

# Kenyon College

## Digital Kenyon: Research, Scholarship, and Creative Exchange

---

Four Valleys Archive

Anthropology

---

1-8-1996

PVN-CAT-013-G-012-002-DNUTS

Peter Agelasto  
*Kenyon College*

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



Part of the [Archaeological Anthropology Commons](#)

---

### Recommended Citation

Agelasto, Peter, "PVN-CAT-013-G-012-002-DNUTS" (1996). *Four Valleys Archive*. Paper 53101.  
<https://digital.kenyon.edu/honduras/53101>

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](mailto:noltj@kenyon.edu).

PROYECTO VALLE DE NACO  
CATALOG FORM

DATE: 1/8/56

LOT NUMBER: 139/12

SUBSTANCE: Stone, ground

OBJECT: <sup>Pierced</sup> #3 Drilled stone

CATALOG #: 139/12-2 DRAWN BY:

CATALOGED BY: #5

EXCAVATOR: #76

HEIGHT/LENGTH: 12.14cm

WIDTH: 10.2cm

THICKNESS: 8.98cm

DIAMETER: —

PASTE GROUP: —

CENSER FORM CODE: —

MULTIPLES?: no

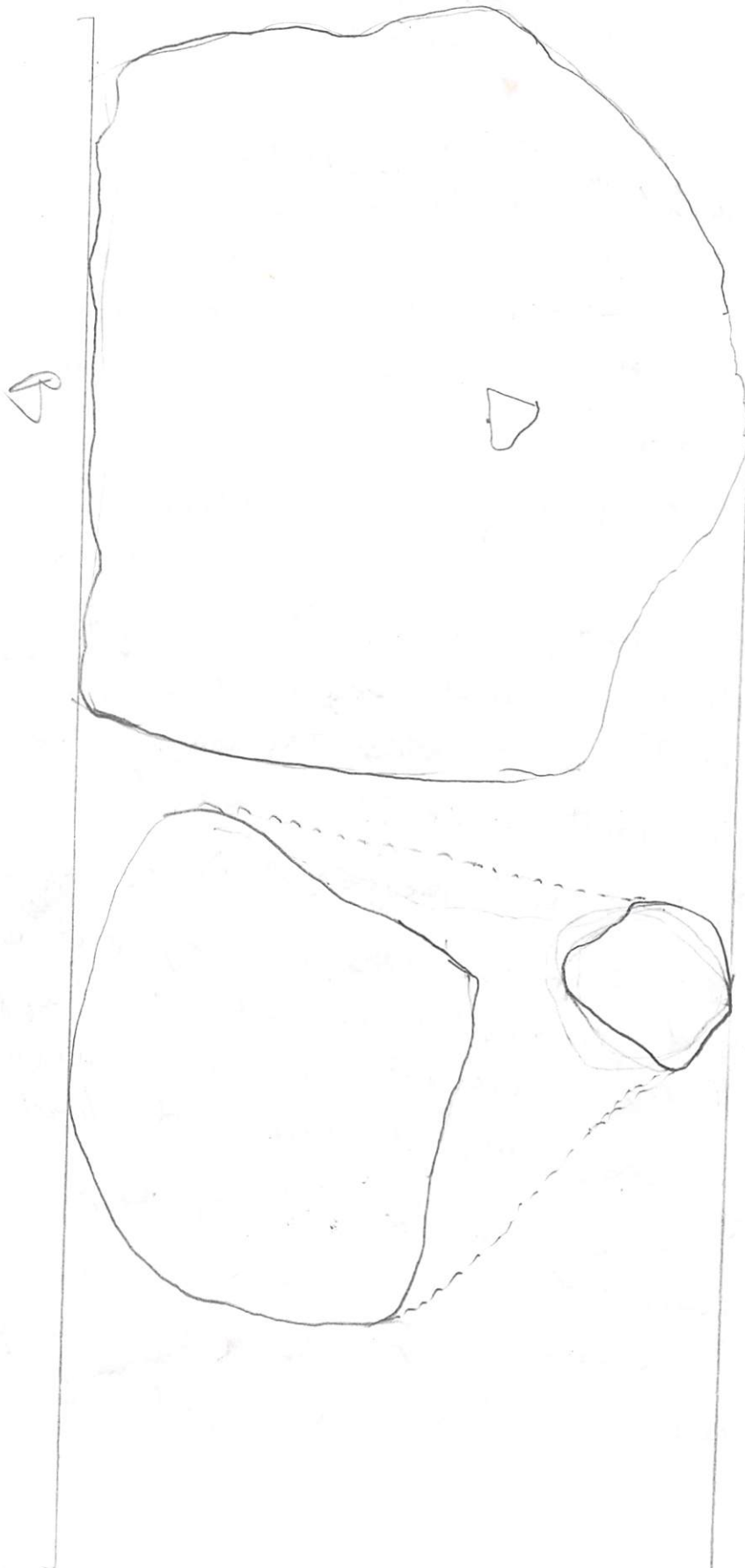
VERBAL DESCRIPTION:

Hole Diameter - very irregular but complete: top 4.18cm.

" " " 3.95 x 4.08cm

This is a piece of tuff, white with black, gray, and brown inclusions. It is unusual compared to similar artifacts: the piece is very thick on ~~the~~ the lower edge (center 1.44cm) but very thin just above the hole (cm). The hole is offset, very near the top arch. It was obviously drilled. The junction is not round; rather, there is a V-shaped notch worn into the upper surface. This is one of the clearest pieces of use-wear I have seen on one of these drilled items. The notch is where the item hangs best, a piece of evidence in favor of the function being some sort of weight or "anchor." All surfaces are quite irregular, just pecked and chipped, not at all ground.

Drawing on reverse ↓



Handwritten notes in the top right corner of the diagram area:  
horizontal  
vertical  
x-axis  
y-axis