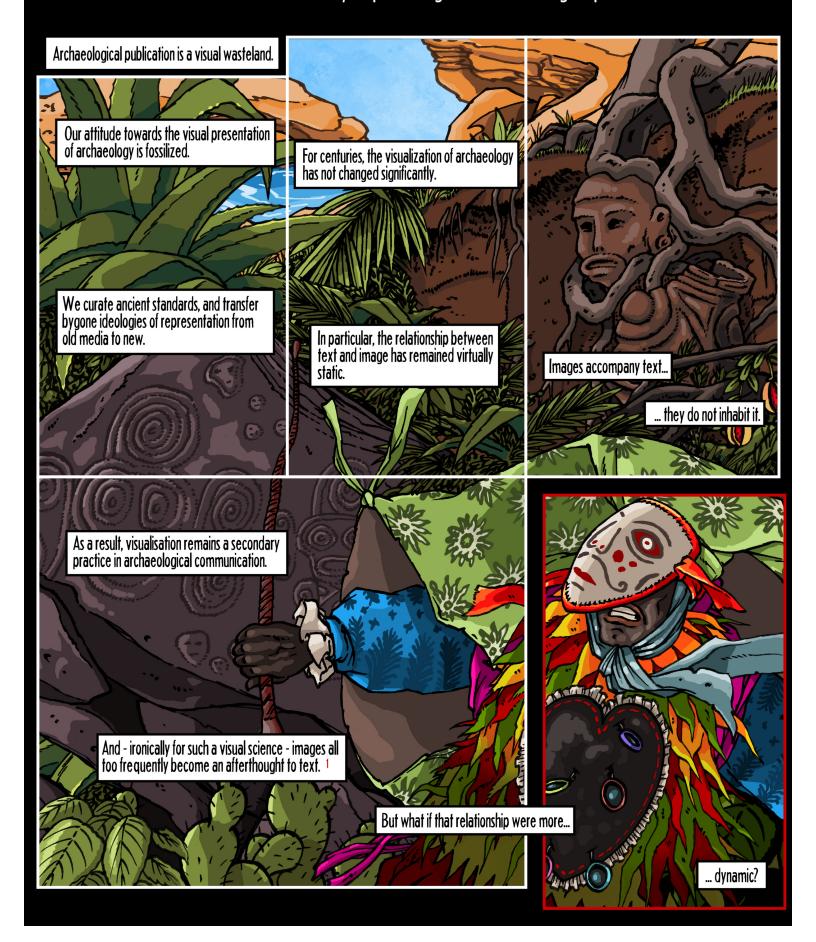
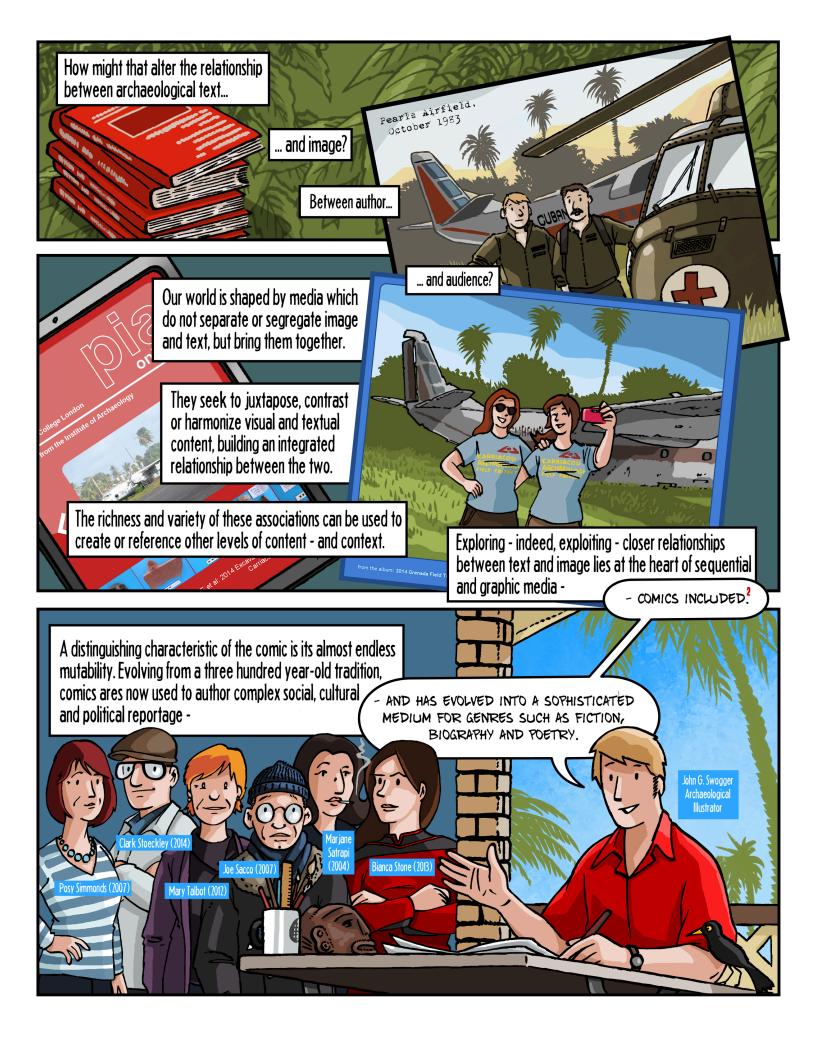
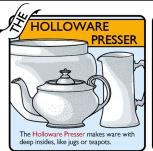
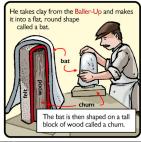
Ceramics, Polity and Comics Written & illustrated by John G. Swogger Visually re-presenting formal archaeological publication







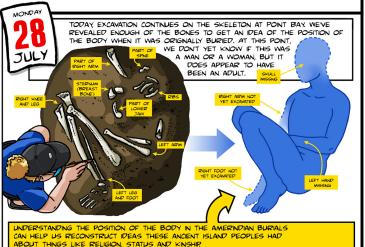




I first started using comics in archaeology because they were a highly accessible medium for communicating with diverse public audiences. Within the comic, text and image are equal partners - two halves of a communication toolset, able to give unfamiliar archaeological concepts context and clarity. 3

The resulting documents have been used to speak with audiences across divides created by age, literacy and familiarity, enabling complex information to be communicated easily, quickly and successfully.





Over the past seven years, I have exploited these particular characteristics of the comic in public outreach work in the Caribbean, to overcome significant and fundamental unfamiliarity amongst public audiences with the practice, context and impact of archaeological fieldwork. These comics are now the principal means by which the project's public outreach is conducted in schools, tourism offices, museums and local businesses on the islands of Carriacou and Grenada.



CERAMICS & POLITY

Lekson 2008, The Archaeology of communities:

VanPool 2003, The symbolism of Casas Grandes

Townsend 2005, Casas Grandes in the art of the ancient

a New World perspective.

Michael E. Whalen, Department of Anthropology, University of Tulsa

types and their design

motifs. It presents new

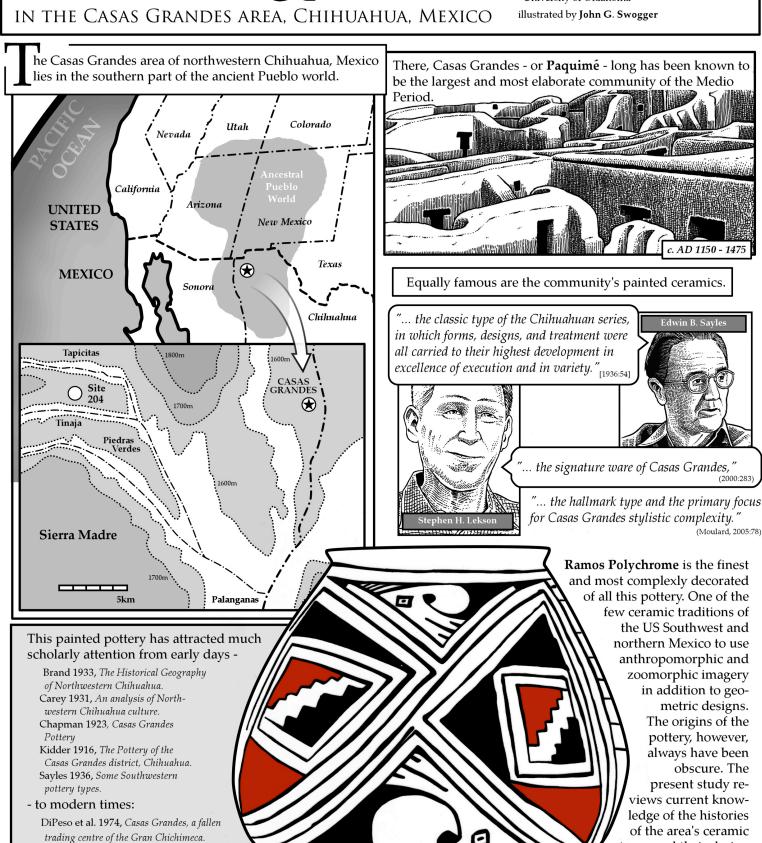
data to answer some long-

the Casas Grandes polity.

standing questions, and it shows

how ceramics helped to structure

Paul E. Minnis, Department of Anthropology, University of Oklahoma

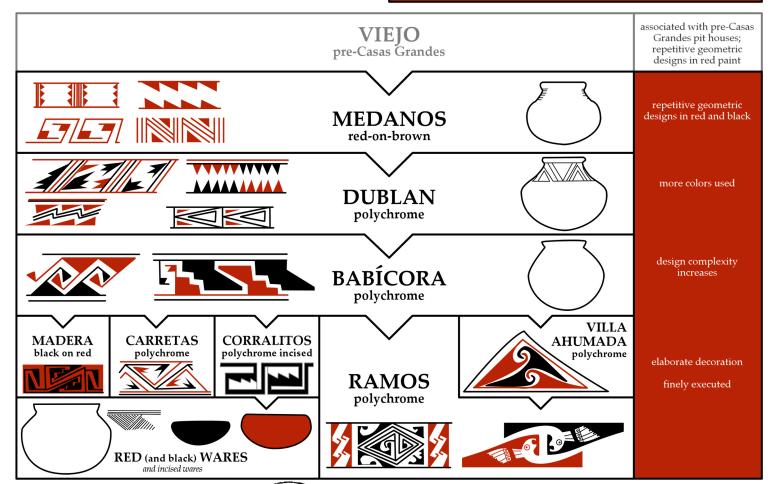


Archaeologists have long been interested in defining the origin and developmental relationships of the Casas Grandes polychrome ceramics...

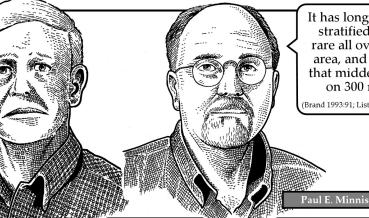
Developmental Model

based on surface ceramics and whole vessels (looted or excavated)

adapted from Sayles (1936) and Whalen & Minnis (2012)



Fine ceramic seriation based on excavation of stratified deposits is common in the adjacent U.S. Southwest and Mesoamerica, so readers may be surprised to learn that there have been practically no studies in Chihuahua.



It has long been recognised that stratified midden deposits are rare all over the Casas Grandes area, and recent surveys found that middens were seldom seen on 300 recorded Medio sites.

(Brand 1993:91; Lister 1946:433; Whalen & Minnis 2001a)

Michael E. Whalen

Casas Grandes Excavation Project

The most detailed descriptions of Medio period polychromes come from the large samples collected in 1958-1961.

This analysis did not focus on the developmental histories of the wares, and almost all discussion consists of notations of trait similarities among types.



For example, trait sharing observations about Babicora polychrome stop there, without considering earlier arguments that Babicora is one of the oldest of the Chihuahuan polychromes. (as in Sayce's developmental model)

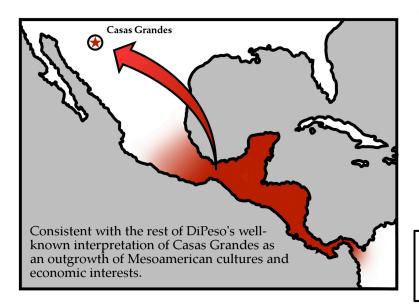
(DiPeso et al. 1974:6; DiPeso et al. 1974:6:2)

Discussion of local ceramic development is not relevant. I argue that the Medio period polychromes have Mesoamerican antecedents. Ramos Polychrome is possibly derived:

"from some polychrome type made further south";

Villa Ahumada and Babicora Polychromes may be a combination of local and distant ceramic traditions.

(DiPeso et al. 1974:6: 183, 251, 300)





Construction of a developmental sequence for the Chihuahuan polychromes further was hampered by the way in which the Casas Grandes deposits were seriated.

MEDIO PERIOD

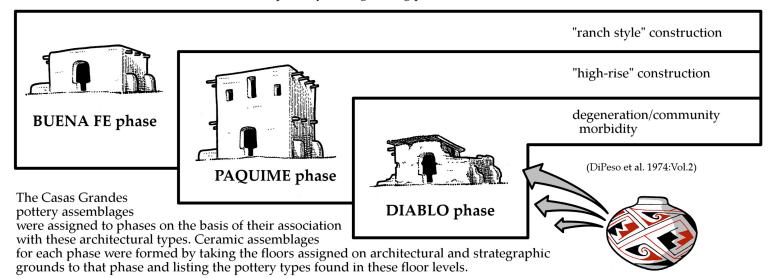
Excavated rooms were divided among three phases. Such phase distinctions in the U.S. Southwest or in Mesoamerica characteristically are based on ceramic differences, so that each chronological division has a distinctive pottery assemblage by which its deposits can be recognised.

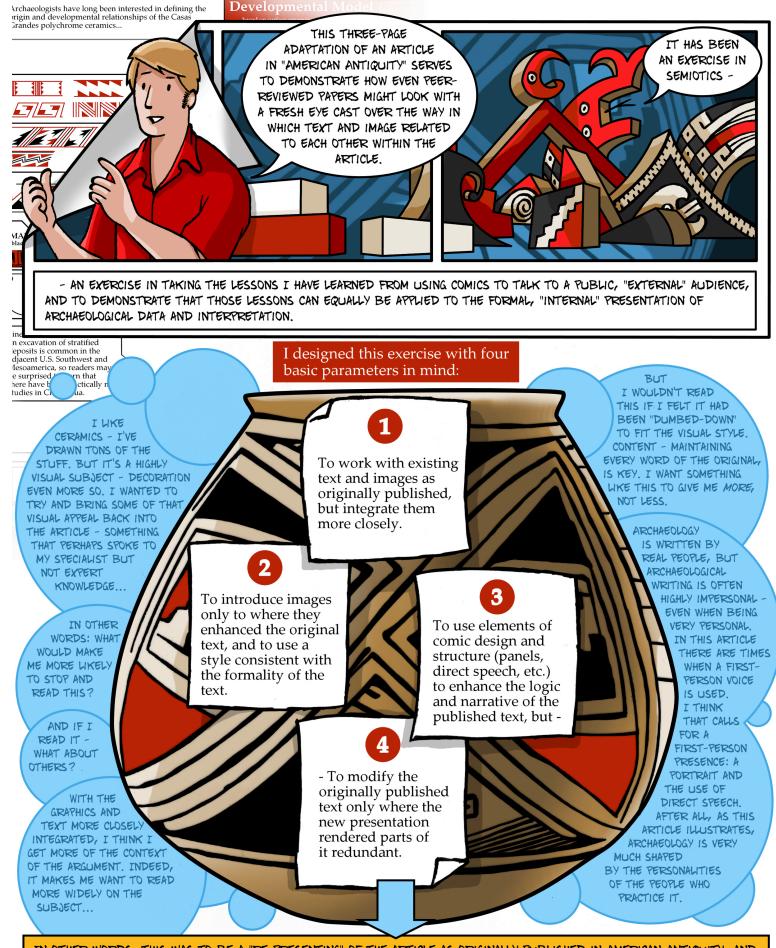
This was not the case at Casa Grandes, where phases were defined:

"on the basis of stratigraphy and architecture"

(DiPeso et al. 1974:6:84)

In fact, it seems that architecture was the primary distinguishing point:

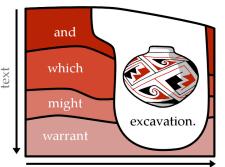




IN OTHER WORDS, THIS WAS TO BE A "RE-PRESENTING" OF THE ARTICLE AS ORIGINALLY PUBLISHED IN AMERICAN ANTIQUITY, AND SHOULD STILL REFLECT THE ORIGINAL SCHOLARLY VOICE, INTENT AND DATA OF ITS AUTHORS. FURTHER, THE END PRODUCT SHOULD ALSO BE RECOGNISABLY, STYLISTICALLY RELATED TO THE FORMAL PRESENTATION ASSOCIATED WITH ITS ORIGINAL PUBLICATION.



"... there exists within formal archaeological text the potential for a much more visually dynamic and accessible presentation; something which is just as complete..."



4.8]

John G. Swogger

treatment

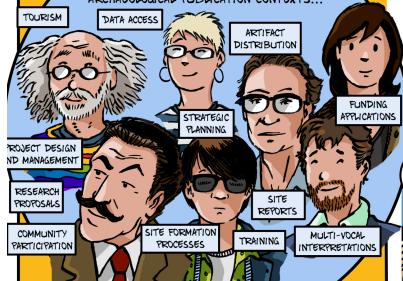
ALTHOUGH IT

MUST BE VERY CLEAR
THAT WHALEN AND MINNIS
DID NOT WRITE THEIR
ARTICLE INTENDING IT
TO BE A COMIC...



DIRECT SPEECH, NARRATIVE TEXT, SEQUENCES AND LOGIC BUILT FROM BOTH IMAGE AND TEXT - THESE ARE ALREADY PART OF ARCHAEOLOGICAL WRITING.

AND SO WHILE EXISTING
APPROACHES IN COMICS ARE ALREADY
SUITABLE FOR ADOPTION IN A WIDE RANGE OF
ARCHAEOLOGICAL PUBLICATION CONTEXTS...



... INCREASINGLY SOPHISTICATED USE OF TEXT-IMAGE RELATIONSHIPS WILL ALLOW ARCHAEOLOGY TO CONSTRUCT A VISUAL LANGUAGE TO SUIT ITS OWN AUDIENCES.

My adaptation of "Ceramics and Polity" is one way in which comics might be adapted to one specific narrative context.

Other ways might include:



Complete, 20-odd page graphic texts

Hybrid, text/comic presentations of select data or interpretations

Use of various elements, such as "hedcut" portraits, direct speech, etc.

etc

Whether "comics" or "comic-like approaches," these would treat visuals as integrated components of scholarly narrative -

- and move away from presenting text and "accompanying figures."

SO COMICS ALSO
PRESENT US WITH AN
OPPORTUNITY TO MOVE BEYOND
EXISTING CONTENT - TO PERHAPS
CREATE DIFFERENT KINDS OF
ARCHAEOLOGICAL TEXTS.





A GLANCE THROUGH THE GRAPHIC NOVEL SECTION OF ANY MAINSTREAM BOOKSTORE WILL CONFIRM THE WIDE RANGE OF STYLISTIC AND ARTISTIC APPROACHES COMICS CREATORS NOW USED.

THE OPEN, LIGNE CLAIRE STYLE
WHICH I USE IN MANY OF MY OWN
ARCHAEOLOGICAL COMICS HAS
BEEN A CAREFULLY-CONSIDERED
CHOICE.



RKOMM

BUT OTHER STYLES CAN PARTNER OTHER TYPES OF ARCHAEOLOGICAL TEXT IN DIFFERENT WAYS.



IT IS THE DEVELOPMENT OF THIS BROADER INTEGRATION OF TEXT, IMAGE, DESIGN AND NARRATIVE STRUCTURE WHICH IS PART AND PARCEL OF THE SEMIOTICS OF COMICS.



AND IT IS THIS WHICH OFFERS ARCHAEOLOGY THE GREATEST POTENTIAL FOR NEW FORMS OF EXPRESSION. 15



"THE MAN WHO SAVED THE PAST" - COLLABORATIVE COMICS PROJECT BASED ON THIEVES OF BAGHDAD, BY MATTHEW BOGDANOS, ABOUT THE RECOVERY OF IRAQI ANTIQUITIES. (M. BOGDANOS AND W. PATRICK, WORDS; 17 JG SWOGGER, ILLUSTRATOR)



考古学に関する劇画
ONE GIRL COES HUNTING
ONE FIRST OF Witten by Harnoth Sackell • Illustrated by John G. Swogger

THIS INFORMATION DYNAMIC CREATES A CLOSE INTERRELATIONSHIP BETWEEN WORDS AND IMAGES, LEADING TO A NEW KIND OF "TEXT". AS A RESULT, THE COMIC HAS BEEN READILY ADOPTED BY OTHER DISCIPLINES AT THE INTERFACE BETWEEN SCIENCE AND THE HUMANITIES. BARCHAEOLOGY IS BEHIND THE CURVE.



