ALLER KINGS MEN? POLITICAL CHANGE, COURTLY ELITES, AND URBAN LANDSCAPE IN CLASSIC MAYA SOCIETY

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POLITICAL ANTHROPOLOGY OF ARCHAIC AND TRADITIONAL SOCIETIES: CONTEMPORARY APPROACHES

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This presentation

- The royal court model and the ancient Maya cities
- The place of sub-royal households in a courtly urban landscape
- The historical context of Holmul and La Sufricaya
- Sub-royal elite residences at La Sufricaya (some preliminary data)



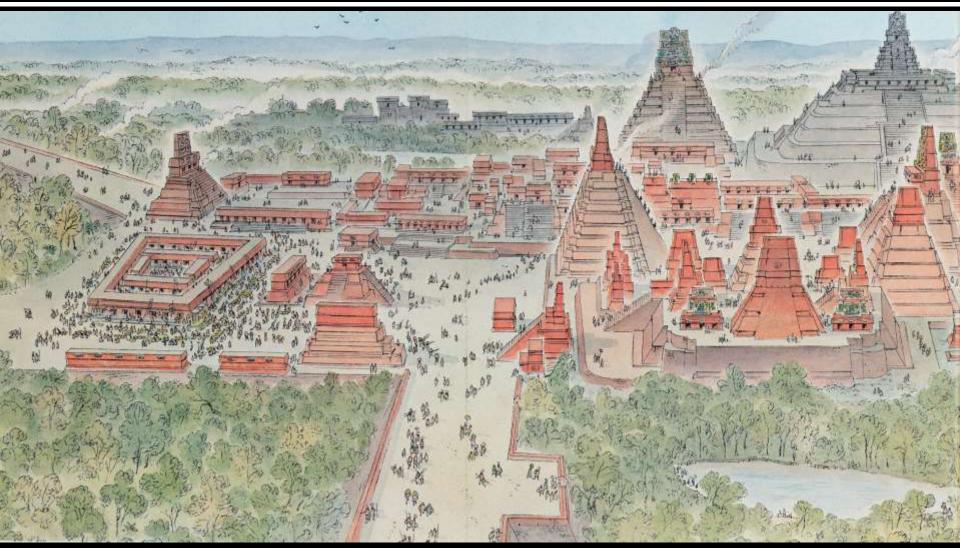
Bonampak Str. 1 murals

What is a court?

- Place + people + practices
- Centered on the ruler
- Royal household



Just a house, only bigger...



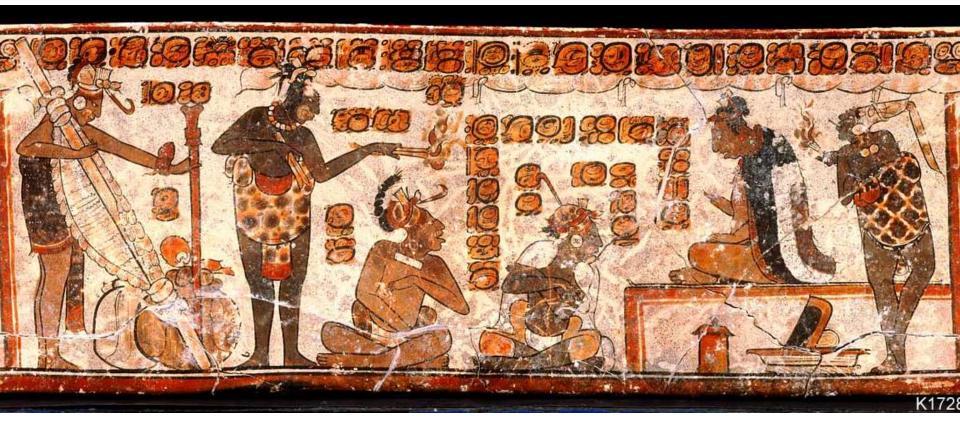
View of the center of Tikal

Places of tension and paradox

- Information flow vs. privilege
- Family-like and yet mostly of people with no blood ties to each other
- Hoarding treasure and giving it away as gifts
- Opportunity and danger



Household of a king

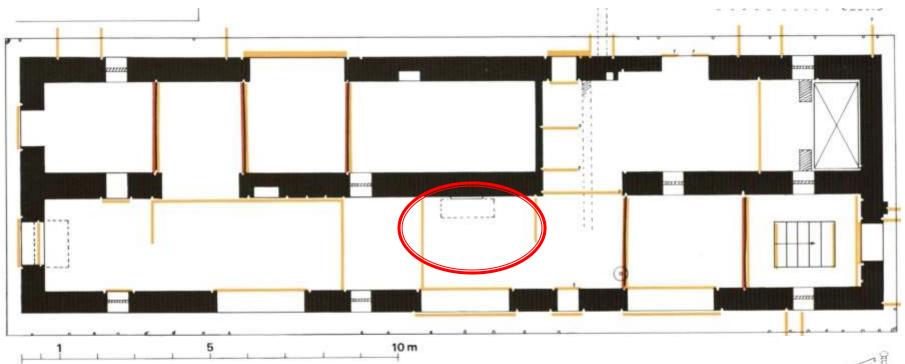


Motul de San Jose royal court

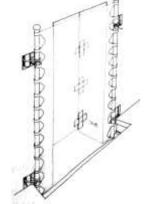
Household of a district tax collector



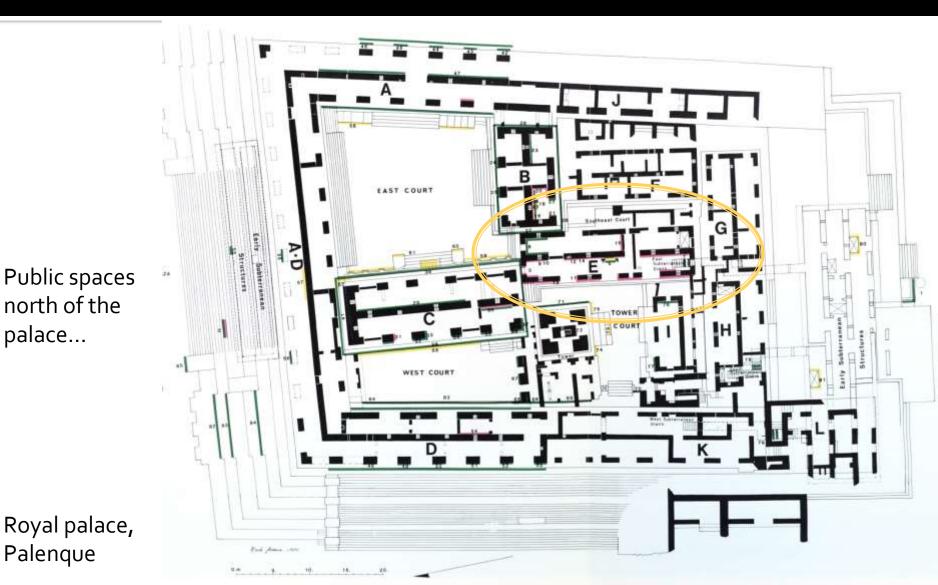
Throne hall



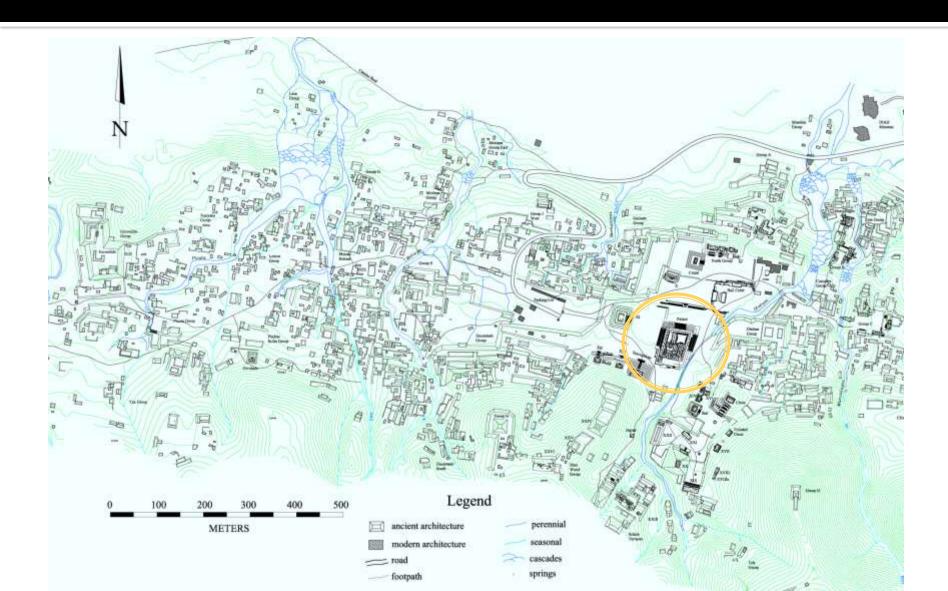
House E, Palenque



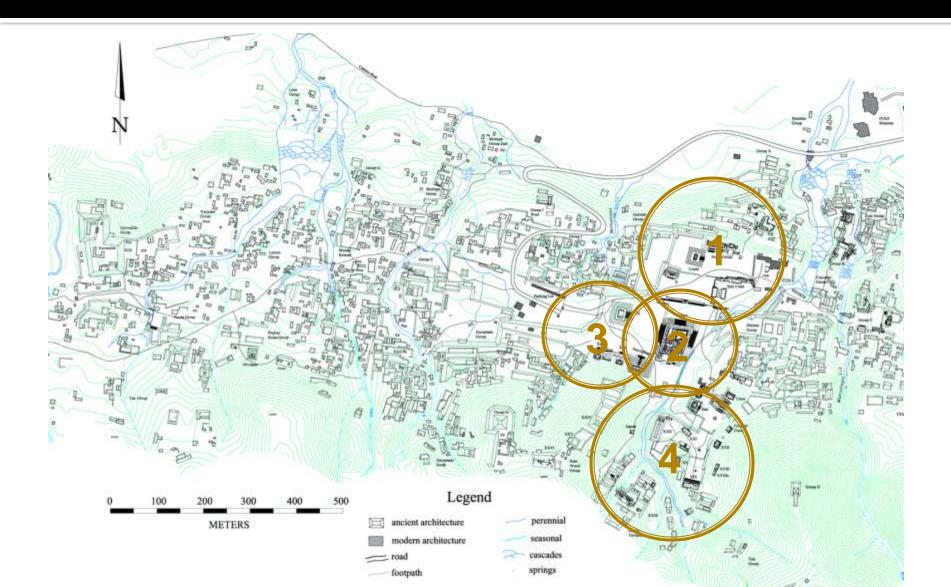
Throne hall > palace



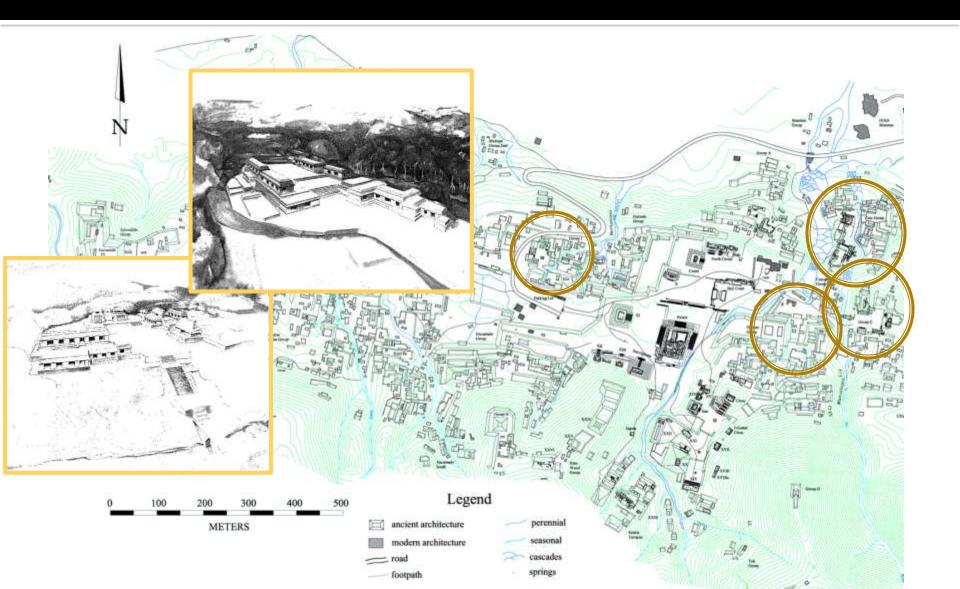
Throne hall > palace > city



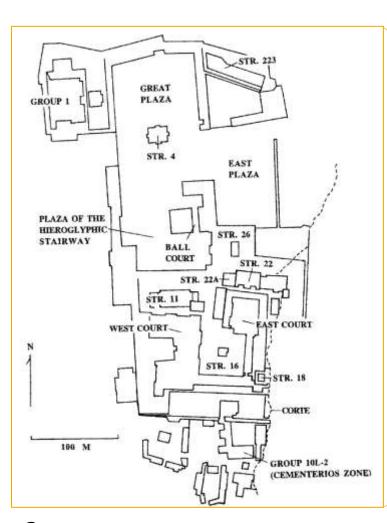
Palenque: 1) public spaces; 2) palace; 3) ancestral tombs; 4) temples of the gods

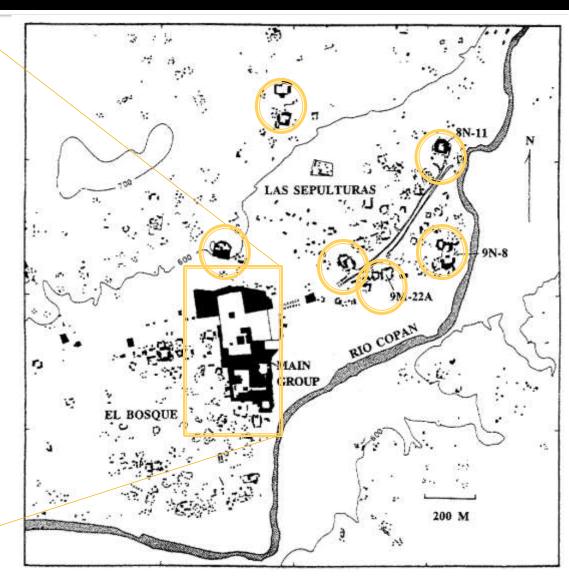


Palenque: 5) residencies of courtiers



Throne hall > palace > city





Copan

Replication



FIGURE 5.6 Group 10L-2, Copan; royal compound attached to southern edge of Acropolis. Courtesy of E. Wyllys Andrews V.

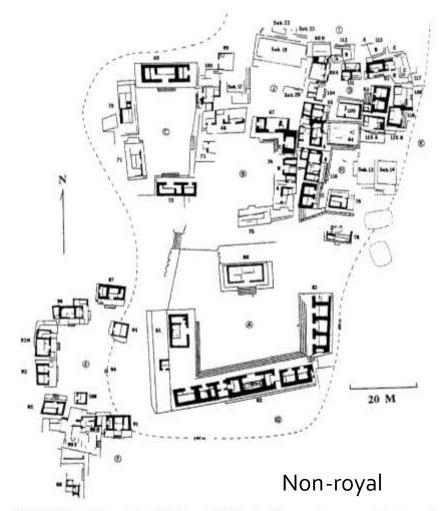
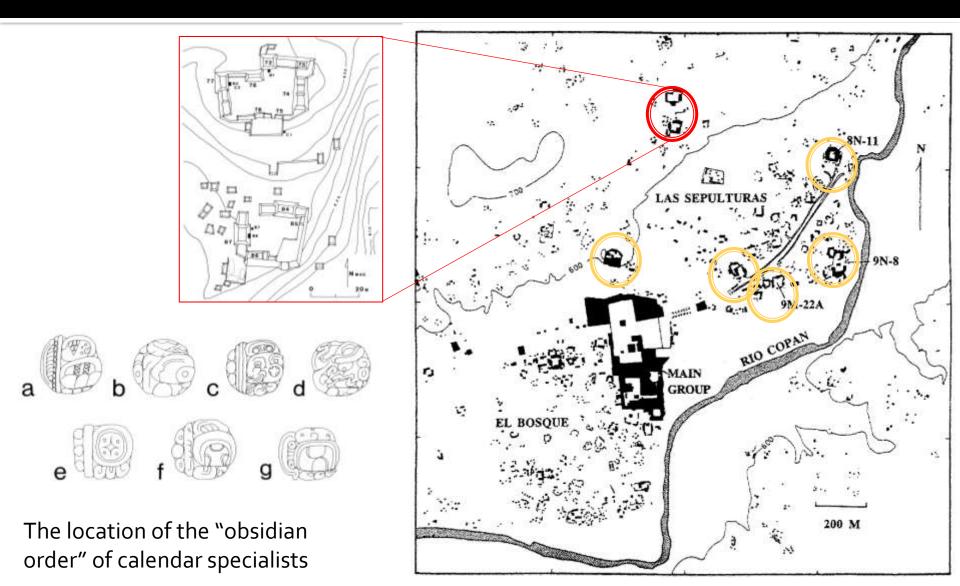
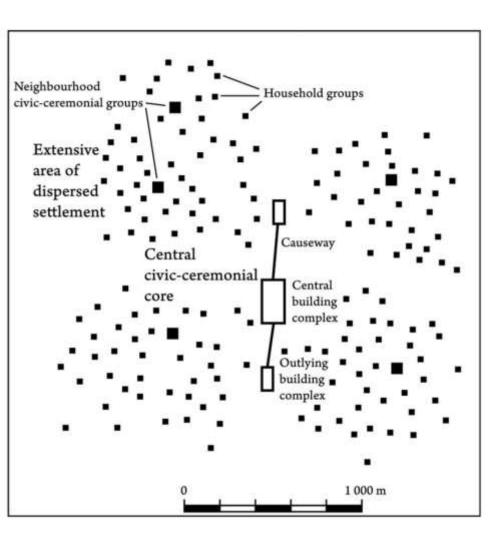


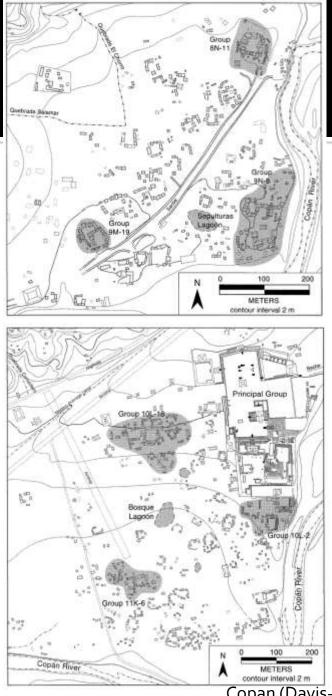
FIGURE 5.7 Elite residential Group 9N-8 in the Copan urban core. Courtesy of David Webster.

Not always....



Low-density urbanism

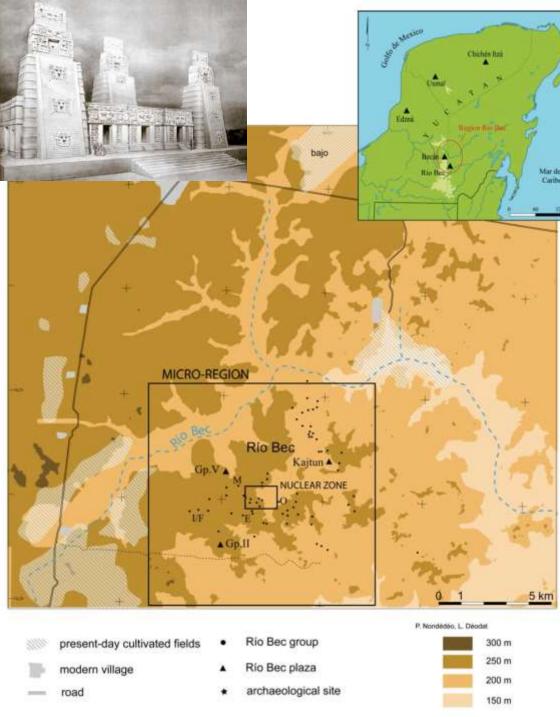




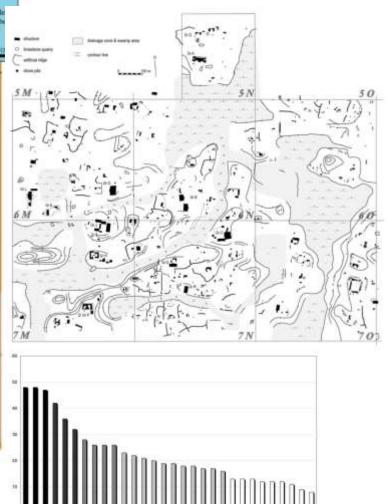
Copan (Davis-Salazar 2003)

Maya cities in the courtly paradigm

- No cities, no courts (Rio Bec)
- Cities, no courts (Chunchucmil)
- Cities, courts (low density)
- Cities, megacourts (Tikal, Calakmul)



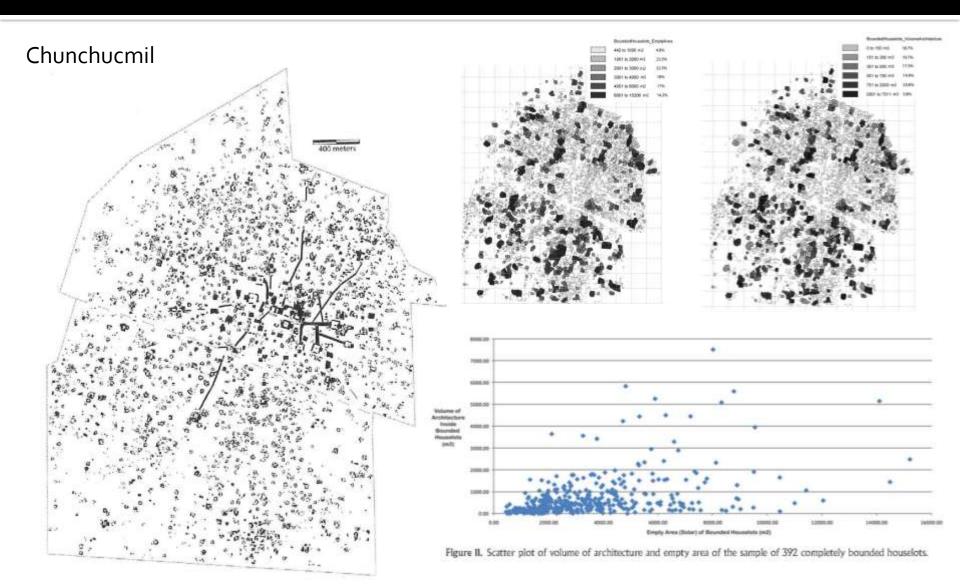
Rio Bec: a region with no cities and no courts



Pipters 5. Ratio-order of 32 solutioni proaps in the 100 km² entro-orgine. Chart by Philippe Norelddio.

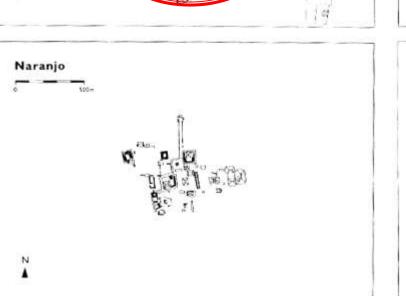
5.8.1

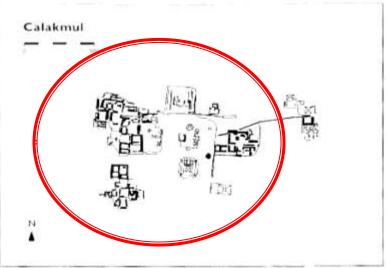
A city without a court: Chunchucmil

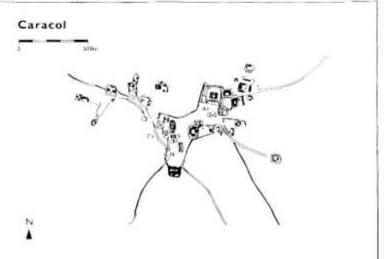


Megacourts (megapalaces)

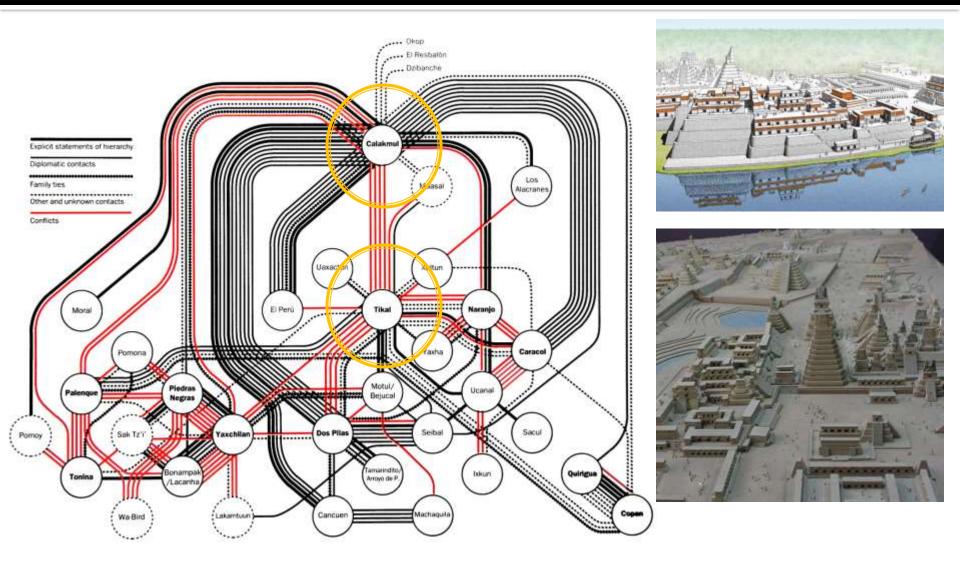








Megastates = megacourts



A synchronic view of sub-royal elites

- Spatial proximity to the royal household
- Spatial proximity to the public spaces
- Possession of special items / knowledge
- Production of special items / knowledge

Courtly officials: similar numbers

- Motul de San Jose: 3 ajk'uhuun officials, 3 lakam officials
- Yaxchilan: ~6 sajal officials, 1 ajk'uhuun
- Piedras Negras: ~5 sajal officials, 1 ajk'uhuun
- Bonampak: ~5 *sajal* officials, 1 *lakam*

Aguateca: a perfect synchronic view



Special possessions and knowledge

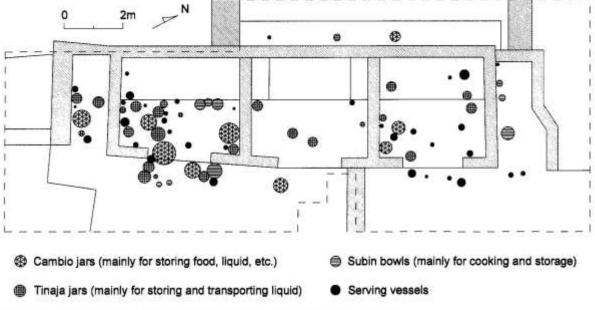
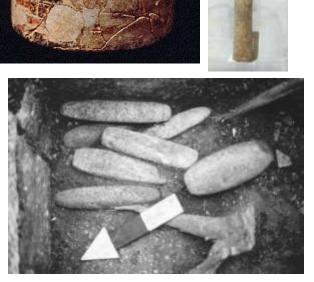


Figure 5. Distribution of ceramic vessels in Str. M8-10. The sizes of symbols are to scale.

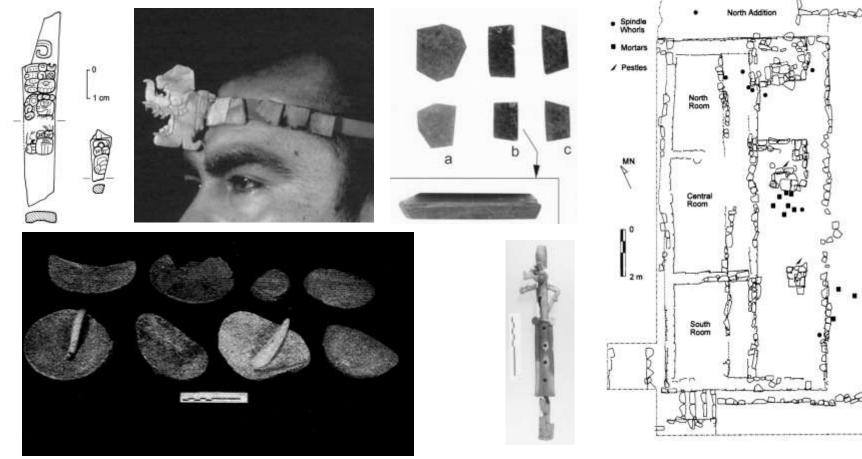






Production of inequality

Str M8-4 and its artifact assemblage



Mortars for pigment preparation (Str M8-4)

(Str M8-4)

MODER

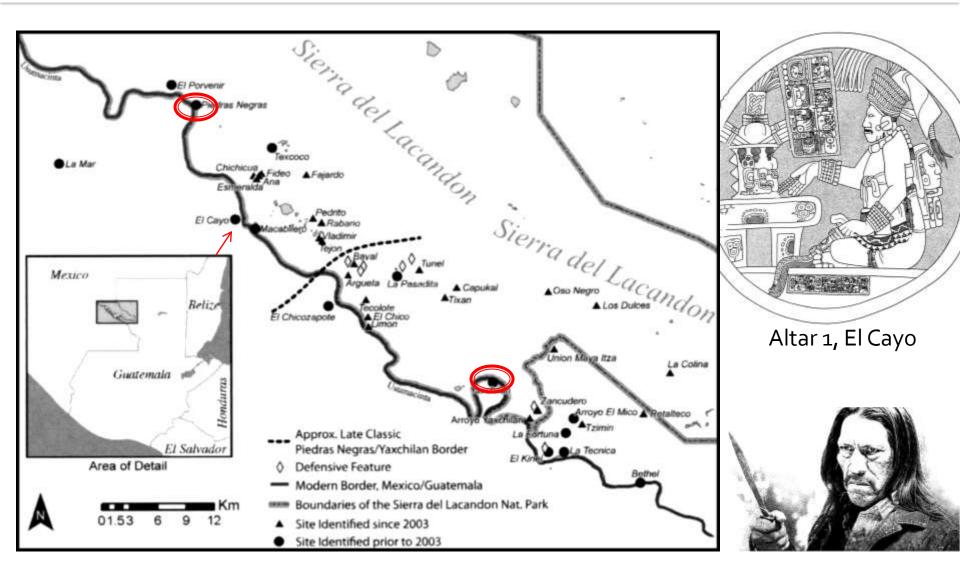
A diachronic view of sub-royal elites

- Sub-royal dynasties
- Accumulation of power/wealth at the expense of the royal household
- Greater spatial distance from the royal court
 => greater threat to the court

Sub-royal dynasties: the case of El Cayo

- (1) d' Ochnal K'uti[im] = Q Ix Baah Ajaw
- (2) ♂ Aj Chak Wayaab K'utiim (birth, September
 1, 664) = ♀?
- (3) d Aj Chak "Bat" K'utiim (accession, June 1, 763) = Q Ix Yuknoom Ch'e'n Joob or Ix Joob (birth, ?March 3, 731)
- (4) Chan Panak Wayaab (birth, June 29, 755) = 9
 ?
- (5) Aj Yax "Bat," active in 795

Managing the realms



References to Maya nobles

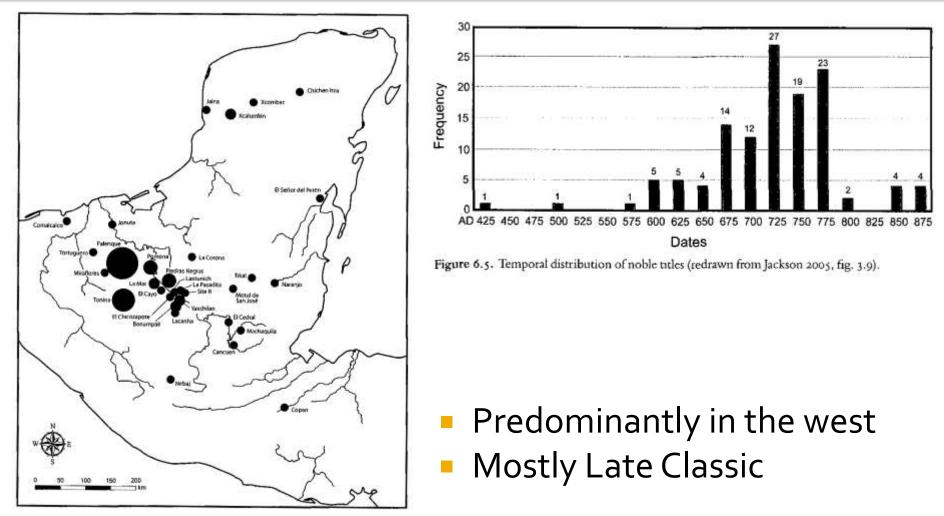
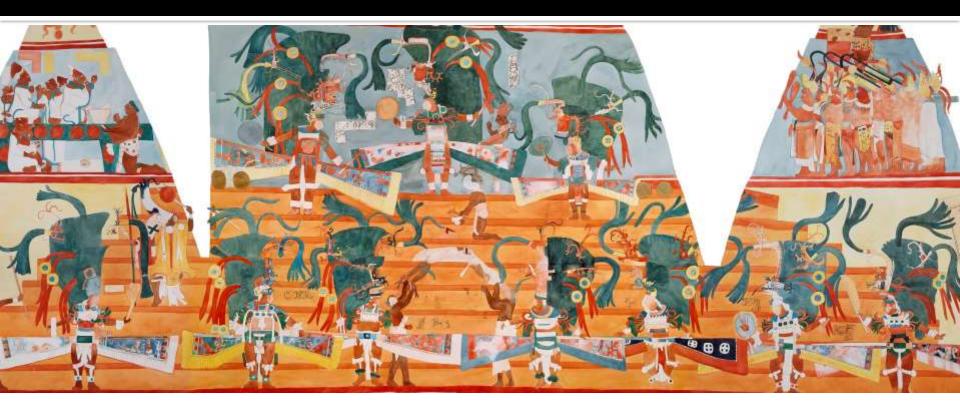


Figure 6.4. Spatial distribution of noble titles with circles corresponding proportionately to number of occurrences (redrawn from Jackson 2005, fig 3.5).

Classic Maya moral communities

- Responsibility to gods, kin, and ancestors
- A covenant with gods who made human flesh (phagiohierarchy with gods on top and humans in the middle)
- Shared practice and restricted special knowledge
- Congregational nature of moral communities with an emphasis on public rituals and events

One big happy family





Greater spatial distance from the court => collapse of Piedras Negras and Yaxchilan

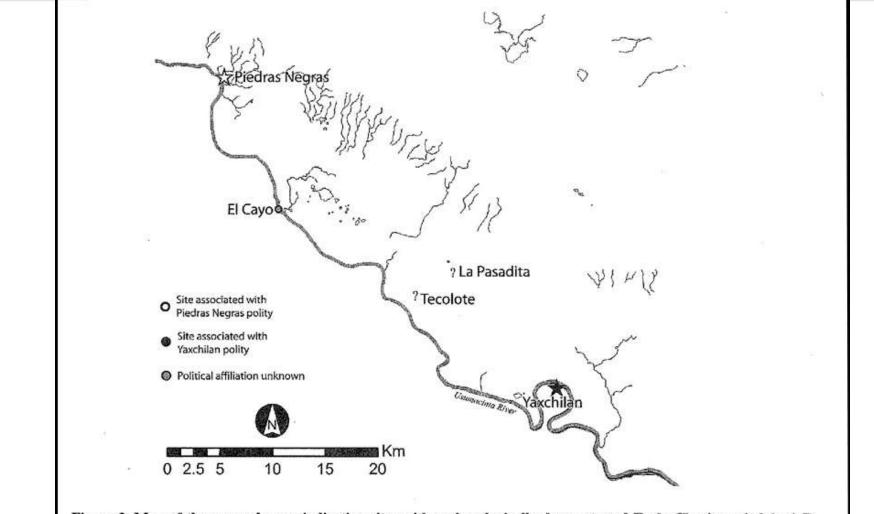


Figure 3. Map of the research area indicating sites with archaeologically demonstrated Early Classic period (c. A.D. 350–600) construction. Sites indicated by question marks yielded Early Classic materials in cave deposits not directly associated with architecture.

Greater spatial distance from the court => collapse of Piedras Negras and Yaxchilan

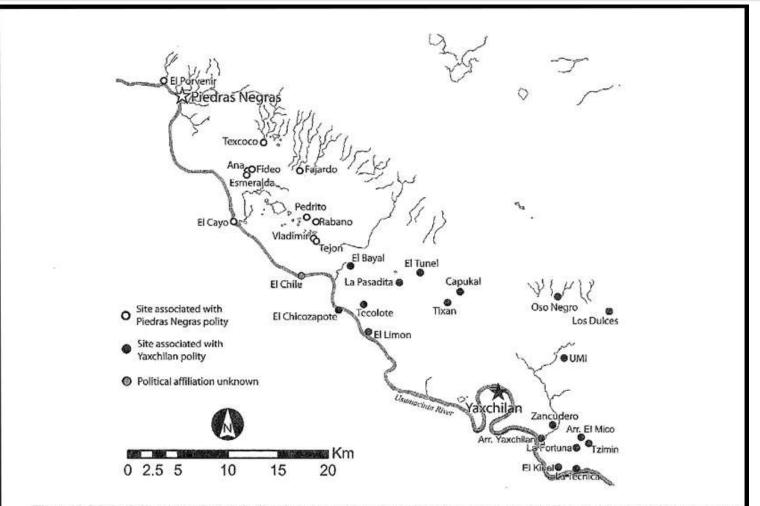
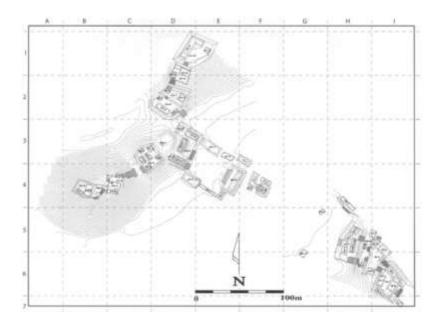


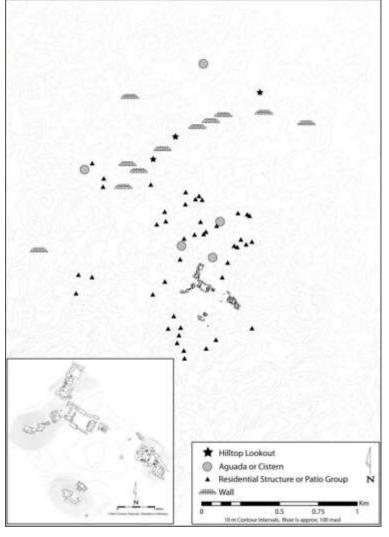
Figure 4. Map of the research area indicating sites with archaeologically demonstrated Late or Terminal Classic period (c. A.D. 600–930) construction or surface deposits.

Yaxchilan secondary centers: the seeds of self-destruction



Figure 8. Eastern façade of Structure D3-1 at the site of Tecolote (photo by Arlen Heginbotham).





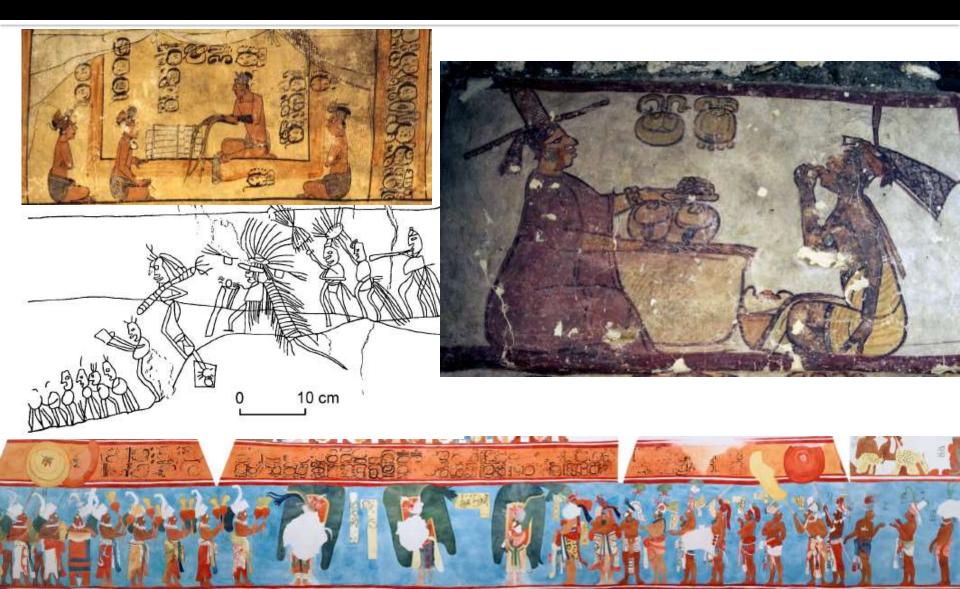
Individuals vs. dividuals



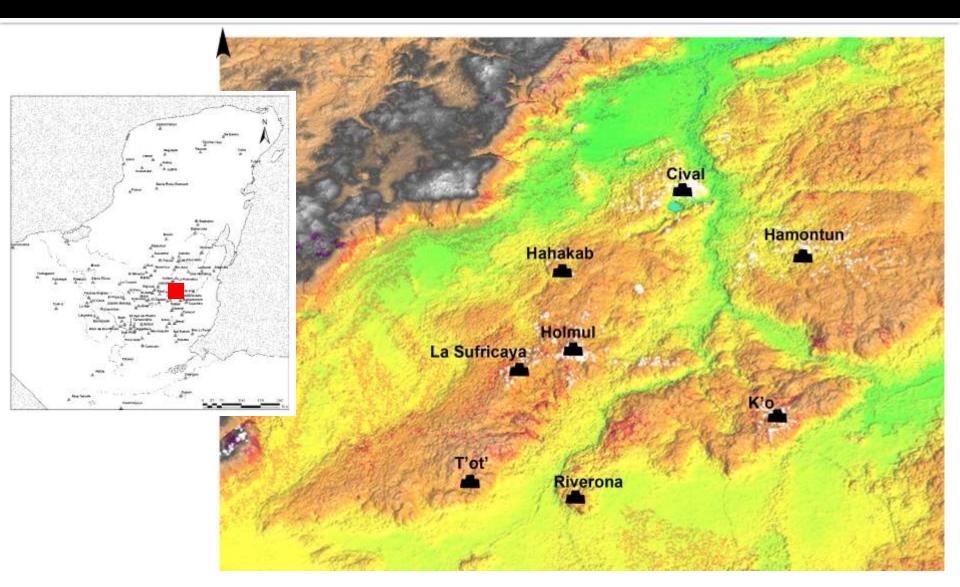
Codex Laud, Page 27

Early Classic Maya vessel

Dividuals and trust



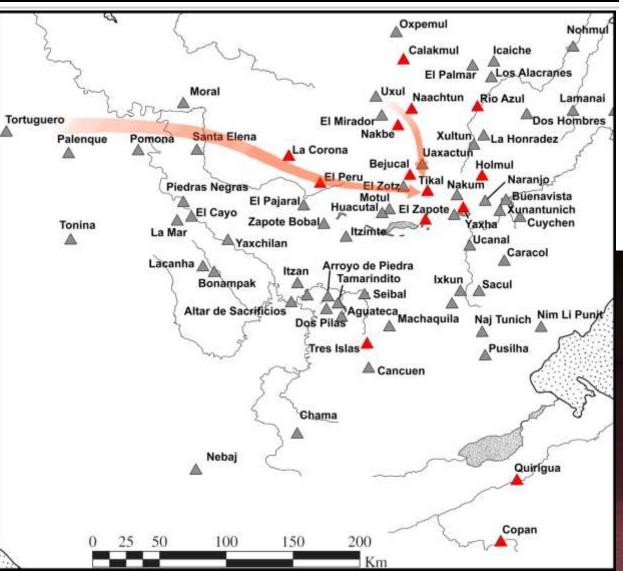
Case study: the Holmul Region



Holmul (dynastic) timeline

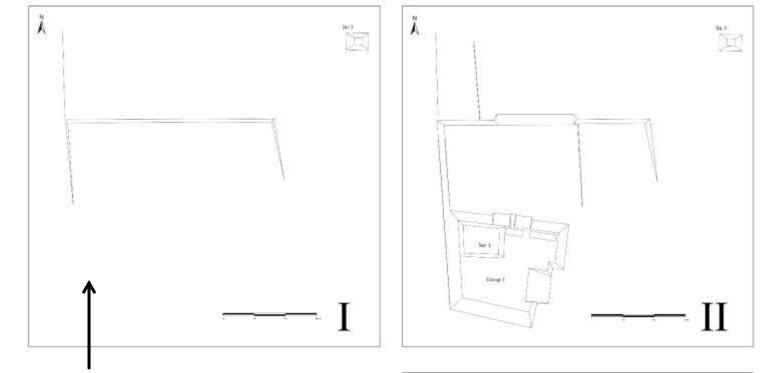
- Formative > Early Classic: power and population shift from Cival to Holmul (Group II, Holmul)
- 379 C.E. a new palace is built at La Sufricaya; the local family is part of the new regional order
- ~550s C.E. the royal residence moves back to Group II, Holmul (Group I by early 600-s); dynastic union with Naranjo and subordination to the Kaanu'l royal family
- 626-640 C.E. Naranjo wars and the Kaanu'l dynastic war
- 682-710s C.E. crisis and recovery at Naranjo
- 744-748 C.E. Tikal conquers Naranjo and Holmul
- 780-820s C.E. Naranjo as a regional power
- 830+ C.E. Naranjo collapses

Teotihuacan entrada



- Sihyaj K'ahk'
- 1st arrival in 378 C.E.
- Yax Nuun Ahiin & Wiinte' Naah
- 2nd arrival in 406 C.E.
 after Yax Nuun
 Ahiin's death

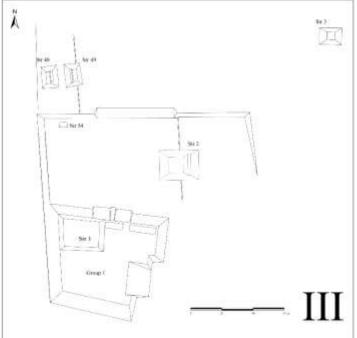




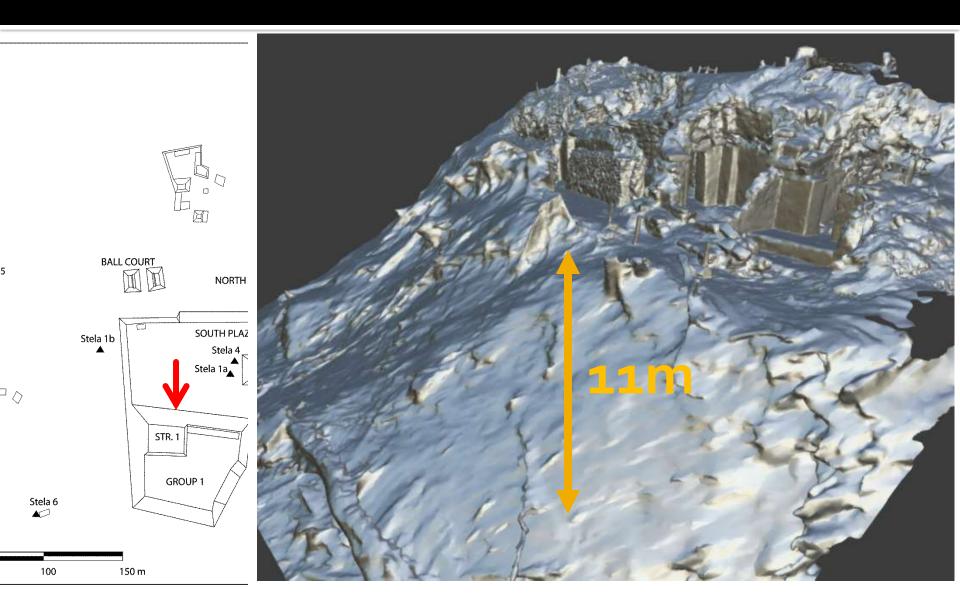
A construction phase with no occupation?

Building La Sufricaya:

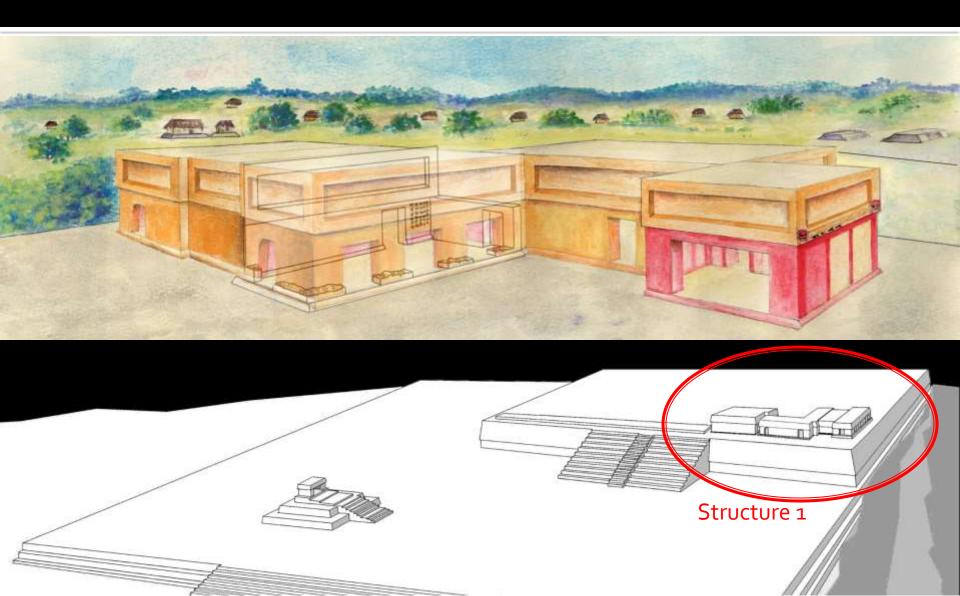
~45,000 m³ if 50% is a modified hill ~170,000 person-days ~470 people to build it in a year <5,000 total population in the region



La Sufricaya: Group 1



The story of La Sufricaya



Mural 7





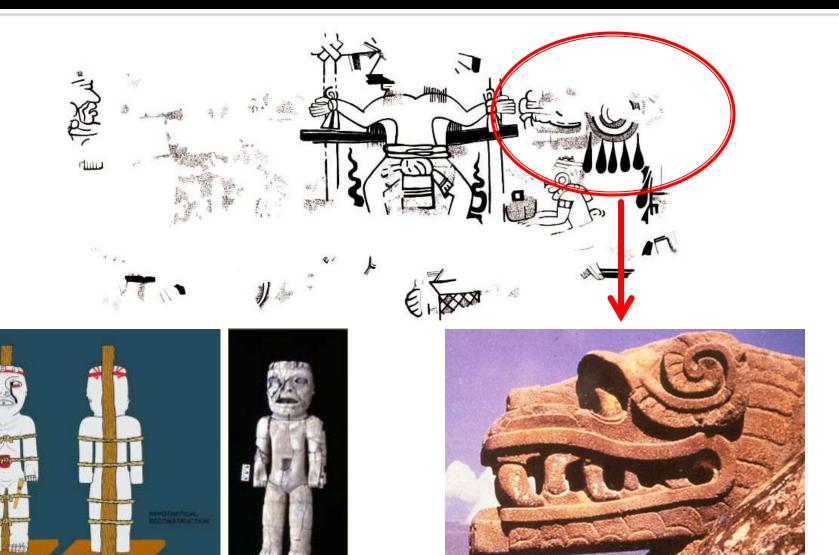
Murals 1-2: an image of a city?



IDEM

Balaismyn, Stewarturgd. 1912 - June 22. Jenn Dedeite

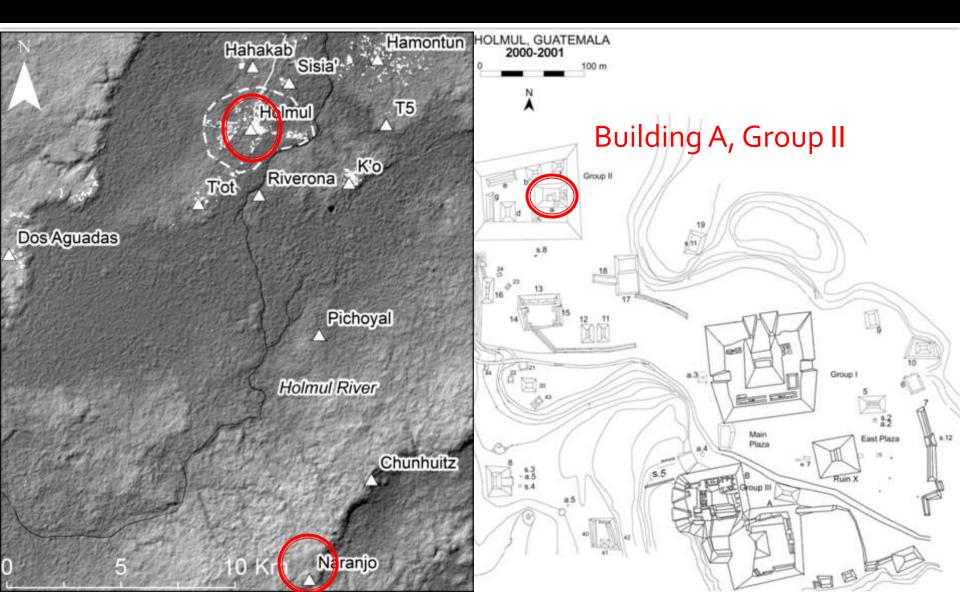
Mural 5: new gods and rituals



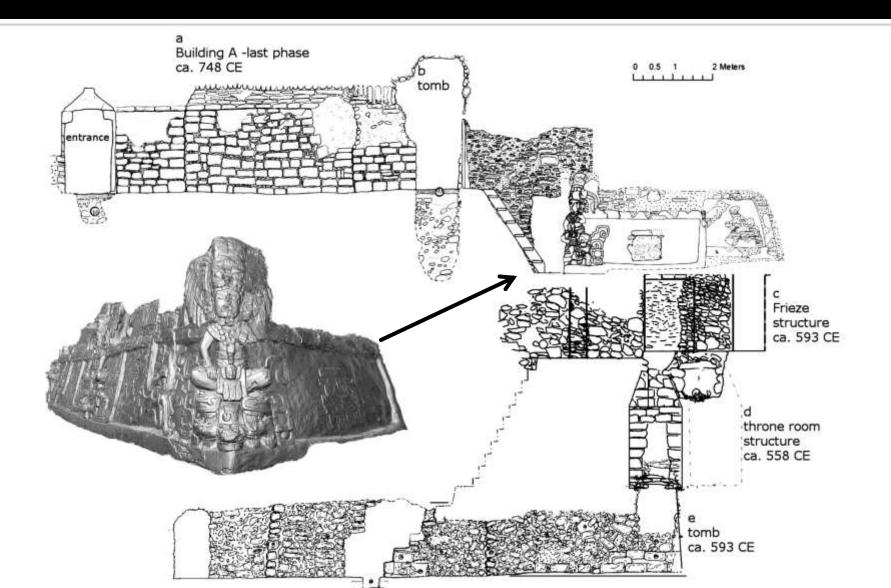
Real and look-alike imports



Back to Holmul



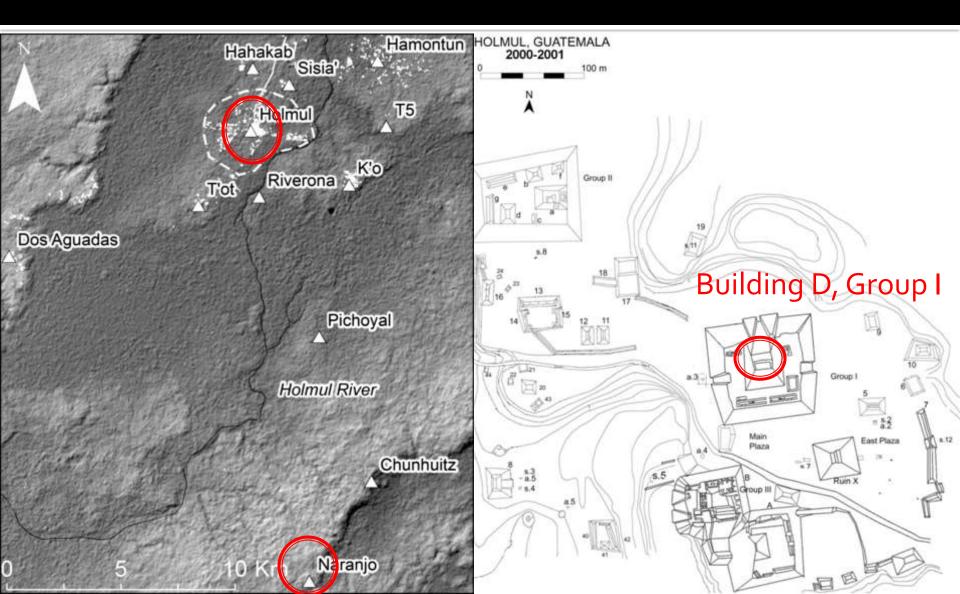
Building A: palace > shrine





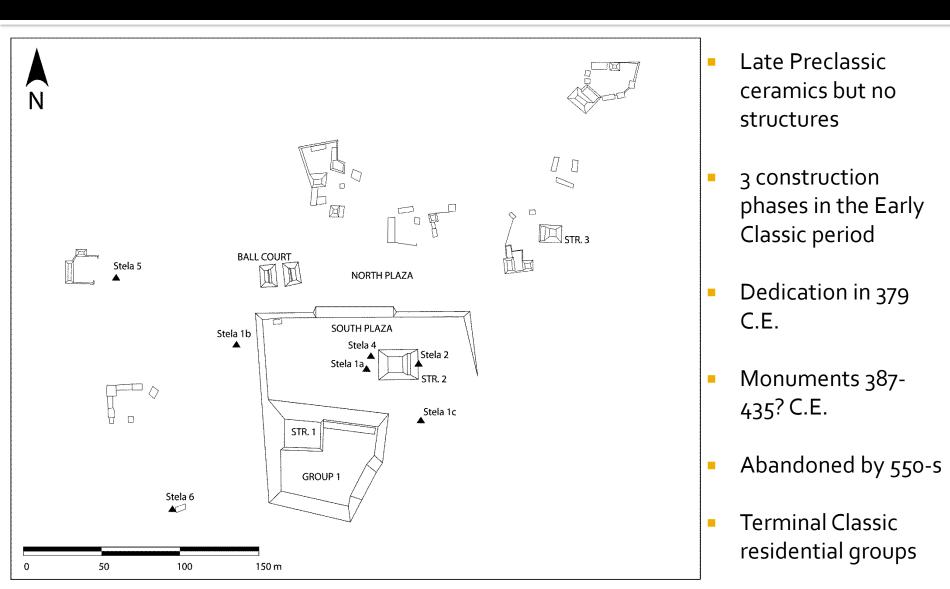
Building A-sub, roof frieze (west side)

New friends and overlords

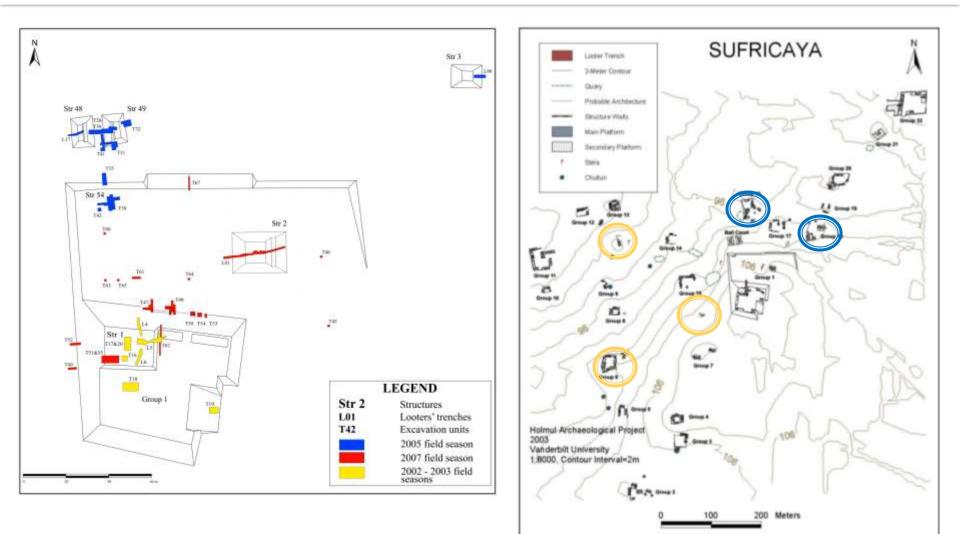




Back to La Sufricaya

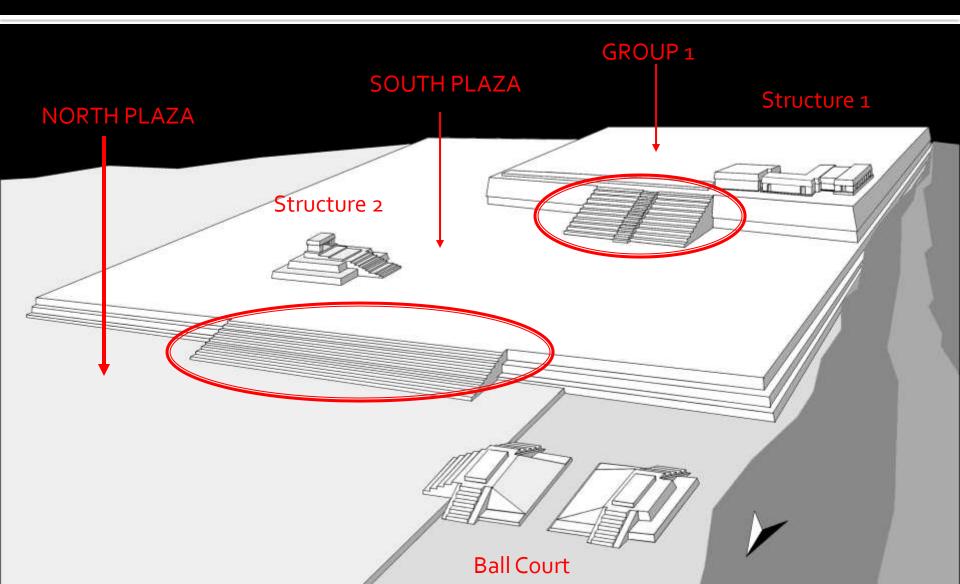


Studies so far: mostly the palace

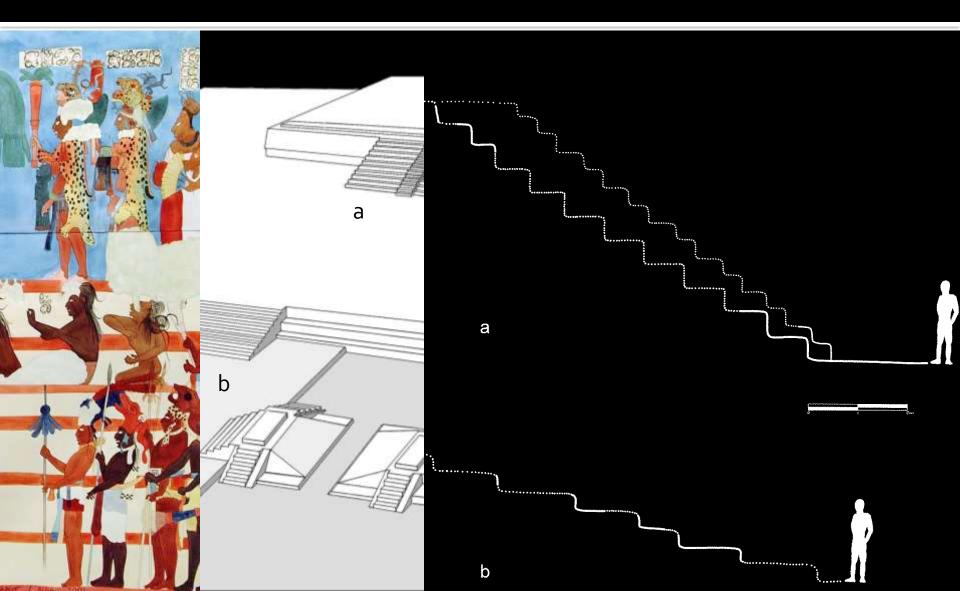


WOLF03

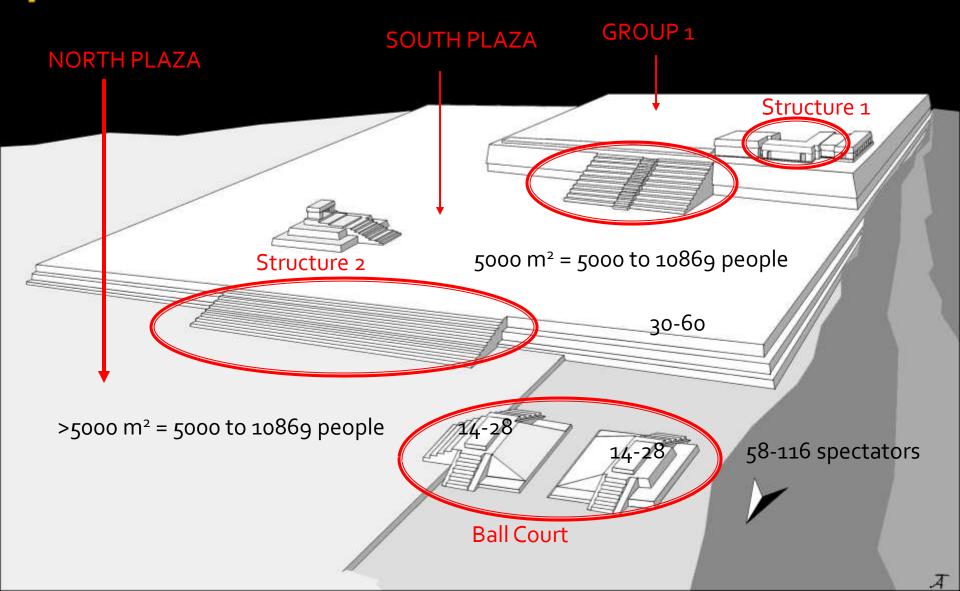
A place for a good show



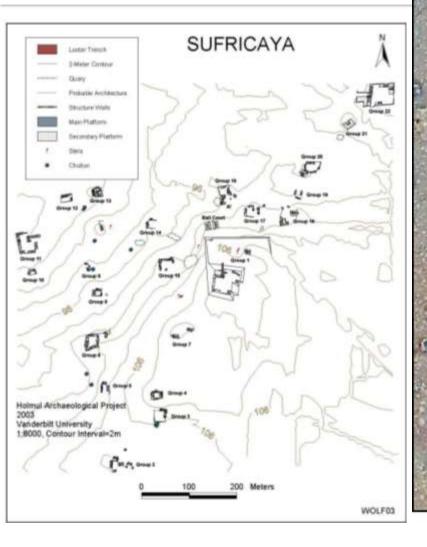
Steps: Access & Performance



Different audiences or different political communities?



Lidar data > New survey



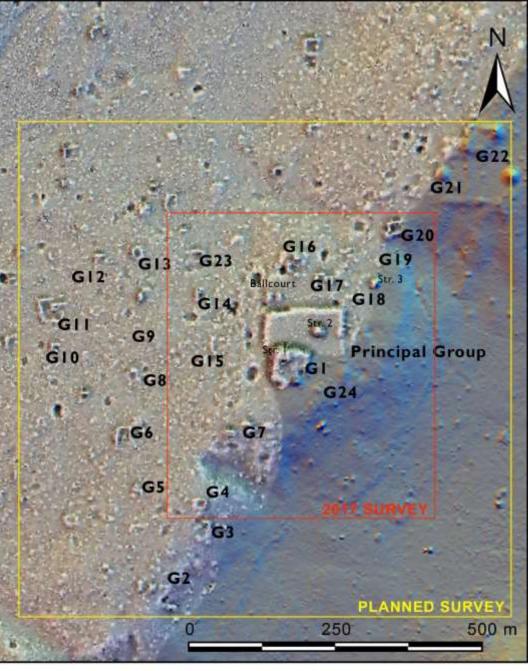
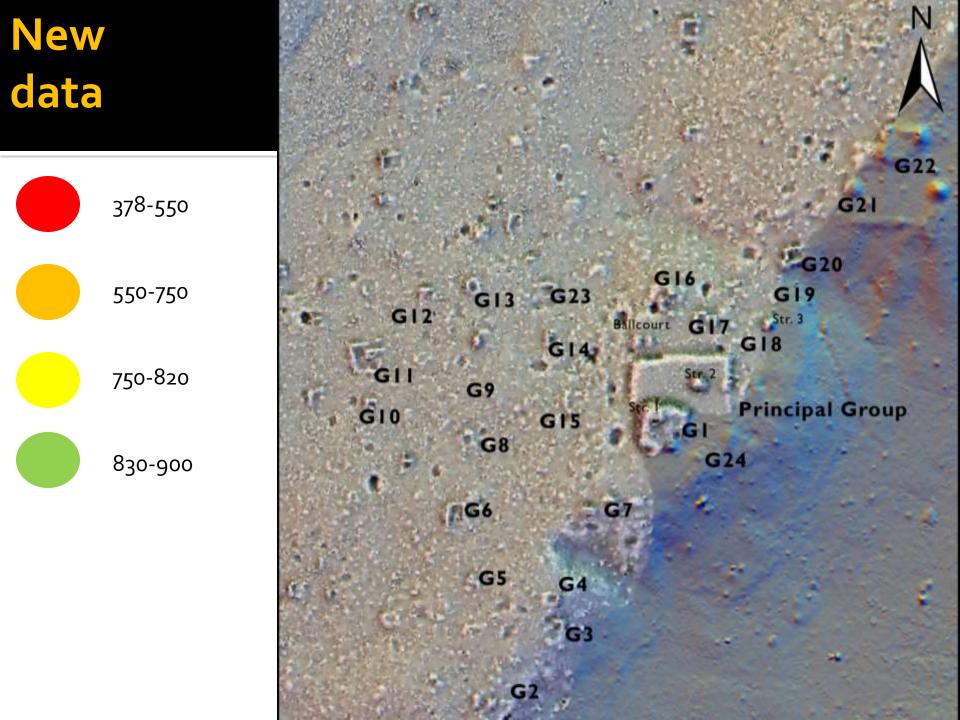
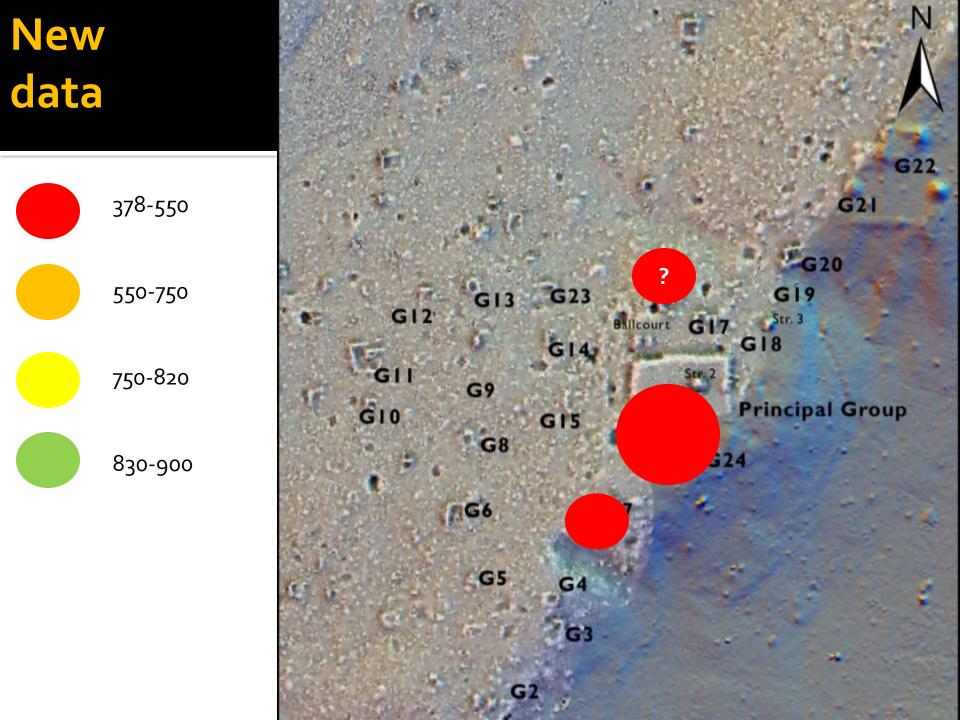
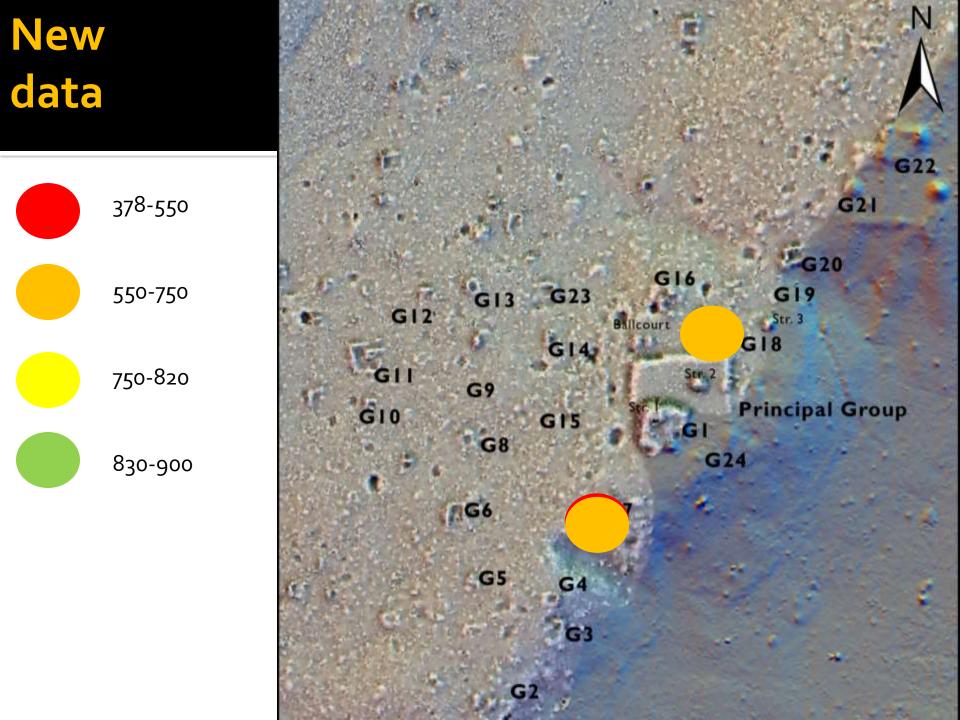
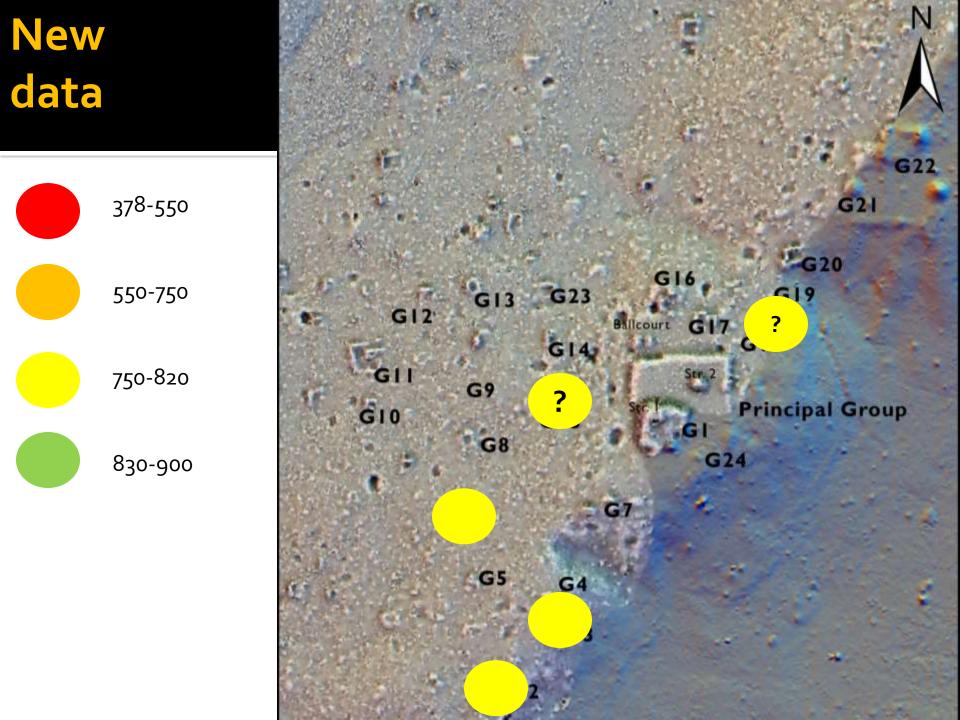


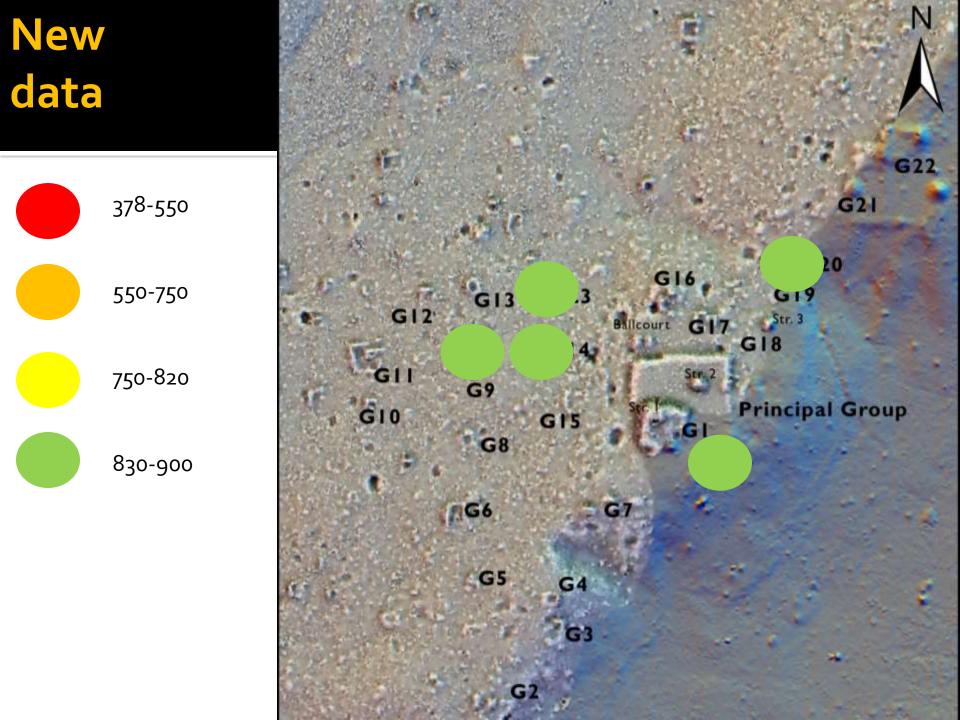
Figure 1. Lidar-based digital elevation model of La Sufricaya (unmapped residential groups are unlabeled)

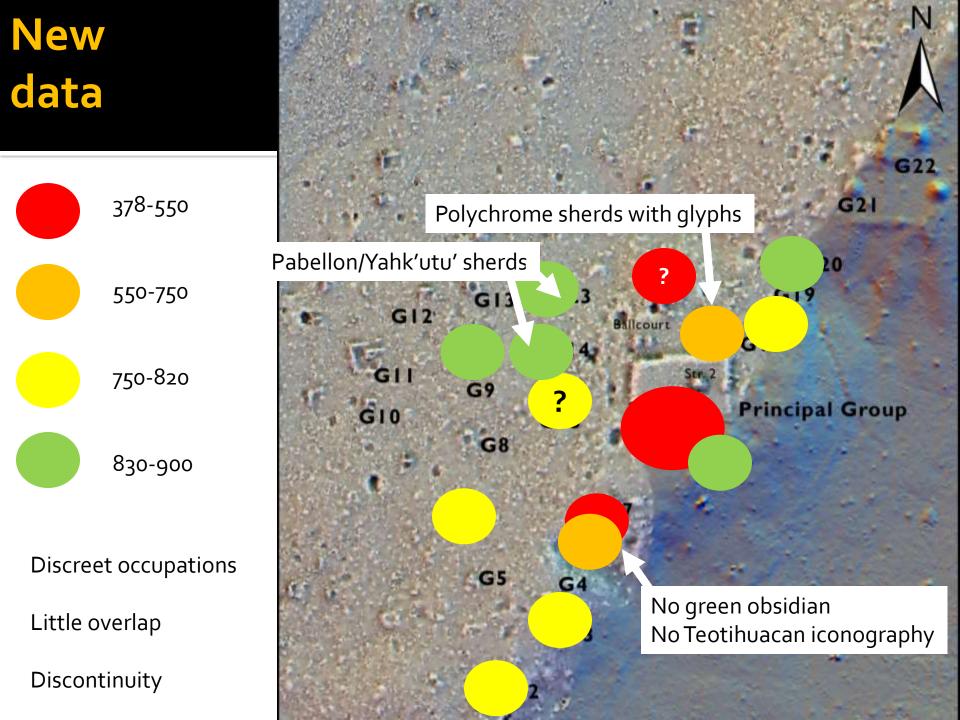












Questioning the model

- Sub-royal households are unstable
- Sub-royal houses are out of sync with the royal household
- Proximity to the royal household seems unimportant
- Sub-royal houses may not share the prestige goods economy with the royal household