

2005

PVN-CAT-202-DA-010-008-USHD

Edwin Barnes

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



Part of the Archaeological Anthropology Commons

Recommended Citation

Barnes, Edwin, "PVN-CAT-202-DA-010-008-USHD" (2005). *Four Valleys Archive*. Paper 92666.
<https://digital.kenyon.edu/honduras/92666>

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

22
DATE: ~~DA~~ July 2005

LOT NUMBER: PN 202 DA | 10

SUBSTANCE: Ceramic

OBJECT: Used sherd

CATALOG #: DA | 10 - 8

MULTIPLES? NO

DRAWN BY: 66

PASTE GROUP (for ceramics):

EXCAVATOR:

CATALOGED BY: 66

MAXIMUM--HGT/LENGTH: 5.2 cm

WIDTH: 2.9 cm


THICKNESS: 1 cm


VERBAL DESCRIPTION:

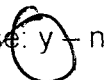
NOTE: this catalog sheet is *not* to be used for sherds that were deliberately shaped; this is for *opportunistically used* items only!


The shape of this object is approximately: triangular – square – rectangular – oval – tear-drop – other (describe):

TRAPEZOIDAL

The margin/edge was chipped to form the item: y - n 

The margin/edge was deliberately ground to smooth it: y - n 

The margin/edge is smoothed from use: y - n 

There is other use wear visible: y - n 

Trace the item on the reverse, both frontal view and profile, and show where there is use.

Describe the use: X - VERY GENTLE ROUNDING OF EXTERIOR EDGE INTO (INT)
A LIGHTLY ANGLED, VERY SMOOTH MARGIN. USE DEFINATELY CONCENTRATES ON THE EDGE.

Y - SAME AS X, EXCEPT IS HAS CREATED A CONCAVITY ON THE INTERIOR EDGE AND THROUGH THE MARGIN
The type-variety from which this was made is: PN

Comments:

① = ORIGINAL BREAK (VERY ROUGH AND JAGGED OPPOSITE OF Y)

X - DOES NOT WRAP AROUND TO INT.

THE CONCAVITY OF Y ==> X + Y WHILE DISPLAYING SIMILAR EVIDENCE WERE BEING USED FOR DIFF THINGS.

