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PROYECTO VALLE DE CACAULAPA **CATALOG FORM**

LOT NUMBER: 598 4 18 10 5 3

DATE: 18 JULY 2005	LOT NUMBER: 50	8AB1053
SUBSTANCE: Ceramic	OBJECT:Potstand	
CATALOG #: 598 AB 053-21 MU	JLTIPLES? N	DRAWN BY:
CERAMIC PASTE GROUP: n/a EX	CAVATOR: 22	CATALOGED BY: 22
HGT/LENGTH: 2.3cm WIDTH: 6.1cm THICKNESS: 0.7cm		
VERBAL DESCRIPTION: Potstand is: complete Record the diameter and percent preserved: Upp	- incomplete	Lower edge- too Small & Irregular
Vessel form, if discernable:	.)	Tregular
Ceramic type-variety that the piece matches: PN (discolored)		
Number of finished edges preserved: 0 - 1 - 2 + can't tell may be		
How was the upper rim/edge formed? 1. Smoothing the broken edge of a vessel 2. Grinding flat a vessel edge/rim 3. Edge/rim originally made in this shape 4 Can't tell 5. Deliberate chipping of vessel edge		
How was the lower edge formed? 1. Smoothing the broken edge of a vessel 2. Grinding flat an edge of a vessel 3. The edge was made originally in this shape 4. Can't tell 5 Deliberate chipping of vessel edge		
The - upper - lower - both - neither - can't tell edge(s)/rim(s) is/are chipped from use may be		
Is there other use wear: yes fine		
Describe the location and nature of the use wear if present:		
There is baked unbaked clay on the item from making other vessels		
Clay is on the exterior - interior - both sides - neither side - upper rim/edge - lower rim/edge		
How much of the item is covered with the clay: less than 25% 25-50% 50-75% more that 75%		
Clay is		
How many layers of clay are there? 1 more then one (give the number):		
Give the Munsell designation for the clay color(s): 104R 613 pale bown		
Is the color of the stand altered from reheating:	yes - no - can't tell	
Give the Munsell designation for the stand: interior clay (seen in cross-section)— 104R 614 light yellowish Exterior surface— 104R 614 lt. yellowish by Interior surface— 7 GYR 616 Veddish		
Firing core: yes - no can't tell		Yellon
Sooting: yes -\(\frac{1}{10} \) can't tell Describe if present:		
The piece is: slightly - moderately - very - extremely - eroded / is not eroded.		
Not drawn Drawn-where?.		
comments: The exterior surface is smooth, but the interior surface is not, and the enough of the eversion suggests that this was originally made as apoistant		
ength of the eversion suggests that this was originally made as apoistan		