākawai (see Figure 21).

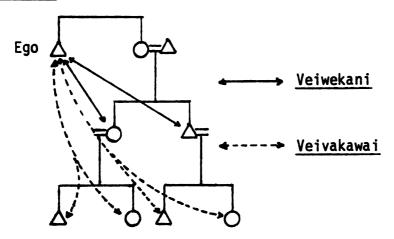


Figure 21.--A Relationship of Vivakawai (Case 3).

Ego's ZChCh will stand in a <u>vasu</u> relationship (= <u>veiwekani</u>) to the patriline of their own mother's father's and mother's brothers.

One's own <u>weka</u>, or mother's patriline, constitute the most important category of cognatic kin, both affectively and structurally. But the <u>weka</u> of one's parents, groups to whom one stands in a relationship of <u>veivākawai</u>, constitute an important extension of one's kin network.

Earlier we noted that relationships traced through men (agnatic ties) establish lines of vertical cleavage between groups. Moreover, when coupled with the principle of seniority of descent, agnation results in a system of hierarchy in which the line of the elder brother outranks the descendants of the younger brother, an aspect of the kinship system which we will explore more fully in the

next chapter. Thus, agnatic descent both unites and divides people. It not only constitutes an important reason for saying that people are of the same "type" (matagali), but it also entails divisions within such categories. On the other hand, while strictly speaking they are are a matter of individual kinship networks, cognatic ties, and especially ties of veiwekani and veivakawai can unite groups establishing, if you will, horizontal bonds. As previously noted, such ties can serve as a justification for the "staying together" of two or more patrilines. Over time, what were distinct groups externally bounded by agnatic descent and relating to one another in terms of exchange come to be regarded as people of the same "type." Internal realtions are then a matter of cooperation and sharing (of land, food, personnel, and valuables) as well as exchange. At that point, it can become difficult to unravel the various principles of organization which bind the group together.

## **FOOTNOTES**

<sup>1</sup>There is no necessary link between chiefly rank and curing powers. Other chiefly lines have no such powers while some commoner lines are also believed to have the power to cure specific types of ailments.

<sup>2</sup>I am indebted to Thomas Trautmann's comprehensive study, <u>Dravidian Kinship</u>, for this observation (1981:43).

<sup>3</sup>In considering the possibility of such a relationship, we would want to consider such factors as informants' tendencies to equate SpF with MB, SpM with FZ and the extension of the term "Sp" to any cross cousin of the opposite sex.

Actual siblings are <u>veitacini</u> <u>dina sara</u>, or "very true" siblings, a phrase which may be further clarified by stating that two persons share one father and mother.

<sup>5</sup>Note that while a woman's <u>diva</u> is cross kin to her, he or she is parallel kin (<u>taci</u>-) to that woman's husband. While a woman classifies her daugher's children in the same way that her husband does, thus neutralizing the contrast between cross and parallel kin, that contrast is preserved in the classification of her son's children.

This is not completely correct. Salavolo (sala = path; volo = to go aside) is an alternative term for a man's sister, an allusion, perhaps, to either the avoidance pattern which should obtain between cross sex siblings or to the fact that their descendents represent diverging lines.

## CHAPTER VIII

## PRINCIPLES OF HIERARCHY

In Chapter VI we considered the principles of descent and coresidence, as manifested in several units of Fijian social organization. The unifying theme of that chapter was the attempt to understand what Fijians mean when they say that people, organized into groups or categories, are of "the same type." While still falling under the general heading of social organization, the subject matter of the next two chapters is more diverse. Among other things, they will consider the ways in which rank and neighborhood affect social relations. In a sense these constitute a residue of topics not dealt with in the preceding chapters, but a unifying theme does exist. While Chapter VI considered what it means to say that people are similar, this chapter and the next will look at some ways in which people of different "types" (matagali) relate to one another.

Hierarchy, specifically differentiation on the basis of rank, is perhaps the most fundamental feature of Fijian society at all levels. It is, of course, possible to look at this hierarchic aspect of Fijian society as something which divides it, and in the context of contemporary party politics there have been attempts to make the chiefly hierarchy an issue (Cf. Norton 1977). But it is also possible to view ranking as a unifying principle, for basic to it is the notion

of ritual interdependence and mutual ministration. It is foreign to that secular bias of the modern world which allows us to speak of "politics" and "the political" as something separable from other . aspects of social life, notably the sacred.

Throughout this discussion, "ranking" will be understood to mean the division of society into social categories which are ordered in terms of prestige. Often these categories are themselves characterized by an ordering of their members. Such is the case in Fiji. Basic to ranked societies is the notion that human beings are fundamentally unequal. While the differences in social value associated with ranking tend to be translated into differences in power, inequality of rank is not necessarily accompanied by differential access to material resources.

This definition of rank differs significantly from that adopted by Walter in his analysis of chiefly succession in the Exploring Group of northern Lau. According to Walter:

Rank in Mualevu [an administrative district in the Exploring Group] is a hereditary status derived from a parent and ascribed by order of birth, hence it is a medium of stratification only between those persons acknowledging descent from some common ancestor or ancestors. There can be no relative rank between persons lacking common descent. For example, a chief is of superior ascribed status to a commoner by reason of the hereditary occupational status of his descent group as chiefs (as opposed to that of the commoner's group as, say, warriors) and not by any criterion of rank (Walter 1974: 302).

What Walter calls "rank" is only one of several principles operating in Fijian society to effect the distribution of status positions ordered in terms of prestige. This principle will be referred to

hereafter as <u>seniority of descent</u>, a term whose meaning will be clarified in the course of this discussion.<sup>2</sup>

The benefits of defining ranking in more general terms, as we have done, is that it then subsumes various manifestations of hierarchy in Fijian society under a single term. This is advantageous because, as we shall see, Fijians themselves speak of these various instances of hierarchy as if they were similar in principle.

In the Fijian view ranking is a reflection of the hierarchic aspect of the sibling relationship. In turn, hierarchy among siblings is the outcome of two factors--sex and age. Among siblings of the same sex, the elder outranks and has authority over the younger, but the relationship among cross-sex siblings is more problematic. Generally speaking, brothers have authority over sisters, though it is perhaps better to think of this relationship in terms of responsibilities. The brother has a responsibility to attend to his sister's welfare, a duty which does not fully terminate with her marriage. He also has a responsibility to monitor her behavior, but both of these responsibilities are matters of some delicacy, for brothers and sisters must avoid discussion of, interference in, and even overt awareness of each others intimate affairs. For her part, the sister has the responsibility to consider her brother's judgments, to be sensitive to his position as guardian of her morals, and to provide, for his comfort and will being, such personal services as he might require. Throughout life, brothers and sisters are under considerable obligation to honor one another's requests. A brother may request the services of his sister and her husband in gardening, housebuilding, or in meeting his ritual obligations. A sister's husband may make similar requests of his wife's brother, requests which are based on the brother-sister relationship. A woman's husband may request the use of garden land on her behalf and that of her children, or a woman may turn to her brother for refuge in a dispute with her husband. Indeed, informants have spoken to me of cross-cousin marriage as an extension of this obligation of brothers and sisters to honor each other's requests, in this case the sister's request for a son's wife. Given the rule of patrilineal descent, there is a cultural emphasis placed on the relationships among brothers, but it is the relationships within and between sets of cross sex siblings, structured by proscription and exchange respectively, that cement the system.

As noted above, with respect to hierarchy, the cross-sex sibling relationship is problematic. Unlike some other areas in Fiji, in central Viti Levu sex takes precedence over primogeniture with respect to both rank and succession to office. First born women do not outrank their younger brothers nor are they eligible to hold traditional public office, even in name. But while it is true that brothers outrank and have authority over sisters, it is also true that during their own childhood and adolescence older sisters shoulder much of the responsibility of caring for younger brothers so that, with respect to authority within the sibling group, the principles of age and sex come into conflict for a time. This effects their relationships throughout their lives. If the brother is elder, a married sister cannot ask for anything directly. Her requests may be relayed

by her children, not directly to their mother's brother, for as their momo they owe him respect, but their <u>tavale</u>, their mother's brother's children. If, on the other hand, the sister is elder, she is able to make her regests directly.

When Fijians explain ranking, they do so with reference to the relationship among same-sex siblings--specifically, brothers and their offspring. In the cultural model, rank is determined by seniority of descent. Just as the elder brother outranks the younger, so do his descendants outrank those of the junior sibling. Thus, referring to the diagram below (see Figure 22), the descendants of the elder brother (A) outrank the junior lines of B and C. Similarly, within line A, the descendants of 1 outrank those of 2. Moreover, as descendants of the first born line, the descendants of 1 outrank 2,

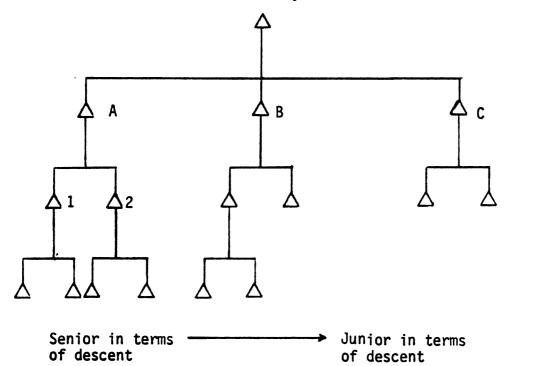


Figure 22: The Principle of Seniority of Descent.

It is by reference to the principle of seniority of descent that Fijians explain the ranking and functions of the various <u>mataqali</u> within the <u>yavusa</u> and of various lines within the <u>mataqali</u>. The idiom used to express these hierarchic relationships is that line (or <u>mataqali</u>) X is <u>gase</u> ("elder") and line y <u>gone</u> ("junior"). Now when an informant says of someone that they are "older" then someone else, they could be claiming one of two things. They could be saying that the first person is a descendant of a line senior to that of the second person, or they could be referring to personal seniority. That is, they may be saying that the first person is chronologically older than the second. It is not always immediately clear from the context which of these two statements is being made.

It is important to keep in mind that the principle of seniority of descent really only provides a model for expressing hierarchic relationships among descent groups or categories. It is not possible to substantiate genealogically that one <u>matagali</u> within a <u>yavusa</u> is senior to another in terms of descent. Indeed, it may not be possible to provide genealogical evidence for the claim that, within a single <u>matagali</u>, one line is senior to others. This is, of course, not to say that such claims are without a genealogical foundation, but only that the genealogical basis is posited rather than demonstrated. As the Fijian anthropologist Nayacakalou has observed:

A basic incongruity in this notion of seniority of descent is that, although the principle is precisely stated, it lacks the most elementary foundation on which it can be based: a firm genealogical framework. Except occasionally among chiefs, genealogical knowledge is very poorly developed among Fijians. To remember four generations is, for most,

a great achievement. In these circumstances, it is obvious that seniority of descent may be disputed, and, in fact, it is... Although the [Native Lands] Commission was given genealogies, and these seemed authentic on the basis of their internal evidence, ... many of them were only skeletal, giving a line of ancestors ending in the contemporary chief and rarely with the elaborations necessary to show relationships of existing families (1975:33).

Note that the principle of seniority of descent presupposed an ordering on the basis of personal seniority within the sibling group. While seniority of descent is used as a model of, or an idiom for expressing, the hierarchic relationships among descent categories and groups, hierarchy among individuals of the same descent group tends to be structured in terms of personal seniority. That is, within the extended sibling group, ideally composed of all the men of a single generation in a given matagali, individuals are ranked according to their birth order. For example, while it may not be possible to establish the genealogical basis for, or reach any consensus about, the relative seniority of each patriline within the Nairukuruku branch of mataqali Siko, it is a simple matter to establish relative seniority of individuals within a given generation, and interaction is structured accordingly (Cf. Sahlins 1962:263). Similarly, while the line known as matagali Solia within the local group known as "matagali Nabubuco" is said to be gase (elder in terms of descent) and the line recorded in the records of the Native Lands Commission as "matagali Nakorowaiwai" is said to gone, leadership within the local group and the ranking of its members is determined by seniority. Thus the leader (liuliu) of the local group is its most senior male, despite the fact that he is not a member of Solia.

The same pattern obtains among the other local groups in the village. Precedence (e.g., in <u>yaqona</u> drinking) is accorded, and positions of leadership filled, on the basis of personal seniority, rather than seniority of descent. We can say that, on the level of groups and categories, ranking necessarily involves a focus on differention through descent, but with respect to ranking within groups, the emphasis is on the unity of the extended sibling group and seniority within it.

While it would be correct to say that the various yavusa represented in the area are ranked with respect to one another, it is not possible to say that this ranking reflects seniority of descent. Even though such hierarchy may be spoken of in the idiom of seniority relations, there is no tradition of common descent among the different yavusa. The hierarchic relations among yavusa are a reflection of political realities. Thus, Nakorowaga and Nabubuco (referred to in some contexts as yavusa) rank below yavusa Siko because their ancestors took the latter in and accepted their senior matagali as chiefs. Similarly, locally the senior matagali within yavusa Siko ranks higher than the two chiefly matagali, Navitilevu and Nasautoka, whose position they undercut through their own rise to political dominance. Navitilevu had been an especially powerful group, but they were defeated in warfare by an alliance of local tribes in the late 1860s or early 1870s and were scattered over villages in the Wainimala, Wainibuka, and Waidina valleys (Brewster N.D.:53). Today they are the dominant matagali in the village of Saumakiya upriver from Nairukuruku, and

their prior association with Nakorowaqa and Nabubuco becomes salient in some contexts. Though locally they rank below <u>yavusa</u> Siko's senior <u>mataqali</u>, Navitilevu and Nasautoka are nonetheless of chiefly status themselves, and thus rank higher than all nonchiefly <u>mataqali</u> in the area.

It would be misleading to think of this ranking of descent categories as an all-inclusive system. It would be difficult to say, for example, whether Nakorowaqa ranks higher than Vusovuso or vice versa, though in terms of the village itself, the former's status as i taukei might be relevant to the matter. What is clear is that both rank below Siko and other chiefly matagali and below matagali Nawaita and Nadovunisili, the bati wihin yavusa Siko.

While it is true that the ranking of the various <u>mataqali</u> within a <u>yavusa</u> is considered to be a reflection of seniority of descent, it is also possible to view it as an outcome of a preference ordering within the ritual division of labor. These points of view are not mutually exclusive, for in the cultural model the ritual division of labor among the constituent <u>mataqali</u> reflects the birth order of their founders, sons of the founding ancestor of the <u>yavusa</u>. The specifics of this ritual division of labor differ from place to place in Fiji, but as a consequence of Bau's rise to political ascendancy and the adoption of a version of Bauan social structure as a model for Fijian organization throughout the group, familiarity with the ideal structure of Bauan <u>yavusa</u> is widespread. According to the model, a Bauan yavusa is comprised of five mataqali purported to have been

founded by the first five male descendants of the <u>yavusa</u>'s founder. The first four of these <u>matagali</u> had specific functions as shown in the diagram below (after Geddes 1945:36).

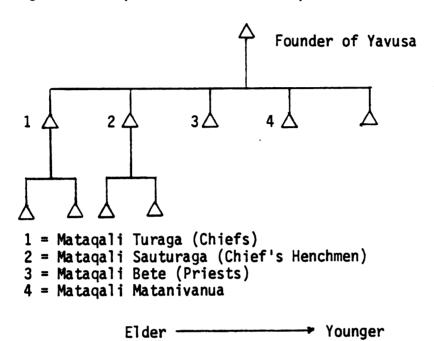


Figure 23.--Division of Labor within the Yavusa.

Several points should be noted. Firstly, a similarity of ritual function in different villages or chiefdoms is sometimes a justification for saying that two <u>mataqali</u> are equivalent whether or not they are <u>yavusa vata</u>. Secondly, the ritual functions appropriate to <u>mataqali</u> of different <u>yavusa</u> affect their ranking vis-a-vis one another. For example, as <u>bati</u> to the chiefs of <u>mataqali</u> Siko,

Nawaita and Nadovunisili rank higher than <u>mataqali</u> Nakorowaqa whose proper function is that of <u>mata ni vanua</u>. With respect to the former,

Nakorowaqa are <u>liqa ni kakana</u> ("the bearers/recipients of food"). 4

The bati are qase (elder), the liga ni kakana, gone (junior). Another

way of saying this, is that the nature of their relationship to chiefly descent groups affects the rank of nonchiefly <u>mataqali</u> vis-a-vis one another. And thirdly, just as it is possible for a <u>mataqali</u> to have an enduring relationship with more than one chiefly group, so is it possible for them to have different functions, and hence, different ranks, in the contexts of these relationships.

With respect to descent groups and categories, it is possible to view the ranking system as a consequence of the fundamental division between chiefs and commoners. Chiefly rank is inherited patrilineally and along with it, the right to use honorifies before one's name-
ratu ("sir") for males and adi ("lady") for females.

Not all members of chiefly <u>mataqali</u> are so entitled. In Nairukuruku there are three patrilines within <u>mataqali</u> Siko which have been without titles for at least three generations, and there are several plausible explanations for this. One informant offered an explanation not unlike a textbook exposition of the internal structure of ranked descent groups. He said that in the past, if a chief had several children, the title "<u>ratu</u>" would only be passed on to some of them. Only the eldest would be a "<u>big ratu</u>," others "little <u>ratu</u>." Some younger siblings were "cast aside" (<u>biu tiko</u>) with respect to titles and could not pass them on to the next generation. Thus over a number of generations some members of the <u>mataqali</u> would have titles, and others would not. According to this informant, today and in the recent past there has been a proliferation of titles. He pointed out that the ancestors had been <u>vuku</u> (wise), because if there are many titled lines, there is competition for supremacy. If two men

of an extended sibling set are "ratu," and one takes precedence in yaqona drinking, the one who has been passed over is angry. In talking about this status competition between titled men, the informant took the index fingers of both hands and raised them in a climbing motion, first one higher and then the other.

Another informant, himself untitled, claimed that an ancestor had renounced his claim to a title. The informant traces the origin of his line to Taulevu village. On another occasion he referred to himself as the <u>ulu matua</u> (first born), a reference to the fact that the Taulevu branch of Rokowai's descendants were elder and the Nairukuruku branch younger. It is said that at some time during the life of Rt. Meli Davetanivalu (see Chapter VI), his older kinsman, the chief of Taulevu, was seriously ill, and asked Ratu Meli to strangle him and put an end to his suffering. In return for this service, the elder kinsman is said to have renounced his descendants' claims to the paramouncy which, from that time on, passed to Ratu Meli's line. The same account was given to me by several individuals. Indeed, it had become an issue in discussions concerning chiefly succession. But if this particular informant was linking his untitled status to this event, he was the only one to make this connection.

Since those who bear the titles "ratu" and "adi" are considered to be the descendants of former occupants of chiefly office, the possibility arises that untitled lines within chiefly mataqali have separate origins, perhaps as the descendants of sisters' sons. After generations of coreisdence and coactivity the details of these separate origins may have been forgotten, but the tradition of their commoner

status retained. These attached lines may have functioned more or less as retainers to the titled families. Indeed, there is an element of ministration in the relationships between some of these households and that of the current paramount, though it would be difficult to say how much of this is due to propinquity and their status as junior kinsmen. The head of one such household serves as village chairman, and in this capacity he is regularly called upon to translate the paramount's directives into action. The head of another is a former turaga ni koro ("village chief") an office whose occupant is today little more than a town crier.

The position of these untitled lines might appear ambiguous. On the one hand they are considered full members of the chiefly descent group (matagali turaga) while on the other hand they themselves are not of chiefly status. By this I mean that neither they nor their descendants are eligible for chiefly office for a long as their untitled status is remembered. Another way of saying this is that they are members of the chiefly descent group, but not members of the chiefly class (Cf. Walter 1978b:4,10). But in the emic view there is no ambiguity in their being "chiefly" (turaga) in one sense (i.e., full members of a chiefly descent group) but not in another (i.e., being tamata lailai or commoners rather than turaga, persons of chiefly status). The content of the Fijian category "turaga," a term which I have consistently translated as "chief" or "chiefly," is highly contextual, a fact that will have to be dealt with presently.

In considering the position of untitled lines within chiefly descent groups, there is another explanation which has to be considered.

That is the possibility that they descend from the illegitimate sons of chiefly women. I hasten to add that no informant ever suggested this to me. Even if it were known to be the case, or even suspected, it would not be openly discussed, for to impute illegitimacy to another is a serious matter. Even cases which I knew about, even after it was known that the facts of the matter were familiar to me, were not openly discussed. Like the English "bastard," the term for illegitimate offspring, luve ni sala ("child of the path") is a form of vituperation. Illegitimacy is defined locally to include children born to women who are not openly cohabiting with a man in a recognized union and whose paternity is not publicly acknowledged.<sup>5</sup> Since paternity is not acknowledged (even though attributed in gossip and accusation) the child does not inherit his or her status from the biological father. Such children may be adopted by a married couple, in which case they are included in the adoptive father's matagali, or stay with their natural mother's matagali. Should the mother enter into a subsequent union, the child may go to live with her but is more likely to be cared for by her parents or shunted from household to household in the mother's natal matagali. Illegitimate children of titled women do not inherit their mother's title. Thus illegitimate sons would have no title to pass on to their descendants who may beomce an established line within the host matagali.

Children are usually named after a specific member of their own <u>matagali</u> so that the same names are recycled generation after generation. It is possible to think of a corpus of names as the

exclusive property of a particular <u>matagali</u>. Indeed, as we have seen, names are almost thought of as entities or persons specific to this or that <u>matagali</u>.

The issue of naming is relevant here because today it is possible to acquire the namesake's title as part of one's own name. A member of one of the untilted lines within <u>mataqali</u> Siko is named after an older, titled man, and the younger man's full name includes the hororific <u>"ratu."</u> By selecting names from among the titled members of the mother's <u>mataqali</u>, it is possible to superficially disguise the fact of illegitimacy, though such was not the motive in the case alluded to here. But, in such an event, a man's children do not inherit the right to attach titles to their names, and the same strategy would have to be repeated in each generation until the facts of the matter are no longer remembered.

The meaning of the Fijian word "turaga," translated here as "chief" or "chiefly," has a contextual or relational aspect which the English word, of course, shares. While in the village I was frequently told of impending events which the "turaga" were to attend. In the early months of field work, I found such statements to be ambiguous, but gradually began to be able to predict the referent of "turaga" from the nature of the event under discussion. In the context of these statements, the "chiefs" being referred to might include all of the men (and possibly women) of the local group known as matagali turaga—the "chiefly matagali," matagali Siko; the liuliu or leaders plus other elders of all of the local groups in the village;

or all of the men (<u>turaga</u>) of the village as opposed to women (<u>marama</u>; Cf. Walter 1978b:4). In the context of other statements, the word "<u>turaga</u>" might refer to the occupant of a particular chiefly office, to persons in other leadership positions, or to persons of chiefly rank in general as opposed to commoners. Locally "<u>turaga</u>" in the last sense would include all the titled member of <u>matagali</u> Siko, Navitilevu, Nasautoka, and so on.

All of these usages have in common the notion of hierarchy which is, of course, a relational concept. Something or somebody is only dominant in relation to another. In the examples cited above, the somebodies who are "higher" are turaga, but the terms applied to the categories in relation to which their position is defined differs from case to case (e.g., members of the mataqali [levu ni mataqali] as opposed to its leader, or women as opposed to men.) In keeping with our earlier, very general definition, I will refer to each of these instances of hierarchy as a manifestation of ranking. The fact that Fijians use the term "turaga" in these various contexts would seem to indicate the recognition of an underlying similarity. Such is indeed the case, for in discussing any of these contrasts, Fijians rely on two basic idioms which tend to be used interchangeably. They may refer to the dominant position in a hierarchic relation as elder (gase) and the subordinate position as junior (gone). By this they may mean that the dominant party is senior in terms of descent, or chronologically older, or simply that the relationship between dominant and subordinant is structured as if the former were elder, in age or descent, and the latter junior. They may also discuss such

relationships using a spatial—that is, linear—metaphor, a tendency which they share with many peoples around the world, but one which, in Fijian culture, is elaborated in the conceptualization of social space in many contexts (e.g., seating order at meals). They often speak of the dominant or senior party in any hierarchic relation as "above" or "higher than" (e cake, e colo) the subordinant/junior party whose complementary position may be described as "below" (e ra). In its broadest sense turaga is applicable to any status position which may be described as senior to, or higher than, some other, but it could be argued that it is the relationships among lineal kinsmen, structured by patterns of authority and respect, reflecting generation, relative age and seniority of descent, and given spatial expression in various social contexts, which provide the cultural model for all hierarchic relationships.

Despite the fact that the English "chief" is equally relational and hierarchic, its connotations (i.e., with respect to a particular form of political office) make it an inappropriate translation for the Fijian "turaga" in some of the instances discussed above. In his "... Examination of Hierarchical Notions in Fijian Society ..." (1979b), Walter examines the difficulties of translation which surround the word and suggests certain conventions. I refer the reader to his discussion of the problem, but have found it convenient to adopt other usages in some cases. Throughout this and other chapters the word "chief" has been used to refer exclusively to the titled occupants of traditional public office. As the i taukei ni waluvu ("owner of

the flood"), the chief of Nairukuruku is the highest ranking office holder in the vanua (chiefdom) of Nabena. Thus from time to time the occupant of that office has been referred to here as the "paramount chief" or, simply, "the paramount." The senior men who function as the de facto heads of commoner matagali are referred to here as "leaders," a direct translation of the Fijian term (liuliu) describing their function. And, finally, the term "chiefly" has been used to refer to any person, or descent group whose members include such persons, who have inherited the privilege of using the titles "ratu" and "adi" before thier personal names. "Chiefly matagali" are matagali whose proper function it is to provide the occupants of public office. As members of such matagali men who bear the title "ratu" are at least potentially eligible for such office. The term "chiefly office" will be understood to refer to only those offices which must be filled by a man of chiefly rank (e.g., the paramount) as opposed to those offices which are filled by men of commoner status (e.g., the Tui Rara).

A feature common to those societies characterized by what we have termed ranking is the tendency for all social relationships to be tinged with, if not structured by, hierarchy. This penetration into the totality of social life may be symbolized in various ways, but foremost among them are patterns of etiquette, those rules dictating acceptable behavior between the occupants of different statuses. We have already said something about how such rules structure interaction within the domestic unit (e.g., at meal times). But here I

want to focus on the way in which notions of hierarchy affect the relationship between husband and wife.

Implicit in the discussion of food procurement in Chapter III was the understanding that the married couple constitute a partner-ship. Each has specific economic tasks for which they have the primary responsibility, and together with other household members, they share the duties of providing for the domestic unit. For as long as he is fully active, the senior male makes decisions (lewa) concerning the male labor force, and his wife does the same for the female members of the household. The married couple also function as a unit in meeting the ceremonial obligations entailed by their respective kin networks, each contributing the form of property or labor appropriate to their sex.

While it would be correct to describe the relationship between husband and wife as a partnership, it is not a partnership of equals. Indeed, the tone was set in the ceremonial exchanges which played as prominent a role in the traditional wedding. Though there was an element of competition involved, the prestations made by the groom's side, and hence their prestige, were expected to be greater. With respect to the household in general and his wife in particular, a man is <u>turaga</u>. The English adage "A man's house is his castle," also applies to Fiji.

Assuming that the married couple reside in the husband's natal village (which may also be the wife's natal village), a married women's rank within her husband's local group (matagali) is derived from his

own position within it. This, in turn, is a matter of seniority. When outsiders are present or whenever meals are being eaten, a wife sits below her husband. She should defer to his word, at least publicly, though he should also respect her judgment in matters within her domain. On most public occasions at which both sexes are represented, it is the husband who speaks on behalf of the household (e.g., in ceremonial exchange). A woman who preempts the male role is wacece (proud, boastful) and is resented by men and women alike for being viavia tagane ("wanting to be a man").

Given the element of hierarchy in the husband-wife relationship, hypogamy (i.e., the marriage of a chiefly woman to a commoner) results in an anomalous situation. I was told that in the past such marriages would have been irregular and probably not permitted, but there are currently eight hypogamous unions in the village. In those cases where the wives are also members of the Nairukuruku branch of matagali Siko, they tend to play a prominent role in women's affairs, not only in their husband's matagali, but in the village as a whole. In each case they are middle-aged women, not only of high rank, but also of intelligence and strong personality. In any hypogamous union, there is a potential for conflict between a wife's consciousness of her chiefly status and the deference which she owes her husband. The problem can be resolved by compartmentalizing roles (e.g., in some contexts a chiefly woman may be served yaqona before her husband while in others she conforms to the role expected of her as a wife.) But it is felt that this incongruity of statuses might

lead in some cases to outbursts of temper or, worse, suppressed resentment that may be detrimental to a woman's health.

Earlier in this discussion contrast was drawn among several principles of hierarchy. Among mataqali acknowledging a common ancestor the order of precedence is said to be a reflection of the relative seniority of their descent. The same principle is appealed to in discussing the order of precedence among the various localized segments of a single matagali as well as the various patrilines within these segments. At none of these levels is there likely to be the necessary genealogical knowledge to demonstrate the basis for the ordering. And there is an apparent paradox in the fact that at the level of greatest genealogical depth (i.e., among the various matagali of a single yavusa) there is total agreement about this ordering, while at the level of least genealogical depth (i.e., among the various patrilines of the same matagali within a single village) there may be considerably less agreement. The order of precedence among different yavusa, categories unrelated by agnatic descent, is recognized to be a reflection of the political relations among them, and these, in turn, are a product of various historical processes. Discussion of the hierarchic relations between matagali of different yavusa involves an appeal to the ritual functions specific to each.

Finally, among individuals of the same sex and members of a single mataqali, rank is largely a matter of seniority. That is not

to say that seniority of descent is suspended at the individual level, merely superseded. A man forced to defer to a slightly elder member of his own <u>matagali</u> may harbor in his heart knowledge of his own line's seniority, but defer he must. Of course, ranking in terms of personal seniority is occasionally complicated by incongruities of generation so that, for example, a man may owe respect behavior to a classificatory "little father" (<u>tamana lada</u>; i.e., father's younger brother) or mother's brother who is, nonetheless, younger than he. (Patterns of respect are more likely to be emphasized in the case of a classificatory mother's brother.)

Personal seniority establishes the order of precedence in many contexts: it determines where one sits at meals, in church, and in any public assembly including <u>vaqona</u> sessions; it determines in what order one drinks <u>vaqona</u> and whether one serves others or is served by them; in public assemblies it determines whether one speaks or only listens and, if they speak, in some cases it may determine the order in which they do so; and it determines the rank of the household one heads vis-a-vis other households in their <u>i tokatoka</u>. This list could be expanded indefinitely, for there are no interactions between members of the same sex which are not affected by seniority. This means, of course, that it also affects the interaction of members of different <u>mataqali</u>, but in such cases hierarchy is also a reflection of other factors--for example, ritual function.

The point which I wish to stress is that, within the extended sibling group composed of members of the same generation within a

single <u>mataqali</u>, personal seniority is the dominant principle of rank. One context in which it supersedes seniority of descent is in determining the order of succession to office, as the following section will illustrate. In it I attempt to reconstruct the order of succession to the paramouncy, and in doing so interrelate historical materials with the oral accounts given to me by informants.

To my knowledge, the earliest description of Nairukuruku is contained in a brief entry in the journal of Commodore Goodenough who visited the area in 1874. Goodenough was in Fiji to assist the newly appointed British Counsul, E. L. Layard, to determine whether the islands should be annexed by Her Majesty's government. He led the boats of the <a href="H.M.S. Pearl">H.M.S. Pearl</a> as far upriver as the village of Nakorovatu. The water level was low (it had taken the ship's cutter five hours to cover three and one-half miles), and so the party continued overland the few miles to Nairukuruku, the last Christian outpost.

It may be recalled form the first chapter that in 1872 representatives from Matailobau and the neighboring district of Soloira had met with W. S. Carew and, along with other Naitasiri tribes, had pledged their support to the Cakobau government. In turn, they were promised Government protection in the event that they were attacked by the non-Christian tribes further upriver. Despite their pledge, in the following year the Waikalou of Serea village, one of the principal groups of Soloira, participated in an attack on a village in Naitasiri district. Moreover, they and their allies threatened retaliation

against the European planters along the upper Rewa in the event that they or the Cakobau government became involved. Despite the threat, the government proceeded against the "rebels," put down the disturbance, imprisoned their chiefs, and confiscated lands.<sup>7</sup>

During the troubles of 1873 Najrukuruku and Matailobau district as a whole remained firm in their support of Cakobau despite yavusa Siko's veibatiki relationship with Serea. But even after the government's success against the Waikalou and their allies, unrest continued in the interior, and later in the same year the residents of Nairukuruku, fearing attack from the district of Noimalu to the west, felt it necessary to build a war fence around the village. As a Christian outpost, it became a potential target for any of its non-Christian neighbors who wished to pursue their own quarrels without government interference, but in this case the roots of the dispute seem to lie in the burning of a village which the Noimalu were attempting to rebuild. Goodenough mentions that the burning was motivated by the Noimalu people's failure to obtain the permission of the Matailobau before rebuilding (Goodenough 1876:218), probably indicating that the village had been destroyed by the latter in an earlier round of fighting. Brewster reports that the Matailobau suffered a defeat at the hands of a Noimalu force and that peace was restored when the Matailobau agreed to pay an indemnity. The last installment of this "war debt" was handed over at Taulevu village in 1886 (Brewster N.D.: 54). Brewster gives no dates for this conflict though it is likely to have occurred between 1873 and 1875.

The area seems to have been reasonably quiet at the time of Goodenough's visit in January of 1874. He makes no mention of fortifications around Nairukuruku, but trouble between Matailobau and Noimalu was obviously simmering. Goodenough mentions that a young man from the Noimalu village of Nadawarau resided in Nairukuruku at the time. He was being prevented from returning to his native village, but it is not clear from Goodenough's account whether the obstruction came from the Matailobau or his own people. The chief of Nairukuruku expressed amazement (or dismay?) when Goodenough reported his intentions of traveling on to Nadawarau.

The chief at the time of Goodenough's visit was clearly Ratu Meli Davetanivalu. Local tradition attributes the introduction of Christianity to Rt. Meli, and Goodenough reports that the chief of Nairukuruku was the first in the area to become Christian, and, in the Fijian view, proclaim his allegiance to Bau in the process. He told Goodenough that his conversion had taken place seven years earlier in 1867. At that time the Reverend Thomas Baker had been stationed at Davuilevu on the upper Rewa and was responsible for the conversion of the villages of Naitasiri, Viria, and Nadawarau, as well as villages along the Wainimala. It is likely that Ratu Meli was converted by Baker or one of his catechists. Baker, the only missionary to be killed in Fiji, died in the same year that the Matailobau chief claimed to have been converted.

In his journal Goodenough refers to Ratu Meli as "the governor of the twelve tribes of Matailobau" (Goodenough 1876:218). It is not

clear what Goodenough means by "tribes," whether settlements, matagali, or some other type of division, nor is the physical size of the area known then as Matailobau clear from his map which is limited. really, to the courses of the Rewa and Wainimala rivers. It does seem that by this time the chief of Nairukuruku was the paramount of the vanua of Nabena, the political core of the old district of Matailobau. This would seem to be the most reasonable interpretation of Goodenough's reference to this personage as the "governor" of Matailobau. The only other interpretation to place on the phrase is that the chief referred to was a functionary in the nascent native administration. I am not familiar with the details of how the district was being administered by the Cakobau government, if indeed it was being administred on a routine basis. Most of the references to the area in the papers of the Cakobau government are found in the reports of W.S. Carew, the Secretary for Naitasiri, to the Minister of Native Affairs. This was a period of flux. By March of 1874 the Deeds of Cession to Great Britain were signed, and by April an Interim Government was installed. It is not clear whether a native magistrate had already been appointed at the time of Goodenough's visit, but by May of 1874 that position was held by a younger kinsman of Ratu Meli (Harding 1916:69). This younger man was to play a central role in the administration of the district for many years, and, as we shall see, the effects which his career had on succession to the paramouncy are still being felt.

Since the day of Ratu Meli the paramount chief of the <u>vanua</u>
has been drawn from one of the chiefly lines of the Nairukuruku

branch of matagali Siko. This was not always the case. It will be recalled that according to local tradition, the paramouncy passed to Ratu Meli and his descendants in accordance with the wishes of an ailing chief of Taulevu, an elder kinsman. Seriously ill, the older man asked his younger agnate, and some say namesake, to strangle him and end his suffering. The story does not mention any reaction on the part of the Taulevu chief's children or agnatic nephews to the dying man's bequest, but according to some reports, on the occasion of of the deliberations leading to the selection of the current office holder, his descendants played down the story and put forward a claim as representatives of the line of the ulu matua (first born). On several occasions when the matter under discussion was village history in general and not chiefly succession, I was told that Ratu Meli had been the youngest son of Rokowai. The older sons remained in Taulevu. Apparently, this is the basis of the Taulevu claim to descent from the ulu matua. As a younger sibling, if that were indeed his relationship to the Taulevu chief, Ratu Meli's succession to the chiefship conforms to the pattern revealed by the order of succession since that time, but as to why the chiefly lines of Taulevu had been excluded from the office, I have no explanation other than this anecdote. What part the Nairukuruku chiefs' relationship to the Cakobau and, later, the Colonial government played in their dominance within the vanua I do not know.

Sometime in 1873 warriors from the Noimalu village of Nadawarau attacked a Christian village in Nabubuco near the headwaters of

the Wainimala and killed forty of its inhabitants. In response the government sent a punitive expedition under Major James Harding into the interior. In April, 1874, Harding led his force of 220 men south from Viti Levu Bay through Nalawa district. Knowing that the people of Nakorosuli village, less than ten miles upriver from Nairukuruku, were allies of Nadawarau, he waited for word about their intentions before proceeding up the Wainimala.<sup>8</sup> It was necessary for them to declare whether they were friends or foes before an attack was made on Nadawarau because Nakorosuli could block retreat down the Wainmala and Rewa. On April 30, Harding received word from the chiefs of Nakorosuli, Navuca, and Nakorowaiwai refusing to aid the Government forces. On the next day messengers from Matailobau, possibly from Nairukuruku, told Harding that the Nakorosuli people intended to attack the Government force from the rear while they marched upriver to Nadowarau. Early on the morning of May 4, Harding attacked Nakorosuli driving off the majority of its inhabitants. A few managed to escape to Nadawarau, but most fled down river to Matailobau or across country to Nasautoka on the Wainibuka. On the day after the attack on Nakorosuli the native magistrate of Matailobau brought a force of 150 men to give a taqa (formal disply of military support) for Harding. Whether any of this force participated in the attack on Nadawarau I do not know, but given the state of hostility between Matailobau and the Noimalu village, it is likely that they did.

Two days later the principal fugitives from the attack on Nakorosuli were captured in Matailobau. Two of them, Rokotuinaceva,

chief of Navuca, and Taunadi, chief of Nakorowaiwai were found guilty of the lighter charge of speaking evil about the Government and sentenced to six months hard labor in Levuka jail. Harding writes that "as we agreed with the Rewa and Navosa people" (his Fijian troops?), the people of Nokorosuli, Navuca, and Nakorowaiwai were told that they formed a matagali under the new buli (government appointed district chief) of Matailobau. 10 The identity of the latter is not given, and it is unclear whether Harding is referring to Ratu Meli or, more likely, the younger kinsman whom Harding refers to earlier as the native magistrate. The fugitives were told that in the future they were "to live within the boundaries of Matailobau and to plant there . . . and the lands which they originally occupied were forfeited to the Crown" (Harding 1916:19). The inhabitants of the defeated settlement of Nakorowaiwai probably included the ancestors of the matagali of the same name who today form the core of the local group known as "Nabubuco."

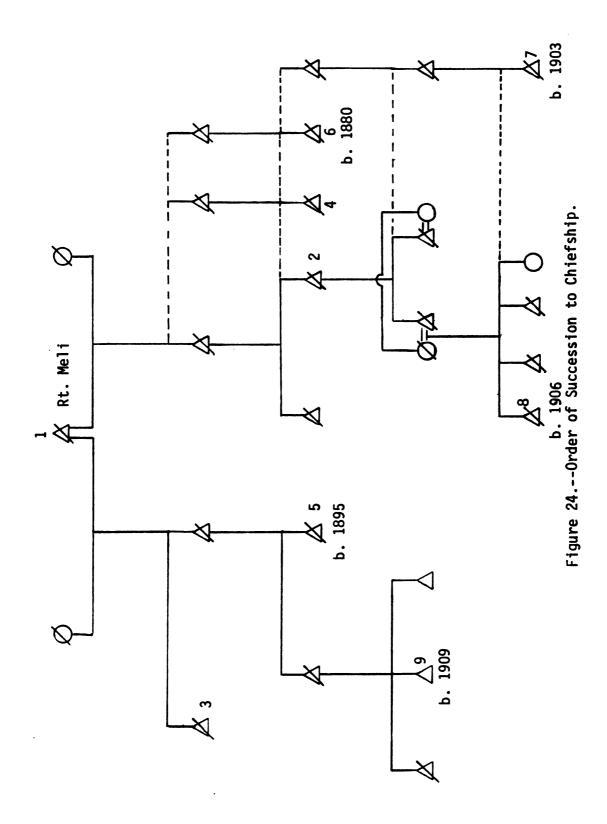
The final pacification of the highlands of Viti Levu did not come unit1 1876, but by that time the principal centers of resistance were well to the west of the Matailobau area. Still when Carew visited the Wainimala tribes to confirm their support of the government, he found them torn between the pledges of support they had given him at Navuso in 1872 and their ties to the resistors, the Nuyakoro people of the upper Sigatoka valley. Not only did they have ties of kinship to Nuyakoro, but the latter were also trading partners, suppliers of barkcloth and pigs to the peoples of the Wainimala

(Gordon N.D.:278). Nonetheless they remained firm in their support of the government and remained out of the conflict. Throughout the troubles of the 1870s, the Matailobau were especially steadfast in their support of the government. Years later the chiefly families of Nairukuruku were to point to this in support of their request for a native governor or <u>roko</u>, a Matailobau man, to replace the European Resident Commissioner in what was then the province of Colo East (C.S.O. 1904-3046).

Following the subjugation of the Noimalu in 1874, leadership within the district of Matailobau and the oral record of succession to the office of paramount become complicated by the fact that there were now two competing systems of administration. On the one hand there were traditional chiefly offices, succession to which was determined by customary principles, and on the other hand, there were new positions of leadership within the Fijian administration of the Colonial government. The most important of these on the district level was the office of Buli Matailobau, or District Chief of Matailobau. Access to offices in the new administation depended upon government appointment, and the authority of the office holder was supported by the power of the government. The first buli, as well as some subsequent holders of that office, were drawn from the chiefly families of Najrukuruku. This no doubt bolstered the prestige of the office, but it also had the potential for engendering rivalry between the occupants of the traditional office and their younger kinsmen in their role as government chiefs.

Figure 24 illustrates the order of succession to the office of paramount chief, the office bearing the title of "Owner of the Flood."

I am uncertain of the accuracy of Figure 24 with respect to the relationships among the earlier occupants of the office. Specifically, questions surround the relationship between Ratu Meli and 2 on the one hand and between 2 and 3 on the other. As noted earlier, the necessary information was supplied by an informant who was not himself a direct descendant of 2. The only surviving grandchild of 2 was unsure of the relationship between her grandfather and Ratu Meli, as were others whom I questioned. But several things are clear. The first is that 2 was playing an active role in local affairs even before the area was completely pacified. It was he who led the contingent of men from Matailobau who pledged their support to Major Harding, and it was he who was first appointed as buli of Matailobau. He was to play a prominent part in local affairs for many years, resigning from government service in 1896, but reamining on the payroll until his death, probably in 1908. <sup>11</sup> The second fact which clearly emerges is that people today interpret the relationship between 2 and 3 as being characterized by rivalry. It will be remembered that when the descendants of 2 were troubled by a series of sudden deaths, the adept whom they consulted interpreted the problem as retribution for 2's usurpation, as government chief, of the primacy of position due his elder kinsman, 3. It is unclear whether, as indicated here, 2 held the traditional office before 3 or whether, in his position as



government chief, he preempted the position of the traditional chief, 3, succeeding to the paramouncy after 3's death. The first <u>Buli</u>

Matailobau, sometimes referred to as the <u>turaga levu</u> (the great chief) looms so much larger in the collective memory than the other man that it is difficult to reconstruct the order in which they occupied the office of paramount. Nor does Figure 24 represent the only account of their relationship which I was given. Another informant, himself not a member of the chiefly <u>matagali</u>, interpreted their relationship as one of siblingship (<u>veitacini</u>), and two informants referred to 2 as the elder of the two.

For the subsequent office holders reconstruction of the order in which they occupied the paramouncy is a little more reliable, especially from 5 onwards. While the precise genealogical links are not known in every case, ties of reputed classificatory siblingship are indicated. The year of birth is known for 5 through the present office holder, and what these indicate substantiates informants' statements concerning the dominant principle of succession: the office of paramount is transmitted in order of seniority within the titled lines of the Nairukuruku branch of <a href="mataqali">mataqali</a> Siko. Siko. Not since the successor to Rt. Meli (1) has the office passed from father to son (or son's son if the account represented in Figure 24 is accepted). Given the uncertainties surrounding the genealogical relationships among the various office holders, not to mention differences in opinion concerning seniority within ancestral sibling groups, consensus about seniroity of descent among the various chiefly lives is elusive.

Informants told me that when the present office holder was selected, a meeting (bose) was convened of the members of mataqali Siko from all four villages in which it is represented. Apparently, in the discussion (veivosaki) that followed, one of the matters which was brought up was the transfer of the paramouncy from Taulevu to Nairukuruku. The present office holder cannot claim to be descended from the ulumatua, the first born son of Rokowai, nor is he the eldest male of mataqali Siko residing in Nairukuruku, but the only man older than he is originally from Taulevu, and is ineligible for the chiefship on those grounds.

At one point in a conversation, the present paramount tapped himself on the chest and said that he was the eldest "chief" in the village. By this he meant not only that he was the eldest member of his mataqali (with the exception of the Taulevu elder referred to above), but also that he was the most senior in terms of descent. If the diagram in Figure 24 is accurate with respect to the relationship between the two lines referred to earlier as lineages A and B (the descendants of 3's younger brother and 2 respectively), then he is correct on both counts. Walter reports that in northern Lau, while there is an ideal of sibling succession to office, there is also a notion that the office should eventually return to the seniormost line of descent (1974:306-7). When sibling succession restores the title to the senior line, the Matailobau consider the outcome "proper" or fitting (dodonu), other things being equal. The difficulty lies in achieving a consensus about what constitutes satisfaction of the ceteres paribus clause.

Despite what was said earlier about the importance of seniority within the extended sibling group, choosing a new paramount is not simply a matter of comparing birth dates. If it were, there would be more agreement on the identity of the successor. Informants told me that the formal installation ceremony (veibuli) was not held for the last several paramounts, including the present i taukei ni waluvu. In effect they have been de facto but not de jure occupants of the office. Informants attributed this omission to dissatisfaction and covert resentment about the eventual outcome of the selection process. In each case relative age seems to have been the deciding factor, but other criteria would have been appealed to as well. Seniority of descent is one such principle, but others include the personal leadership qaulities of the candidates and the related factor of support for their candidacy, both within and outside of the matagali (Cf. Nayacakalou 1975:42).

I suspect that during the deliberations which led to the selection of the present paramount, one of the factors which was held against him was the fact that up until middle age, he had spent much of his time in his mother's (and wife's) natal village in the district of Wainibuka. While junior in terms of descent (at least in the version presented in Figure 24), for generations lineage B has contracted marriage alliances in the immediate area. If has provided two buli (district chiefs), and its members pride themselves on their tradition of active leadership in matters both governmental (vakamatanitu) and traditional (vakavanua). I do not wish to imply the

existence of a two-sided competition between lineages A and B, for in the immediate past other lines have sought and held the office as well. Nor do I wish to paint a picture of bitter partisanship. Quite the contrary. Though it constitutes the largest such group in the village, <u>matagali</u> Siko is also characterized by solidarity and cooperation. Its joint undertakings are a model of effective organization. Nonetheless, while the sentiments of common descent are openly expressed ("we are all brothers, and he [the parmount] is our father") status rivalry exists below the surface. That is the nature of the system.

On a number of occasions in the preceding chapters, there have been references to what were called "traditional ties between chiefly and non-chiefly lines." The local term for the relationships thus ambiguously described is "veigalaki." I have not encountered this term in the literature on other areas of Fiji, though the institution itself is similar to the relationship between chiefly and nonchiefly lines which Nayacakolou describes for Nakorosuli village a short distance up river (1978:80-81). In Nakorosuli the commoner lines attached to chiefly families are referred to as their companisons (<u>i</u> <u>la</u>).

Despite the fact that the term "veiqalaki" is clearly a compound of root plus prefix and suffix, so specific is its meaning that informants viewed the term as indivisible. Normally prone to etymological musings, in this case they offered no suggestions concerning the meaning of the root from which the term is constructed.

The root in question, "qala" appears to be equivalent to the Bauan "qara," meaning "to minister to or attend." In the local dialect a phonological shift from "r" to "l" sometimes occurs so that, for example, "vakarokoroko" (respectfully) can be rendered as "vakalokoloko." Though my informants were certainly aware of this shift, no one suggested that it occurred in this instance. When asked about the meaning of "qala," informants chuckled. In the Bauan dialect "qala" means "scrotum."

If this analysis is correct, then the local term is related in meaning to "veiqaravi," whose primary referent is a formal welcoming ceremony, but which is also used in the general sense of "waiting upon" or "serving." The reciprocal formulation "vei + qala [qara] + ki" conveys the notion of mutual ministration rather than one-sided servitude and is used only in reference to the type of relationship under discussion here.

The outside observor's initial reaction to the role of the chief in this area of Fiji is to view him as <u>primer inter pares</u>. He is accorded the premier position in any public assembly. When he finishes eating a meal in public, all others clap respectfully. His presence guarantees that a <u>yaqona</u> session will be conducted with decorum. Unless a guest of even higher rank is present, he drinks first and receives "cobo tolu" (three handclaps) when he drains his cup. When a <u>magiti</u> is offered to the community as a whole, a portion, <u>na ulu ni magiti</u> (lit. "the head of the feast") is reserved for him personally. Still, no great aura attaches to the chief. Though

they should address him as "saka" (sir), younger men and women often neglect to do so. His position is rather that of a senior and respected kinsman. In many contexts the weight which his word carries depends not on his office, but on his personal prestige. But if from all of this, the outside observor concludes that the chief is really just the first among his equals, the leaders of the community, the function and significance of chiefship have eluded him. In the deepest sense, the chief is the keystone of village life, for the welfare of the community depends upon the fulfillment of obligations of mutual ministration by him and his followers. When they offer and he accepts in the context of ritual prestation, each has fulfilled their role in maintaining the well being of the community. Unless this is grasped, those instances in which chiefly groups have spread and their dominance has been accepted without conquest or armed agression, indeed through respectful invitation, remain incomprehensible. Such, according to tradition, was the nature of matagali Siko's coming to Najrukuruku, and the relationships referred to as veigalaki date from the earliest period after their decision to "stay with" the people of the area.

The village of Nairukuruku was not always situated where it is today, nor was it the only settlement in the area. One of these other hamlets, Ulira, was situated across the river on Nakorowaqa land. Another concentration of population lay further upriver in the <u>vanua</u> known as Naikakau. I have heard <u>mataqali</u> Nakorowaqa referred to as "koi Ulira" (people of Ulira), and a Navitilevu man

referred to his own matagali and Nabubuco as koi Naikakau. According to an informant, one of Ratu Meli's sons became what he called na i taukei Ulira and another son na i taukei Naikakau. It is not clear whether they resided in these hamlets or whether they were merely the chiefly liuliu (leaders) for the people living on or associated with those lands. What is clear is that matagali Solia, one of the patrilines within the local group known as matagali Nabubuco, ministered to (garavi) na i taukei Naikakau, and matagali Nakorowaga served in a similar capacity to na i taukei Ulira. These relationships have persisted over the years. The single household of matagali Solia continues to serve as lewe ni vale ("contents of the household") or tamata ni vale ("persons of the hosuehold") to lineage A of matagali Siko and especially to its senior house, that of the paramount. The households of matagali Nakorowaga and of the other patriline within Nabubuco serve in a similar capacity to the households of lineage B. Similarly, the liuliu of the bati, an untitled man of matagali Siko, refers to matagali Nawaita as lewe ni vale to him and his line.

expect that relationships of <u>veiqalaki</u> would have been based upon intermarriage, specifically upon relationships established by the marriage of commoner women and chiefly men. However, the genealogical data do not support this interpretation. The women of <u>matagali</u> who stood as <u>lewe ni vale</u> to them would have served in chiefly households from time to time, but there is no evidence of formal unions between

them and chiefly men. It is interesting, however, that of the eight hypogamous unions mentioned earlier, two are between members of patrilines which stand in a <u>veiqalaki</u> relationship to one another. <sup>16</sup> Additionally, there have been two other marriages between partilines related as <u>veiqalaki</u>, those between chiefly men and women of commoner <u>mataqali</u>.

The relationship between the <a href="lewe ni vale">lewe ni vale</a> and their "chiefs," the chiefly households to which they are attached, is one of mutual obligation. The <a href="lewe ni vale">lewe ni vale</a> are obligated to assist (<a href="qaravi">qaravi</a>) the chiefly line on ritual occasions. This may involve the preparation and serving of <a href="yaqona">yaqona</a> by the men and the cooking and serving of food by the women. The men of the <a href="lewe ni vale">lewe ni vale</a> may also assist in the distribution of goods such as mats and <a href="tabua">tabua</a> or <a href="magiti">magiti</a>. For their part the chiefly households should provide <a href="tabua">tabua</a>, <a href="cattle">cattle</a>, and even money should the <a href="lewe ni vale">lewe ni vale</a> formally reqest them to meet traditional (<a href="vaka vanua">vaka vanua</a>, "of the land") obligations. This obligation should probably be viewed as mutual, but the emphasis is on the role of the chief as a provider. The households of the chiefly line are also under an obligation to fulfill the ritual role of the chief on behalf of the <a href="lewe ni vale">lewe ni vale</a> (i.e., in the giving or receiving of <a href="magiti">magiti</a>, <a href="magiti">tabua</a>, <a href="yaqona">yaqona</a>, etc.)

when an elder of lineage B within <u>mataqali</u> Siko died, some of the first persons on the scene were his <u>lewe ni vale</u>, members of <u>mataqali</u> Nakorowaqa and Nabubuco. They washed and prepared the body, and throughout the four days of the funeral proper and the ten days

of initial mouring they were present in the house of the deceased and in a second reception house for the visitors who flocked to the funeral. Young men prepared yaqona, middle aged men served it, and an elder sat as master of ceremonies in the house of the deceased. They also assisted in the preparation of magiti, both in the actual slaughtering of the animals and in the divisions that followed. Similarly, they assisted in the various "divisions of wealth" (wase ni yau) in the form of tabua, mats, and cloth which occurred during the mourning period. They also played an active role in many of the exchanges of yaqona and tabua that took place during the funeral. Hundreds of gallons of yaqona were consumed during the funeral and ten days of initial mourning, and the preparation of it was a constant chore. Much of this work was done by youths and men of matagali Dreketi of Navuniyasi village who also stand in a veigalaki relationship to lineage B. (A highly educated informant said of matagali Dreketi that they are "liege" to lineage B.)

Detailing all of the services which the <u>lewe ni vale</u> performed during the funeral, burial, and mouring period would take us far afield, but it should be noted that their contribution did not end there. Exactly one year after the death of his father, the deceased's eldest son, who works in an urban center on the other side of the island, arrived with cement blocks, bags of premixed cement, and, I believe, a small stone marker. The next morning another son of the deceased came into a Nakorowaqa house as the family was sitting down to breakfast. He formally requested, in recognition of the relationship of <u>veigalaki</u> between them, that Nakorowaqa assist the deadman's

lineage in the construction of a grave cover and marker. The work turned out to be a community project involving the men and boys of most of the village's households, and the village was compensated by the presentation of a <u>magiti</u>. But what I want to stress is that the formal request made to Nakorowaqa was phrased in terms of the veigalaki relationship.

Another funeral, that of an old woman, provides an example of the reciprocal obligations of the chiefly households to their lewe ni vale. The woman had been married to a man of matagali Nabubuco, but her natal matagali was Dreketi of Navuniyasi. It will be recalled that there is a relationship of mutual ministration between Dreketi and lineage B of Siko. Moreover, the dead woman had been brought to the village by a man of lineage B for the expressed purpose of being the wife of the Nabubuco man whom she married. (I encountered several of these "arranged" marriages in past generations in which chiefly men more or less forced the issue upon commoners.) Throughout the funeral a senior woman of lineage B, the brother's dauther of the chiefly man who had arranged the marriage, kept a vigil in the upper end of the vale ni mate. When yaqona was served, she was given a prominent position in the drinking order. On several occasions when visiting groups presented their i regurequ (regu = kiss; a farewell prestation of goods given to the family of the deceased), they were received on behalf of the i taukei ni mate ("the owners of the death," i.e., the matagali of the deceased) by this woman's brother's son. People stressed that her vigil was not just an expression of the

<u>weiqalaki</u> relationship between her lineage and the dead woman's natal <u>mataqali</u>, but more importantly it was in recognition of the fact that her "father" (i.e., father's brother) had brought the woman to the village in the first place.

Lewe ni vale may refer to the senior male of the chiefly lineage to which they are attached as their liuliu (leader), a role which he may fill in a literal sense when both groups attend ritual functions in other villages. When a death occurs in any village in the area, ties of kinship and marriage are bound to exist between the deceased and someone in the village, and the death usually becomes a concern of that person's entire matagali. The ties of kinship and marriage between Nairukuruku and some other villages in the area, and with specific matagali within those other villages, are so manifold that when a death occurs, it becomes a concern of the entire village. Such is the case with respect to matagali Dreketi in Navuniyasi, Nairukuruku's nearest neighbor upriver. When word arrived that a young woman of matagali Dreketi had died, matagali Nakorowaga and Nabubuco met jointly to discuss the property which they would present. When the number of tabua had been decided upon, and the women of the two matagali had presented the mats and cloths they would be giving, the two matagali carried these to their chiefly liuliu, the senior house of lineage B. The senior man of mataqali Nabubuco formally presented the gifts to the senior male of lineage B. This man was suffering from the after-effects of a severe stroke, and so the goods were accepted on his behalf by his wife's brother, also an elder of matagali Siko. Later the property amassed by lineage B was presented to the chief, the senior member of the Nairukuruku branch of the <u>matagali</u>. Thus when the contingent drawn from these three <u>matagali</u>—Nakorowaqa, Nabubuco, and Siko—attended the funeral, their joint offering was presented on the chief's behalf by a senior member of <u>matagali</u> Siko and accepted on behalf of the family of the deceased by the chief of Navuniyasi.

In a way the relationship between <u>lewe ni vale</u> and the chiefly lines to which they are attached are like those relationships between <u>mataqali</u> of different villages referred to locally as "paths" (<u>sala</u>). The latter will be discussed in the next chapter. Like them, the <u>veigalaki</u> relationship provides or defines channels for formal interaction between people of different <u>mataqali</u>. But unlike the institution of "paths" which provides linkages between villages, the <u>veigalaki</u> relationship is one of the things which structures and makes possible the "staying together" in a single village by people of disparate "types" (mataqali).

## FOOTNOTES--CHAPTER VIII

Note that as it stands, this definition does not eliminate such universal features of social differentiation as categories based on age and sex. While it would be a simple matter to word the definition so as to eliminate this difficulty, to do so would be to ignore the fact that in societies characterized by ranking, one or both of these factors may be stressed and, combined with other features, may be a principal determinant of rank.

<sup>2</sup>According to the position adopted here, Walter's analysis equates rank, an ordering of statuses on the basis of prestige, with one of the criteria upon which such orderings are frequently based (i.e., seniority of descent.)

<sup>3</sup>Prior to Christianity the existence of polygyny complicated the picture. In addition to age and sex, the ranking of half-siblings was affected by the order in which their mothers were married.

<sup>4</sup>The <u>mata ni vanua</u> is closely associated with the presentation and distribution of food and in many places had the exclusive right of eating the chief's leftovers (Cf. Hocart 1913:109).

<sup>5</sup>There are questions inherent in the wording of this definition. What is meant by "openly cohabiting with a man in a recognized union?" Clarification of this point will have to be deferred.

Among the meanings listed in the Second Edition of Webster's New International Dictionary are "the head, top, or uppermost part;" "the head or leader of any body of men;" and "principal part; most valuable portion."

<sup>7</sup>Cakobau had no reason to treat the Soloira people leniently, for it is believed that a Soloira village had given refuge to his arch rival, Qaraniqio, after the latter had fled Rewa during one stage in the epic war between that kingdom and Bau (Derick 1946:88n). In fact, the participation of the Waikalou in the attack on the Naitasiri village may have been related to this, for at one point Cakobau had persuaded warriors from Naitasiri to attack Qaraniqio in his refuge. They came under the pretence of presenting yams to the Rewan leader, but the next day at dawn, they attacked and killed 100 of their hosts. I do not know the identity of the Soloira village that harbored Qaraniqio nor of the Naitasiri villages that attacked it, but perhaps

the involvement of the Waikalou in the attack on Nakorovou was motivated in part by a desire to revenge this earlier treachery.

<sup>8</sup>Nakorosuli is the highest ranking village along the upper Wainimala as far upriver as Laselevu and Wairuarua. Thus it constituted a major rival to Nairukuruku, the dominant village of the lower Wainimala basin. Following pacification, Nakorosuli and its satellite villages became the district of Nagoneicolo. This and the old district of Matailobau, essentially the vanua of Nabena, were later combined in a single district, also known as Matailobau.

<sup>9</sup>Levuka on the island of Ovalau was then the capital of what was soon to become the Colony of Fiji.

 $^{10}\mathrm{I}$  believe that Nakorowaiwai was a village on the other side of the river a mile or so upstream from the present village of Nairu-kuruku.

<sup>11</sup>This is the year in which he ceases to be listed as the Buli Matailobau, retired, in the <u>Blue Book of Fiji</u>.

12 Information concerning dates of birth and death is given in the Ai Vola ni Kawa, the official registration of mataqali membership.

<sup>13</sup>They are Nairukuruku, Taulevu, Navunidakua, and Nakorovatu.

<sup>14</sup>It is difficult to imagine that these reactions would have been absent in the past. Prior to pacification, when open expression of such sentiments might have led to armed conflict, overt expressions of unaminity could avert bloodshed. Today such considerations are less crucial.

 $^{15}$ In cases where the <u>magiti</u> includes a slaughtered animal <u>na</u> <u>ulu ni magiti</u> is not the actual head of the beast. That is the portion reserved for the bati.

16 Another three are marriages within yavusa Siko between men of mataqali Nawaita and women of Siko. One is between a man of mataqali Nabubuco and a woman of Navitilevu with whom Nabubuco share a special relationship to be discussed in the next chapter. Though technically it is not a hypogamous union, it should be mentioned that a woman of the untitled line of the liuliu ni bati is married to a Nawaita man.

## CHAPTER IX

## **NEIGHBORS**

It is probably a common experience among ethnographers: for the first few months of one's stay in the community whose life one came to study, there is a reoccurring feeling of being the only person who does not know what is happening or is about to happen. This is often accompanied by a mental, and perhaps even physical, running to catch up lest one miss some unique, though crucially important, event. This is undoubtedly one of the major contributors to that deep fatigue the ethnographer experiences after the initial elation of arriving in a place one has waited so long to see. I certainly felt this to be the case, and it was not just a problem of acquiring a working knowledge of the language. It was partly due to the sheer number of community events that took place. Perhaps it was not that hectic to live through (though it did seem that sometimes a community-wide fatigue would set in), but it was sometimes difficult to record and analyze one event before being swept away by the next. Funerals, weddings, meetings, and competitive fund raising drives (soli) followed closely, one upon the other.

It was only later, after pattern and predictability began to emerge, that I became aware of the fact that everyone did not know what was happening all of the time. In fact, knowledge of local events

was eagerly sought after, as if it were a scarce and valued commodity. This was necessarily a matter of knowing who was, or would be, doing what, when, and where, matters for frequent speculation and comment. Often this was not a matter of gossip, for it dealt with publicly observable comings and goings, actions, and interactions, rather than the intimate affairs of life.

There is much to be learned about a society from the subject matter of its small talk, those brief, formalized interactions that fill the interstices of social life and make it run smoothly. For example, does it focus on impersonal topics like weather or more highly charged matters such as food and dreams? In a Fijian village the most common topics for such exchanges are sources and destinations, or comings and goings. A man sitting in the doorway of his house sees another passing by carrying a machete and wearing work clothes. The question "Bau vei keā?" ("Where are you going?") might elicit a terse reply ("To our gardens" or, simply, "To the other side [of the river]"), or the second man may stop and chat awhile and in the process tell his questioner what he intends to do in the garden and why, and, perhaps, who will be helping him. Or men sitting near the village path may see a newcomer walking up from the river carrying a bag or bundle. "Lesu mai vei?" ("Where are you returning from?") The newcomer might answer the question briefly and hurry on, provoking speculation as to what he had in the bundle and why he was in a hurry. But he is more likely to say, not only where he has been, but also who he saw there, what he and they were doing, and so on.

Sometimes these questions (Where are you going? Where are you coming from?) are meant to elicit specific information, but more often than not, they are simply a way of politely initiating an interaction that may be briefly concluded or expanded into a chat. When these questions about comings and goings are asked within the confines of the village, the response may simply be "the other side." The side of the river on which the village stands, <u>yasana kē</u> (this side), is contrasted with the other side where the principal gardens are found. Implicit in this is the contrast between the domestic sphere of the village and the uninhabited, yet cultivated (i.e., culturally transformed) sphere of the gardens. To say that one is going to the other side is tantamount to saying that they are going to their <u>veiwere</u> (fields).

There is another spatial dichotomy which is also frequently utilized, and, again, it is made in reference to the river. By convention the village is bisected into an upper and a lower half, and these disignations are assigned in reference to the river. The colo or "upper" end of the village is upstream; the ra or "lower" end is downstream. I want to consider now the implications of this spatial division for village organization.

The map in Figure 25 illustrates the location of houses and other features within the village. It will be noted that there is a clustering of houses by <u>mataqali</u> affiliation. If one looks at the houses "below" (i.e., downriver from) that imaginary line which bisects the village, it will be seen that they belong to members of

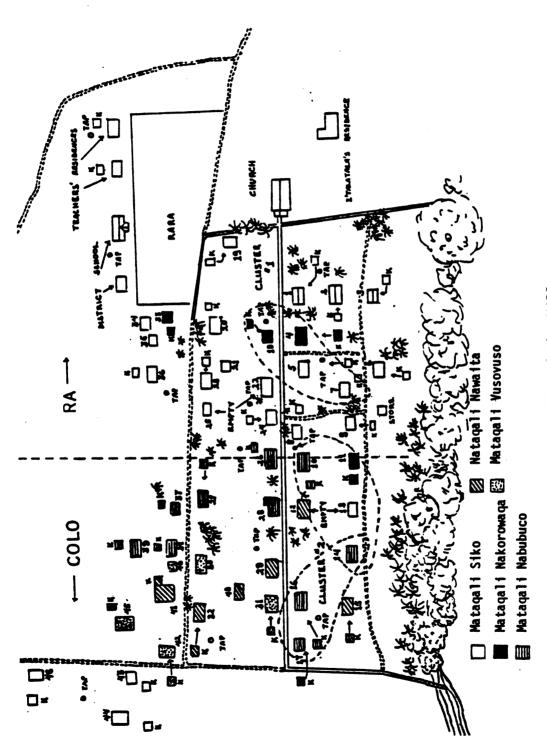


Figure 25.--Map of the Village.

mataqali Siko and Nakorowaqa exclusively. One Nakorowaqa house more or less straddles the line, as do two houses owned by members of mataqali Nabubuco. All of the houses of mataqali Nawaita and Vusovuso and a majority of the houses of Nabubuco lie above that line. The four houses of mataqali Siko near the outskirts of the upper end of the village were built there because of lack of space in the lower half of the village.

There is a tendency for the village to segment into lower and upper halves which are, of course, largely a reflection of <u>mataqali</u> membership. One context in which this division emerges is in visiting patterns. For example, one seldom sees men from the upper half of the village at <u>yaqona</u> sessions down at the lower end. Given the fact that the houses of <u>mataqali</u> members are clustered, this tendency to visit within one's own half of the village might appear to be a reflection of <u>mataqali</u> affiliation, perhaps in conjunction with uterine and affinal ties. But locality is definitely a factor also, for there are men of <u>mataqali</u> Siko living at the upper end of the village who seldom drink at the lower end, and there are men of <u>mataqali</u> Nawaita with affinal ties to Siko who are also seldom seen there.

Another context in which the distinction between "upper" and "lower" occasionally assumes significance is in the organization of communal work. Some tasks are divided between the two halves of the village. For example, on one occasion, the men of the village were to build new cookhouses and latrines for the families of the headmaster and one of the school teachers. The work was to be accomplished over

a two-day period. On the first day the <u>mataqali e ra</u>, <u>mataqali</u> Siko and Nakorowaqa, were to build the outbuildings for the school teacher, and on the second day the <u>mataqali e colo</u> were to do the same for the headmaster. As it turned out, men showed up on which ever day suited them--some on both days and, no doubt, some on neither. But the case does illustrate that the territorial division is a latent principle of organization.

For several months during our first year in the village, this dual division assumed primary importance. It did so in connection with an effort to raise money to build a new district school. A competitive fundraising drive was planned which was to involve the selection of several Adi Dauloloma or "charity queens," each representing a village, or division of a village, served by the district school. Such fundraising events doubtless occur elsewhere in the world, but the "adi festival" has a peculiarly Fijian character. Each of the participating communities or groups nominate an "adi" to represent them, usually a young girl. On a predetermined day the groups meet and give competitively on behalf of their queen. As their supporters file forward to make their contributions, the girls sit "in state" wearing special outfits purchased for the occasion. The contributions are totaled and, from time to time, announced to the crowd. At this particular adi festival a certain amount of strategy was involved; large sums were withheld until just the right moment in order to produce the maximum effect (i.e., dishearten competitors and rally supporters).

On this particular occasion six <u>adi</u> and their supporters were to be involved, one each for the villages of Taulevu and Navuniyasi,

two for Nairukuruku proper, and two representing Nairukuruku's "expatriates," persons residing in Suva and in urban centers on the western side of the island, respectively. As it turned out, two weeks before the festival was to be held, the country was hit by a hurricane. Heavy rains triggered mud and rock slides which disrupted traffic on the main road linking Suva with the western side of the island, and so on the appointed day those living and working in Nadi and Lautoka were unable to attend. Even without the attendance of some of the tamata cakacaka (wage earners) around F\$5000 were raised on that day. Those who had been unable to attend did so en masse at a later date and presented the village with their contribution and were presented a magiti in return.

In anticipation of this event it had been decided in a public meeting more than three months earlier that the residents of Nairuku-ruku were to be divided into two groups, each of which would select an adi. This was deemed necessary because Nairukuruku is so much larger than either Taulevu or Navuniyasi that the outcome of the competition would otherwise be a forgone conclusion, and without the element of competition, contributions would suffer.

Now there are several ways in which the community might have been divided. It might, for example, have been divided along <u>yavusa</u> lines. That is, the two <u>mataqali</u> of <u>yavusa</u> Siko, Siko and Nawaita, might have united in opposition to the other local groups in the village. Instead, however, it was decided to divide the community on the basis of the opposition between <u>colo</u> and <u>ra</u>. That is, <u>mataqali</u> Siko and Nakorowaqa were united in opposition to <u>mataqali</u> Nabubuco,

Nawaita, and Vusovuso, though it should be stressed that this opposition was spoken of in territorial terms.

Following this decision there was a noticeable split between the two halves with respect to group activities. Indeed, two days later, <u>matagali</u> Siko and Nakorowaga met to select a committee to guide their fundraising efforts and to discuss joint activities for generating income. It was agreed that each house of the two <u>matagali</u> should be assessed F\$25 as an initial contribution, and it was publicly decided how this assessment was to be divided among the various household members. Discussion then turned to other ways in which money might be raised. The most important of these turned out to be cooperative garden work for hire, both for members of the two <u>matagali</u> and for outsiders. This took place during February and March. Even though taro is not a seasonal cultigen, this is a busy period for planting after the heavy consumption and light in-puts associated with the holiday season.

In addition to their joint money-making ventures, there was an intensification of socializing among the men of the two <u>mataqali</u> at the <u>ra</u> end of the village and a corresponding drop-off in visiting at the upper end of the village. Since I was affiliated with <u>mataqali</u> Nakorowaqa and my wife with <u>mataqali</u> Siko, I was expected to conform to this pattern. On the couple of occasions when I drank <u>yaqona</u> with men at the upper end of the village, it provoked joking comment, but the message was clear. I was expected to show solidarity with the people I "stayed with."

The frequency of interaction among men at the <u>ra</u> end of the village was partly due to the fact that each instance of joint work was concluded by a <u>yaqona</u>, but it was manifested in other contexts as well. For example, the two <u>mataqali</u> ate and drank together on various "tenth nights" (twentieth night, thirtieth night, etc.) following the death of a prominent elder of <u>mataqali</u> Siko. Moreover, in memorium, both <u>mataqali</u> were observing <u>tabu</u> for the duration of the hundred-day mourning period. With the exception of elders, who wore black ribbons pinned to their shirts, men were forbidden to shave or drink alcohol, and women were required to wear a black ribbon pinned to their blouses. On the hundreth day after the death, the two <u>mataqali</u> were to meet for the lifting of the <u>tabu</u>. On that occasion each man was to bring one <u>tabua</u> or one drum of kerosene, plus one bottle of rum or case of beer, and each woman was to bring one mat or a bolt of cloth.

When I asked people why the village had been divided as it was, obstensibly on territorial lines, they pointed out that the combined population of <a href="mataqali">mataqali</a> Siko and Nakorowaqa balanced that of the combined population of the other three <a href="mataqali">mataqali</a>. But the same approximate balance would have been achieved had Siko combined with Nawaita or, for that matter, Vusovuso. There is, of course, the fact that there are ties of marriage and uterine kinship between Siko and Nakorowaqa. In fact, the chairperson selected for the Nakorowaqa committee was a Siko woman married to a Nakorowaqa man, and it was their daughter, <a href="mataqali">mataqali</a> Siko, who was selected to represent the two <a href="mataqali">mataqali</a> as their <a href="mataqali">"adi</a>. But there are also affinal and cognatic ties between Siko and Nawaita, and, moreover, the two are yavusa vata.

It seems reasonable to conclude that it was territorial proximity which was salient in the opposition that emerged.<sup>2</sup>

In the past, the localization of <u>matagali</u> within the village was more systematic than it is today. The blurring of <u>matagali</u> "ward" boundaries which has occurred is primarily a response to population growth and the consequent scarcity of suitable house sites in the heart of the village. This localization of <u>matagali</u> can be seen as an extension of what is thought to have been an earlier settlement pattern, one of dispersed "clan hamlets."

We have discussed the major territorial divisions in terms of an opposition between upper and lower because these are the terms which village residents use to describe it, but it might also be thought of as an opposition between "inner" and "outer" when viewed from the persepctive of the chief's household. In a sense, the lower end of the village is simultaneously public and sacred. It is no accident that the church is located there close to the paramount's house and the houses of other chiefly families whose past members have served as chiefs. The <a href="rara">rara</a>, or village green, is also located there, and while it functions as a playground for school children, it is also transformed from time to time into the site for public ceremonial. One exhibits decorum when walking at the extreme lower end of the village. Men often walk with one arm behind their back, their hand grasping the other arm at their side, for it is disrespectful to swing one's arems while walking near the chief's house.

As already noted, the houses of <u>matagali</u> Siko are clustered in the lower end of the village and have been expanding "upwards" and

outwards as the population of the <u>mataqali</u> has increased. In close proximity to them and to the inner sanctum, as it were, are the houses of their <u>tamata ni vale</u>, <u>mataqali</u> Nakorowaqa and, beyond them, <u>mataqali</u> Nabubuco. (It is interesting that people speak of the locus for the ritual function of <u>mataqali</u> Nakorowaqa as lying <u>inside</u> the chief's house and that of Nabubuco as lying <u>outside</u> the house.) On the outer edge of the village lie the houses of the <u>bati</u>, the "teeth," "edge," or "border" (all of these are meanings of the term), <u>mataqali</u> Nawaita and, with them, <u>mataqali</u> Vusovuso who had "stayed with" Nawaita in the past and have continued to intermarry with them. Viewed in this way space within the village reflects not only a dual opposition, but a layering or progression from inner to outer, from sacred to profane, and from passive to active.

It is possible, of course, to look with an even finer focus at the structuring of space within the village. For example, if one notes the placement of the various watertaps and keeps track of the households which utilize them, it will become clear that these clusters correspond closely to networks of maximum interaction. The taps provide water not only for cooking and bathing, but also for the washing of pots and pans and, often, for the washing of clothes as well. (From time to time the chief or village chairman will have the turaga ni koro call for women to do their laundry in the river, but after observing the directive for a time, women will do their wash in one place or the other as it suits them.) Thus the taps are a meeting place for women and girls especially.

Of course, the placement of the taps is not fortuitous, and the clusters of households that they serve are bound together by more than a common water source and by more, too, than sheer proximity. Despite the title of this chapter, relationships based on propinquity alone do not constitute a distinct and meaningful category. One does not relate to another person as a neighbor or fellow villager only, but as a kinsman of some specific category with whom, or near whom, one lives. This is not to say that propinquity, and especially village membership, are unimportant, quite the contrary. But relationships that are based on neighborhood are also structured by kinship. The tie may be distant or even fictive, but it is the domain of kinship which provides the moral content of the relationship.

Given the previously noted tendency for clustering on the basis of <u>mataqali</u> affiliation, a tendency for propinquity among male agnates is to be expected. What might not be expected is the frequency with which affinally linked households are directly adjacent to one another. The latter tendency can be illustrated by reference to two clusters of households.

Cluster 1 (see Figure 25) consists of four households, two of which are headed by men of <u>mataqali</u> Siko and two by mean of <u>mataqali</u> Nakorowaqa. The head of household 18 has never married. He lives with his aged and nearly blind mother, and their house functions as a <u>bure</u> or sleeping house for the young men of the village, including those of household 4. (In keeping with the pattern of brother-sister avoidance adolescent males should not sleep in the same house with

their sisters.) The head of household 18 frequently visits and eats his meals with household 4. He and the head of household 4 are related as FBS, and as parallel cousins they stand in a classificatory sibling relationship to one another. Additionally, the fathers of these two men were close and named their sons after each other. Thus the head of household 4 is named after the other man's father and vice versa. In addition to household 4, the head of household 18 interacts regularly with the other households of the cluster, but especially with household 7.

The head of household 4 married a sister of the head of household 5. Thus the children of household 4 are <u>vasu</u> to household 5, and their mother is the true <u>nei</u> (FZ) of 5's children. Because their relationship to the head of household 5 is one of respect, the children of 4 spend less time in 5's house than his children spend in theirs, for as their true father's sister, the wife of 4 is a warm and indulgent figure in the lives of 5's children. In addition to daily visiting by adults and children, there is a good deal of economic cooperation between the two households ranging from mutual exchanges of child care to occasional assistance in the gardens and in housebuilding and repair. Small gifts of cooked food are also frequently exchanged.

One of 4's sisters is married to the head of household 7. The interaction beweeen households 4 and 7 is perhaps less intense than that between 4 and 5. Nonetheless, there is interaction on a daily basis, though largely on the part of women and children. Still, the men of the two households are frequent drinking companions.

The heads of households 5 and 7 are classificatory siblings, and though his sibling group form a distinct line within <u>mataqali</u>
Siko, 5 functions as a member of 7's <u>tokatoka</u> for the purposes of ceremonial exchange. There is a good deal of cooperation between the women of these two households, and at one time they cooked their families' meals together for several weeks.

I do not wish to imply that this cluster of households forms a discretely bounded unit in any sense. Of course, each household in the cluster has close ties to other households in the village. For example, 18 frequently visits at the house of his married sister, household 33. Similarly, 4 interacts on a fairly regular basis with the husband of another married sister (17), and the children of that sister by an earlier union are frequent visitors in his household. Finally, the head of household 7 and his wife interact on a daily basis with the household of his unmarried younger brother (8) and their widowed mother. But I do want to stress that it is proximity which, in addition to kinship and affinity, provides the basis for daily interaction among the houses of the cluster. I would like to stress also that the relative positions of households 4, 5, and 7 predate the affinal ties which presently exist among them. It should be pointed out, too, that the patriline of household 4 is lewe ni vale to the lineage with which both 5 and 7 are affiliated.

The second cluster to be analyzed reveals much the same pattern, but in this case it is composed of households of three different matagali. The head of household 10 (see Figure 25) is the senior

member of the patriline known locally as <u>mataqali</u> Solia, one of the two lines, linked by cognatic kinship, which compose the local group, <u>mataqali</u> Nabubuco. The head of household 10 is a man of middle age, too young to function as an elder. He is a frequent visitor in household 26, that of the senior male of <u>mataqali</u> Nabubuco, a man whom 10 calls <u>tavale</u> (cross cousin). But the members of his household interact even more frequently with the households of two of his married sisters, households 11 and 14. There is the same pattern of visiting between his children and his sisters' households that were encountered in cluster 1, as well as the same patterns of cooperation. Indeed the head of household 11 depends more heavily on his wife's brother and his other <u>tavale</u> in <u>mataqali</u> Nabubuco than he does on other households of his own mataqali.

It is worth considering the position of household 14, for as a member of <u>mataqali</u> Navitilevu, the head of that household is not <u>i taukei</u> in this village. When questioned about his affiliation, he pointed out that his <u>tutua</u> (father's father) had married a woman of <u>mataqali</u> Siko from Taulevu village. Thus his father had been <u>vasu</u> to <u>mataqali</u> Siko. Moreover, his father had been born in Nairukuruku, as had the informant himself. His (the informant's) mother was the sister of the head of household 26. The latter is his true <u>momo</u>, and the informant is <u>vasu</u> to <u>mataqali</u> Nabubuco. He had planted on Nabubuco land for almost thirty years, but recently his gardens there had to be abandoned because of the depredations of cattle, and today he plants on Nakorowaqa land. His ties to <u>mataqali</u> Nabubuco are manifold;

not only did he and his father marry Nabubuco women, but his sister is also married to a Nabubuco man, the head of household 16, her MFBSS (=MBS).

As was the case with cluster 1, the relative positions of households 10, 11, 14, and 16 predate the current affinal ties among their members. But in this case the association among the four patrilines involved is based upon affinal ties in previous generations (see Figure 3, Chapter VI). The same pattern of affinal ties among adjacent or nearby houses is repeated elsewhere in the village. Of the 22 households in which there are unions that are endogamous with respect to the village, 10 (≈ 20% of all households) are adjacent to, or no more than one house away from, the household of the wife's married brother (9) or the wife's father (1). In all ten cases, the wife's agnates are affiliated with a matagali different from that of the husband. Another 4 households are immediately adjacent to the houses of the husband's mother's brother, and in two cases the mothers' brothers's matagali is different from that of the sister's son. There are two conclusions to be drawn from this: not only does the frequent interaction encouraged by propinquity seem to promote affinal ties between households, but, when possible, there is also a tendency for affines to build homes near one another. Given the tendency for affinal ties to be repeated in subsequent generations, the association between propinquity and affinity may also be repeated, giving spatial expression to the importance placed on ties through women.

On one occasion while returning from a funeral in a village some distance upriver, the boatman, himself a resident of Nairukuruku

though not born there, compared the village we had just visited to the one to which we were returning. He said of both of them that they were koro lasa, contented or peaceful villages, and contrasted them with others in the area. One of the things which produces, as well as reflects, Nairukuruku's contentment is the relatively smooth administration of village affairs. Nairukuruku is a community which works. One manifestation of this are the various material improvements which the village residents have made in their community. There is a large church of cement block construction: there is a cement walkway down the middle of the village and cement steps leading down to the water's edge at both ends of the village, not an insignificant amenity in such a wet climate; there is a well-run cooperative store which supplies sugar, flour, tea, rice, tinned fish, kerosene, and other items at low prices while consistently paying its members a dividend at the end of the year; there is a small diesel generator, financed partly by a government grant and partly by the villagers themselves, which supplies cheap electricity from sundown until ten o'clock each evening; and thre is piped water supplied by a small stream in the hills above the village. Most of the labor involved in the construction and maintenance of this infrastructure was, and is, supplied by the villagers themselves.

Village affairs are overseen by a set of five committees: the village committee (komiti ni koro); the school committee (komiti ni koro vuli); the cooperative store committee (komiti ni sitoa); the church committee (komiti ni lotu); and the committee responsible for

the financing and maintenance of the electrical system (komiti ni livaliva). The most important of these is the village committee whose chairman is referred to as the village chairman (jiaman ni koro). The village committee deals with any matter which effects the running of the village as a whole. It meets infrequently and much of the day-to-day work of village management (e.g., the scheduling of communal labor) falls on the village chairman. In effect he is often carrying out decisions made by the paramount. When some decision enacted by the committee, its chairman, or the chief has to be communicated to the entire village, either the chairman or the paramount tells the turaga ni koro (literally, "village chief") who calls it out in a formalized manner at various points in the village. During the hotter months from November through March people awaken early, and often the turaga ni koro began his rounds, in full voice, at about six o'clock in the morning.

In exchange for his services the <u>turaga ni koro</u> is entitled to a small monetary compensation or to community assistance in the planting of a garden. During our stay in the village, the men of the community supplied the suckers and labor for a garden of 300 to 400 mounds (<u>buke</u>) of <u>tavioka</u> for a new <u>turaga ni koro</u> who had held the position for about three months at the time. (The monetary value of the labor and suckers plus the market or subsistence value of the garden's projected yield was far greater than the cash stipend of F\$6 per month.)

It is interesting that the post of <u>turaga ni koro</u>, so important in the management of village affairs under the colonial

administration, has been reduced to little more than a town crier. Prior to independence, the turaga ni koro, as the government's representative on the village level, was responsible for organizing communal labor (e.g., housebuilding and repair) and had the option of reporting malingerers to the magistrate. Since they interferred most directly with their everyday affairs, it is not surprising that the regulations concerning communal work were one of the least tolerable aspects of the colonial system. And it is perhaps understandable that the role of the turaga ni koro has been redefined and his former duties absorbed by the village committee and its chairman. The chairman, as the representative of the village committee and the chief, must rely on moral persuasion rather than the threat of legal action to secure participation in communal work. Though the job can involve timeconsuming, unscheduled work of a trouble-shooting nature, the village chairman does not receive compensation nor do the chairman of the other four committees.

According to the village chairman, it is his responsibility to tell the <u>turaga ni koro</u> what to call out in matters that deal with the business of running the village while the paramount determines what will be called out with respect to matters "of the land"--that is, matters regulated by custom. In fact, however, I would see the <u>turaga ni koro</u> emerging from the paramount's house more often than the chairman's just prior to calling out the message (<u>i tukutuku</u>) regardless of the nature of the matter at hand.

The village chairman would appear to have a certain amount of discretion with respect to the question of what is, and what is not,

to be a communal project. When a Nawaita man married to a Siko woman decided to rebuild his house, he asked the village chairman to have it called out by the turaga ni koro--in a word, to be treated as a village project. This was not a formal request (kerekere) "in the manner of the land" (vakavanua), and no yaqona was given. The rebuilding of a house is a major undertaking involving the replacement of the bamboo walls and the replacement of any of the hardwood posts which have become weakened. In exchange for village participation, the man promised the village a magiti in the form of one cow, and it was understood that yaqona would be provided after each day's work. The turaga ni koro called the work, and the Nawaita man carried out his end of the agreement. This provoked a certain amount of grumbling by another man who had recently rebuilt his house. The village chairman had not treated that as a village matter. This probably made very little difference because a large percentage of the households in the village participated in the work anyway, and in exchange for their services they received a meal and yaqona each day and a magiti of one cow when the job was completed. Perhaps the difference in the way in which the chairman handled the two cases is to be found in his relationship to the first man and his matagali. Not only is the chairman the liuliu of the bati, mataqali Nawaita, but his daughter was also married to the Nawaita man's younger brother. Moreover, the wife of the Nawaita man was the daughter of chairman's namesake. I would say that, in the light of these relationships, the second man's grumbling, which was very mild, had a decided air of philosophical acceptance.

Among his other duties the village chairman claims the responsibility of keeping the peace within the village. On this point the convergence between his modern role as chairman and his traditional role as the leader of the <a href="bati">bati</a> is interesting. There were no very serious breaches of the peace while we were in the village, but, from time to time, young men or boys were publicly disciplined for misbehavior. On the occasions which I witnessed, such disciplinary proceedings, they occurred in the context of public gatherings initially devoted to other matters. One such instance was a village meeting held on the day after our first Christmas in the village. The meeting was being held to discuss preparations for the "Adi Dauloloma" fundraising drive already discussed.

On Christmas day there had been a <u>soli</u>, a competitive fundraising effort on behalf of the electrical system. It pitted the
women who live in the village against those who had been born there,
but who live and work elsewhere. Prizes were awarded to the winning
side and to the highest individual contributor. The matter was hotly
contested, and the fun continued with an impromptu dance that continued into the night. At one point a disturbance was created by four
young men who had apparently been drinking beer.

On the following day, toward the end of the meeting, the matter of the disturbance was brought up by a prominent woman of chiefly rank, one of the organizers of the <u>soli</u>. Presently the paramount's son went out and, making a circuit of the village, publicly called for the young men to appear before the assembly. One by one

the young men walked in, silent and downcast. One was accompanied by his father and his father's elder brother. The fathers of two of the others were already present as was the elder brother of the fourth youth. The young man sat quietly with their heads hanging as the secretary read the minutes of the meeting back to the assembly.

When the formal business of the meeting was concluded, the young men were called before the assembled elders sitting in a ring at the upper end of the house. The offenders sat there, bent forward and looking at the floor, as a series of elders lectured them on their wrong doing in front of the entire assembly. The paramount was the first to speak. He told them that their parents, as well as everyone else in the village knew about their drunkeness and their foolish behavior. The other speakers reiterated the point, some with greater sterness, others more quietly. When the elders had finished, one of the young men left, two others retired to the very back of the house, and the fourth began to serve as cupbearer to the elders who resumed the drinking of <u>yaqona</u>. (The next day the same young man served <u>yaqona</u> to the guests assembled in the house of the woman who had first voiced the complaint.)

Most of the other occasions on which the forces of social control had to be brought publicly to bear were similar, and the actions which provoked them were also of like kind. In each case, representatives of the community lectured the offenders, detailing the nature of their wrongdoing, pointing out the shamefulness of their actions, and exhorting them not to repeat their offences. It

is acutely embarrassing to be made the object of public censure in this way, but more important than feelings of shame, which are not publicly observable, are the outward manifestations of shame, coupled with efforts to avoid repeating the offense.

I did witness one case in which the offenders, young boys, were threatened with a whipping. Their offense had been to encourage a fight between two horses in which one of the animals had been wounded. The owner of the injured animal, a young married man, was asked if he wanted the boys to be punished in this way, and he quietly rejected the suggestion. I suspect that the whipping was really just a threat meant to drive home the message of the stern lectures which they received. Such threats of public punishment would be inappropriate in the case of older youths or men. As for the behavior of young women, the problem of social control is largely a familial matter, and, in fact, it is frequently their brothers who take responsibility for their actions.

Perhaps the most significant reason for the success of the committee system is that an attempt is made to include repesentatives of each of the five local groups or <u>mataqali</u> among which the various households in the village are divided. This means, in effect, that the two halves of the village, <u>colo</u> and <u>ra</u>, are also represented on each committee. Additionally, with respect to the school committee, members are drawn from each of the three villages which the district school serves (i.e., Nairukuruku, Taulevu, and Navuniyasi). The effort to distribute the responsibility for managing village affairs

equally extends even to the unloading of supplies for the cooperative store; the five <a href="mataqali">mataqali</a> do this in rotation. Also significant is the fact that, in the case of three committees—the village committee, the school committee, and the store committee—the chairman are members of <a href="mataqali">mataqali</a>. Siko, not only the largest of the five mataqali, but also the chiefly <a href="mataqali">mataqali</a>. The committee which manages the electrical system is headed by a man of <a href="mataqali">mataqali</a>. Nawaita, and thus a member of <a href="mataqali">yavusa</a>. Siko, <a href="mataqali">married to a woman of <a href="mataqali">mataqali</a>. Siko. The church committee, which should probably be treated as separate from the committees which handle the secular affairs of the village, is headed by the minister (<a href="mataqali">i talatala</a>). All of the committees which manage village affairs are exclusively male.

The members of the various secular committees are selected at public meetings open to all the adults of the village. For example, the school committee was reappointed at a general meeting held in conjunction with the convocation ceremony at the end of the school term. When I say that representatives are "selected," I mean just that. There are no competing nominations and no show of hands for or against an appointee. A senior man presents the nominations as a motion, and those present voice their assent. Doubtless, if there were strong public opinion against a nominee, it would be voiced, but I never witnessed such an occurrence. On one occasion, village representatives were to be chosen to attend a national meeting of the Fijian Association. A senior man of chiefly rank nominated two men, one from matagali Nakorowaga and another from matagali Siko. The

households of the three men are roughly adjacent to one another, and there is frequent interaction among their members. The money needed to send the two men was to be supplied by the half-brother of the Nakorowaqa man in return for village assistance in the fencing of his gardens. The assembly, in this case all men, voiced their assent. I believe that their approval was given, not so much in deference to the senior man who had made the nominations as it was in recognition of the way in which the trip was to be financed and because there was no strong feeling against the men going.

It is not really necessary here to consider the workings of the various committees in detail, for this is not a political study. But it should be pointed out that the affairs managed by each of them also involve the efforts of various functionaries, some of whom are compensated for their labor. In addition to the turaga ni koro and village chairman, whose roles have already been discussed, the management of village business also involves a village treasurer (dau ni yau) who is responsible for depositing funds under the jurisdiction of the village committee as well as church funds. But it is the store committee which routinely handles the largest amounts of money. In addition to a chairman, the store committee also includes a treasurer responsible for collecting and tallying the daily receipts and depositing them in the cooperative's account. But the major responsibility for the functioning of the store falls on the store keeper. In my opinion, his is the most demanding of all public positions (though others are unwilling to admit this) because it requires

his presence for two hours in the morning and two hours in the evening everyday throughout the year. People tend to buy things in small quantities as they need them, in effect, on a daily basis. It is not the morning hours which are most onerous, even though they begin a 6 o'clock, an unpleasant time to rise in the cooler months. It is the evening hours which are the most disruptive since they require that the storekeeper leave <u>yaqona</u> sessions just as they begin to liven up and return two to two and a half hours later with a lot of ground to make up. In exchange for his services, he is entitled to F\$6 per month or a garden.

From time to time issues arise which require a general village meeting. The planning session for the "adi" fundraising drive discussed earlier is a case in point. Unless the topic under discussion relates to a specifically male domain, such as the meetings devoted to discussion of the agricultural development scheme, women not only attend, but sometimes voice, their opinions in strong terms. But women sit towards the back or "lower" end of the assembly, and men sit towards the front, their position determined by relative age.

One of the matters which regularly requires village-wide discussions is the financing of the electrical system. The electrification scheme is the pride of the village. The generator and the building in which it is housed are spotlessly maintained by a man who is also responsible for starting and shutting down the generator each day. Another man does all of the household wiring. Depending on the

size of the house this entails one or two light fixtures and outlets. In exchange for their labor, both men are entitled to a small monthly stipend.

The installation of the system was expensive, and there are also the regular expenditures for fuel to run the generator, as well as the occasional costs associated with maintenance and the installation or replacement of wiring and fixtures in houses. Each household is assessed F\$2 per month toward meeting these costs. In 1980 a drum of deisel fuel cost about F\$66, and the generator requires slightly less than two drums per month. There are 49 houses in the village, but a number of them are vacant, their owners having either died or are living elsewhere. Thus, there is a monthly deficit in excess of F\$30. This is aggravated by the fact that not everybody pays the monthly rate on time. A three-month grace period is allowed, after which the power to delinquent households is shut off.

The operating deficit, as well as the village's share of the initial cost of the system are made up through periodic <u>soli</u> and other fund raising efforts. One such <u>soli</u>, which netted over F\$500, pitted the various <u>mataqali</u> against one another. When all the money had been collected, the committee members in charge of the electrical system were called forward and were formally presented with the money. They, in turn, made a counterprestation of <u>yaqona</u> to the assembly. As <u>yaqona</u> was drunk, the <u>soli</u> gave way to a general discussion of the financing of the electrical system and other issues of concern.

It was suggested that the cash flow problem could be ameliorated by shortening the grace period to one month. Households would have until the middle of the next month to pay the rate before losing their power. The motion was brought to a vote and was passed by a show of hands. Discussion then turned to other matters. The question was raised as to whether the minister should be required to pay the rate for his residence. It was decided to exempt his household if he would pay the rate for the church for one week in every month. The village chairman then raised the matter of the poor turn-out for village work such as the cutting of grass in the church yard. A prominent woman of chiefly rank pointed out that the church itself was in need of a cleaning and suggested that the women do something about it. This provoked one wag to comment that the women probably fished too much anyway. (The church was cleaned the following day, and the woman who raised the matter supplied refreshments for the work party.)

One point which provoked total agreement concerned one of the vacant houses for which the rate was never paid. From time to time the house was used by the owner's younger brother and his family as well as the owner's aged mother. These people thus had the use of the electricity without paying for it. The matter was brought up at another gathering the next day, and the younger brother was publicly lectured by several chiefly elders, including the paramount. At one point he tried to say something in his own defense, but was shamed into silence. He then served several rounds of <u>yaqona</u>, strain and humiliation showing on his face.

Still to be dealt with was the main issue of how the continued deficit was to be met. The price of fuel had doubled since the generator was installed and could be expected to continue to rise. One man suggested that the monthly rate be raised to F\$3. His elder half-brother argued against this and favored the retention of the current rate with the deficit to be made up through periodic soli. The younger half-brother pointed out two arguments in favor of the higher rate. The warranty period for the generator would soon expire, and the village would then have to bear the full cost of any repairs. Moreover, there was the matter of periodic repairs to fuse boxes and wiring in individual houses. The lights in the vakatunuloa where the meeting was being held were hooked up by an extension cord to a nearby house. Almost on cue the circuit breakers were activated. and smoke could be seen pouring out of the house. But in the end, the elder brother's motion carried the day; the F\$2 rate would be retained. The issue had generated some heat, and the meeting was concluded by long benedictions offered by three different people. More yaqona was sent for, and the meeting was transformed into a "grog" session that lasted several more hours.

The real issue here—one which reoccurred throughout the evening—was the manner in which the costs of the system should be dis—
tributed. Should it be shouldered in equal measure by all, or should
there be allowances made for differences in ability and willingness
to pay? The latter alternative, represented by the periodic <u>soli</u>, was
preferred because it conforms to the cultural pattern in which those

who can afford to give more do so and are awarded with prestige.

Often that prestige is a thing to be won on behalf of a social unit through competition with others like it. There was also the consideration that periodic soli would draw upon the earning power of tamata cakacaka (wage earners) living elsewhere, permitting them to demonstrate allegiance to their natal village.

To me, the easy-going efficiency with which the village was run was most noticeable on those few occasions when large number of visitors were present. Of course, the village swells with visitors at Christmas time when family members living elsewhere return home. but such visitors are the responsibility of individual households. But on several occasions during our stay, the population of the village was more than doubled, and the feeding and housing of the visitors was a community concern. On one instance there was no question of planning beforehand, for the visitors had come for the funeral of a chiefly elder who had died suddenly. On another occasion there was a major meeting of the Wesleyan church drawing people from all of the villages in the taba cakacaka (diocese) of which Nairukuruku is the seat. On that occasion several hundred visitors were fed and housed for several days. A large arbor (vakatunuloa), a kitchen, and a latrine were constructed. Money was collected to buy bread, butter, flour, sugar, tea, and yaqona, and each household was tithed two bundles of large taro corms. Cattle were killed and meals cooked and served, all with a minimum of fuss and, seemingly, without benefit of sleep for days on end.

One of the things which makes such events go so smoothly is the existence of special relationships between visitors and one or more households in the village. Visitors know where to go; the designated hosts are spoken of as their "doors" (katuba). The event described above was too large, and some of the visitors from too far afield, for reliance on these traditional relationships alone. The village chairman drew up a list assigning visitors from specific villages to certain households, but the logic of the pairing was similar to that on which these traditional relationships are based. For example, one household hosted youths from several villages in Muira because the deceased father of the household head had recognized a relationship of classificatory siblingship to the Muira man who accommpanied them.

This example illustrates an important point. For any individual, the web of kinship extends beyond the confines of their own village relating them to persons in other places. Some of these other persons will be agnates, but to a large extent these extracommunity networks are built upon cognatic and affinal ties, the result of intermarriage in present and past generations. If we were to plot affinal ties on a map, we would find a dense criss-crossing of relationships within the village, a slightly less dense concentration of relationships between the village and its nearest neighbors (i.e., Taulevu, Navuniyasi, and Saumakiya), and beyond this the frequency of intermarriage is inversely proportional to the distance between communities. With few exceptions, marriages beyond the Wainimala basin are a comparatively recent phenomenon.

A Fijian would not live in the village for any length of time before being fit into the web of interrelationships which bind it together. When visiting another village, an attempt is made to establish the existence of some connection, perhaps even through third and fourth parties, which will allow the hosts and guest to place one another within their respective kinship networks. Within clusters of communities among whom intermarriage is frequent, no difficulty exists. The guest's ties to the host community will be well known. If he needs to stay in such a village for any length of time, he will take up reisdence in a household with which his patriline has an established tie, either agnatic or cognatic. He may refer to this customary host as his "door" in the village. For example, when Tomasi of Taulevu village, a member of matagali Nawaita, visits for any length of time in Nairukuruku, he stays in the house of Saimone, also of mataqali Nawaita, a man whom he calls tukaqu, "my elder brother."4 In this case the connection is agnatic, but when Pita of Naqara village visits Nairukuruku, he stays in the house of a cognatic kinsman, Semi of matagali Nakorowaga. Semi's father's sister had married a man of Pita's line, in fact Pita's namesake. Pita calls Semi kawa, though whether the marriage of Semi's father's sister was the basis for this I do not know. Pita considers Semi his "door" in Nairukuruku despite the fact that his own matagali is also represented there. Conversely, Semi refers to himself as the gaunisala or "road" to Naqara, and it was he who led the contingent of Nairukuruku men as they entered that village to attend a funeral. He also figured prominently in the

formal speeches of excannge on that occasion, as did Pita on behalf of the <u>taukei ni mate</u>, the other side in those transactions.

Such ties between individuals and patrilines of different villages are not to be confused with the institution of envoys, official channels of communication among villages and chiefdoms, also referred to as "paths" or "doors." Another term applied to these official envoys is taukei ni sala or "owners of the path." In some other villages in the area (e.g., Naivucini and Nakorosuli) envoys are known as mata, a term found elsewhere in Fiji. When Pita refers to Semi as his "door" (katuba), he is talking about something which is a personal relationship and a tie between patrilines, but such relationships are purely a kinship matter (ka ni veiwekani). They may be activated in matters concerning individual families and their matagali, but when communication is an affair between the paramount and the chiefs of other villages or vanua, it is transmitted by the official envoys.

Not all villages can be contacted directly in this way. In some cases the messages must be transmitted by second or third parties. Thus, should it be necessary to contact Naqara village concerning a matter which relates to the village of Nairukuruku as a whole, a communication which is understood to emanate from its chief, it is carried first to Taulevu by the <u>taukei ni sala</u> to Nabena. From Nabena the message is finally relayed to Naqara. Messages are transmitted from Nairukuruku to villages in Nabubuco district by a similarly indirect path. Should <u>mataqali</u> Nabubuco of Nairukuruku wish to

contact their distant agnates in that district, they may go directly, for they are, after all, <u>yavusa vata</u>. But in matters "of the land" (<u>vakavanua</u>) and the affairs of chiefs (<u>vakaturaga</u>) which relate to the village of Nairukuruku as a whole, the information is conveyed first to Nakorosuli by a representative of the patriline who are <u>taukeu ni sala</u> to that place. From there the message is conveyed to the village of Nasalia and from thence to the desired village in Nabubuco district. Through these sometimes indirect channels, messages were traditionally conveyed to places as far away as the Wainibuka and Waidina villeys and to Namosi province.

An examination of the channels through which messages would have to pass in order to reach villages up and down river from Nairuku-ruku reveals two nodal points in the network of communication, the village of Taulevu downriver and the village of Nakorosuli upriver. The political and historical importance of these villages is relevant here. As we have already seen, the office of paramount was formerly based in Taulevu. Perhaps the importance of Taulevu in the network of official envoys stems from this former poligical prominence. With respect to Nakorosuli, the significant factor lies in its position as the paramount village in the <u>vanua</u> which includes the villages of Naiwaisomo, Wairuarua, Waibalavu, Nasalia, and Laselevu.

The envoy system is not entirely a thing of the past. When questioned about the instances in which he carried messages to Nakorosuli, one of the villages to which he is <u>taukei ni sala</u>, an informant mentioned two occasions on which he relayed news concerning the

death of chiefly men of matagali Siko, as well as the time he carried a message concerning an impending soli levu (major fundraising effort) to help pay for a monument to commenorate Ratu Meli Davetanivalu, the chief who broght Christianity to Matailobau. On all three occasions he carried the messages to his counterpart in Nakorosuli, the mata to Matailobau, a member of matagali Nabena, yayusa Loma (Cf. Nayacakalou 1978:85). Another example of the continued relevance of the relationships which the envoy system reflects can be seen in the association between matagali Nakorowaga and Navitilevu. Nakorowaga are envoys to Navitilevu, and when members of matagali Navitilevu visit Nairukuruku in pursuance of some "matter of the land" (e.g., to attend a funeral) they come to a Nakorowaga house even though there are members of their own matagali residing in the village. As already noted these resident Navitilevu households are attached to matagali Nabubuco, but it is with Nakorowaga that they "stay" on such occasions, along with members of their matagali who reside elsewhere.

when asked about the basis for his position as taukei ni sala to two villages, one informant, a member of an untitled line within matagali Siko, shrugged his shoulders and said it was dua na kā makawa sara, "a very old thing." He suspected, however, that it was based upon ties through women between his line and those of his counterparts in the other villages. The informant's hypothesis reflects the Fijian tendency to describe relationships through women as "paths" (sala) which connect groups, He reasoned that the envoy's role was simply an outgrowth or formalization of the type of relationship

described above (i.e., that which exists between Pita and Semi). Hocart offers the same explanation for the institution. He mentions that one imformant from Ba province suggested a comparison between the relationship of cross cousins (veitavaleni) and a counterpart of the envoy system found in western Viti Levu (1913:116). There are also indications that the vasu relationship may be pertinent to an understanding of the envoy's role and vice versa.

You will recall that a man's <u>vasu</u> is his sister's child (<u>vatuvu</u>) and, more particularly, the sister's son though the term is extended to include the relationship between a woman's child and her entire natal <u>matagali</u> and is subject to other extensions as well. There have been various attempts to explain or unravel the significance of the <u>vasu</u> relationship, but perhaps at this point we should limit ourselves to a consideration of Fijians' own explanation of this special relationship, for that explanation bears directly on the institution of envoys, those formal birdges or, to use the Fijian idiom, "paths" between communities.

Marshall Sahlins reports that Fijians on the island of Moala recognize that

A man's sister gives his "blood" (dra), his "descent" (kawa). to her children. A man's father's sister carries his "blood" also and gives it to her children. A man, again, carries the "blood" of his mother's brother, carries the "descent" (kawa) of that man through his own mother. . . . One's cross-relatives represent a new line created by one's own stock and therefore linked to it forever. In a way, this is a keystone statement for it allows us to fit together a number of aspects of family life, kinship terminology, and kindred composition that had heretofore presented themselves spearately. The strong bonds a woman maintains with her family of birth is one of these features, as is the preference for cross-relative

connections over parallel where alternative reckoning of kinship is possible. The "seriousness" of the brother-sister relation, the preference for continued intermarriage with certain groups, the significant frequency of residence with or near the wife's family . . . all of these are interconnected social facts (1962:168).

I agree with the importance which Sahlins places on the Moalan view that the sister's child represents a new line linked to one's own. More importantly, my informants would agree, but his ultimate conclusion—that "descent is bilaterally reckoned and honored"—however true of Moala, is inapplicable to the Wainimala area.

In his review of Sahlins' book, Murray Groves seizes upon the statement that Moalans describe cross relatives as persons of "sacred blood" (dra tabu). He concludes that

What . . . this amounts to is that Moalans attach importance to complementary filiation, and regard the relationships that result as "serious." Why should a complementary filiation give rise to a relationship more "serious" than a primary filiation. How does "sacred blood" link Ego with male, but not female cross-cousins so as to set up a "serious" relationship with the former but not with the latter? And what blood of any kind, "sacred" or otherwise, establishes the formal "serious" relationship that exists beween Ego and Parent-in-law? (1963:231).

Groves accuses Sahlins of overlooking the obvious fact that the Moalan kinship system is a Dravidian or "two section system . . . that . . . places kin in those categories of relationship in which they would necessarily stand if the society in question consisted of only two lineages exchanging women prescriptively" (1963:281). According to Groves, the "seriousness" of cross relationships is to be understood as a reflection of the fact that structurally these are, or are equivalent to, ego's affines.

It seems to me that Groves trivializes the statement of Sahlins' informant. I do not think that the point which Groves accuses Sahlins of overlooking is lost on the Moalan: namely, that the importance of the sister's son stems from his membership in a line with whom one's own line exchanges persons and valuables. The informant does not state the matter directly. What is important to him is that the sister's son shares a common substance with him while at the same time representing a "new line" indissoluably linked to his own.

Brothers are only brothers [veitacini sa veitacini ga], but the sister's child is a new path. . . . Your daugher or your sister makes a new line [kawa]. Brothers are only in the house; they have been there from the past to today. But the line of my sister is a new line (Sahlins 1962:168).

The "path" represented by the sister's son is one which future generations of one's own patriline may travel for many purposes, and one which can be strengthened by future intermarriage. Like the envoy, the sister and her offspring can transcend the boundaries between groups. And, in turn, like the sister's son, the envoy has a sacred quality. His person and his mission must be respected. Indeed, the attack which led to the scattering of the Navitilevu (see Chapter VIII) was in retaliation for their failure to do so (Brewster N.D.: 55).

I was drinking <u>yaqona</u> one afternoon in the house of a Navitilevu man. When we were joined by a man from Navuniyasi village, a member of <u>mataqali</u> Nasautoka, the subject of "paths" somehow arose. I was told that <u>mataqali</u> Nabubuco were the "owners of the path" to Nasautoka. Today, members of <u>mataqali</u> Navitilevu and Nasautoka live

directly across the river from one another in the villages of Saumakiya and Navuniyasi respectively. But in the past it would not have been possible for a Nasautoka man to visit Navitilevu territory unescorted. Should he do so, he would have been summarily clubbed. If a member of <a href="mataqali">mataqali</a> Nasautoka wished to visit in Navitilevu territory, he must first approach the Nabubuco people who would then convey his request to the Navitilevu. If the request were granted, members of mataqali Nabubuco would accompany him and insure his safety.

An appreciation of the importance which Fijians place on relationships through women as <u>paths of communication</u> between groups, as well as their tendency to identify the institution of envoys with such relationships, is enhanced by a consideration of the nature of Fijian society as it was prior to pacification. In the past such relationships were quite literally paths. In the absence of agnatic ties, communication beween groups was only possible where such relationships existed.

## CHAPTER IX--FOOTNOTES

 $^{1}$ At the time the official exchange rate was approximately F\$1.00 = U.S. \$1.20.

Another factor which might have been relevant to the lines of opposition that were drawn is the fact that, in subtle ways, the planning of the event was guided by a married couple of national prominence. The husband is a member of <u>matagali</u> Nawaita, and his wife's natal <u>matagali</u> is Siko. Perhaps the way in which the village was divided allowed them to influence both "sides" while favoring neither. They reside in Suva and contributed on behalf of the Suva <u>adi</u>, their daughter, and so were obstensibly competing against their own <u>matagali</u>. While, from their point of view, all of this might have been a consideration, I suspect that the latent opposition between "upper" and "lower" would have emerged in any case.

<sup>3</sup>The terms "affinal" and "cognatic" are used here to refer to etic categories. It should be kept in mind that some of the relationships which the anthropologist would consider affinal are classified as consanquineal in this system (e.g., MZH and WMB are equated with F), and some cognates are classified along with agnates (e.g., MMB is equated with FF).

<sup>4</sup>All of the personal names used in this section are pseudonyms.

## CHAPTER X

#### CONCLUSION

Though they have focused on a number of specific issues. taken in conjunction, the preceeding chapters have illustrated a fundamental point. Social units whose respective members are regarded as people of different "types," who claim different origins, and who acknowledge different ancestral deities and totemic associations. nonetheless regard themselves as a community. As we have seen, the bonds which unite them include mutual dependence on village lands; propinquity and the resultant coactivity; common allegiance to a chief; ritual interdependence; and ties of uterine kinship and marriage. But we have also noted that some of the very principles which transcend the boundaries between groups (e.g., propinquity, affinity, and cognation) may, in turn, be involved in the definition of those boundaries. Thus, in the past Nakorowaqa and Nabubuco were said to be a single mataqali because their members were joined by affinal and uterine ties, "stayed together," and cooperated as a unit in ceremonial exchange. Taken together, these factors defined the two of them as a unit in opposition to other like units. While ties through women also linked each of them to other groups in their own and neighboring communities, these did not establish similar relationships of matagali vata.

In the course of our discussion, we insisted upon the distinction between social units which are defined in terms of descent and those which are primarily a matter of coresidence and cooperation. (Though the latter almost always involve affinal and cognatic ties between descent lines, it is in terms of coresidence and coactivity that they are defined.) We insisted on this distinction despite the fact that Fijians refer to groups of both types with the same set of terms and apply the same names to specific groups of either type. The distinction between agnation and other principles of recruitment becomes salient in many contexts, but Fijians also see a fundamental similarity between people who share patrilineal descent and those who, on the strength of other sorts of ties, merely "stay together." As one informant put it, "if people live together, work together, and eat together, they are matagali vata ('matagali together')," despite any other factors which may separate them (e.g., agnation).

In an earlier chapter we noted that, unlike descent group membership, local group affiliation is mutable. Thus the composition of any such group reflects the individual choices of its members and can therefore be described in statistical terms. While this is true, it is also necessary to understand that "composite" local groups (such as Nakorowaqa and Nabubuco once constituted) reflect certain structural features of the system. To put it another way, the contrast between agnation and local group composition is not one of structural principle (descent) versus empirical event but, rather, one between different structural principles which are, themselves,

encompassed by a more comprehensive structure, that of affinal exchange. For invariably in cases in which local groups represent a fusion of lines unrelated by agnatic ties, the link between them is traced through women. Even in cases where one group seeks refuge with another on the basis of some other principle, their coresidence is likely to be further cemented by intermarriage.

As noted in Chapter 7, the structure of the system of relationships is such that, for any individual, it is as if the universe of kinsmen were divided into just two agnatic lines linked through connubium. In fact, this ideal structure is never realized, but there is a tendency for affinal links between patrilines to be repeated in later generations. In the context of subsequent exchanges such lines function as "sides" in relation to one another. They may or may not be coresident segments of a single local group, but if they are, the group's internal relations will involve exchange as well as sharing and cooperation. These exchange relations between affinally linked descent lines are literally the source of new persons. In the absence of publicly acknowledged paternity, a child lacks true agnates, and unless the paternal line fulfills its initial exchange obligations to the mother's people, the child will lack the full support of his mother's brothers. In a sense, the person himself is an object of exchange. The maternal patriline loses their daughters' children in life, but the latter are returned to them in death, for it is their weka who bury them.

Having said that the composition of local groups (i.e., mataqali) reflects certain structural features of the kinship system,

let me be clear that it is primarily in the context of exchange that such groups are defined vis-a vis others of the same order. The pooling of ritual goods, food, and other forms of wealth for joint presentation in the context of funerals, weddings, soli, and other events sets each matagali apart from others. Individuals may have ties to both "sides" in an exchange, and thus may experience conflicting obligations, but on most occasions, should an individual wish to contribute, he or she does so as a member of his or her own local group. Internally, of course, local group membership is expressed through the reciprocal exchange of food, labor, and support and through commensality on ritual occasions. As noted in an earlier chapter, the ritual division of labor, which is itself an exchange of services among groups, is a matter regulated by descent. Therefore, the members of "composite" local groups may be differentiated on the basis of their occupational specialization (e.g., chief, warrior, or herald) just as they are differentiated on the basis of agnation. In some contexts, these differences may be honored; in others ignored. Thus on some occasions the two men of mataqali Navitilevu who "stay with" Nabubuco are asked to assume the role associated with their chiefly rank. On other occasions, however, their chiefly rank is submerged, and it is their status as attached cognates which is salient.

As elsewhere in Fiji, those who are united in one context may be differentiated in another, and it bears repeating that the contexts in which boundaries are defined usually involve exchange.

In the preceeding chapters we have seen that the sharing or exchange of food, <u>yaqona</u>, ceremonial wealth, names, and work (i.e., ritual occupation) are central to the question of what separates "us" from "others." What I refer to as "sharing" and "exchange" are, of course, aspects of a single phenomenon, reciprocity. They are alike in that they necessarily entail a distinction between "you" and "I," but among other things, they differ in the emphases with which this distinction is stated. In sharing, the emphasis is on conjunction, similarity, or community. Vis-a-vis outsiders, acts of sharing establish our identity. In exchange, the emphasis is on disjunction or differentiation, but the differences stated are never so extreme that they cannot be transcended by the same activity which calls attention to them.

It would be wrong to suggest that sharing is a less important aspect of Fijian culture than exchange. As among all human groups, it is the very basis of society. But it is more understated, and understandably so, for calling too much attention to the conjunction which joins "I" and "you" may call into question that which should remain unquestioned. Exchange, on the other hand, is often elaborated in such a way as to underscore the very separation which it would bridge. In the process economic transactions may become a medium for various forms of aesthetic expression—music, dance, oratory, or bodily ornamentation. One consequence of this expressive quality is an expansion of the messages which can be transmitted through the medium of exchange. The Melanesian interest in the objects of exchange could be misinterpreted as an obsession with objects as things in

themselves. But as Annette Weiner points out in her restudy of Trobriand exchange, the objects given and the mode of their presentation are also valued as statements of the donor's inner feelings.

In order for Trobrianders to read specific exchanges as reflections of the thoughts and feelings of the participants, they must possess a system of interpretation. Ethnographers have assumed that this system can be understood by eliciting the rules for specific exchange events. But the system described in this way allows only two messages; either participants adhere to the rules and "all is well," or they do not follow the rules, in which case "something is wrong." Among the Trobrianders, however, [Weiner] observed a much wider range of communication through exchange acts. Trobrianders evaluate each other's thoughts and feelings in the light of the value of specific exchanges, and they take care that the dispositions they wish imputed to themselves will be correctly read by others (Weiner 1976:212).

In Fiji, too, each instance of ceremonial exchange is potentially a public statement of inner feelings. In the quantity and quality of objects given and in the speeches which accompany their giving, they become material expressions of sentiment. At weddings and funerals, written accounts are kept of all that has been given. What has been received will later be redistributed, and through these counterprestations, the original recipient also has a channel for expression. In addition to the major exchange sequences which accompany marriage and death, there are many other occasions, both public and private, on which similar messages can be conveyed through giving or withholding.

In a culture in which exchange activities are at the focal point of social organization, one may expect a concern for balance in transactions of all kinds. Such is the case in Fiji. This is manifested not only in the recording of all that is given and received

at major exchanges and the mental bookkeeping that accompanies less formal transactions; it also extends to other aspects of social relations. There is, for instance, a feeling that wrongs should be balanced and injuries repaid. As with all such imbalances, there is no statue of limitations in this regard. As noted earlier, the split between  $\underline{\text{mataqali}}$  Nakorowaqa and Nabubuco had been precipitated by an assault committed many years ago. Despite the passage of time and the restoration long ago of good relations between the two groups, I was specifically told that an imbalance remained. To restore that balance the services of an adept  $(\underline{vu} \text{ ni wai})$  were retained to oversee an  $\underline{i}$  soro, or ceremony of reconciliation, the most prominent feature of which was the presentation of  $\underline{yaqona}$  by the  $\underline{mataqali}$  of the attacker to the patriline of the victim.

Ceremonial obligations and debts of all kinds are a matter of concern not only to the living, but also to the ancestors. I was told that during that period of unrest during which the power of the Cakobau government was extended into the area, the ancestors of a group living in a village upriver sought refuge in Nairukuruku. Nearly a century later, their descendants, having long since returned to their own lands, experienced a number of misfortunes in quick succession, and they sought the services of an adept to learn the reason for their difficulties. The adept suggested that the trouble may lie in their unpaid debt to the descendants of the Nairukuruku people who had sheltered their forefathers. This imbalance in the relations between the two groups was evidently distressful to the ancestors. The

other group presented a <u>magiti</u> and <u>yaqona</u> to the Nairukuruku people, and their troubles came to an end.

Both of these examples exhibit how the maintenance of balance in exchange relations (and here we are speaking of exchange in the broadest sense) can influence general well-being. This need to achieve balance provides a means for effecting the behavior of others. Among kinsmen any formal request (kerekere) requires consideration, but when accompanied by giving, whether of yaqona, tabua, food, or service, the request becomes difficult to refuse. This coercive aspect of giving prompts Weiner to make a general criticism of the anthropological approach to exchange. She points out that not only can exchange serve as a more subtle medium of expression than is generally appreciated, but it also provides a way for obtaining and exercising power. Weiner feels that this is an aspect of exchange relations which anthropologists have, if not ignored, at least relegated to secondary importance. She believes this bias is a result of their "continually emphasizing the primacy of exchange as social rather than economic" and argues that "we must push exchange beyond the level of our view of the social world and seek to understand exchange as the means, however limited, of gaining power over people and control over resources in the widest sense" (1976:220). Self-interest is not merely an element present in exchange; it is the primary motivating force behind it.

I do not wish to become involved in a discourse concerning first principles, but the characterization of exchange as an attempt to gain power in the widest sense strikes me as being very true in the case of Fiji. But in order to appreciate that fact, I am afraid that

we have to emphasize "the primacy of exchange as social rather than economic." For I am not speaking here of all the calculations which X makes in order to influence the behavior of Y (Weiner refers to these as a kind of risk-taking), even though these are certainly present and may well be the mainspring of individual actions. I am speaking here of the belief that exchange, in an of itself, is crucial to the maintenance of the social order, for through it power is obtained, not over persons merely, but over resources and, ultimately, the forces which control not only the production of those resources, but also life and death, sickness and health. The mutual ministration which should obtain between the living and their ancestors, between commoners and their chiefs, and between the affinally linked descendants of cross sex siblings can only be effected through exchange, and the very act of exchange makes the land prosper.

**APPENDIX** 

### APPENDIX

#### A BRIEF NOTE ON FIJIAN ORTHOGRAPHY

In Fijian the consonants "b," "d," and "g" are always nasalized regardless of whether they occur initially or medially. Missonaries found that when these were rendered as "Mb," "nd," and "ng," Fijian readers tended to insert an extra vowel between the consonants. The written alphabet was modified to avoid this confusion. The other major departure from standard English othography is the rendering of the voiced "th" as "c." Thus, in written Fijian

"b" is pronounced as "mb" as in "number"

"d" is pronounced as "nd" as in "find"

"g" is pronounces as "ng" as in "singer"

"q" is pronounced as "ng" as in "linger"

"c" is pronounced as "th" as in "there" (but not "thin")

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