

4-26-1996

**PVN-CAT-175-B-026-000-SHDSK**

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# PROYECTO VALLE DE NACO CATALOG FORM

DATE: 26 April 96

LOT NUMBER: 175B/26

SUBSTANCE: Ceramic

OBJECT: Drilled sherd

CATALOG #: 175B/26

DRAWN BY: S

CATALOGED BY: S

EXCAVATOR:

HEIGHT/LENGTH: 4.4cm

WIDTH: 4.1cm

THICKNESS: 0.6cm

DIAMETER:

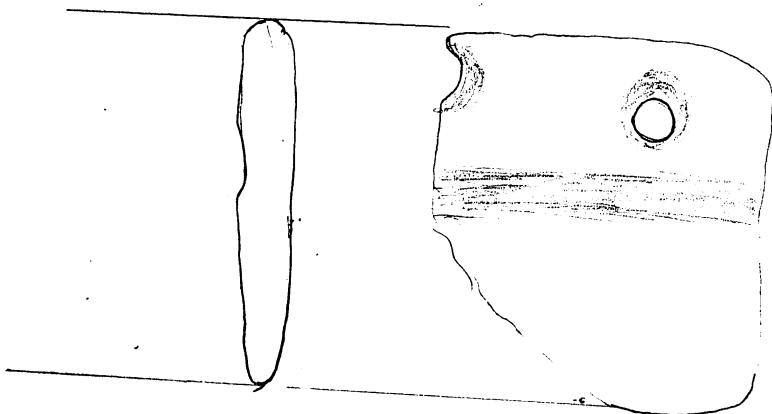
PASTE GROUP:

CENSER FORM CODE:

MULTIPLES?:

VERBAL DESCRIPTION: Piece of a fine-paste vessel, probably has  
whiskers and friends. Item was apparently made into  
a rectangle with a groove on the vessel  
running side-to-side. Below the top (comp)  
on the intact hole were drilled 2 holes. They  
are biconical. Though the item is eroded, it is still  
clear that it had been shaped. I think it  
was a pectoral or neckpiece piece.

ENTERED  
#20  
6-18-96



44-38861

*S. J. H. S.*

Swedish Board of Agriculture, Stockholm, Sweden

100-443887-100

[illegible][illegible]

1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Lichtenthaler and Sponholz (1980). The total chlorophyll content was determined by the method of Arar and Johnson (1977). The carotenoid content was determined by the method of Lichtenthaler and Sponholz (1980). The total carotenoid content was determined by the method of Arar and Johnson (1977). The total protein content was determined by the method of Lowry et al. (1951). The total lipid content was determined by the method of Bligh and Dyer (1959). The total carbohydrate content was determined by the method of Dubois and Gilles (1950). The total nucleic acid content was determined by the method of Burton (1956). The total ash content was determined by the method of AOAC (1990). The total moisture content was determined by the method of AOAC (1990). The total dry matter content was determined by the method of AOAC (1990). The total organic acid content was determined by the method of AOAC (1990). The total alkaloid content was determined by the method of AOAC (1990). The total flavonoid content was determined by the method of AOAC (1990). The total phenolic content was determined by the method of AOAC (1990). The total tannin content was determined by the method of AOAC (1990). The total saponin content was determined by the method of AOAC (1990). The total sterol content was determined by the method of AOAC (1990). The total glycoside content was determined by the method of AOAC (1990). The total alkaloid content was determined by the method of AOAC (1990). The total flavonoid content was determined by the method of AOAC (1990). The total phenolic content was determined by the method of AOAC (1990). The total tannin content was determined by the method of AOAC (1990). The total saponin content was determined by the method of AOAC (1990). The total sterol content was determined by the method of AOAC (1990). The total glycoside content was determined by the method of AOAC (1990).

100-443887-100

[illegible]

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

[illegible]

*Handwritten:* The first part of the book is very good.

2000-01-01

*Journal of Management Studies*, 19(1), 67-80.