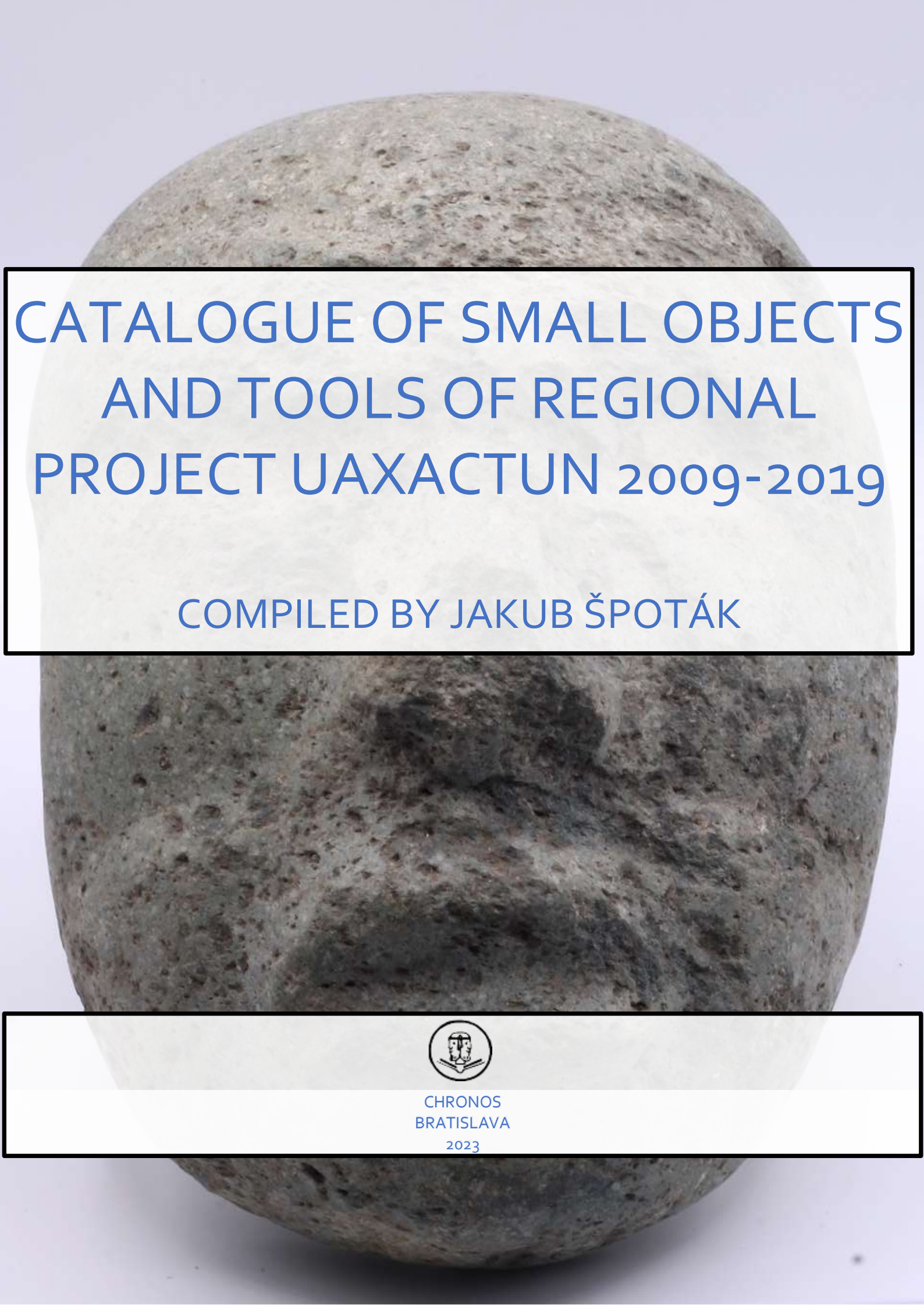




CATALOGUE OF SMALL OBJECTS AND TOOLS OF REGIONAL PROJECT UAXACTUN 2009-2019

COMPILED BY JAKUB ŠPOTÁK



CHRONOS
BRATISLAVA
2023

CATALOGUE OF SMALL OBJECTS AND TOOLS OF REGIONAL PROJECT UAXACTUN 2009-2019

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INTRODUCTION

During the ten-year operation of the Regional archaeological project Uaxactun (Proyecto Arqueológico Regional PARU), dozens of important findings of various origins have been collected. PARU is an international and multidisciplinary scientific project whose main objective is to increase the knowledge of one of the most important Maya sites, Uaxactún, as well as the surrounding sites of the Valle de Azúcar zone. During the period from the beginning of the project until the time of the photography (2009-2019), it was possible to collect many small objects in form of statuettes, tools, or any kind of man shaped material in different states of preservation. All of these materials have been carefully cleaned and documented. However, high-quality catalogue photographs were only taken during the field research in 2019. The small objects were deposited in three different locations namely - Ceramoteca in the capital city of Guatemala City, in the project laboratory in the village of El Remate and finally in the on-site laboratory, i.e. at the Uaxactún site. The subjects were photographed under artificial lighting conditions, i.e. in a diffuse photo booth that had its own diffused LED lighting.

There is a total of 78 pieces of tools in various states of preservation were photographed. 69% of tools were fragmented, and rest of it in complete condition. We even found 9 statuettes, almost all of which were perfectly preserved. These are for example statuettes of idols or animals. In the other section we include 39 objects, most of which are fragmentary.

The most important artifacts from the pottery series were also processed using photogrammetry, which then allowed the creation of a digital model in a computer environment. Thanks to this, we can examine the details of vases or plates even in domestic working conditions.

CLAY SCULPTURE AND SMALL OBJECTS

o5_hlava



Photographed at: Laboratory, Uaxactun

Date of photography: 31/7/2019

17.7.119.1



Photographed at: Laboratory, El Remate

Date of photography: 13/8/2019

17.7.126.4



Photographed at: Laboratory, El Remate

Date of photography: 13/8/2019

17.7.97.139



Photographed at: Laboratory, El Remate

Date of photography: 13/8/2019

17.7.97.140



Photographed at: Laboratory, El Remate

Date of photography: 13/8/2019

17.7.97.191



Photographed at: Laboratory, El Remate

Date of photography: 13/8/2019

17.7.97.193



Photographed at: Laboratory, El Remate

Date of photography: 13/8/2019

17.7.97.213



Photographed at: Laboratory, El Remate

Date of photography: 13/8/2019

17.7.97.218



Photographed at: Laboratory, El Remate

Date of photography: 13/8/2019

17.7.97.229



Photographed at: Laboratory, El Remate

Date of photography: 13/8/2019

17.7.112.10



Photographed at: Laboratory, El Remate

Date of photography: 14/8/2019

BARRIGON_o1



Photographed at: Laboratory, Uaxactun

Date of photography: 17/8/2019

UAX-17R-2089_BARRIGON



Photographed at: Laboratory, Uaxactun

Date of photography: 17/8/2019

RMT-17R-6A-V-XI



Photographed at: Laboratory, Uaxactun

Date of photography: 17/8/2019

17.7.97.178



Photographed at: Laboratory, El Remate

Date of photography: 14/8/2019

Unknown_o3_woman



Photographed at: Laboratory, Uaxactun

Date of photography: 18/8/2019

17.7.114.2



Photographed at: Laboratory, El Remate

Date of photography: 14/8/2019

17.7.114.3



Photographed at: Laboratory, El Remate

Date of photography: 14/8/2019

STONE TOOLS

17.7.112.11



Photographed at: Laboratory, El Remate

Date of photography: 14/8/2019

17.7.112.5



Photographed at: Laboratory, El Remate

Date of photography: 14/8/2019

17.7.112.6



Photographed at: Laboratory, El Remate

Date of photography: 14/8/2019

17.7.112.7



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17.7.126.6



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17.7.97.258



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Date of photography: 14/8/2019

UAX-36c-6-7



Photographed at: Laboratory, Uaxactun

Date of photography: 17/8/2019



Photographed at: Laboratory, El Remate

Date of photography: 14/8/2019



Photographed at: Laboratory, El Remate

Date of photography: 14/8/2019

02_Ramonalito_Piedra_de_Moler



Photographed at: Laboratory, Uaxactun

Date of photography: 18/8/2019



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