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12-12-1996

PVN-CAT-013-I-024-005-DNUTS

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PROYECTO VALLE DE NACO
CATALOG FORM

DATE: 12-12-96

LOT NUMBER: 13I-24

SUBSTANCE: Stone, ground

OBJECT: Drilled stone

CATALOG #: 13I-24-5

MULTIPLES?

DRAWN BY:

CATALOGED BY:

PASTE GROUP:

CENSER FORM CODE:

EXCAVATOR:

HGT/LENGTH: 10.2 cm.

WIDTH: 10 cm.

THICKNESS: 7.6 cm.

DIAMETER:

VERBAL DESCRIPTION: This is a broken - intact drilled stone. It's shape is square - rectangular - other. If other, it has 4 edges/sides.

The hole is biconically - uniconically drilled.

It is centered in the stone - off-centered. [NOTE: off-centered piece must be drawn.]

The hole's diameter is _____ cm.

The hole does - does not show signs or use/wear. If yes, describe:

On the first side, the maximum diameter of the drilled area is _____ cm.

The depth from the side to the center part of the hole is _____ cm.

This side is shaped by chipping - pecking - grinding - is a natural plane of the rock.

The side is uneven - pitted - smooth. This side does - does not show signs or use/wear. If yes, describe:

On the second side, the maximum diameter of the drilled area is _____ cm.

The depth from this side to the center part of the hole is _____ cm.

This side is shaped by chipping - pecking - grinding - is a natural plane of the rock.

The side is uneven - pitted - smooth. It does - does not show signs or use/wear. If yes, describe:

The edge is rounded - flattened and vertical - beveled/angled. It is shaped by chipping - pecking - grinding.

The edge does - does not show signs of wear/use. If yes, describe:

The item is made of volcanic tuff - limestone - rhyolite - schist - other (describe).

Its color is

Drawn - Not drawn.

Comments:

PROJECTO VALLE D'AGRO
CATALOGUE

12-13-20

12-13-20

EXCAVATION
DIAMETER
CLASER FOR SCOP
METER
10 CM
7.6 CM

EXCAVATION
DIAMETER
CLASER FOR SCOP
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