

7-20-2005

## PVN-CAT-599-G-031-002-SHDSK

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### Recommended Citation

Webber, Charles, "PVN-CAT-599-G-031-002-SHDSK" (2005). *Four Valleys Archive*. Paper 81829.  
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# PROYECTO VALLE DE CACAULAPA CATALOG FORM

DATE: 20 July 2005

LOT NUMBER: PVN 599 G1Ø31

SUBSTANCE: Ceramic

OBJECT: Sherd disk

CATALOG #: 599 G1Ø31-2 MULTIPLES? no

DRAWN BY: 66

PASTE GROUP (for ceramics)

EXCAVATOR:

CATALOGED BY: 66

MAXIMUM--HGT/LENGTH: 3.6 cm WIDTH: 2.3 cm THICKNESS: .6 cm

VERBAL DESCRIPTION: This sherd disk is intact: y - (n)

If no, approximately what percentage is preserved (give a number): N/A preserved eye too short

It is pierced: y - (n)

The pierced hole is biconically drilled: y - (n)

If not biconical, describe:

Hole's maximum and minimum diameters are: Max = Min =

A scribed/lightly incised line demarcating the circumference is visible: y - n

The margin/edge was chipped to form the disk: y - n ~~cut with stone~~ TDT 2

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

The margin/edge is smoothed from use: y - n TDT 2

There is other use wear visible: y - (n)

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

Describe the use: This piece is too eroded to tell what was used. However (1) indicates a deliberate, ground smooth, circular ~~margin~~ margin (w/ a poss 5cm 10%, but too short + eroded to be sure).

The type-variety from which this was made is: PN

Comments: Exterior surface is darkened by firing clod  
(2) is interesting b/c it is definitely different and distinct from (3) + (4) in a soft round curvature, and the margin is texturally smoother; however it is certainly not ground flat like (1), which makes wear lean toward erosion.

\* Also, the amount of wear on the edges is variable even on (1), as blt ext/int such that they are not good sources of comparison (thank you erosion)

