

3-20-2000

PVC-CAT-006-A-009-000-SCNL

Christopher Monson
Kenyon College

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



Part of the Archaeological Anthropology Commons

Recommended Citation

Monson, Christopher, "PVC-CAT-006-A-009-000-SCNL" (2000). *Four Valleys Archive*. Paper 78498.
<https://digital.kenyon.edu/honduras/78498>

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: 20 March, 2000

LOT NUMBER: 6A/009

SUBSTANCE: Ceramic

OBJECT: Scored censer lid

CATALOG #: 6A/009

MULTIPLES?

DRAWN BY:

CATALOGED BY: 25

PASTE GROUP: C

CENSER RIM FORM CODE:

EXCAVATOR:

HGT/LENGTH: 36.5 mm

WIDTH: 24.8

THICKNESS: 6.2 mm

DIAMETER:

VERBAL DESCRIPTION:

Scored censer lid rim - body fragment

The unscored side is smooth - striated - rough - lumpy - other (describe).

The unscored side ~~is~~ is not burnt or grey. Where?

The scored side is smooth - striated - rough - lumpy. The scored side is - is not burnt or grey. Where? All through ^{sherd}

The scoring is at most .002 cm deep by .01 cm wide. The lines are U-shaped - V-shaped.

The shapes made by the lines are mostly: squares - rectangles - slanted rectangles - diamonds - irregular - can't tell.

The lines do - do not extend to the lip. The lip is - is not smoothed..

There is - is not a handle attached. Handle length: width: thickness:

There is is not a scar from a handle.

Paint yes - no. If yes, describe.

Slip yes - no. If yes, describe.

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

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

Not drawn - Drawn; where?

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