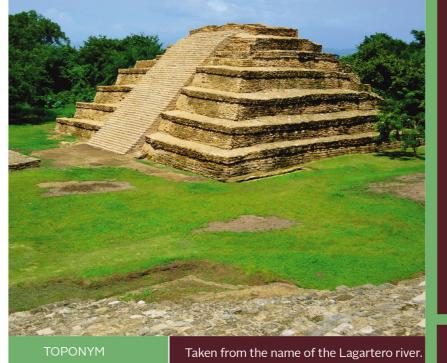


BRIEF HISTORICAL REVIEW

The pre-Hispanic Lagartero inhabitants occupied the islands and the wetland river area known as the Lagartero Marsh. Because of water abundance and lowland jungle vegetation, activities such as fishing were carried out, as well as deer and rabbit hunting, but the main activity was corn and cotton farming. Other products like cocoa were brought from the coast of Chiapas, whereas the **obsidian** that was used to produce knives and blades was imported from Central Mexico and Guatemala.

The zone containing more ceremonial and civic monuments is the Limonal. According to some researchers, Lagartero inhabitants built some ducts with stone in order to prevent flooding and to direct the water stream towards the cultivation fields at the surrounding areas. Hundreds of ceramic fragments were recovered, as well as remnants of animals thus evincing an "end of **cycle**" ceremony, i.e. the end of a year and the beginning of a new one (A.D. 800 and 900).



Lizards inhabit the surrounding swamp.

CULTURE Mayan

Late Classic and Early Post-Classic PERIOD TIMESPAN From A.D. 300 to A.D. 1200-1400

ADMISSIONS Parting from Comitán, take the federal 190

highway heading for the

kilometer 59, before the

Chamic village, there is

a detour leading to the

Cristobal Colón peasant

community. From this

village, the distance to

the archeological site

half. You can get there

on foot or by car. The

last 300 meters are

exclusively for pedes-

bridges. There is no access fee to enter the

trians through wooden

Guatemala border. At

provisions of the Federal Law of Rights: Free entrance for children under 13, students and teachers with current ID cards, senior citizens, retirees and pensioners, as well as workers and researchers of INAH.

OPENING HOURS Monday to Sunday from 8:00 a.m. to 5:00 p.m

O PHOTOGRAPHS

The use of any video-shooting device must be paid in accordance with the authorized provisions of

the Ministry of Finance;

taking non-professional

photographs, without a tripod, has no cost. www.inah.gob.mx

www.difusion.inah.gob.m>

 @inah_mx f Instituto Nacional de Antropología e Historia

TEXTS

Gabriel Lalo Jacinto, based on information taken from the work made by Sonia Rivero Torres, Susana Ekholm, Kristin I. Koželsky

PRODUCTION

of the National Office of Broadcasting, INAH

TRANSLATION

Violeta Hinojosa Navarro

DESIGN

César Enríquez





DISCOVER IT YOURSELF

Along the route from the last vehicular spot, you may appreciate small and low elevations comprising the pre-Hispanic hills that perhaps are a testimony to the houses and workshops from this period. You will also watch important trees like the sapodilla, gumbo limbo and some palm trees whose leaves are used as roofing for contemporary houses in some places. In this site coyol trees are found, whose fruit is transformed into sweets and during the season you may see the tree known as Mother of Cocoa and its pink flowers.



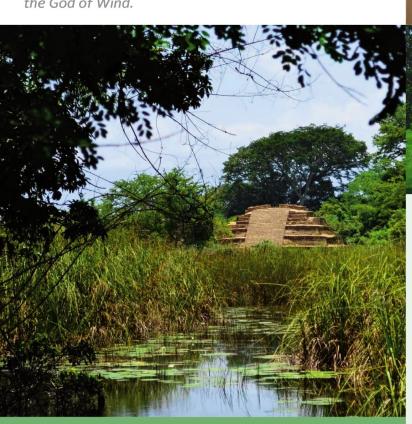
ARCHITECTURE

The central pre-Hispanic settlement is located on Limonal island, where the main civic and ceremonial center are found. It has by 15 main constructions around open and closed squares or, in some cases, small courtyards surrounded by low hills. A Ball Game may be also observed at the side structures.

The buildings are made of tiered bodies built with a slight inclination ending in a thick ledge or in staircases flanked by balustrades. Only in two buildings on the last bodies the construction of tucked elements representing the inverted T may be observed. According to some researchers, the latter may represent IK, the wind god. Another building has tucked elements on its walls which project a light and shadow composition. Sedimentary stones are predominant rendering it fragile and erodible. Because of this and in order to preserve the buildings, the access to them is restricted.

WHERE CAN THE ARCHITECTURAL DETAILS BE SEEN?

The relevant architectural features may be seen at the Guajil Pyramid (the only one in which a access to its upper side is allowed) and at the pyramid known as the God of Wind.



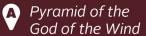
Lagartero is an example of landscape adaptation and modification in the pre-Hispanic period.





- After touring the archeological site, you may take a walk or a bath on different recreational centers on the Lagos de Colón touristic center. If you want to enjoy the waterfall you have to walk around 1 kilometer from the center of the peasant community. There are several houses offering accommodation and food or cabins at the Ribera de Colón collective.
- On your way back you may visit La Trinitaria village where first 17th century temple was built. Inside this temple the image of the Eternal Father is placed. Every year at the end of May or in early June several tojolabal communities celebrate the traditional admission of candles and flowers to honor this saint. In this village, traditional sweets and ruck sacks are made.
- You may complete your visit at the Comitán Archeological Museum where some Lagartero figurines are exhibited.

MUST-SEE





Pyramid of the Vessels

Pyramid of the Tombs

1 Access

2 Great Ceiba



DID YOU KNOW...?

- Based on the period during which the archeological site history, it seems that its inhabitants spoke Jakalteko.
- The figurines were made in mould and they accurately represented the designs and embroideries on the that distinguished them.
- Lizard head representations made of copper have been found as well as an earflap made of amber.
- In the 16th century, Thomas Gage walked nearby without realizing the presence of such an important pre-Hispanic settlement. In the 19th century, John Lloyd Stephens also crossed the Lagartero river but was not aware of this archeological site.

SOME FIGURES

500

More than 500 figurine fragments have been retrieved from the site.

500,000 ceramic fragments were recovered from the 500 mil ritual landfill. 10,000 of them are polychrome.



100 dog representations made by molding.



60 percent of the retrieved figurines correspond to feminine representations.



50 burials from the Limonal area have already been explored.



More than 8 ½ hectares are guarded by the INAH.



1 complete stela retrieved in the archeological context.



