

PATTERNS OF CULTURE

CHAPTER I

THE SCIENCE OF CUSTOM

Anthropology is the study of human beings as creatures of society. It fastens its attention upon those physical characteristics and industrial techniques, those conventions and values, which distinguish one community from all others that belong to a different tradition.

The distinguishing mark of anthropology among the social sciences is that it includes for serious study other societies than our own. For its purposes any social regulation of mating and reproduction is as significant as our own, though it may be that of the Sea Dyaks, and have no possible historical relation to that of our civilization. To the anthropologist, our customs and those of a New Guinea tribe are two possible social schemes for dealing with a common problem, and in so far as he remains ^{relatively} an anthropologist he is bound to avoid any weighting of one in favour of the other. He is interested in human behaviour, not as it is shaped by one tradition, our own, but as it has been shaped by any tradition whatsoever. He is interested in the great gamut of custom that is found in various cultures, and his object is to understand the way in which these cultures change and differentiate, the different forms through which they express themselves, and the manner in which the customs of any peoples function in the lives of the individuals who compose them.

Now custom has not been commonly regarded as a subject of any great moment. The inner workings of our own brains we feel to be uniquely worthy of investigation, but custom, we have a way of thinking, is behaviour at its most commonplace. As a matter of fact, it is the other way round. Traditional custom, taken the world over, is a mass of detailed behaviour more astonishing than what any one person can ever evolve in individual actions no matter how aberrant. Yet that is a rather trivial aspect of the matter. The fact of first-rate importance

is the predominant rôle that custom plays in experience and in belief, and the very great varieties it may manifest.

No man ever looks at the world with pristine eyes. He sees it edited by a definite set of customs and institutions and goes behind these stereotypes; his very concepts of the true and the false will still have reference to his particular traditional customs. John Dewey has said in all seriousness that the part played by custom in shaping the behaviour of the individual as over against any way in which he can affect traditional custom, is as the proportion of the total vocabulary of his mother tongue over against those words of his own baby talk that are taken up into the vernacular of his family. When one seriously studies social orders that have had the opportunity to develop autonomously, the figure becomes no more than an exact and matter-of-fact observation. The life-history of the individual is first and foremost an accommodation to the patterns and standards traditionally handed down in his community. From the moment of his birth the customs into which he is born shape his experience and behaviour. By the time he can talk, he is the little creature of his culture, and by the time he is grown and able to take part in its activities, its habits are his habits, its beliefs his beliefs, its impossibilities his impossibilities. Every child that is born into his group will share them with him, and no child born into one on the opposite side of the globe can ever achieve the thousandth part. There is no social problem it is more incumbent upon us to understand than this of the rôle of custom. Until we are intelligent as to its laws and varieties, the main complicating facts of human life must remain unintelligible.

The study of custom can be profitable only after certain preliminary propositions have been accepted, and some of these propositions have been violently opposed. In the first place any scientific study requires that there be no preferential weighting of one or another of the items in the series it selects for its consideration. In all the less controversial fields like the study of cacti or termites or the nature of nebulae, the necessary method of study is to group the relevant material and to take note of all possible variant forms and conditions. In this way we have learned all that we know of the laws of astronomy, or of the habits of the social insects, let us say. It is only in the study of man himself that the major social sciences have substituted the study of one local variation, that of Western civilization.

Anthropology was by definition impossible as long as these distinctions between ourselves and the primitive, ourselves and the barbarian, ourselves and the pagan, held sway over people's minds. It was necessary first to arrive at that degree of sophistication where we no longer set our own belief over against our neighbour's superstition. It was necessary to recognize that those institutions which are based on the same premises, let us say the supernatural, must be considered together, our own among the rest.

In the first half of the nineteenth century this elementary postulate of anthropology could not occur to the most enlightened person of Western civilization. Man, all down his history, has defended his uniqueness like a point of honour. In Copernicus' time this claim to supremacy was so inclusive that it took in even the earth on which we live, and the fourteenth century refused with passion to have this planet subordinated to a place in the solar scheme. By Darwin's time, having granted the solar system to the enemy, man fought with all the weapons at his command for the uniqueness of the soul, an unknowable attribute given by God to man in such a manner that it disproved man's ancestry in the animal kingdom. No lack of continuity in the argument, no doubts of the nature of this "soul", not even the fact that the nineteenth century did not care in the least to defend its brotherhood with any group of aliens—none of these facts counted against the first-rate excitement that raged on account of the indignity evolution proposed against the notion of man's uniqueness.

Both these battles we may fairly count as won—if not yet, then soon; but the fighting has only massed itself upon another front. We are quite willing to admit now that the revolution of the earth about the sun, or the animal ancestry of man, has next to nothing to do with the uniqueness of our human achievements. If we inhabit one chance planet out of a myriad solar systems, so much the greater glory, and if all the ill-assorted human races are linked by evolution with the animal, the provable differences between ourselves and them are the more extreme and the uniqueness of our institutions the more remarkable. But *our* achievements, *our* institutions are unique; they are of a different order from those of lesser races and must be protected at all costs. So that to-day, whether it is a question of imperialism, or of race prejudice, or of a comparison between Christianity and paganism, we are still preoccupied with the

uniqueness, not of the human institutions of the world at large, which no one has ever cared about anyway, but of our own institutions and achievements, our own civilization.

Western civilization, because of fortuitous historical circumstances, has spread itself more widely than any other local group that has so far been known. It has standardized itself over most of the globe, and we have been led, therefore, to accept a belief in the uniformity of human behaviour that under other circumstances would not have arisen. Even very primitive peoples are sometimes far more conscious of the rôle of cultural traits than we are, and for good reason. They have had intimate experience of different cultures. They have seen their religion, their economic system, their marriage prohibitions, go down before the white man's. They have laid down the one and accepted the other, often uncomprehendingly enough, but they are quite clear that there are variant arrangements of human life. They will sometimes attribute dominant characteristics of the white man to his commercial competition, or to his institution of warfare, very much in the fashion of the anthropologist.

The white man has had a different experience. He has never seen an outsider, perhaps, unless the outsider has been already Europeanized. If he has travelled, he has very likely been around the world without ever staying outside a cosmopolitan hotel. He knows little of any ways of life but his own. The uniformity of custom, of outlook, that he sees spread about him, seems convincing enough, and conceals from him the fact that it is after all an historical accident. He accepts without more ado the equivalence of human nature and his own cultural standards.

Yet the great spread of white civilization is not an isolated historical circumstance. The Polynesian group, in comparatively recent times, has spread itself from Ontong, Java, to Easter Island, from Hawaii to New Zealand, and the Bantu-speaking tribes spread from the Sahara to southern Africa. But in neither case do we regard these peoples as more than an overgrown local variation of the human species. Western civilization has had all its inventions in transportation and all its far-flung commercial arrangements to back up its great dispersion, and it is easy to understand historically how this came about.

The psychological consequences of this spread of white culture have been out of all proportion to the materialistic. This world-

wide cultural diffusion has protected us as man has never been protected before from having to take seriously the civilizations of other peoples; it has given to our culture a massive universality that we have long ceased to account for historically, and which we read off rather as necessary and inevitable. We interpret our dependence, in our civilization, upon economic competition, as proof that this is the prime motivation that human nature can rely upon, or we read off the behaviour of small children as it is moulded in our civilization and recorded in child clinics, as child psychology or the way in which the young human animal is bound to behave. It is the same whether it is a question of our ethics or of our family organization. It is the inevitability of each familiar motivation that we defend, attempting always to identify our own local ways of behaving with Behaviour, or our own socialized habits with Human Nature.

Now modern man has made this thesis one of the living issues in his thought and in his practical behaviour, but the sources of it go far back into what appears to be, from its universal distribution among primitive peoples, one of the earliest of human distinctions, the difference in kind between "my own" closed group and the outsider. All primitive tribes agree in recognizing this category of the outsiders, those who are not only outside the provisions of the moral code which holds within the limits of one's own people, but who are summarily denied a place anywhere in the human scheme. A great number of the tribal names in common use, Zuni, Déné, Kiowa, and the rest, are names by which primitive peoples know themselves, and are only their native terms for "the human beings", that is, themselves. Outside of the closed group there are no human beings. And this is in spite of the fact that from an objective point of view each tribe is surrounded by peoples sharing in its arts and material inventions, in elaborate practices that have grown up by a mutual give-and-take of behaviour from one people to another.

Primitive man never looked out over the world and saw "mankind" as a group and felt his common cause with his species. From the beginning he was a provincial who raised the barriers high. Whether it was a question of choosing a wife or of taking a head, the first and important distinction was between his own human group and those beyond the pale. His own group, and all its ways of behaving, was unique.

So modern man, differentiating into Chosen People and

dangerous aliens, groups within his own civilization genetically and culturally related to one another as any tribes in the Australian bush are among themselves, has the justification of a vast historical continuity behind his attitude. The Pygmies have made the same claims. We are not likely to clear ourselves easily of so fundamental a human trait, but we can at least learn to recognize its history and its hydra manifestations.

One of these manifestations, and one which is often spoken of as primary and motivated rather by religious emotions than by this more generalized provincialism, is the attitude that has universally held in Western civilizations so long as religion remained a living issue among them. The distinction between any closed group and outside peoples becomes, in terms of religion, that between the true believers and the heathen. Between these two categories for thousands of years there were no common meeting-points. No ideas or institutions that held in the one were valid in the other. Rather all institutions were seen in opposing terms according as they belonged to one or the other of the very often slightly differentiated religions: on the one side it was a question of Divine Truth and the true believer, of revelation and of God; on the other it was a matter of mortal error, of fables, of the damned and of devils. There could be no question of equating the attitudes of the opposed groups and hence no question of understanding from objectively studied data the nature of this important human trait, religion.

We feel a justified superiority when we read a description such as this of the standard religious attitude. At least we have thrown off that particular absurdity, and we have accepted the study of comparative religion. But considering the scope a similar attitude has had in our civilization in the form of race prejudices, for example, we are justified in a little scepticism as to whether our sophistication in the matter of religion is due to the fact that we have outgrown naïve childishness, or simply to the fact that religion is no longer the area of life in which the important modern battles are staged. In the really live issues of our civilization we seem to be far from having gained the detachment that we have so largely achieved in the field of religion.

There is another circumstance that has made the serious study of custom a late and often a half-heartedly pursued discipline, and it is a difficulty harder to surmount than those of which we have just spoken. Custom did not challenge the attention of social theorists because it was the very stuff of their

own thinking: it was the lens without which they could not see at all. Precisely in proportion as it was fundamental, it had its existence outside the field of conscious attention. There is nothing mystical about this blindness. When a student has assembled the vast data for a study of international credits, or of the process of learning, or of narcissism as a factor in psychoneuroses, it is through and in this body of data that the economist or the psychologist or the psychiatrist operates. He does not reckon with the fact of other social arrangements where all the factors, it may be, are differently arranged. He does not reckon, that is, with cultural conditioning. He sees the trait he is studying as having known and inevitable manifestations, and he projects these as absolute because they are all the materials he has to think with. He identifies local attitudes of the 1930's with Human Nature, the description of them with Economics or Psychology.

Practically, it often does not matter. Our children must be educated in our pedagogical tradition, and the study of the process of learning in our schools is of paramount importance. There is the same kind of justification for the shrug of the shoulders with which we often greet a discussion of other economic systems. After all, we must live within the framework of mine and thine that our own culture institutionalizes.

That is true, and the fact that the varieties of culture can best be discussed as they exist in space gives colour to our non-chalance. But it is only limitation of historical material that prevents examples from being drawn rather from the succession of cultures in time. That succession we cannot escape if we would, and when we look back even a generation we realize the extent to which revision has taken place, sometimes in our most intimate behaviour. So far these revisions have been blind, the result of circumstances we can chart only in retrospect. Except for our unwillingness to face cultural change in intimate matters until it is forced upon us, it would not be impossible to take a more intelligent and directive attitude. The resistance is in large measure a result of our misunderstanding of cultural conventions, and especially an exaltation of those that happen to belong to our nation and decade. A very little acquaintance with other conventions, and a knowledge of how various these may be, would do much to promote a rational social order.

The study of different cultures has another important bearing upon present-day thought and behaviour. Modern existence has

thrown many civilizations into close contact, and at the moment the overwhelming response to this situation is nationalism and racial snobbery. There has never been a time when civilization stood more in need of individuals who are genuinely culture-conscious, who can see objectively the socially conditioned behaviour of other peoples without fear and recrimination.

Contempt for the alien is not the only possible solution of our present contact of races and nationalities. It is not even a scientifically founded solution. Traditional Anglo-Saxon intolerance is a local and temporal culture-trait like any other. Even people as nearly of the same blood and culture as the Spanish have not had it, and race prejudice in the Spanish-settled countries is a thoroughly different thing from that in countries dominated by England and the United States. In this country it is obviously not an intolerance directed against the mixture of blood of biologically far-separated races, for upon occasion excitement mounts as high against the Irish Catholic in Boston, or the Italian in New England mill towns, as against the Oriental in California. It is the old distinction of the in-group and the out-group, and if we carry on the primitive tradition in this matter, we have far less excuse than savage tribes. We have travelled, we pride ourselves on our sophistication. But we have failed to understand the relativity of cultural habits, and we remain debarred from much profit and enjoyment in our human relations with peoples of different standards, and untrustworthy in our dealings with them.

The recognition of the cultural basis of race prejudice is a desperate need in present Western civilization. We have come to the point where we entertain race prejudice against our blood brothers the Irish, and where Norway and Sweden speak of their enmity as if they too represented different blood. The so-called race line, during a war in which France and Germany fight on opposite sides, is held to divide the people of Baden from those of Alsace, though in bodily form they alike belong to the Alpine sub-race. In a day of footloose movements of people and of mixed marriages in the ancestry of the most desirable elements of the community, we preach unabashed the gospel of the pure race.

To this anthropology makes two answers. The first is as to the nature of culture and the second is as to the nature of inheritance. The answer as to the nature of culture takes us back to prehuman societies. There are societies where Nature per-

petuates the slightest mode of behaviour by biological mechanisms, but these are societies not of men but of the social insects. The queen ant, removed to a solitary nest, will reproduce each trait of sex behaviour, each detail of the nest. The social insects represent Nature in a mood when she was taking no chances. The pattern of the entire social structure she committed to the ant's instinctive behaviour. There is no greater chance that the social classes of an ant society, or its patterns of agriculture, will be lost by an ant's isolation from its group than that the ant will fail to reproduce the shape of its antennæ or the structure of its abdomen.

For better or for worse, man's solution lies at the opposite pole. Not one item of his tribal social organization, of his language, of his local religion, is carried in his germ-cell. In Europe, in other centuries, when children were occasionally found who had been abandoned and had maintained themselves in forests apart from other human beings, they were all so much alike that Linnæus classified them as a distinct species, *Homo ferus*, and supposed that they were a kind of gnome that man seldom ran across. He could not conceive that these half-witted brutes were born human, these creatures with no interest in what went on about them, rocking themselves rhythmically back and forth like some wild animal in a zoo, with organs of speech and hearing that could hardly be trained to do service, who withstood freezing weather in rags and plucked potatoes out of boiling water without discomfort. There is no doubt, of course, that they were children abandoned in infancy, and what they had all of them lacked was association with their kind, through which alone man's faculties are sharpened and given form.

We do not come across wild children in our more humane civilization. But the point is made as clearly in any case of adoption of an infant into another race and culture. An Oriental child adopted by an Occidental family learns English, shows towards its foster parents the attitudes current among the children he plays with, and grows up to the same professions that they elect. He learns the entire set of the cultural traits of the adopted society, and the set of his real parents' group plays no part. The same process happens on a grand scale when entire peoples in a couple of generations shake off their traditional culture and put on the customs of an alien group. The culture of the American Negro in northern cities has come to approximate in

detail that of the whites in the same cities. A few years ago, when a cultural survey was made of Harlem, one of the traits peculiar to the Negroes was their fashion of gambling on the last three unit figures of the next day's stock turnover. At least it cost less than the whites' corresponding predilection for gambling in the stocks themselves and was no less uncertain and exciting. It was a variation on the white pattern, though hardly a great departure. And most Harlem traits keep still closer to the forms that are current in white groups.

All over the world, since the beginning of human history, it can be shown that peoples have been able to adopt the culture of peoples of another blood. There is nothing in the biological structure of man that makes it even difficult. Man is not committed in detail by his biological constitution to any particular variety of behaviour. The great diversity of social solutions that man has worked out in different cultures in regard to mating, for example, or trade, are all equally possible on the basis of his original endowment. Culture is not a biologically transmitted complex.

What is lost in Nature's guarantee of safety is made up in the advantage of greater plasticity. The human animal does not, like the bear, grow himself a polar coat in order to adapt himself, after many generations, to the Arctic. He learns to sew himself a coat and put up a snow house. From all we can learn of the history of intelligence in prehuman as well as human societies, this plasticity has been the soil in which human progress began and in which it has maintained itself. In the ages of the mammoths, species after species without plasticity arose, overreached itself, and died out, undone by the development of the very traits it had biologically produced in order to cope with its environment. The beasts of prey and finally the higher apes came slowly to rely upon other than biological adaptations, and upon the consequent increased plasticity the foundations were laid, bit by bit, for the development of intelligence. Perhaps, as is often suggested, man will destroy himself by this very development of intelligence. But no one has suggested any means by which we can return to the biological mechanisms of the social insect, and we are left no alternative. The human cultural heritage, for better or for worse, is not biologically transmitted.

The corollary in modern politics is that there is no basis for the argument that we can trust our spiritual and cultural achieve-

ments to any selected hereditary germ-plasms. In our Western civilization, leadership has passed successively in different periods to the Semitic-speaking peoples, to the Hamitic, to the Mediterranean sub-group of the white race, and lately to the Nordic. There is no doubt about the cultural continuity of the civilization, no matter who its carriers were at the moment. We must accept all the implications of our human inheritance, one of the most important of which is the small scope of biologically transmitted behaviour, and the enormous rôle of the cultural process of the transmission of tradition.

The second answer anthropology makes to the argument of the racial purist concerns the nature of heredity. The racial purist is the victim of a mythology. For what is "racial inheritance"? We know roughly what heredity is from father to son. Within a family line the importance of heredity is tremendous. But heredity is an affair of family lines. Beyond that it is mythology. In small and static communities like an isolated Eskimo village, "racial" heredity and the heredity of child and parent are practically equivalent, and racial heredity therefore has meaning. But as a concept applied to groups distributed over a wide area, let us say to Nordics, it has no basis in reality. In the first place, in all Nordic nations there are family lines which are represented also in Alpine or Mediterranean communities. Any analysis of the physical make-up of a European population shows overlapping: the dark-eyed, dark-haired Swede represents family lines that are more concentrated farther south, but he is to be understood in relation to what we know of these latter groups. His heredity, so far as it has any physical reality, is a matter of his family line, which is not confined to Sweden. We do not know how far physical types may vary without intermixture. We know that inbreeding brings about a local type. But this is a situation that in our cosmopolitan white civilization hardly exists, and when "racial heredity" is invoked, as it usually is, to rally a group of persons of about the same economic status, graduating from much the same schools, and reading the same weeklies, such a category is merely another version of the in- and the out-group and does not refer to the actual biological homogeneity of the group.

What really binds men together is their culture—the ideas and the standards they have in common. If instead of selecting a symbol like common blood heredity and making a slogan of it, the nation turned its attention rather to the culture that

unites its people, emphasizing its major merits and recognizing the different values which may develop in a different culture, it would substitute realistic thinking for a kind of symbolism which is dangerous because it is misleading.

A knowledge of cultural forms is necessary in social thinking, and the present volume is concerned with this problem of culture. As we have just seen, bodily form, or race, is separable from culture, and can for our purposes be laid to one side except at certain points where for some special reason it becomes relevant. The chief requirement for a discussion of culture is that it should be based on a wide selection of possible cultural forms. It is only by means of such facts that we can possibly differentiate between those human adjustments that are culturally conditioned and those that are common and, so far as we can see, inevitable in mankind. We cannot discover by introspection or by observation of any one society what behaviour is "instinctive", that is, organically determined. In order to class any behaviour as instinctive, much more is necessary than that it should be proved to be automatic. The conditioned response is as automatic as the organically determined, and culturally conditioned responses make up the greater part of our huge equipment of automatic behaviour.

Therefore the most illuminating material for a discussion of cultural forms and processes is that of societies historically as little related as possible to our own and to one another. With the vast network of historical contact which has spread the great civilizations over tremendous areas, primitive cultures are now the one source to which we can turn. They are a laboratory in which we may study the diversity of human institutions. With their comparative isolation, many primitive regions have had centuries in which to elaborate the cultural themes they have made their own. They provide ready to our hand the necessary information concerning the possible great variations in human adjustments, and a critical examination of them is essential for any understanding of cultural processes. It is the only laboratory of social forms that we have or shall have.

This laboratory has another advantage. The problems are set in simpler terms than in the great Western civilizations. With the inventions that make for ease of transportation, international cables and telephones and radio transmission, those that ensure permanence and widespread distribution to the printed page, the development of competing professional groups and cults and

classes and their standardization over the world, modern civilization has grown too complex for adequate analysis except as it is broken up for the purpose into small artificial sections. And these partial analyses are inadequate because so many outside factors cannot be controlled. A survey of any one group involves individuals out of opposed heterogeneous groups, with different standards, social aims, home relations, and morality. The interrelation of these groups is too complicated to evaluate in the necessary detail. In primitive society, the cultural tradition is simple enough to be contained within the knowledge of individual adults, and the manners and morals of the group are moulded to one well-defined general pattern. It is possible to estimate the inter-relation of traits in this simple environment in a way which is impossible in the cross-currents of our complex civilization.

Neither of these reasons for stressing the facts of primitive culture has anything to do with the use that has been classically made of this material. This use had to do with a reconstruction of origins. Early anthropologists tried to arrange all traits of different cultures in an evolutionary sequence from the earliest forms to their final development in Western civilization. But there is no reason to suppose that by discussing Australian religion rather than our own we are uncovering primordial religion, or that by discussing Iroquoian social organization we are returning to the mating habits of man's early ancestors.

Since we are forced to believe that the race of man is one species, it follows that man everywhere has an equally long history behind him. Some primitive tribes may have held relatively closer to primordial forms of behaviour than civilized man, but this can only be relative and our guesses are as likely to be wrong as right. There is no justification for identifying some one contemporary primitive custom with the original type of human behaviour. Methodologically there is only one means by which we may gain an approximate knowledge of these early beginnings. That is by a study of the distribution of those few traits that are universal or near-universal in human society. There are several that are well known. Of these everyone agrees upon animism, and the exogamous restrictions upon marriage. The conceptions, diverse as they prove to be, of the human soul, and of an after-life, raise more question. Beliefs as nearly universal as these we may justifiably regard as exceedingly old human inventions. This is not equivalent to regarding them as biologically determined, for they may have been very

early inventions of the human race, "cradle" traits which have become fundamental in all human thinking. In the last analysis they may be as socially conditioned as any local custom. But they have long since become automatic in human behaviour. They are old, and they are universal. All this, however, does not make the forms that can be observed to-day the original forms that arose in primordial times. Nor is there any way of reconstructing these origins from the study of their varieties. One may isolate the universal core of the belief and differentiate from this its local forms, but it is still possible that the trait took its rise in a pronounced local form and not in some original least common denominator of all observed traits.

For this reason the use of primitive customs to establish origins is speculative. It is possible to build up an argument for any origin that can be desired, origins that are mutually exclusive as well as those that are complementary. Of all the uses of anthropological material, this is the one in which speculation has followed speculation most rapidly, and where in the nature of the case no proof can be given.

Nor does the reason for using primitive societies for the discussion of social forms have necessary connection with a romantic return to the primitive. It is put forward in no spirit of poeticizing the simpler peoples. There are many ways in which the culture of one or another people appeals to us strongly in this era of heterogeneous standards and confused mechanical bustle. But it is not in a return to ideals preserved for us by primitive peoples that our society will heal itself of its maladies. The romantic Utopianism that reaches out towards the simpler primitive, attractive as it sometimes may be, is as often, in ethnological study, a hindrance as a help.

The careful study of primitive societies is important to-day rather, as we have said, because they provide case material for the study of cultural forms and processes. They help us to differentiate between those responses that are specific to local cultural types and those that are general to mankind. Beyond this, they help us to gauge and understand the immensely important rôle of culturally conditioned behaviour. Culture, with its processes and functions, is a subject upon which we need all the enlightenment we can achieve, and there is no direction in which we can seek with greater reward than in the facts of preliterate societies.

CHAPTER II

THE DIVERSITY OF CULTURES

I

A chief of the Digger Indians, as the Californians call them, talked to me a great deal about the ways of his people in the old days. He was a Christian and a leader among his people in the planting of peaches and apricots on irrigated land, but when he talked of the shamans who had transformed themselves into bears before his eyes in the bear dance, his hands trembled and his voice broke with excitement. It was an incomparable thing, the power his people had had in the old days. He liked best to talk of the desert foods they had eaten. He brought each uprooted plant lovingly and with an unflinching sense of its importance. In those days his people had eaten "the health of the desert", he said, and knew nothing of the insides of tins and the things for sale at butcher shops. It was such innovations that had degraded them in these latter days.

One day, without transition, Ramon broke in upon his descriptions of grinding mesquite and preparing acorn soup. "In the beginning", he said, "God gave to every people a cup, a cup of clay, and from this cup they drank their life." I do not know whether the figure occurred in some traditional ritual of his people that I never found, or whether it was his own imagery. It is hard to imagine that he had heard it from the whites he had known at Banning; they were not given to discussing the ethos of different peoples. At any rate, in the mind of this humble Indian the figure of speech was clear and full of meaning. "They all dipped in the water," he continued, "but their cups were different. Our cup is broken now. It has passed away."

Our cup is broken. Those things that have given significance to the life of his people, the domestic rituals of eating, the obligations of the economic system, the succession of ceremonials in the villages, possession in the bear dance, their standards of right and wrong—these were gone, and with them the shape and meaning of their life. The old man was still vigorous and a leader in relationships with the whites. He did not mean that there was any question of the extinction of his people. But he had in mind the loss of something that had value equal to