

5-18-2000

PVC-CAT-005-E-023-001-PLCN

Roger Schwartz
Kenyon College

Follow this and additional works at: <https://digital.kenyon.edu/honduras>



Part of the Archaeological Anthropology Commons

Recommended Citation

Schwartz, Roger, "PVC-CAT-005-E-023-001-PLCN" (2000). *Four Valleys Archive*. Paper 77501.
<https://digital.kenyon.edu/honduras/77501>

This Catalog Sheet is brought to you for free and open access by the Anthropology at Digital Kenyon: Research, Scholarship, and Creative Exchange. It has been accepted for inclusion in Four Valleys Archive by an authorized administrator of Digital Kenyon: Research, Scholarship, and Creative Exchange. For more information, please contact noltj@kenyon.edu.

PROYECTO VALLE DE CACAULAPA
CATALOG FORM

DATE: 18 May 2000

LOT NUMBER: 5E/023

SUBSTANCE: Ceramic

OBJECT: Pierced ladle censer

CATALOG #: 5E/023-1

MULTIPLES?

DRAWN BY:

CATALOGED BY: 7

PASTE GROUP: D

CENSER RIM FORM CODE:

EXCAVATOR:

HGT/LENGTH: 63.4 mm

WIDTH: 69.9 mm

THICKNESS: 7.1 mm

DIAMETER:

VERBAL DESCRIPTION:

Pierced ladle censer: rim - base - basal break fragment - whole profile.

Handle attachments are - are not visible. Handle is elongated-U - tube - can't tell.

Pierces are - are not visible. Number: 1 Diameter(s): 6.9 mm

Pierces were punched: from interior to exterior - from exterior to interior.

Firing core is absent - central - interiorly shifted - present only in thick areas.

There are - are not darkened/burnt areas. Where? interior surface of ladle is burnt.

There are - are not orange or red blotches. Where?

The interior is wiped - smoothed - striated - brushed - lumpy - uneven (undulating) - burnished - polished.

The exterior is wiped - smoothed - striated - brushed - lumpy - uneven (undulating) - burnished - polished.

Slip yes - no. If yes, describe.

Paint yes - no. If yes, describe.

Not drawn - Drawn; where?

The piece is not eroded / is: slightly - moderately - very - extremely - eroded.

Firing core is present - absent.

Decoration other than slip or paint: yes - no. If yes, describe: