ARCHEOLOGICAL GUIDE OF THE

# PARK-MUSEUM OF

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**GOBIERNO DEL ESTADO DE TABASCO** 



ARCHEOLOGICAL GUIDE OF THE



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SC 607260
Ochas, Ebrenza
Archeological guide of the Park-Mossim of The Vental / Lorence Ochas and Mancia Dasiro-Leal
Villabermolsa,
Tabaro State Generationent, Tubaro Culture Interfece, 1986.
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# ARCHEOLOGICAL GUIDE OF THE PARK~ MUSEUM OF LA VENTA

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Tabasco Stale

Government

Villahermosa, 1986



# CONTENTS

Introduction	7
The Olivecas	
Cultural Periods of Mesoamerica	12
The Origin	12
Landscape and Ideology	14
Artistic Concepts, Physical Characteristics and Knowledge	16
The Olinicias in Tabasco	17
The Archeological Site of La Venta	16
Antecedents of the Park-Museum	22
Park-Museum of La Venta Description and Interpretation of the Monuments	27
Complementary Lectures	61

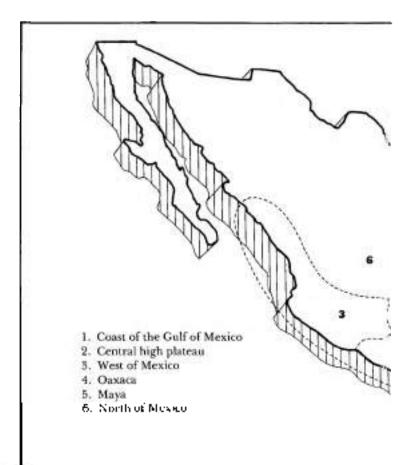
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When the Europeans arrived on Mexican shores at the dawning of the sixteenth century, they were impressed by the vast culture of the and genous groups they encountered. So much so, that to out own good fortune and in spite of the inevitable depredation. to which the native people were subjected, many soldiers and frians, at first by their own initiative and later by royal command, gathered some of their experiences in valuable chronicles, frequently including historic and mythic marrations preserved by the indigenous groups by word of mouth or through their own books, called rodexes. Thanks to these documents and to the study of the cultural expressions which the inhabitants of prehispanic Mexico left us in the form of objects made of clay. srone, seashell, bone, or any other material, we have been able to learn more of the history of the people that made them. These artistic, religious, political, economic and social manifestarions were the result of the development which occurred over the course of several conducties, the colmination of all the experience. accumulate/Land transformed by the various groups which had flourished and declined all throughout the same remitory known as Messamerica (map 1).

This extensive territory included a large portion of what today is Mexico and all of what as present are the computies known as Belice and Guatemala, as well as a major part of Honduras and LI Salvador. Mexicas and Tarascos, Huaxteeus and Totonacas. Mixtecos and Mayas, among the several other groups that the Spaniards encountered were just the heneficiaries of the cultural legacy of Olmecas, Zapotecas, Teotibuacanos, Toltecas, Otomics, Mayas, Zoques and many other cultures which at different times had originated. Bourished and declined several centuries before the Europeans sailed out in search of new territories. While in northern Europe no civilization had yet developed, here in Mesoamerica societies were organized into kingdoms, states ities and even into real states. By that unite, the peoples of Mesoamerica had already invented their own writing, numeral system and calendar; in short, they possessed much knowledge that the European nations would not artain until centuries later, by which time several of the Mesoamericas contrations had gone from their moments of splendiour to their decline.

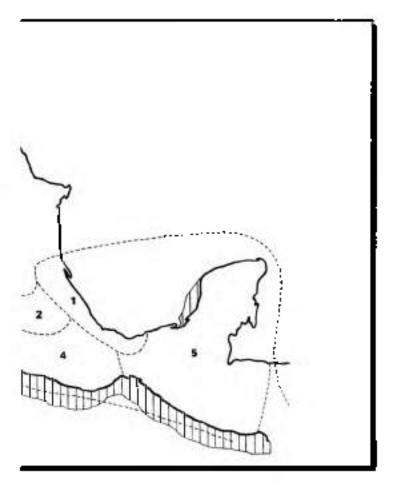
But the history of chose peoples is quite remote. We know now that the first inhabitants entered Mexican territory over 20,000 years ago; that in order to survive they hunted small animals with traps or with arrow heads tied to a wooden handle. In the same manner, wherever it was possible, gathering mollusks and fishing played an important role in the group's survival. Gathering plants moors and fruits was also a fundamental aspect of their diel and would continue to be so thousands of years later when the first plants were cultivated some 7,000 years ago. In fact, agriculture became troly important in the economy of prehispanic people just before the appearance of the first civilizations of Mesoamerica, a but r under 4000 years ago.

Although the success and the valleys, the traastrand the jungles had harboured important nucles of populations for thousands of years, the first steps in the civilizing process would be taken in



Map. 1. Extention of Mesoamerica and cultural areas

the central plateaus and on the coast of the Gulf of Mexico. In the latter region, between 1350 and 1250 B. C., retain that acteristics begin to appear in the ceranics, the lifestyles and the technology of the groups, finally resulting in an exceptional culture, the first great rivilization of Mesoamerica, that of the Ohnecas. This happened 3200 years ago to the terrotories which are now the states of Veracruz and Tabasco. Creators of an unmistakable antitut style, the Ohnecas were the founders of many of the bases for the cultures which later, at different times and in different regions, were part of Mesoamerica.



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# THE OLMECAS



#### CULTURAL PERIODS OF MESOAMERICA

The cultural history of Mesoamerica has been divided into several periods according to the different stages of their develo-12 pment. The most ancient of these periods is called the pre-classic (2000-100 B. C.); the second, the classic (100-800 A. D.) and the Jast is known as post-classic (900-152.1 A. D.). This classification by periods, with some chronological variants, has generally been applied to the history of the best known out area of prehispatic Mexico. Although the Olmeras was the most outstanding of the pre-classic period, other groups from the coast of the Gulf of Mexico and the valleys of Oaxaca, Mexico and Morelos, achieved important coloural advantages that were solic inted and put to use by those that flourished during the classic period. During the latter, the cultures of central Veracruz, the Maya, the Teophuacana, and the Zapotecan were the most outstanding. Laser, in the beginning of the post-classic period during the tenth century, a role of great unportance was played by the Taltecas, a group which disintegrated towards the twelfth centrory, making way for others. Subsequently, Mayas, Mexicas, Tatasnos, Mixieras, Toionatas, Otomies, Tlabuiras and Huaxteeos, among others, would leave the most recent traces of prehispanic culture. Nevertheless, the Olmeca culture occupies a special place because it is so ancient and because of the development is achieved in artistic manifestations and general knowledge. It became the starting point for the subsequent development of the world of Mesoamerica which the Spaniards encountered in the sixteemb century.

#### THE ORIGIN

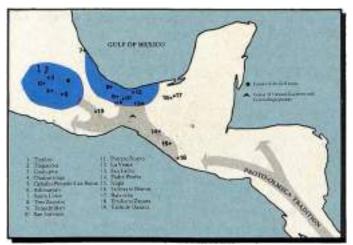
The word "Olivees", which means "people of the region of rubber", is applied to an antistic style, since the ethnolinguistic identity of the group that developed it is unknown. This name should not be confused with the one used by the Mexicas to designate the groups that inhabited the coast that extends from southern Verziruz to Tzhasos-Campeche around the time of the conquest, because they are totally separate. To differentiate them, some authors (effect to the former as "archeological Olimecas", who disappeared more than 15 centuries ago Autoally, the expression is used as a generalization, because of the geographical locality of the attiatic manifestations which we now know as "Olimeca (ultitle").

Although the Olmecas achieved their greatest development on the coast of the Gulf of Mexicol their antecedowts can be found outside that area. Everything seems to point out that toward the 15th and 16th continues B. Cl, the cubicital patterns of the groups who fixed on the coast of the Gulf o Mexico were



very different from those observed between 1350 and 1250, when technology, customs and latestyles changed radically. By studying the pottery, we may observe close ties with the coast of Chianas and Guatemala, however, the ceramics of the latter area reflect the relation to Colombia and Ecuador. Therefore, it appears that the anteordents of the Olmera culture can be found in a tradition shat spreads from the nombern regions of South America to the cuasts of Chiapas and Guatemata. The hearers of itos tradition, who may be talled proto-Ofmecas, started going in different directions. While some of them moved towards the coast of the Gulf, others went to the Valley of Oaxaca, and later continued on to Puebla, Morelos, Guerrero, and the Valley of Mexico (map 2). The latter at first maintained their pottery traditions, but little by little assimilated the local ways of life. However, the fact that they shared the same origin with the groups that settled on the coast of the Gulf was useful in the economic and cultural relations later established herween them.

These who followed the Isthnuos of Tehoantepee and the central depression of the Grijalva river and arrived at the area of the Golf made such an impact on the Incal populations that, in cone, new manifestations arose, culturating in what we now call Object culture, which between 1250 and 1200 B. C. exhibited practically all its characteristics. By that time, this group inhabated some sites which are now the territories of Verseruz and Tabasco. In the same manner, they would later spread out from the ceastal plans of the Gulf to the first counterforts of the sierts, and from the basin of the Papaloapan to that of Blasillo-Tonala, about 16,000 square kilometers, known as the metropolitan. Officea area. In this territory, the most outwanding

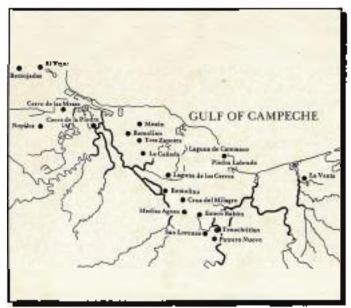


Map. 2 Origin and expansion of the olimeta sultare (taken form R. Piñu Okan 1982).

## ARCHEOLOGICAL GUIDE OF THE

vestiges and to be found at the sites of San Lorenzo Teorbitlan, Laguna de los Cerros, Potreco Nuevo, Tres Zapotes and La Venta, along with others of lesser importance (map 3).

14



Map 3 Alivera metropolitan arto

#### LANDSCAPE AND IDEOLOGY

This territory, embedded in the moist-hot (ropics, was characterized by a high jungle which furle by firth gave way to spacious grassy plains. It is irrigated by an extensive hydrological network that, because of the moderate slopes which make drainage difficult, gives birth to numerous swamps, except in the massive meantains of this fluculas. The landscape, which at first night seem hostile, should not be regarded as a challenge that had so be overcome in order in achieve their development, but rather as a circumstance which was used in an outstanding manner thanks to the knowledge the Obneces possessed for the exploitation of this kind of environment. However, there is no decoving it did influence both arcistic manifestations and ideo-logy (figure 1)

#### EARK MUSEUM OF LA VENTA

Thus, through their representations, one can recognize both the unmistakable style and the constant themes, in which the jaguar plays an important role. The serpent also appears li equently in the iconography. Both animals represent the most important aspect of their religious concepts, in fact, according to certain interpretations, the jaguar apparently was their totent. the common ancestor of the Olmecas. The importance of this 30 mal was so great that its presence is an obsession in Olmeca ant. The jagvan could be conceived as the origin: it represented the earth and the underworld. In the same manner, the serpent later was identified as a representation of water. In the worldcreated by the Ohnecas, where the marvelous was integrated into reality, the concepts of the Jaguar and the serpent, by merger, would give birth to the idea of a sort of Theavenly dragon", a fansastic being possessing the qualities of both these animals capable of taking lives but which, integrated in a mythical image had the power of giving life. Earth and water formed an indivisible whole in the idea of fertility. It is difficult to list the decoracive or symbolic dearares characteristic of the Olmera representations because they vary from bust to basrelief to paintings; however, it is possible to point out some of the most outstanding features which invariably appear in steles, altars, colosial heads, or in any other form of sculpture. These elements can also be found in bass reliefs carved on rock outerops. or even in paintings on cave walls or rocky shelters outside the merropolitan area, which well may be considered of later construction even though they preserve many of the motifs originated in the main area. These features are repeated in minor

Figure L



15

# ARCHEOLOGICAL GUIDE OF THE

sculptore done in clay or in hard stones, such as judeite and serpentine, in votive axes, masks, coramics, and also in stylized ornamental masks of a jaguar-like aspect made of serpentine mosaids. Human beings with feline masks on their faces or on their headdresses: and rupomorphized jaguars and childrenjaguars recognizable by the down-torned commissures of the mouth or other elements related to this animal: a forehead in the shape of a "V" and month in the torm of an "X" which represent the spints on the jaguan's skin. There are also other necubar elements such as flames instead of evebrows or "flammiferous enchrows" as they are sometimes called, faticheeked beings, sometimes lacking a taw, and nearly always with a mond-shaped. eves. Although the human figure is of great impostance in Officera reorigraphy, serpents, menkeys, brids, fish and famastic beings, a strange monture of features pertaining to jaguars and snakes, can also be observed. Decorations also include claws, wrugs, clouds from which drops of rain are failing, corn stalks, and a "U" shaped element which has not yet been interpreted and that would later appear in representations of other cultures.

16

#### ARTISTIC CONCEPTS, PHYSICAL CHARACTERISTICS AND KNOWLEDGE

The steles, abors, animals and fantastic beings carved out of volcanic rock are impressive for their monumentality, although a great quality can also be attributed to the representations of human ligures, not only because of the skill with which they were executed but also the proportion of the parts and the realism which characterizes them as a whole, whether in complete forms or colossal heads, or on alters and steles. This same skill may be observed in minor sculpture and other sumpcuary objects for which they used clay and semi-precious stones, especially those which are green; jadeite and serpeatine; ornamental masks made out of surpentine musaids were used as otherings at veremonial centers. Upon observation of human representations in has also been possible to disringuish some physical characteristics which possibly are those of two different. types of individuals or othnic groups, one which may be considered O'meca and the other perhaps belonging to another group, taking in to account the last that it appears in works that are considered as having been made at a later date. The first late the peculianity of presenting a short stature, obesity, a shore neck, round head, wide nose and thick lips, the other physical even is that of individuals of a thinner body build, aquitine case. elongated head and finer lips. Moreover, certain rustoms may be observed in the nonography such as the deformation of the brad, the mutilation of the treth and the shaving of the hair.

#### SE FARTANDERBORD DESTRE DEUTA

sometimes completely, and sometimes leaving tufts. Occasionally the individuals are wearing beliaters and turbans, complicated headdresses and masks, lost cloths and canes; their dress may also include necklages, earrops and braceless made of clay beards on semi-precious stones, shells and other materials. Some, perforps to emphasize their lineage and linerarchical importance, bear sceptres, gauntlets, torches and staffs indicating power in their hands, and on their chosts, initions and pectorals. But the representations not only are helpful in recognizing the customs and probable physical type of the Olmeras; the materials used tor them scalotards and other objects which have been found were obtained from very distant places, and this means that they necessionity had a well-sumcutand social, political and economic organization that enabled them to transport the raw material and to manufacture the sumpluary objects. Entitlermore, contain manifestations of the Obnecas which have reached us indicate their advancement in other fields. Thus, the orientation of the buildings as the site of La Venta reflects a certain knowledge of astronomy, and some of the sculptures indicate Cial they had a calendar, a numeral system, and perhaps some form of writing. In shore, through the study of the artistic manifestations and the extension and characteristics of the an treating calisities, we have been able to leave a great deal about the origins and the stage of development which had been anained by this culture.

#### THE OLMECUS IN YAPAOOO

In the state of Tahaon, the Olmecas gave rise to their greatest splendous in La Venta, a site where one may observe many evidences that show each and every one of the aspects characteristic of this culture, both an major and in minor sculpture, in ceramics and in architecture. Although this site came to be the most important, it was not the only one that existed; from that acous up to the basin of the Middle Usionacinta many other settlements with Olmeca characteristics have been discovered.

For example, in La Chuntalpa, Ohnecz sites lawe been found in the municipabiles of Cardenas. Htimar guillo and Comalcalco, in the zones of rivers and lagoons, in the municipalities of Emiliano Zapaci, Balancán and Tenosique. Also in Tobasco, more ancient settlements have been decovered that reveat a te ation to the proto-Olmeca groups of the Pacific coast, who perhaps arrived at these places by independent entries from the depression of the Orijalva. The characteristics of these settle ments were their small size and the fact that they presented certain aspects of an equalitation and self-suffic consolety. The inhabitanss lived in buts more of sticks, sometimes lined with mud, and everyone had equal access to the elements that store



fied their needs, since they practiced a simple form of agriculture which wascomplemented by hanting, fishing and gathering front. Subsequently, some of these places started to grow and differentiate themselves internally and, once in a while, they accidentially came into contact with other areas. Intertain cases, we may observe innovations in the decoration of some of the cortaine production and in the agricultural method which, are a result of influences from the Olmetta culture. However, these contacts acidom were of great importance.

These being their antecedents insolar as relations with other groups, toward 600-400 B. C., some groups from the metropolitan Olmeta zone began moving ont and settled in the basis of the Middle Usumacinta, their influence was then felt more clearly, to the estent that the structure of the local colutres was transformed. Places such as Tierra Blanca, Pomora, Emiliano Zapaca and El Mirador, to mention a few, are evidence that during those years, by the basins of the Usumacinta and San Pedro Martir rivers a consider was formed which from then on was used in the commercial relations between the coast and the coastal plain of the Gulf and the lowlands further in; this became an important link in the Olmeca antecedents of Maya culture.

#### THE ARCHEOLOGICAL SITE OF LA VENTA

Sumounded by water, jungle and swampy lowlands, the Ofmeras chose this place to erect the first center in which they applied their knowledge of astronomy to the distribution of the buildings. Today, however, the landscape is completely different. The refinery installations and the opening of a landing striphave notionly modified the natural environment, they have also wherh our many vestiges of that culture. Moreover, it was for this reason that the needlarose for saving the integrity of the recovered objects by transporting them from their place of origin to the one they now occupy.

This policital and religious center, the most important of its true, was inhabited during at least six hundred years, from 1200-1000 to 400 B C, but during the last two hundred years apparently its occupants were a hybrid population. Although it has been known mice 1925 and explored on several occasions toward the end of the thirties and after, there are still many unanswered questions. For example, the exact extension of the settlement is unknown, although it was probably not less than one hundred foctations in the central part, with a not much larger surface occupied by several small nucles of pural population. Of the island's total extension of 5.5 square kilometers only a small part is considered adequate for agricultural purposes, which is insufficient for supplying more than 200 inhabitants. Of the

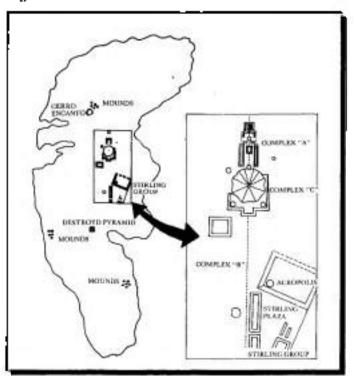


latter, those who were part of the rolling group were concentrated in the political and religious center or very close to it

The inclutectorial varies of this center were built on a northsouth axis, with a deviation of 8° west of the magnetic north, a general orientation which would become a norm in Mesoame rican architecture. Other characteristics of the buildings are their clongated form, the fact that they are placed in a parallel fushion and that they are closed off at the circle by square buildings in order to form open spaces known as plazas, a fundamental solution for development at the political, social, religious and economic activities in Mesoamerican arbanistics

It should be printed out that in the central part of La Verua, several units known as A. B, and C have been debreated, as well as the one known as Striburg Geoup (figure 2). In these constructions, with the exception of the tornb made of basalytic columns which may well be considered as sculptural architecture, the foundations, because of the lack of stories in the arca, were built of different colored sands. The stories, sometimes carted from as fair as one bundted kilometers away were used to carve the great

Figure 2



19

### ARCHEOLOGICAL GUIDE OF THE

monnliths. However, there is no real distinction between the nucky materials and the architecture; as in almost all the Olmeca sites, in La Venta sculpture was closely associated to architecture.

20

In spise of the limited use of stone in the construction of buildings, some of chem have resisted the passing of time.

In unit G, we may observe the outstanding Great Pyramid, of an unusual form (figure 3), composed of a series of ten depressions and salients symmetrically built which run from the top to the base. This construction has been interpreted as an imitation of one of the volcanic cones of Los Tuxtlas, a segion from which was brought most of the material used for the carving of the monumental scorptores, second of which were found precisely





in this unit. It has been determined that some had been buried civiliterately, when the site was still in full activity. In the same manner large quantities of sequentine mosaics were deposited as oftenings (figure 4), a pattern which is repeated with the ornamental masks, also mode of sequentine, representing stylized jagnars. Aside from these offerings and the destruction and burial of great sculptures, delicate pieces marke of jade, perfectly carved and polished, have also been found in the Venta. On these are carved motifs relative to the jaguar and anthropomorphized fellores, serpeous and burnan or semi-burnan masks, as well as human figures and small sceles (figure 5); in all, a wide variety of summary objects belonging to the elste.



Figure 4

All the monumental architecture, the major and minor sculpsure, as well as the presence of materials brought from regions as distant as Oaxada. Guessetto, Morelos, and even Central America, reflectuble existence of full-time experts. This group, mordat to carry our issurade, had so be supported by a majority of the population which, dedicated to agricultural production, henting, tishing and hant gathering, fixed scattered in towns and villages sonrounding the island. Having a centralized political structure, during some four hundred years it.a. Venta was the most important site in the Ofmeca region on later years, perhapdue to the arrival of forcign groups, at began to lose power, and its decadence took place.

The charges in the social, political and religious structures were expressed in the artistic manifestations. Some representa21



Figure 5

tions such as scenes that appear on altars and tombstores, are examples of this period of activity. Consequentially, when the hegenomy of La Venra began its decline, several of the else groups emigrated in different directions carrying with them the ideology which has been captored in paintings, bas-reliefs and other vestiges to the sizes that they occupied. Among others, Los Mangos and El Virgon in the southerm part of the wate of Veracous, Oktentian and El Rincou in Guernere, Chateatzingo in Moretos, Philips, and El Rincou in Guernere, Chateatzingo in Moretos, Philips, and El Rincou in Guernere, Chateatzingo in Chapas, and Los Victorias in El Salvador. In those places, although there could have been early occupations, said repreventations are of a later date than the dismemberment and accadence of the religious and political center of La Venta, the



most important of those founded by the Olivecias on the mass of the Gulf of Mexico.

#### ANTECEDENTS OF THE PARK-MUSEUM

In order to safeguard the pieces recovered in the archeological site from which this park-misseum receives its name. Don Cacko Pellicer, a great poet from the state of Tabasco and a student of our prehispanic roots, decided to recreate a landscape similar in that which may have existed in the place where the sculptures exhibited here were originally found. It was in the decade of the other that he created an autoophene of joingle and water, and taking advantage of the current proformment, he introduced



tropical flora and Janna, characteristic of the Olmicia area (figure 6). Walking through the park, one can admite a wide variety of plants and some animals such as the jaguar, sataboato numkeys, deer, wild boars and crocodiles (figure 7). Among the flora there are several examples of plants that were and are used in the region as construction material for houses and canoes (sabano, mara blanca, escobilla, cedro, chicosapote, nucleavo, guano, palma real, ceiba, moduli and huesillo). We can also observe some trees and plants used in medicine (guaromo, coajilote, zapote de agua, cuásimo, chara and zazafrá), ornamental and fruit trees (nance, palmiche, anona, hoja elegante, uspi, (apulár and jobo) which among other species, give the park an armosphere that would be hard so find in any other museum.

However, it should be pointed on that with the knowledge that we have acquired we can say that this was not the predominant landscape in the political and religious center where the pieces shown here were sariginally found. In the central part of La Venta, the sculptures were in the open air, but not serrounded by regetation.

For unknown reasons, nonly of the pieces were partially destroyed and later burned by the Objectus themselves, which contributed to their preservation. There are several interpretations of this, some more acceptable than others. Certain investigations have suggested that when the Ohnecas destroyed and buried the objects that had been used by a dead chief, they symbolically annufled the power that was thought to have impregnated his belong ugs. They were not no essarily trying to a initiate the this Psimage through the destruction of his posses-

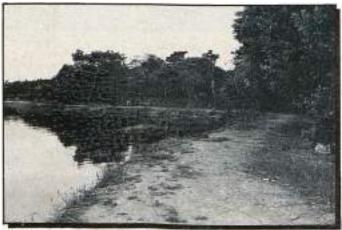


Figure 6

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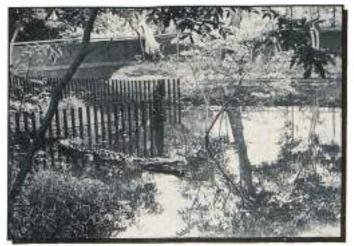
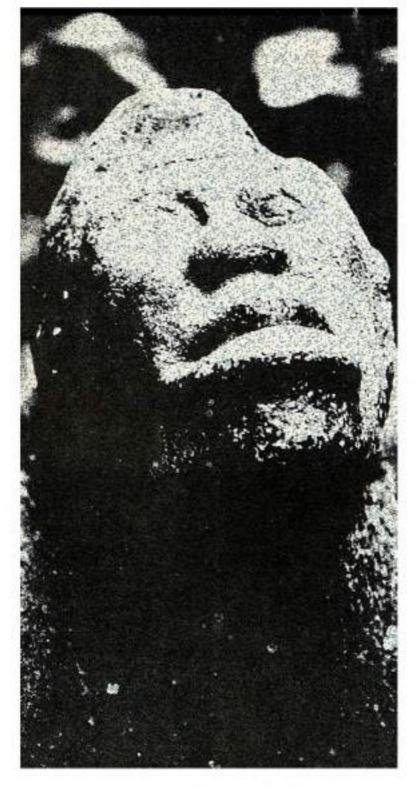


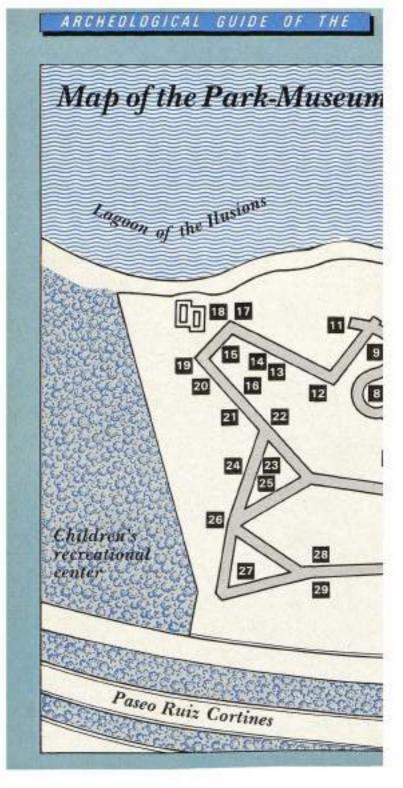
Figure 7

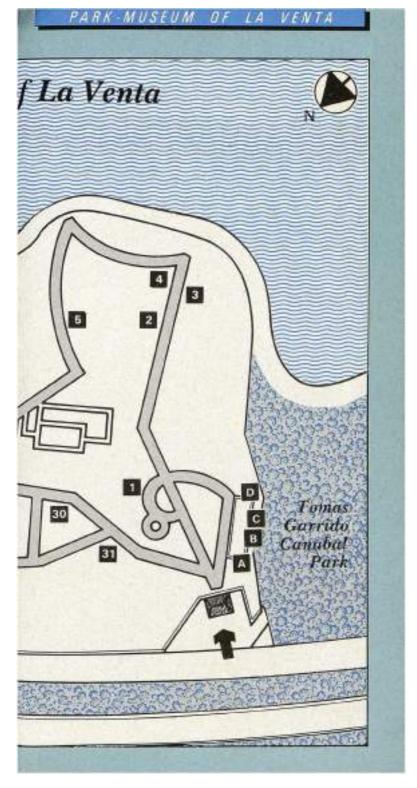
sions, hur rather the power that might have remained in them, be reving that if the rite was not carried out, that power could some day turn against the group.

Although the pieces eshibited here all proceed from the area of Eta Venta, they were made at different times over a period of nor less than six hundred years, but there is no chronological order in the way they have been distributed in this moseum. Therefore, the purpose of the introduction room is to situate us in time and space. The explanations of each piece will be useful in orderstanding the importance given by the Olinecas to certain ideas expressed through this means.



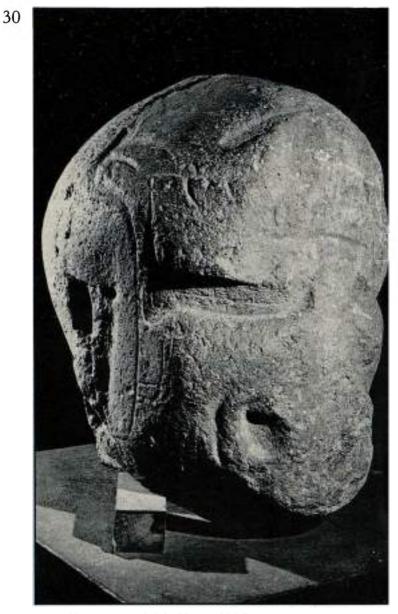
# PARK-MUSEUM OF LA VENTA







## A MONUMENT 78 Human Head



Measurements height 92 cm, width 74 cm.

医水杨酸-酸酸盐医酸酶 医医二乙二乙二二

Small head carved in basalar rock. It was discovered between = 3.1 1976 and 1977 sowards the easiern pair of the C complex, outside of the monument zone of La Venta.

It is in a bad state of conservation and the features of more than half the face can barely be distinguished. For example, on the right side one may observe that the eye, in the form of a striation, scenis to be closed: however, the same manner of representing the eye is also found in monuments that are not as deteriorated and we may therefore suppose that this was simply a technical solution. Also to be noted is the typical Olmec cyclorow in the form of a flame with an incision which runs from the top of the head to the jaw. Some designs engraved on the left rheek complete the decoration.

It seems that this piece was destroyed by the Ohnecas themselves and for this reason it is invpossible to observe other details. Even so, judging by the vestige of the month and even of the nose, it is possible to imagine that it might have been destroyed before it was completed. Furally, we might add that it is not known if there was a body which corresponded to this head, as frequently happens with Ohneca sculptores. Quite often bodies are found without heads, or heads without bodies, as will be seen in other examples of this museum-park.

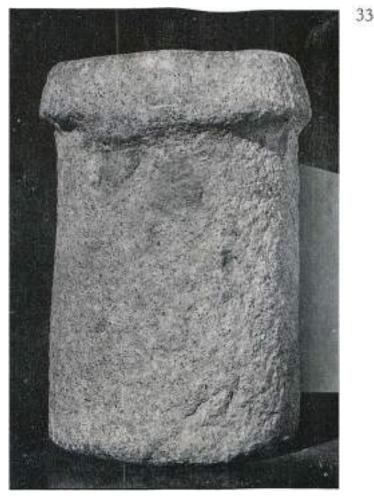


Measurements: diameter 36 cm.

Dicovered during the sinces on what is now the landing strip, close to unit A. This monument was carved in bas-relief using a flat basaltic fragment which was given a given a given a figure was carved, the body directed forward, and the face in profile, a common solution in Olineca monoments in which the bas-relief technique was used. The crossed legs also are frequently observed in Olineca scaphare. The feet are not visible because they are covered by the formeloth which is draped over the front, field around the water with a sash. Although this stone squire ended and maning a fragment, the optience of the planned headdress worn by the personage, who caries a large mirror upon heachest and is wearing a circular cachoop, may still be observed. - PARK-MUSEUM OF LE VEHTA

## c MONUMENT 43

Stone Frug



Measurements, keipht 41 cm, diameter muyor 29 cm, diameter minor 27 cm

Andesite cylindur discovered in 1968 east of the Stirling Acropolis. One end is wider, giving it the appearance of a stone plug, but it also rould have been used as a seat. It has no other special characteristic and up to now, because no other similar piece has been found, it is impossible to determine its meaning

## MONUMENTS 45 and 46 Recipient and fragment of drainage system



#### Measurements

Resipunt, height, 105 cm, diameter, 68 cm, depth, 41 cm. Fragment of canal, width, 39 cm, length, 57 cm, thannel, 16 cm

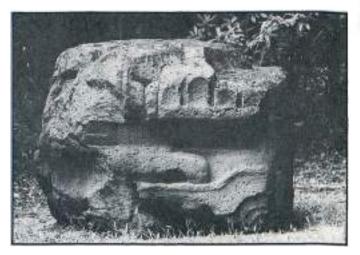
In political and religious centres of the Oknecs, such as La Vental and San Lorenzo, networks of canals were built of fragments of stope such as the one showth. The water was canalised out of the zone where the buildings had been constructed through the latter and directed to special places where it was stored in water tanks. This recipient and the fragment of a canal were distovered in the Stirling group and are classical examples.

These structures were not built merely for practical purposes: rather, they also had a correspondal use, as water was a fundamental part of femility rises, one of the most important aspects of Olmer, religion.

Through this kind of preces we are able to learn about the technical advancements of this culture. The valso give us an deal of the complexity of their social, polytical and economic organization, because they indicate the existence of workers derinated exclusively to creating structures which demand a high level of specialized knowledge to be planned and carried out. 伊爾爾爾 硫酸物香香酸酸 拉江 东东 中亚世界主

ALTAR I

Feline Head



Meusurements - height 193 um. walth 265 cm, thicknots 280 cm.

Sculpruze known as alia<sub>1</sub>, it was found south of the main pyramid in La Venta in 1940. The altars have been given this name although their function was not the one implied by the term "alkar". Actually, this piece, as will be seen also in altar 4, does not possess the characteristic features of the Olmeca monolyths.

This sculpture is almost destroyed. Its features are bold serpent and jagoar, and the size is the same as the other altars, but none of the characteristic elements are to be found in its form.

The jaguar, main god of the Olmeeas, represented both the spirit of life and fertility. In some cases, such as this, the features of the feline are merged with those of a serpent, becoming an imaginary animal. These pieces which present the features of both animals, symbolized the mythical union of the earth (the tiger) with water (the serpent), the water which fertilizes the earth.

35

ANELSON AND ALL ALL ST THE

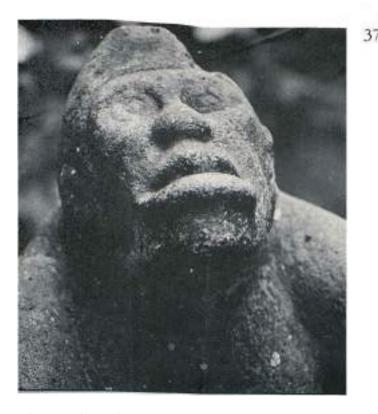
# 2 MONUMENT 56 Sculpture with a shank for embedding



Measurements: height 124 cm, uidth 54 cm, thichaets 43 cm.

Found west of complex C in La Venta, this piece, characterized by its great force and realism was achieved by the sculptor by using the natural form of a tasattic colomn.



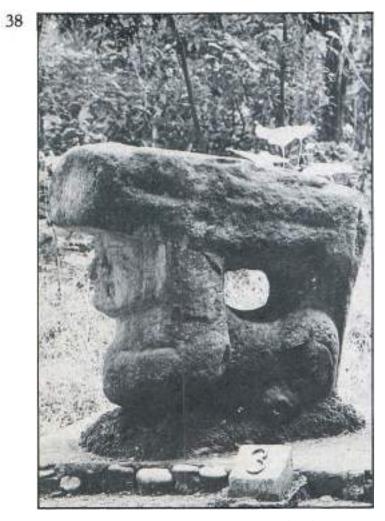


Because of its position it has been interpreted as an "observer of the skies", but it is also possible that it was originally entredded borizontally in a building. The face was mutilated before its discovery and it is therefore impossible to ascertain the original representation.

Invester, this sculpture is interesting not only for its quality but also because it may be the amendent of other sculptures with a shank which were discovered among the Office repesentations at Tree Zapotes. For this reason, it is worthwhile to quote an observation made by Beatriz de la Frenze in 1977: "Those who contemplate monument 56 of La Venta imagine that it is a monkey of a vise man looking apart the sky, but the troth is that we are far from knowing what the representation was originally intended to be."



## 3 MONUMENT 59 Humanized joguar



Measurements, height 95 cm, widsh, 66 cm, length 103 cm.

In Olmeca sculpture we frequently encounter representations of jaguars which have been endowed with human features thus giving high to the concept of a humanized jaguar, but not of a man jaguar. This sculpture was apparently discovered during the sixties between complex B and C. Is represents a humanized jaguar with its logs folded under, supporting a slab on top of its body, from the head to the haunches; this slab may have been





used as a sear or a throne, although thoroughly polished. This sculpture is to be noted for the felme face, where the eyes are represented by grooves carved into the stone, the commissions of the mouth turn down, the fangs are distinguishable, and the hands are folded over the chest.

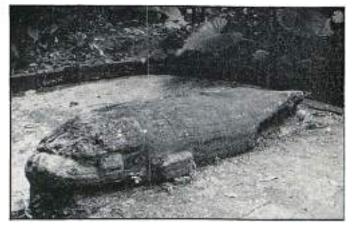
Although the concept of this scolptore is not anique, in is interesting to note that because of a hole carved out between the hark and the data a gives the unpression of being lighter. The face is quite deteriorated but soft, together with the volume, the impression is that of a barmonious piece of great queality. 39



# 4 MONUMENT 20

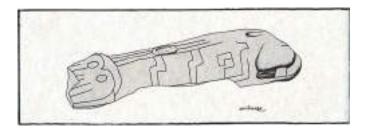
#### Cetacean

40



Measurements: Jength 187 cm, undth 62 cm, height 35 cm.

Discovered in 1959 near the tomb of monolythic columns of the Venual In spice of having been a group which inhabited the coasts, the Olmeca did not leave many representations of acuata animals. This stulpture, carved on a slate, represents a cetacean. perhaps a dulphin. Some authors have identified in rather as a manatee, an acuatic manimalian nearly extinct because of its ittational exploitation, these animals are easy previor hunters. and fishermen when the temales are drawn cowards the river. back during maring season. It is probable that the Oborcas, or the same manager that happened with other groups up to recent years, harrest them for their abundant meat and fat, and because they could use their bones for making tools. However, this would not be an exact image of a manatee or sea cow, as they are also known. I his representation has a few fratures that these animals lack and a series of very fine mealt lines or incisions were engraved, forming an echelon dusign



R PABK-KOSENK DE LA VENTA

#### 5 MONUMENT 60

Anthropomorphized animal



Mensurements: height 61 cm, width 51 cm.

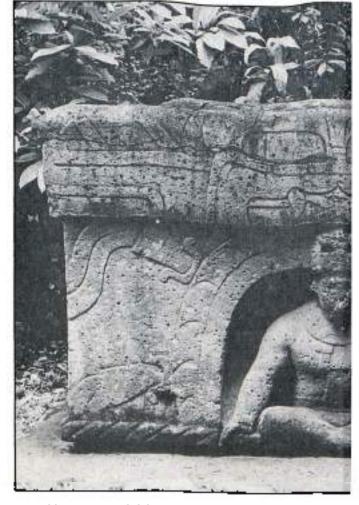
Seated scalpture of which, because it is quite croded and fragmented where its extremities should be it is impossible to give a detailed description as to its original position. It seems to be an anthropomorphized arrival, as this idea was frequently expressed by the Obnetas in their representations, nearly always related to the jaguar cult of which, in this case, we are reminded only because of the vigilant attitude. The face, although deteriorated, does not seen to belong to an adolt feline, but is rather that of a pup.

Of the pieces that are in the park, this is the only one that is not originally from La Venta but from Exhoatlan. Verseries, where it was discovered in the twenties.



# 6 ALTAR 4

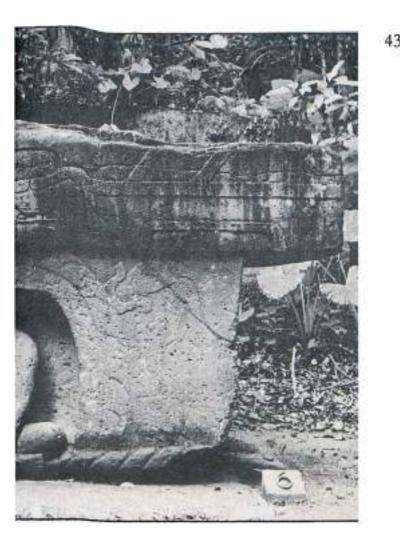
42



Measurements: keight 160 cm, andth 319 cm.

Discovered in 1915, this monoment was part of unit B. The attais are an exclusively Ohneca creation and six of them, of different sizes, have been found in La Venta. They are important both because of their size, exceptional in Mexican prehis paint sculpture, and for their meaning. They are all mode of stone block ending in a custore, and in the center, on the front,

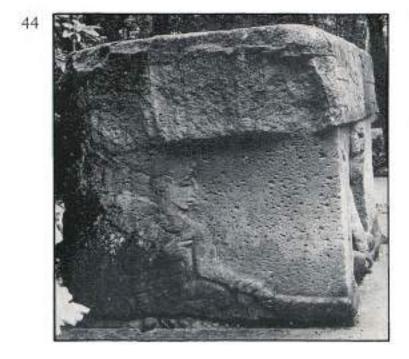




a muche that may have represented the cave through which they emerged from the earth. Inside the niche a seated human figure was represented, in sume cases with a child upon its lap.

Altar 4 is, without a doubt, the best preserved. The figure that emerges from the niche, almost separated from the stone block, is leaning slightly forward, reflecting the great technical ability





of the artist. The personage represented is wearing an adorament, dress and headdress similar to those that may be observed in other Ohneca sculpters. On the upper part of the nicke is a stylized representation of a jaguar and its fatters; in the middle, between the fattys, is the motif of a rowed flags which represents the feline's spors, a feature which appears on other sculptures and in Ohneca ceramics. We can also observe, around the nicket the representation of a cord from which four smooth appendixes are projected, as if long tails were horn rus of a sort of a "U" shaped carcouche.

The central figure is joined by a rope to the characters on the sides. In prehispanic iconngraphy ropes could represent union, submission, or dependence. Here the sculptor may have wished to show the dominant lineage of the union of two different groups, since the features of one of the lateral characters which is still preserved are totally different from the physical type of the Ohnesias, and the opposite is true of the one who is emerging from the entralls of the earth through the meter.



# 7 MONUMENT 19\* Faniastic Serpent



Measurements: height 95 cm, width 76 cm, thickness 40 cm

Discovered hear the notbeast corner of unit A, in represents a randeshake which the sculptonear vectors dynamic position. The unituations of the animal's body are the frame for a mascaline ligure which may be that of a priesr.

The importance of the personage was emphasized by the tikbness of his dress and the behnet with the form of an imaginary animal, a combination of a jaguar and a serpent. In his (ig), thand he is bolding a bog, possibly for convying copal. This garb consists of a short cape in three sections. A pendant, and small skirts composed of several same which hang on the from.

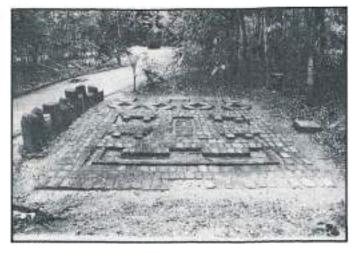
The serpent has been adorsted with an enormous creat and an eyebrow which gives it an impressive and fantastic aspect. The Olmecas were the first groups of prehispanic Mexico to give the tastlesmake a religious sense by associating in with fertility. Later, it would be used by different Mesuamerican cultures.

\* Stone maps of the conjunt party which is in the National Anthropology Mestern-in-Mexico City



### B MOSAIC

46



Measurements: 467 x 470 cm.

In La Venta, three units of mosants of this kind have been found; two of them were discovered in 1942. All were situated in different places and horied several meters underground. All three are similar and represent the soylized face of a jaguar, the mouch can be observed on the bottom and the cyes and the cyclorows are outlined by four rhombus. These mosaics were built with 450 to 500 serpentine fragments, perfectly cut and laid out to form the animal's face according to a previously planned design. The first one was buried on the eastern side of the central plaza of unit A and the second was situated on the central axis of the plaza of new A, but close to the Great Pyramid.

The third mosaic was incomplete when found; it was on the side opposite the first one and is will in its original place.

The purpose of these musaics must have been religious, as an offer to the carth, represented by the jaguar god.

# MONUMENT 77 Personage with a Cape



Measurements, height 104 ctv, undeb 71 cm

The Offmecas were the first to work on bulk studputce, using large blocks of stone brought from distant places. They constructed pieces with a profound religious meaning which showed a great mastery of the technique, and they demostrated an enormous ability in achieving balance in the lines and volumes.

The personage represented in this sculpture is an obtainding example of the above. It seems to have been broken ati at one of



48



the stoles shown in this park-museum, which are adorned with similar figures, except that the others were carved in relief. The figure, seated and with its legs circused, wears a cape op its back. and a complicated headdress with adornments that fall over its ears which may have been representations of cotton or folded. paper: these materials were frequently used in later prehispanic representations. From the hearldness hangs a sorr of sail sied in back and reaching down to the waist; in the middle of the chest and of the belt, crossed bands were canved. The ratter decorative elements have been interpreted as the jaguar's spots. On the back of the neck is a symbol which has not set been identified. "U" shaped and with a dor in the middle. The whole sculpture is in the poiles! Olineca style: the shape of the month, the symbols used to adom the headdress, cape and body, and also, the posture of she personage, most frequent in the sculpture of this culture.

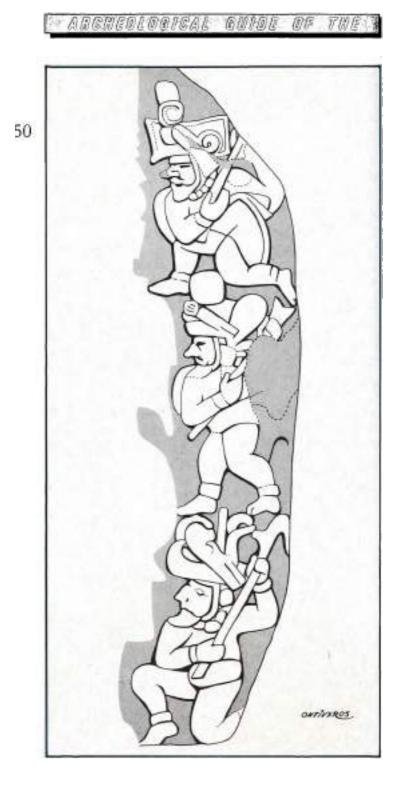


# 10 STELE 2



Measurements: height 257 (public) cm, width 299 cm, thickness 90 cm

Discovered south of the Great Pyramid in 1925, this monument is of primordial importance, the same as stele 9, because they mark a change in the iconography. It is likely that the events rarved on them were religious and political, as well as ceremonial, since the central figures seem to assume an attitude of domination ovar the other figures. 49

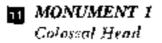


This number of representing ideas by means of carved scenes is an innovation in Olmeca religious arr and can also be found on certain altars in the metropolitan area, and outside of it, in basiceliefs as paintings exercised on large rocks. It is the way for transmitting an idea when the isolated figure is imufficient to achieve the desired effect. This solution became more and more relined and safer a as adopted by other rubures.

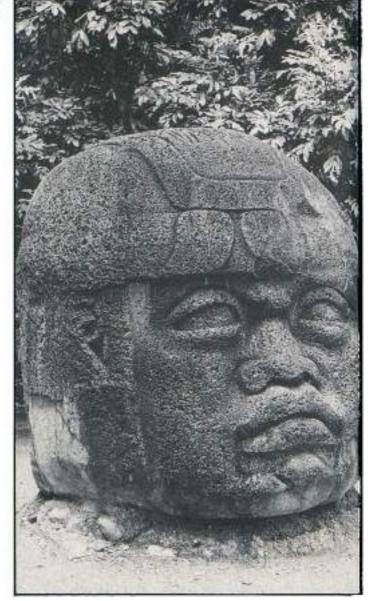
On this scele, carved in hasalini mick, the identification of the main personage is obvious. It is outstanding notionly because at the position it occupies in the scene, but also because of the expression of ancestry represented by the tall headdress, adorned on the from pair with what seems to be a curtlea strated on the from pair with what seems to be a curtleform of an ear of corn, a detail when can also be observed on the headdress of one of the personages of stele 5. Aside from a tributhe figure can be identified as a high dignitary both by the commanding stall, held in an arragion matter across the chest, and by the rich garb.

Another characteristic which points out the importance of the provides providely marking the change in Dimecal transgraphy have the six figures which, full of nonveneent, surround him in a protocong and reverential attitude, giving bit to the scene. The differences between the characters were emphasized by the differences and commanding staffs they have in their hands.





52



Measurements: height 241 cm, circumference 640 cm.

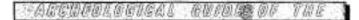
Decovered in 1825 south of the Great Pyramid of whit  $C_{\rm e}=5.5$  relatively close to stele 2.

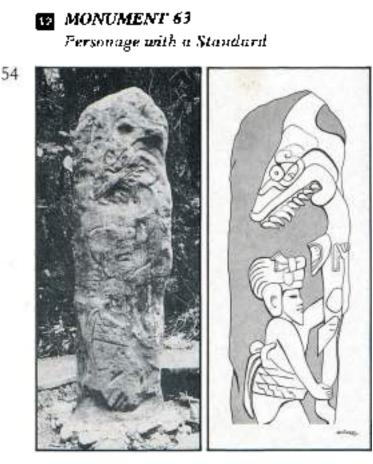
Of the 16 known colossal heads, 4 were found in La Veina. These sculptures express all the genius of the Ofmecas as sculptors, their mastery of store work in order to produce pieces extraordinary for their anistic quality as well as for demonstraung a great knowledge of carving techniques, especially for that remote era

This head has a more severe expression, the lips are not slightly open as is the case with the other three and the space heaveen the cyclinows is so non-mable that it would appear to have a bulge on the upper part of the nose.

The heliner is addited by a wide band, on the front, three months were carved which could be claws or fangs, and on the upper part of the head a horseshoe shape with a straight base is clearly do incated. The cars are adorted by a much that appear to be fictures with four petals.

The meaning of the heads has not been completely elucidated, but the possibility has been mentioned that they may be related to the beheading vices and the ball game, or also that they could be provided of this or various. Whatever their meaning might be, it must have been of great improvance for the Objects, considering the amount of work and effort necessary for their elaboration. Basali, the material of which they are made, was mansported from the region of the Toxtlas in Veracus, probably on rafts, which required a collective and well organized effort due to the enormous weight of the colosial heads. This perfector moment weight approximately 24 toos.





Measurements: height 256 cm, width 75 cm, thickness 45 cm

This monument, discovered in 1959, may be considered a stele because of the way the score was used to represent the scene of a personage in a dynamic attitude. In his bands he is bolding a standard, an enormous fish with fantastic features which might have been modeled after a shark.

Barely visible, the human figure, bearded and simply dressed with a sach. Iom cloth, and an enormous cap adorned with feathers on the back, has his arms extended towards the from. There are other motifs on the sales and the back of the column which, unfortunately, is very damaged and the relief too wom to be able to learn anything more about this piece, exceptional because of the presence of an acuasic animat. As we mentioned before, this is quite anusual in the representations of this coastal group.



#### MONUMENT 65 Acrobat



Measurements: lought 66 rm, midth 49 cm.

Representation of an acrobat, the first that clearly (in bulk) can be recognized in the Olmoca culture: Although identification of this partie is difficult because of the poor technique with which in was executed, it is possible to perceive that it is an acrobat leaning on his forearens and with his legs doubled back towards the borrom of his head, which is covered with a before which, being wide and flat, could have been used as a scat. The face is virit could and the features can barely be guessed at. On the sides of the head and covering the ears hand bands finishing in circular adorements. ARCHEOLOGICAL CUIDEAOF THE

### 14 MONUMENT 64 Human Head with Cleft

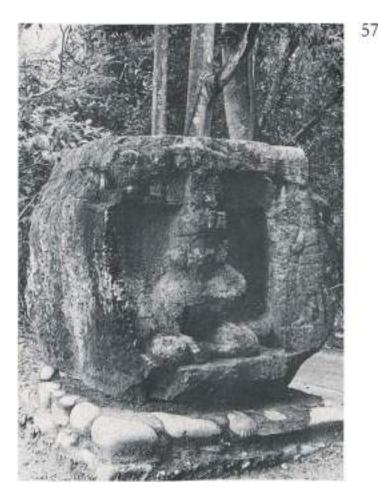


Measurements. height 54 cm, width 42 cm.

Human head, very eroded on the front. It probably wore a lend around the head, and we may observe a "V" shaped cleft which often appears in Olmer, representations. It is not possible to discover whether this head was part of a complete body, since it is not unusual to find this kind of sculptures without obtaining a scoresponding torso, the Olmeras frequency carved only a part of the human body.



### 🚹 ALTAR 3



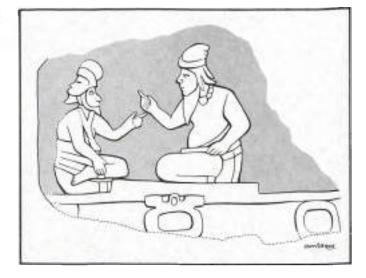
Measurements: Isight 161 cm, width 166 cm, thickness 166 cm.

This monomental piece was found on the platform new to the Great Pyramid in 1925.

Following the general form of the altars, is has a niche carved, in the front and inside it, a sented personage; next in the central figure another individual was carved and two more on the left side of the altar. The main that actes was carved in bulk, the body leaning slightly forward and the legs doubled back. The

#### ABCHERLOCICAL CUIDE OF THE '

58



at ms were motilated, probably during prehispanic times, so it is impossible to tell what position they were in. According to his importance, the personage is richly dressed with a large coil, streular eachdops, belt and four clock.

On his left side, in relief, we can distinguish a much smaller figure; on the left side, also in base which and barely perceivable, are the figures of two other personages sitting on a mat, but on different places in order to entiphasize a hierarchical distinction. Judging by the movement of their hands, they are caught up in approach conversions.

The physical type of these three last figures -hearded, with an aquiline mass- is similar to the one represented on siele 2 and monument 65, and is a notable contrast with that of the contrast figure. However, these two physical types are sometimes found together on some of these Olineca stulptures which may be classified as belonging to a later period. It is worth noting that as can be observed in a later period. It is worth noting that zingo. Morelos, one of the characters canced on the left side of the a tax wears a hearded mask on the back at his heart, but we have no knowledge as to the meaning of this detail.



#### MONUMENT 79 Silueta



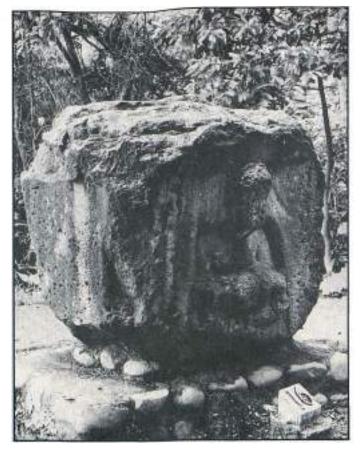
Measurements: height 182 cm, mummum width 75 cm.

The rocks in no way were determinative of the sculpture, but frequently the natural form of the material was used to achieve the result with less effort. On some occasions the sculptor was not able to complete his work and abandoned in. This is the case with this hazaltic column on which only a subouette was deline ated, for this reason, it is impossible to recognize what the stupbor meant to represent. Or should we per haps think of it as a functed piece? 59



# 17 ALTAR 2

60



Measurements: keight 99 cm, width 514 cm, thickness 129 cm.

This sculpture was found in 1925, near the Great Pyramid and attar 3. Its state of destruction prevents us from knowing what the top was like, but, the same as the other alters, it has a central niche in which there is a seared personage. The figure was represented rightly garbed with a tall cut find carrying on his knees what would be the sill-outer of a child. We should note that the presence of children in Olmeca religious art was very common: they are an outstanding theme in the intrography which, as we shall see, achieves its must notable expression in alter 5.



#### 18 MONUMENT 66 Representation of a Scale Model



Measurements. height 103 cm math 173 cm, thickness 37 cm

This piece is very damaged and it is impossible to recognize its original form, although it was probably part of a larger sculpture.

On the from are a series of inrised parallel lines which, putiging by the order of their aliaribution, secondo be a representation of the echelons of a pyramid base. On top and toward the renter of the lines, one can perceive the subcontrae of what might have been a remple.



# 19 STELE I





Measurements: neight 251 cm. usd/9 79 cm. thickness 66 cm





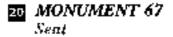
Sculpture found in 1925 in the patio of unit A. The steles are sculptures that have a representation on the front of a scene in high at bas-relief or else of a person which in the present case esceptionally appears to a mund balk. These sceles may have been made to commemorate a commony.

In prehispanic Mexico, it was the Olmeca colume that set a pattern to be followed in manadacturing this kind of pieces, which was later recreated by other groups such as the Mayas and the Zapotecas.

This stells shows one of the few representations of a leminine figure in Olmeca ant. The woman in the niche expresses the same idea as the seated personages on the alians, they are all emerging from the entrails of the earth, represented by the fauces of a jaguar whose features are carved on the top part of the scolpture.

We can observe the rigid figure facing forward, naked from the waist up, wearing a small skirn consisting of several strips and, with the exception of a cost and carboops, no other adormment





64



Measurements: height 90 cm, willth 207 cm, thickness 90 cm.

The year in which this piece was discovered is unknown, but by 1966 it was already in the park-museum. This enormous stone block secons to have been carved as a scat, probably using its natural form, without discarding the possibility that it was a project for some other type of sculpture. The only characteristics in presents are some incised lines and a groove on the front, pussibly the first strokes for carving a monument. ELEART HOSTORI OF LA WERKA

#### 21 MONUMENT 5 The Grandmother



Measurements: height 142 cm, would 100 cm.

Known as "the Grandmuster", this monoment was discovered rowards the end of the thirties in the patio of basaltic columns, close to stell: I and monumates 56 in unit A. It is a sculptore that apparently represents an old woman kneeling with her legs to one side, holding a vessel in her hands as if making an offering. On her head something like a tuft does not seem to be hair, but rather a headdress from which a cape hangs over the shoulders and the back. Although it is ended, this piece can not be considered representative of the best Olineca sculptures. Like some other pieces, it may have been deliberately buried by the Olinecas 65

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# TZ STELE 3

66



Measurements Aught 426 cm, willth 190 cm

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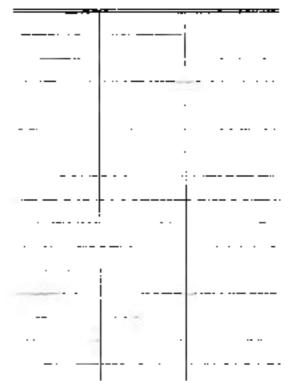
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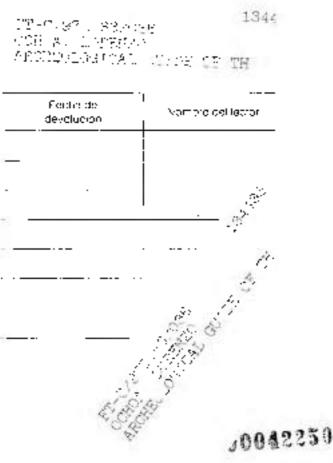
enne urgunnigen av Enryce Lauroue på Erna. Exerencerense 3 Marena Casero-Leal Archeologica: gunde of the Pack-Mussum of La Venne, Lorenzo Chilwa y Marria Casiro-Leal

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FECHA DE DEVOLUCIÓN





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It was in the decade of the fifture that the point and activating of the mitatial successfullings with any the "Logitud de las reconners" of the city of Villaherman, in transfer the pieces mode by the observation to driving active lapte no test than six hundred years and that examp inscribe comparables has correctingly appreciation with four.