

1991

## PVN-041-Reimbold-Field Notes-1991

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(22)

P91-41-1

## SCORED CENSER LIDS

Number	Paste	Measurements	Comments
322/14-1		.51 cm thick	burnt on scored side; no paint <sup>RIM</sup>
31R/23-1		1 cm thick	partially burnt scored side; no paint
33A/49-1		.52 cm thick	burnt on scored side; no paint
306Y/82-1		.5 cm "	" " "
36F/04-12		.5 cm "	" " "
32C/25-1		.9 cm thick strap handle	strap handle scar on non-scored
		.5 cm thick lid	side; no paint
37B/26-1		.6 cm thick	burnt on scored side; no paint
315/29-2		1.1 cm thick strap handle	strap handle scar on non-scored
<del>31P/62-3</del>		.6 cm thick lid	side; no paint
31P/62-3		.6-.9 cm thick lid	burnt on both sides; no paint;
		1.6 cm thick strap handle	strap handle scar on non-scored side
37B/28A		1.4 " " "	" " " " " " ;
		.5 cm thick lid	no paint
34A/10-3		.6 cm thick	burnt on scored side; no paint
36C/02-2		1 cm thick	no paint; lightly burnt scored side;
<del>13A/22</del>			fire clouding on non-scored side
13A/22		.6 cm thick	lightly burnt on both sides; no paint
31S/6-1		.6 cm thick	burnt on scored; no paint
27E/19-1		.7 cm thick	burnt on scored side; no paint
13A/10-1		.6 cm thick	burnt both sides; no paint
no number		1 cm thick	burnt scored side; fire cloud on
			non-scored side; no paint
31B/23-3		.6 cm thick	no paint
31A/25		.7 cm thick	no paint
31P/23-12		.4 cm thick	no paint; burnt on scored side
32B/15-1		.6 cm thick	no paint; burnt on scored side
31B/14		.5 cm thick	no paint



## SCORED CENSER LIDS

Number	Paste	Measurements	Comments
37B/18-6		.8cm thick	no paint; burnt on scored side
31C/55-1		1cm thick	no paint; burnt on scored side
1 (partial #)		.5cm thick	no paint
91		.5cm thick	no paint; burnt on scored side
19H/54-6			no paint; burnt on scored side
31C/94-1		1cm thick lid	<del>no paint; burnt on scored side</del>
		.75cm thick strap handle	no paint; slightly burnt on scored side
33B/73-2		1.7cm thick strap handle	no paint; burnt on scored side;
		.8cm thick lid	strap handle scar on non-scored.
no number		.6cm thick	no paint; burnt on scored side
30H/8-10		.8cm thick	no paint; burnt on both sides
31P/8408		.6cm thick	burnt on scored side; fire cloud on non-scored





## DOUBLE LOOP CENSER HANDLES

Number	Paste	Measurements	Comments
11D/11-1		width 3.4 cm thick 1.2 cm	some burning; no paint; scar
31F/2-1		width 2.7 cm thick 1.1 cm	fire cloud; no paint
31K/14-4		1.1 cm thick width broken (3.9 cm +)	handle scar; no paint
19H/46-7		3.1 cm W 1 cm T	Scar; no paint; burnt all side
31P/23-6		3.3 cm W; 1.1 cm T	no paint
14D/6-4		3.7 cm W; 1.2 cm T	scars; no paint
31R/55-1		3 cm W; 1.1 cm T	no paint; slightly curved one end
31E/6-1		3.3 cm W; 1 cm T	no paint; mat impression
31B/61-6		2.3 cm W; 1.3 cm T	no paint; broken on one side
31C/97-1		3.6 cm W; 1 cm T	no paint; mat impression
31A/61-1		2.8 cm W; 1.05 cm T	no paint
31M/4-1		3.5 cm W; 1.1 cm T	scar; no paint
31N/34-3		3 cm W; 1.2 cm T	scar; no paint

SEE P91-41-34 for explanation of  
terms used in "Comments" and other notes on  
DOUBLE-LOOP HANDLES.



SCORED  
CENSER

LID RIM PIECES

P91-41-4

Number	Paste	Measurements	Form	Comments
36Z/41-2		Circ. 30cm; .5cm Thick	I	No paint; scored side burnt; scoring irregular
306AP/27-1		24cm .5cm	I	" " " ; scoring $\perp$
96B/72-1		18cm .7cm	I	" " " ; scoring diagonal
96E/5-1		24cm .7cm	VI	" ; burnt both sides; scoring diagonal
32A/66-7		24cm .6cm	I	" ; scored side burnt; " "
31P/82-2		26cm .5cm	VI	" burnt both sides; " "
31P/03-4		20cm .4cm	IV	scored side burnt; scoring $\perp$ non-scored side non-scored side
<del>31Q/49-1</del>				Orange paint near rim; red paint inside
31Q/49-1		26cm .7cm	I	No paint; burnt scored side; scoring diagonal
31M/52-1		28cm .8cm	VI	" ; burnt both sides; " "
106Y/8-4		24cm .7cm	I	" ; " " " " ; " "
31P/03-5		20cm .5cm	VI	" ; " " " " ; Scoring $\perp$
31B/29-2		22cm .5cm	I	" scored side burnt; scoring diagonal
37B/01-8		20cm .5cm	I	" " " Scoring $\perp$
31_/41-1	can't determine	.4cm	I	" " " " diagonal
306AN/20-3	IND.	1cm	I	" " " " "
306BD/67-1		26cm .7cm	I	No paint; burnt both sides; scoring diagonal
31L/12-1		26cm .6cm	VI	" scored side burnt; scoring $\perp$
132C/34-1		22cm .8cm	VI	No paint; no scoring; handle scar
31A/13-3		26cm .9cm		No paint; burnt both sides; scoring diagonal
19D/10-1	IND.	.8cm	I	No paint; scored side burnt; scoring diagonal
106A/11-3	IND	.5cm	III	No paint; scoring diagonal
14C/43-1B		24cm .6cm	I	" " ; burnt scored side; fire cloud non-scored side
<del>106B/1</del>		<del>26cm .8cm</del>		scoring $\perp$
106B/1		26cm .8cm	I	No paint; scored side burnt; scoring $\perp$
31I/11-1		26cm .7cm	I	" " " " ; scoring diagonal
32F/20-2		.9cm	I	" " ; fire cloud scored side; scoring IND.
19H/84-1		20cm	I	orange paint on non-scored side; burnt scored side; fire cloud near rim on non-scored; l.p. on rim, scored side

4-11-199

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23.000 23.000

Location	Time	Distance	Altitude
1. 1st point: " " "	I	1.2	1.2
2. 2nd point: " " "	I	1.2	1.2
3. 3rd point: " " "	I	1.2	1.2
4. 4th point: " " "	I	1.2	1.2
5. 5th point: " " "	I	1.2	1.2
6. 6th point: " " "	I	1.2	1.2
7. 7th point: " " "	I	1.2	1.2
8. 8th point: " " "	I	1.2	1.2
9. 9th point: " " "	I	1.2	1.2
10. 10th point: " " "	I	1.2	1.2
11. 11th point: " " "	I	1.2	1.2
12. 12th point: " " "	I	1.2	1.2
13. 13th point: " " "	I	1.2	1.2
14. 14th point: " " "	I	1.2	1.2
15. 15th point: " " "	I	1.2	1.2
16. 16th point: " " "	I	1.2	1.2
17. 17th point: " " "	I	1.2	1.2
18. 18th point: " " "	I	1.2	1.2
19. 19th point: " " "	I	1.2	1.2
20. 20th point: " " "	I	1.2	1.2
21. 21st point: " " "	I	1.2	1.2
22. 22nd point: " " "	I	1.2	1.2
23. 23rd point: " " "	I	1.2	1.2
24. 24th point: " " "	I	1.2	1.2
25. 25th point: " " "	I	1.2	1.2
26. 26th point: " " "	I	1.2	1.2
27. 27th point: " " "	I	1.2	1.2
28. 28th point: " " "	I	1.2	1.2
29. 29th point: " " "	I	1.2	1.2
30. 30th point: " " "	I	1.2	1.2
31. 31st point: " " "	I	1.2	1.2
32. 32nd point: " " "	I	1.2	1.2
33. 33rd point: " " "	I	1.2	1.2
34. 34th point: " " "	I	1.2	1.2
35. 35th point: " " "	I	1.2	1.2
36. 36th point: " " "	I	1.2	1.2
37. 37th point: " " "	I	1.2	1.2
38. 38th point: " " "	I	1.2	1.2
39. 39th point: " " "	I	1.2	1.2
40. 40th point: " " "	I	1.2	1.2
41. 41st point: " " "	I	1.2	1.2
42. 42nd point: " " "	I	1.2	1.2
43. 43rd point: " " "	I	1.2	1.2
44. 44th point: " " "	I	1.2	1.2
45. 45th point: " " "	I	1.2	1.2
46. 46th point: " " "	I	1.2	1.2
47. 47th point: " " "	I	1.2	1.2
48. 48th point: " " "	I	1.2	1.2
49. 49th point: " " "	I	1.2	1.2
50. 50th point: " " "	I	1.2	1.2

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← CENSER  
SCORED LID FRAGMENTS

P91-41-5

Number	Paste	Measurement	Comments
92A/15-1		.6cm Thick	No paint; scored side burnt
36C/60-1		.8cm	" " " "
37B/66-12		.8cm	" "
106A/36-1		.7cm	" "
332/02-1		.7cm	" "
14C/43-1D			Scored side burnt; wash or paint non-scored side
36F/10-1		.8cm	" " " " ; fire cloud <sup>no paint</sup> non-scored
37B/64-15		.6cm	no paint; scored side burnt
14C/43-1C		.8cm	scored side burnt; wash or paint non-scored side
106A/IJ-2		.5cm	bright orange; no paint
37B/27-1		.9cm Thick; 3.5cm wide <sup>handle</sup> strap 1cm thick handle	scored side burnt; fire cloud non-scored; Scar handle non-scored; wide, deep scoring
31C/25-1		.4cm Thick; 4cm wide handle strap; .7cm thick handle	scored side burnt; handle scar non-scored side; a little orange paint on handle
19D/14-2		.8cm thick; 3.2cm wide strap handle; 1cm thick handle	Scored side burnt; no paint



## DOUBLE-LOOPED CENSER STRAP HANDLES

Number	Paste	Measurements	Comments
31F/28		3cm W .8cm T	speck of orange paint
38I/47-4		3.3cm W 1cm T	no paint
31D/8		3.6cm W .8cm T	no paint; one end curved
37D/06-5		3cm W .8cm T	no paint; " " "
306AN/19-5		2.8cm W .7cm T	no paint
38K/18-3		3cm W .9cm T	mat impression; one end curved
38K/90-5		3.5cm W 1cm T	no paint; light mat impression
13I/21-1		3.2cm W .9cm T	"
39C 32-2		3.4cm W <sup>vessel - .9 Thick</sup> 1.2cm T	" ; not enough of vessel to take rim measurement; connects to vessel, burnt at connection
79C/13-6		3cm .9cm	mat impression; one end curved
31F/84		3.7cm 1.1cm	" " ; spot of red paint on side
39B/36-4		3.4cm 1.2cm	no paint; both ends curved
37D/36-43		2.6cm 1cm	no paint
31F/28		2.4cm 1.5cm	"
96H/17-3		2.7cm .8cm	" ; mat impression
84D/45-3		3cm 1cm	" " "
38I/51-2		3.5cm .8cm	"
92D/43-6		2.8cm .7cm	" ; mat impression
38I/44-2		3.5cm .9cm	light mat impression down center
38A/58-8		3.5cm .9cm	
123AP/3-1		3.6cm 1cm	orange paint/wash; broken where there was a hole
84C/61-4		3.2cm 1cm	no paint; lump scar
81A/81-1		2.7cm 1cm	no paint; part of a lump scar on one end
39B/29-1		3.2cm .8cm	no paint
36U/08-3		2.6cm .7cm	light mat impression; no paint; lightly burnt
37B/32-42		3.8cm 1.3cm	red paint blotches on one side
120AG/08-1		3.6cm 1cm	no paint; one end curved
123AB/16-1		2.7cm 1cm	orange paint/wash; mat impression
84C/50-4		3.7cm 1.2cm	no paint; lump scar



11-11-1982

# DOUBLE-ENDED (SINGLE-ENDED) CABLES

Location	Time	Depth	Time	Depth
1. 1000 yds. deep	1:00	1000	1:00	1000
2. 1000 yds. deep	1:00	1000	1:00	1000
3. 1000 yds. deep	1:00	1000	1:00	1000
4. 1000 yds. deep	1:00	1000	1:00	1000
5. 1000 yds. deep	1:00	1000	1:00	1000
6. 1000 yds. deep	1:00	1000	1:00	1000
7. 1000 yds. deep	1:00	1000	1:00	1000
8. 1000 yds. deep	1:00	1000	1:00	1000
9. 1000 yds. deep	1:00	1000	1:00	1000
10. 1000 yds. deep	1:00	1000	1:00	1000
11. 1000 yds. deep	1:00	1000	1:00	1000
12. 1000 yds. deep	1:00	1000	1:00	1000
13. 1000 yds. deep	1:00	1000	1:00	1000
14. 1000 yds. deep	1:00	1000	1:00	1000
15. 1000 yds. deep	1:00	1000	1:00	1000
16. 1000 yds. deep	1:00	1000	1:00	1000
17. 1000 yds. deep	1:00	1000	1:00	1000
18. 1000 yds. deep	1:00	1000	1:00	1000
19. 1000 yds. deep	1:00	1000	1:00	1000
20. 1000 yds. deep	1:00	1000	1:00	1000
21. 1000 yds. deep	1:00	1000	1:00	1000
22. 1000 yds. deep	1:00	1000	1:00	1000
23. 1000 yds. deep	1:00	1000	1:00	1000
24. 1000 yds. deep	1:00	1000	1:00	1000
25. 1000 yds. deep	1:00	1000	1:00	1000
26. 1000 yds. deep	1:00	1000	1:00	1000
27. 1000 yds. deep	1:00	1000	1:00	1000
28. 1000 yds. deep	1:00	1000	1:00	1000
29. 1000 yds. deep	1:00	1000	1:00	1000
30. 1000 yds. deep	1:00	1000	1:00	1000
31. 1000 yds. deep	1:00	1000	1:00	1000
32. 1000 yds. deep	1:00	1000	1:00	1000
33. 1000 yds. deep	1:00	1000	1:00	1000
34. 1000 yds. deep	1:00	1000	1:00	1000
35. 1000 yds. deep	1:00	1000	1:00	1000
36. 1000 yds. deep	1:00	1000	1:00	1000
37. 1000 yds. deep	1:00	1000	1:00	1000
38. 1000 yds. deep	1:00	1000	1:00	1000
39. 1000 yds. deep	1:00	1000	1:00	1000
40. 1000 yds. deep	1:00	1000	1:00	1000
41. 1000 yds. deep	1:00	1000	1:00	1000
42. 1000 yds. deep	1:00	1000	1:00	1000
43. 1000 yds. deep	1:00	1000	1:00	1000
44. 1000 yds. deep	1:00	1000	1:00	1000
45. 1000 yds. deep	1:00	1000	1:00	1000
46. 1000 yds. deep	1:00	1000	1:00	1000
47. 1000 yds. deep	1:00	1000	1:00	1000
48. 1000 yds. deep	1:00	1000	1:00	1000
49. 1000 yds. deep	1:00	1000	1:00	1000
50. 1000 yds. deep	1:00	1000	1:00	1000


## DOUBLE-LOOPED CENSER STRAP HANDLE

Number	Poste	Measurements		Comments
39C/22-1		3.3 cm W	1.1 cm T	No paint; slightly curved one end
38I/44-1		3.5 cm W	.5 cm T	No paint; spot of fire cloud
19M/2-4		3 cm	1 cm	Orange wash?; curved one end
96I/06-1		3.2 cm	1 cm	No paint; mat impression one side
70C/11-2		3.3 cm	.7 cm	No paint; lump scar
84C/28-1		2.9 cm	.9 cm	No paint
332/40-1		3.4 cm	1.1 cm	No paint; one side burnt
38I/64-4		2.8 cm	1 cm	No paint;
84D/45-1		3.3 cm	1 cm	- no paint - one end broken in a point where there is a lump scar
84A/45-7		3.4 cm	.9 cm	mat impression; no paint
36F/23		3.6 cm	1 cm	mat impression; orange wash
81B/65-6		2.8 cm	.9 cm	" "
84C/28-2		2.8 cm	1.1 cm	no paint
19M/78-1		3.1 cm	1 cm	no paint
79 D/68-1		3.2 cm	.9 cm	no paint; burnt; lump scar
12-AP/30-2		4 cm	1.3 cm	no paint; one side burnt; <sup>attached to vessel,</sup> probably bottom loop.
38I/64-2		3.5 cm	1.1 cm	no paint; lump scar one side
38I/46-2		3 cm	.9 cm	orange slip?; fire cloud
33C/38-2		3.1 cm	.8 cm	no paint
33B/72-1		3.5 cm	.8 cm	lump; no paint
37-1/64-18		3.7 cm	1 cm	" "
38K/06-1		3.6 cm	.8 cm	orange slip; fire clouding
37B/52-1		2.7 cm	1 cm	red slip; mat impression
96D/06-6		3.3 cm	1 cm	light mat impression; partial lump scar; orange <sup>slip</sup>
84C/32-1		3.1 cm	1 cm	one end curved; no paint
84A/72-3		3.4 cm	1.2 cm	orange slip?; no paint
38I/46-1B		3.5 cm	1 cm	no paint
123/AV-03-9		3 cm	.7 cm	one end curved

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1. What is the purpose of the experiment?

## DOUBLE-LOOPED CENSER HANDLES

Number	Paste	Measurements		Comments
96D/06-5		3.1cm W	.9cm T	mat impression; one end curved
84A/40-3		3cm	.8cm	no paint; fire cloud; very rounded 
96G/55-2		3.7cm	.6cm	no paint
31P/53		3.0cm	.8cm	no paint
38H/02-5		2.2cm	.7cm	red paint; slightly curved
36F/15-6		2.8cm	1cm	no paint
36I/18-4		3.3cm	.9cm	mat impression; one end curved; no paint
37D/66-6		2.7cm	.8cm	orange slip worn?
36F/15-13		3.3cm	1.2cm	no paint; burnt
37D/66-6		4.2cm	1cm	no paint; one end curved
84A/84-6		3.7cm	1cm	red paint one side
19H/76-4		3.2cm	1cm	no paint
84C/17-1		2.9cm	1.1cm	one side burnt; one end curved
81H/02-2		2.8cm	1.2cm	no paint; one end curved
96E/2-2		3.5cm	.9cm	no paint;
37B/84-5		3.5cm	1cm	lump scar; no paint
84D/45-5		3.4cm	1cm	no paint; one end curve
81F/80-5		3.1cm	.8cm	orange slip; lump scar
18P/37-5		2.9cm	.9cm	worn orange one side; fire cloud other side
120 AG/01-1		3cm	.8cm	no paint; mat impression inside side; curved
84C/61-2		3.2cm	.8cm	no paint
92A/69-1		3.4cm	1cm	no paint
120 AA/23-1		3.2cm	1.1cm	Some black paint
31P/57-2		2.7cm	.8cm	orange slip
235/08-2		3.3cm	1cm	no paint
33A/28-1		3.2cm	1.1cm	no paint; probably attached to vessel at one end
33B/37-5		3.4cm	.8cm	no paint
31D/11		3.4cm	.8cm	no paint
306 AN/59-1		3.7cm	1cm	no paint, mat impression

2-A-11

2000-2001


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## DOUBLE-LOOPED CENSER HANDLES

Number	Paste	Measurements		Comments
81A/99-1		3cm W	.8cm T	mat impression; lump scar; orange slip
79C/51-1		3cm	.9cm	" " ; no paint
8A/10-2		3.5cm	.8cm	light mat impression; orange/red slip possibly attached to vessel at one end
84D/45-4		3.4cm	1cm	no paint
84A/50-1		2.8cm	1.1cm	no paint; curved
38K/37-1		3cm	.8cm	orange slip? (worn)
84C/50-1		3.7cm	1.2cm	no paint; curved
84C/42-2		3cm	1cm	" "
31P/18-1		3.3cm	1cm	no paint
96H/56-1		2.9cm	.9cm	one end curved; lump scar; no paint
33E/43-2		3.3cm	.9cm	no paint; fire clouding
39A/21-7		3.6cm	1cm	some burnt areas; no paint
92E/16		3.5cm	.8cm	light mat impression; lump scar
79F/13-2		3cm	1cm	no paint
19M/2-5		3.4cm	1cm	" "
19H/76-2		3.3cm	1.4cm	no paint; fire cloud
81C/35		2.7cm	1cm	slight curve one end; no paint
36F/78-1		2.8cm	.8cm	no paint
31A/45-2		3.6cm	.9cm	no paint, slight curve one end
19P/37-1		3.7cm	.8cm	no paint
84C/42-2		3.3cm	1.2cm	orange slip
81F/20-1		3.1cm	.8cm	orange slip; lump scar
38I/48-1		3.2cm	.9cm	no paint; fire cloud; curved
306BV/02-1		4.1cm	1.2cm	red/orange paint on outside; inside burned; curved
36F/19-4		2.8cm	.9cm	red slip; one end probably attached to vessel
39C/5-1		3.2cm	1cm	mat impression; some orange paint; <sup>curved</sup> burn spot
37B/80-6		3.1cm	1cm	no paint
37E/16		3.7cm	.8cm	no paint; mat impression; lump scar



## DOUBLE LOOPED CENSER HANDLES

Number	Paste	Measurements		Comments
37G/04-30		2.5cm Wide	.9cm Thick	no paint; lump scar; horz. curve
19H/76-3		3cm	1.2cm	no paint; fire cloud; curved
33C/42-1		3.3cm	1cm	" " ; lump scar
96H/56-2		2.8cm	1cm	" " ;
36J/06-2		3.3cm	.8cm	orang slip; some burning
37B/75-13		3.4cm	.9cm	some orange paint
96J/54-1		3.5cm	.8cm	no paint
84A/89-1		3.3cm	.8cm	no paint; lump scar
76F/26-7		3.6cm	1.1cm	" " ; some burning where attached to vessel
19M/19-1		3.8cm	1cm	" "
38G/33-6		3.4cm	1.2cm	red paint on short sides; curved
19K/31-3		3cm	.8cm	no paint
19H/54-05		IND	.7cm	burnt
36F/72-2		3cm	1.2cm	no paint
35I/02-3		2.6cm	.9cm	slight curve; burning on top + sides
36Q/03-2		2.4cm	1cm	curve; burn spot on top and 1 side; no paint
79C/24-2		2.9cm	.9cm	no paint
19K/31-1		2.5cm	.8cm	" " ; widens at one end; slight horizontal curve 
81F/80-4		3.5cm	1.1cm	no paint; burnt spot; attached to vessel at one end
38G/33-3		2.8cm	.9cm	no paint; slight curve; one <sup>short</sup> side burnt
120AA/11-3		3.0cm	1.0cm	no paint
92A/05-2		2.7cm	1.2cm	no paint
31Q/7-1		3.4cm	.8cm	" " ; light mat impression
19M/53-1		3.3cm	1cm	" " ; lump scar
02D/75-1		2.6cm	1cm	" "
31F/4		3.2cm	.9cm	slight curve; mat impression inside
36I/24-2		2.6cm	1cm	no paint



0-1-14

$Z = 10.47$ ,  $S = 2.10$ ,  $C = 0.02$  Saturated

## DOUBLE LOOPED CENSER HANDLES

Number	Paste	Measurements	Comments
36F/26-1		3.1cm wide 1cm Thick	no paint
33C/42-2		3.4 cm 1cm	partial lump scar; slightly flared other side
123 AV/01-1		3.3cm .6cm	sharp curve; mat impression + burn inside
illegible		IND .8cm	very orange
31C/58-1		Censer 1cm thick handle 1cm thick handle width IND.	red paint inside of censer
31Q/18-4		3.3cm Wide 1.3cm Thick	orange slip; wide <sup>horz.</sup> support scar; part of support still attached
81A/76-1		3.2cm Wide .8cm Thick 6cm between vessel + support	attached to vessel one end; partial support scar on other end; no paint
19P/24-2		3.5cm Wide 1cm Thick	no paint; burnt; support <sup>horz.</sup> attached; strap widens at support
36I/44-1		3.7cm Wide 1cm Thick	attached to vessel at one end; curved
84A/84-9		3.3cm Wide 1.1cm Thick 1.3cm wide support	no paint; vert. support
123 AK/03		3.6cm Wide .8cm Thick	orange slip; support scar
19K/31-6		2.8cm " .9cm "	orange/brown slip; attached to vessel
<del>84A/45-4</del>			
39C/69-2		3.3cm " .9cm "	no paint; attached to vessel
31P/79-1		3.6cm " .9cm "	" ; horz. support
19H/78-5		3.4cm " 1.2cm "	red paint top of handle and rim of vessel; inside of vessel burnt; sides of handle worn; orange slip
33H/22-1		IND. width .7cm thick	vessel burnt; handle worn; no paint
19H/28 —		handle .5cm thick	no paint; very worn
37Q/56-4		3.7cm wide 1.1cm thick vessel .7cm thick	no paint; inside of vessel part burnt
81D/30-4			no paint; handle attached along rim



# DOUBLE LOOPED CENSER HANDLES

P91-41-12

Number	Paste	Measurements	Comments
32I/07-4		3.4cm wide 1.1cm Thick	no paint; support attached
19M/59-1		3.3cm wide .9cm Thick	" " ; support; flares at one end
84A/84-8		vessel .7cm thick handle 1cm thick; 3cm wide	spot of orange; fine clouding; vessel is pierced
36F/26-38		3.3cm wide .9cm thick	orange slip; attached to vessel
19K/21-4		2.7cm wide 1cm thick	orange/brown slip; round support scar
33C/42-3		vessel .5cm thick	handle broken off right at vessel
		handle 3.2cm wide .8cm thick	red paint on outside of vessel
84A/34-5		handle 3cm wide .9cm thick	no paint; fire cloud; rough impression on one side
84C/32-2		handle 3.1cm wide 1cm thick	roundish support attached
19M/11-4		2cm wide .8cm thick	red paint one side of handle + vessel
		vessel .5cm thick	
84E/31-1		3.5cm W 1.1cm T	no paint; <sup>if handle or vessel</sup> burnt on one side
39B/79-3			
19K/31-2		handle 1.2cm T vessel .6cm T	inside of vessel burnt; orange slip
96G/66-1		" "	no paint; inside of vessel burnt;
		handle 4cm W	handle broken off where attached
79H/66-1		2.8cm W 1cm thick	no paint; long, narrow support <sup>horz</sup>
19H/28-6		rim .9cm W	<del>one piece</del>
		handle 1.9cm W .9cm T	no paint
81 D/30-3		.7cm T Support 2cm W .7cm T	red/orange slip; horz. support
123A/03-8		2.6cm W .8cm T	support almost as wide as strap
36C/88-1		handle 2.7cm W .7cm T	no paint; attached just below rim
38A/58-6		3.7cm W 1cm T	no paint; attached to vessel
37B/60-30		3.4cm W .7cm T	rounded support; attached along rim
31P/38-18		3.5cm W .8cm T	orange slip; attached to vessel
19H/28-5		3.3cm W 1.5cm T	no paint; burnt; handle rounded on top attached to vessel



DOUBLE LOOPED CENSER-HANDLES

P91-41-13

Number	Paste	Measurements	Comments
92C/75		3.7cm W 1.5cm T	no paint; one side of handle burnt attached to vessel
39A/21-3		3.2cm W 1cm T vessel .8cm T	no paint; burnt spot inside vessel; handle broken off where attached to vessel
38G/33-2		3.5cm W .8cm T vessel .7cm T	orange + red paint on outside vessel + handle; some burning on both sides
81H/02-3		3cm W .8cm T	no paint; rounded support
37B/38-1		1.3cm W .6cm T	non-support side burnt; long support
76H/45-1		3cm W 1.2cm T vessel .7cm T	red + orange paint inside vessel; slip outside handle broken off at vessel
33C/30-2		3.5cm W .8cm T	no paint; small portion of support scar on one end; other end flares out
306 BL/02-1		3.5cm W .9cm T vessel .6cm T	dark orange clay inside + outside; handle curves starting 2.5cm from vessel
31C/44-2		IND. W 1cm T vessel .8cm T	no paint; handle attached along rim
33B/72-2		2.7cm W .9cm T support 1.5cm <sup>L</sup> x 1cm <sup>W</sup>	orange slip; rounded support
33H/32-1		3.5cm W 1.6cm T	no paint; attached to vessel
30J/10-2		handle 2.6cm W 1cm T vessel .5cm W	no paint; handle broken off 1.5cm from vessel
37D/11-1		3cm W .9cm T vessel .5cm T	orange slip; attached along rim
123 AI/22-1		2.8cm W 1cm T	no paint; attached to vessel
31P/29-2		2.9cm W .8cm T	worn red paint one side; broken off where attached to vessel (only handle frag.)
81F/99-1		3.3cm W 1.2cm T	orange clay throughout; part of support scar
38I/47-3		3.9cm W 1cm T	no paint; inside vessel burnt
33B/71-1		3.2cm W .8cm T	no paint; handle attached just below rim
38I/64-1		4cm W .9cm T vessel .7cm T	no paint; burn spot on handle near rim; handle attached along rim

P91-41-14

# DOUBLE LOOPED CENSER HANDLE

Number	Paste	Measurements	Comments
84A/84-1		3.4cm Wide 1.1cm Thick support 2.5 x 1.3	no paint; attached along rim; vertical support; burnt around rim
31E/44-4		3.4cm W .8cm T	no paint; rounded support; curved
84A/84-5		vessel .7cm T handle 1M	attached to vessel
84A/84-2		3.5cm W .6cm T	no paint; horz. support scar
19M/36-2		3.6cm W .9cm T	no paint; one side burnt; attached to vessel on one end
81E/29-1		2.8cm W 1cm T	orange slip; <sup>broken off where</sup> attached to vessel
39B/21-2		3.1cm W .8cm T	broken off where attached to vessel; burnt where attached
38L/61-3		3cm W 1.1cm T	no paint; probably upper attachment to vessel
19M/11-3		3.2cm W 1cm T support 2.8 x 1.2cm	horz. support; no paint; burnt on non-support side
123AS/03-1		3.5cm W .9cm T vessel .6cm T	handle broken 2.5cm from vessel; red paint on handle + outside of vessel; burnt both sides
<del>84A/84-4</del>		<del>3.5cm W .9cm T</del>	<del>red paint on top side; one end att</del>
36A/17-3		3.3cm W 1cm T vessel .6cm T	red slip; inside of vessel burnt
81C/45		3.8cm W 1.1cm T vessel .6cm T	orange slip; probably <sup>lower</sup> attachment to vessel; inside of vessel part burnt
19K/31-7		2.5cm W 1cm T support 1.5 x 1.3cm	red/orange slip; rounded support; light mat impression support side
84C/48-3		3.4cm W 1cm T support 2.0 x 1.2cm	vertical support; no paint
38G/45-4		4.0cm W 1.3cm T vessel .5cm T	handle attached along rim; no paint
38G/46-1		3.4cm W 1.1cm T vessel .6cm T	no paint; handle broken off 2.5cm from vessel; inside of vessel burnt
81G/33-2		3.3cm W .8cm T scar 4 x 2.5cm	no paint; burning inside vessel + on handle; mat impression on support scar but not on rest of handle

41-14-189

DOUBLE	DOUBLE	DOUBLE	DOUBLE
1-18-18	1-18-18	1-18-18	1-18-18
2-18-18	2-18-18	2-18-18	2-18-18
3-18-18	3-18-18	3-18-18	3-18-18
4-18-18	4-18-18	4-18-18	4-18-18
5-18-18	5-18-18	5-18-18	5-18-18
6-18-18	6-18-18	6-18-18	6-18-18
7-18-18	7-18-18	7-18-18	7-18-18
8-18-18	8-18-18	8-18-18	8-18-18
9-18-18	9-18-18	9-18-18	9-18-18
10-18-18	10-18-18	10-18-18	10-18-18
11-18-18	11-18-18	11-18-18	11-18-18
12-18-18	12-18-18	12-18-18	12-18-18
1-19-18	1-19-18	1-19-18	1-19-18
2-19-18	2-19-18	2-19-18	2-19-18
3-19-18	3-19-18	3-19-18	3-19-18
4-19-18	4-19-18	4-19-18	4-19-18
5-19-18	5-19-18	5-19-18	5-19-18
6-19-18	6-19-18	6-19-18	6-19-18
7-19-18	7-19-18	7-19-18	7-19-18
8-19-18	8-19-18	8-19-18	8-19-18
9-19-18	9-19-18	9-19-18	9-19-18
10-19-18	10-19-18	10-19-18	10-19-18
11-19-18	11-19-18	11-19-18	11-19-18
12-19-18	12-19-18	12-19-18	12-19-18
1-20-18	1-20-18	1-20-18	1-20-18
2-20-18	2-20-18	2-20-18	2-20-18
3-20-18	3-20-18	3-20-18	3-20-18
4-20-18	4-20-18	4-20-18	4-20-18
5-20-18	5-20-18	5-20-18	5-20-18
6-20-18	6-20-18	6-20-18	6-20-18
7-20-18	7-20-18	7-20-18	7-20-18
8-20-18	8-20-18	8-20-18	8-20-18
9-20-18	9-20-18	9-20-18	9-20-18
10-20-18	10-20-18	10-20-18	10-20-18
11-20-18	11-20-18	11-20-18	11-20-18
12-20-18	12-20-18	12-20-18	12-20-18



DOUBLE-LOOPED CENSER HANDLES

P91-41-15

Number	Paste	Measurements	Comments
11 H/02-1		2.9cm Wide .8cm Thick vessel .5cm Thick	no paint; probably lower attachment
235/08-1		3.2cm W .8cm T support 1.4 x 2.0 cm	red slip; rounded support
79C/55-1		3.3cm W .8cm T Support 2 x 2 cm	light orange slip; rounded support
33B/61-1		2.3cm W 1cm T support 1.7 x 1.4	no paint; attached along rim; inside of vessel burnt; verticle support 3.7cm from vessel.
39B/21-1		3.2cm W 1.2cm T vessel .5cm T	no paint; probably lower attachment; inside of vessel burnt
39C/43-1		3cm W 1cm T vessel .7cm T	no paint; probably lower attachment; broken off very close to vessel
33B/34-2		3.7cm W .9cm T vessel .7cm T	no paint; handle attached along rim; burning on top + sides of handle and inside vessel
81G/33-3		3.3cm W .8cm T support 3.5 x 1.9 cm	no paint; some burning all sides; horz. support; handle attached along rim
31D/22		3cm W 1cm T vessel .5cm T	orange slip; probably lower attachment; broken off near vessel; inside very burnt; outside of vessel lightly burnt near bottom curve.
84B/44-3		4.4cm W 1.2cm T vessel .5cm T	no paint; probably lower attachment
19M/85-5		3.7cm W 1cm T vessel IND.	no paint; attached along rim; burnt on inside of vessel.
38I/48-4		2.6cm W 1cm T support 1.5 x 1.3cm	orange slip; curved end burnt on outside; support scar 3.3cm from inside of curve; 2nd support begins 2.7cm from that scar; supports are rounded
38D/6-2		3.0cm W 1.1cm T vessel .7cm T	red slip; attached along rim

DOUBLE-LOOPED CENSER HANDLES

PQ1-41-16

Number	Paste	Measurements	Comments
92D/61-1		3.2cm Wide .8cm Thick vessel .6cm T	no paint; probably lower attachment
33C/40-1		3.7cm W .8cm T	one end flared where attached to vessel; none of vessel attached; possibly part off support on other side; one short side heavily burned top + bottom
96A/89-1		3.4cm W 1.1cm T	no paint; probably lower attachment
36A/71-5		3.8cm W 1cm T support 5.0 x .6cm	red slip; horz. support
37B/32-4		3.5cm W 1cm T vessel .8cm T	no paint; probably lower attachment
84B/43-13		3.7cm W 1cm T support 2 x .9cm	no paint; horz. support
38I/46-1A		3.6cm W 1cm T	no paint; light mat impression; probably lower attachment
36A/17-2		3.8cm W 1cm T vessel .6cm T	red slip; attached along rim; inside of vessel + top of handle burnt
31F/69		3.2cm W .9cm T vessel .5cm T	no paint; inside of vessel burnt; attached along rim
19M/11-5		3.5cm W 1.2cm T	no paint; broken off where attached to vessel
31Q/7-3		4.0cm W 1.1cm T support 2.3 x 1.1cm	no paint; vert. support; handle widens (flares) at other end
39D/46-1		3.3cm W 1.1cm T support IND.	orange slip; support scar + small portion of support 6cm from where handle attached to vessel; clean break where attached - none of vessel remains; burnt near attachment + a few scattered spots
39C/85-3		2.6cm W 1cm T 1.4cm x 1.8cm support	no paint; rounded support; some burnt spots
96E/72-1		3.3cm W .8cm T support 6.5 x .8cm	orange slip; long horz. support; burnt partially along side



DOUBLE-LOOPED CENSER HANDLES

P91-41-17

Number	Paste	Measurements	Comments
31H/02-		2.5cm Wide .9cm Thick support 1.5 x 1.4cm	orange slip; <sup>rounded</sup> support; mat impression on same side as scar
92D/89-1		4cm W .8cm T vessel ind.	orange + red paint + burnt spots inside vessel and on handle;
33H/47-1		3.3cm W .8cm T support 1.7 x 1.5cm	pinkish slip; <sup>rounded</sup> support; burnt on support side
37D/64-2		3.2cm W 1.2cm T	no paint; fairly clean break where attached to vessel
96E/71		3.4cm W .9cm T support 3.7 x .9cm	orange paint on non-support side; horz. support
38I/7-2		4cm W 1.2cm T vessel .5cm T	Sylvia says could just be from a Magdalena; probably bottom of loop handle; red paint stripes on bottom side of handle and vessel; <del>other</del> handle + inside of vessel heavily burnt
92A/05-1		2.8cm W 1cm T support 2.3 x 1.1cm	no paint; horz. support
39C/32-3		3cm W 1cm T	no paint; both sides burnt; fairly clean break at vessel attachment
33C/42-5		3.6cm W 1.2cm T support 3.5 x 1.1cm	orange slip; horz. support
19P/17-2		3.2cm W 1cm T vessel .9cm T	no paint; handle attached along rim of vessel; broken 2.5cm from rim some burning along rim
96D/06-3		3.3cm W 1cm T support IND.	orange slip; support scar (horz.)
38I/40-2		3.6cm W 1.2cm T vessel .8cm T	<sup>some orange</sup> paint; attached along rim of vessel; burnt along rim
39B/23-2		3.2cm W .8cm T	no paint; both sides burnt; broken through support
38I/61-2		2.8cm W 1cm T support 2.2 x .7cm	no paint; vertical scar

DOUBLE-LOOPED CENSER HANDLES

P91-41-18

Number	Paste	Measurements	Comments
31F/03-4		2.5cm Wide, 9cm Thick vessel, 6cm T	no paint; handle broken off 1.7cm from vessel
33B/72-3		5cm W, 6cm T	pinkish <del>slip</del> ; broken off with small piece of vessel
38I/34-4		<del>3.7</del> 3.7cm W, 9cm T Support 2.2x1cm	orange slip; vertical support
81F/25-2		3.3cm W, 9cm T	no paint; some burning; fairly clean break at attachment to vessel
36G/37-5		2.1cm W, 7cm T <del>ex</del> vessel, 6cm T	no paint; broken off close to vessel with large piece of vessel
79B/73-3		3.3cm W, 1cm T Support 2.2x1.1cm	no paint; horz. support
84A/45-11		3cm W, 1cm T Support 2.2x1.6cm	no paint; rounded support with burn marks
37D/51-1		3.5cm W, 1cm T vessel, 7cm T	orange paint; attached along rim; burnt both sides
96H/25-2		strap 1: 3.1cm W 1.1cm T strap 2: 3cm W 1cm T Support 3.6cm x 1cm	red/orangeish slip; top and bottom strap with horz. support between
19M/48-1		strap 1: 3.4cm W 1.2cm T strap 2: 3.6cm W 1.1cm T Support 3.5cm x 1.1cm	no paint; burnt on non-support side of strap 1 plus some on support; top and bottom strap with horz. support
19H/69-2		strap 1: 3.3cm W 1.2cm T strap 2: 3.1cm W 1cm T Support 2.3x1.7cm	light trace of pinkish paint; 2 straps attached by vertical support
19H/86-2		3.3cm W, 1.2cm T Support 2x1.6cm	no paint; rounded support
31Q/59-2		3cm W, 1cm T vessel IND.	no paint; bright red/orange clay; attached along rim of vessel; inside of vessel slightly burnt
31F/03-2		2.9cm W, 1.1cm T	no paint; bright orange/red clay; broken near attachment to vessel

# DOUBLE-LOOPED CENSER HANDLES

P91-41-19

Number	Paste	Measurements	Comments
79H/39-1		3.7cm Wide 1cm Thick vessel IND.	no paint; burnt inside rim; handle attached along rim
19H/69-3		3.3cm W 1.3cm T vessel IND.	traces of orange paint; probably bottom strap; broken off with piece of vessel
81G/15-1		3.3cm W .9cm T support 5.2 x .6cm	no paint; horz. support
120AA/11-2		4.1cm W .9cm T vessel .6cm T	no paint; handle broken 1.3cm from vessel; burnt inside vessel and on one side of handle; probably bottom strap
<del>19A/37-6</del>			<del>orange slip; rounded-to-horz. support; support has</del>
84A/84-10		3.6cm W 1.1cm T	no paint; broken through middle of a support
36F/50-1		3.5cm W 1.2cm T vessel .8cm T	no paint; burnt on handle + inside vessel; broken 1.7cm from vessel
39C/22-2		3.1cm W .8cm T support 2.3 x .8cm	no paint; verticle support
79F/13-1		2.7cm W .9cm T vessel .6cm T	no paint; handle broken 1.5cm from vessel
33C/30-3		3.4cm W .9cm T support 2.9 x 1.2cm	no paint; horz. support
37B/79-2		2.8cm W .9cm T support 2 x 1.4cm	no paint; some burning; partial rounded-to-verticle support
84F/29-1		2.9cm W 1.1cm T support 2.8 x 1.7cm	no paint; rounded support
84C/52-4		3.2cm W 1cm T support 2.4cm x 1.3cm	no paint; verticle support
81F/12-2		IND. W 1.2cm T Support IND.	no paint; very rough finish; verticle support
39B/39-1		2.8cm W .8cm T vessel .7cm T	orange slip; probably bottom strap

# DOUBLE-LOOPED CENSER HANDLES

P91-41-20

Number	Paste	Measurements	Comments
31F/18-1		2.3cm Wide 1.3cm Thick vessel, IND.	reddish slip; handle burnt esp. on one of the short sides; probably bottom strap
39B/37-1		4.4cm W 2.2cm T	no paint; burnt both sides; possibly single strap (very thick)
120AD/45-1		handle IND. vessel, 9cm T	no paint; broken off where attached to vessel; burnt inside + outside
<u>SUPPORTS</u> (By themselves)			
81C/39-4		support 2 x 1.5cm 2.1cm high	no paint; spread out where was attached to straps
no number		support 1.6 x 1.2cm 2.9cm high	orange slip; spread out where was attached to straps
36I/28-3		1.9 x 2.0 cm 2.9cm high	orange slip; <u>not</u> spread out where it was attached to straps; very rounded
81C/39-3		support 2.2 x 2.2 1.9cm high	orange slip; spread out where attached to straps; very rounded

CL-14-109

23/04/41 5'30.40

075033-31800

Location	Time	Observer	Notes
1. 1000 ft. above sea level	10:00 AM	J. H. H. H.	1. 1000 ft. above sea level
2. 1000 ft. above sea level	10:00 AM	J. H. H. H.	2. 1000 ft. above sea level
3. 1000 ft. above sea level	10:00 AM	J. H. H. H.	3. 1000 ft. above sea level
4. 1000 ft. above sea level	10:00 AM	J. H. H. H.	4. 1000 ft. above sea level
5. 1000 ft. above sea level	10:00 AM	J. H. H. H.	5. 1000 ft. above sea level
6. 1000 ft. above sea level	10:00 AM	J. H. H. H.	6. 1000 ft. above sea level
7. 1000 ft. above sea level	10:00 AM	J. H. H. H.	7. 1000 ft. above sea level
8. 1000 ft. above sea level	10:00 AM	J. H. H. H.	8. 1000 ft. above sea level
9. 1000 ft. above sea level	10:00 AM	J. H. H. H.	9. 1000 ft. above sea level
10. 1000 ft. above sea level	10:00 AM	J. H. H. H.	10. 1000 ft. above sea level



DOUBLE-LOOPED STRAP HANDLES

P91-41-21

Number	Paste	Measurements	Comments
31F/79-5		3.2cm Wide 1cm Thick vessel .7cm T	no paint; handle broken off 1.2cm from vessel; probably bottom strap; inside of vessel burnt
81B/23-9		3.1cm W .9cm T vessel .5cm T	orange slip; burnt inside of vessel and top of handle; handle attached along rim
84D/40-1		3.2cm W 1.1cm T	no paint; couple of burnt spots; probably <del>upper</del> strap; broken off just before attachment to vessel
31V/02-4		top strap 3.8cm W 1cm T bottom strap 3cm W 1.1cm T vessel .6cm T	red/orange clay; top and bottom straps broken off close to vessel; inside of vessel burnt; top strap probably not as wide as measured due to flaring near the vessel
306A/77-3		4cm W 1cm T vessel 1cm T	reddish clay; inside of vessel burnt; burnt spot on handle
84D/40-3		lower strap 3.2cm W 1cm T vessel .8cm T	no paint; burnt inside vessel; goes with 84D/40-1 → this is lower strap and rim of vessel
19P/35-1		2.9cm W 1.2cm T vessel .7cm T	reddish clay; broken off 2.5cm from vessel; inside of vessel burnt; probably lower strap
19I/8-2		3.5cm W 1cm T	no paint; mat. impression on side
38C/91-1		3.1cm W 1.1cm T support 1.5 x 2.2cm	no paint; rounded-to-vertical support
64A/back dirt		3.5cm W 1.1cm T	no paint; both sides burnt
31D/71-1		2.8cm W .9cm T	no paint; one side burnt
37D/32-14		3.8cm W .9cm T	no paint; clean break where had been attached to vessel
31P/93-2		2.7cm W .9cm T vessel .5cm T	red paint inside vessel and on handle; probably lower strap

13-11-194

DOUBLE-ENDED STRIKE HINDLES

Time	Location	Remarks	Time
10:15	1000 ft	1000 ft	10:15
10:30	1000 ft	1000 ft	10:30
10:45	1000 ft	1000 ft	10:45
11:00	1000 ft	1000 ft	11:00
11:15	1000 ft	1000 ft	11:15
11:30	1000 ft	1000 ft	11:30
11:45	1000 ft	1000 ft	11:45
12:00	1000 ft	1000 ft	12:00
12:15	1000 ft	1000 ft	12:15
12:30	1000 ft	1000 ft	12:30
12:45	1000 ft	1000 ft	12:45
13:00	1000 ft	1000 ft	13:00
13:15	1000 ft	1000 ft	13:15
13:30	1000 ft	1000 ft	13:30
13:45	1000 ft	1000 ft	13:45
14:00	1000 ft	1000 ft	14:00
14:15	1000 ft	1000 ft	14:15
14:30	1000 ft	1000 ft	14:30
14:45	1000 ft	1000 ft	14:45
15:00	1000 ft	1000 ft	15:00
15:15	1000 ft	1000 ft	15:15
15:30	1000 ft	1000 ft	15:30
15:45	1000 ft	1000 ft	15:45
16:00	1000 ft	1000 ft	16:00
16:15	1000 ft	1000 ft	16:15
16:30	1000 ft	1000 ft	16:30
16:45	1000 ft	1000 ft	16:45
17:00	1000 ft	1000 ft	17:00
17:15	1000 ft	1000 ft	17:15
17:30	1000 ft	1000 ft	17:30
17:45	1000 ft	1000 ft	17:45
18:00	1000 ft	1000 ft	18:00
18:15	1000 ft	1000 ft	18:15
18:30	1000 ft	1000 ft	18:30
18:45	1000 ft	1000 ft	18:45
19:00	1000 ft	1000 ft	19:00
19:15	1000 ft	1000 ft	19:15
19:30	1000 ft	1000 ft	19:30
19:45	1000 ft	1000 ft	19:45
20:00	1000 ft	1000 ft	20:00
20:15	1000 ft	1000 ft	20:15
20:30	1000 ft	1000 ft	20:30
20:45	1000 ft	1000 ft	20:45
21:00	1000 ft	1000 ft	21:00
21:15	1000 ft	1000 ft	21:15
21:30	1000 ft	1000 ft	21:30
21:45	1000 ft	1000 ft	21:45
22:00	1000 ft	1000 ft	22:00
22:15	1000 ft	1000 ft	22:15
22:30	1000 ft	1000 ft	22:30
22:45	1000 ft	1000 ft	22:45
23:00	1000 ft	1000 ft	23:00
23:15	1000 ft	1000 ft	23:15
23:30	1000 ft	1000 ft	23:30
23:45	1000 ft	1000 ft	23:45
24:00	1000 ft	1000 ft	24:00

DOUBLE-LOOPED SENSER HANDLES

P91-41-22

Number	Paste	Measurements	Comments
92A/91-1		2.8cm Wide 1.1cm Thick	reddish clay; no paint; probably top strap; broken along rim + some burning
32B/31-1		3.6 W 1.2 T (near rim) vessel IND.	red paint on handle + vessel; handle attached along rim; rim + vessel burnt
38I/62-2		3.4cm W 1cm T	no paint
39C/31-2		3.6 W 1cm T (near rim) vessel .7cm T (" ")	no paint; all sides burnt; handle attached along rim; broken very close to rim
31F/66-1			no paint; burnt; one end curved; inside of handle has mat impression
31N/97-1		3.3cm W ( <del>narrow</del> <sup>narrow</sup> toward curve), .9cm T; support 1x1.3cm	no paint; one end curved; support starts 4.3cm from inside of curve
31O/15-1		3.4cm W .8cm T	orange slip; broken where attached to vessel; probably top strap; burning predominantly on one side
37B/09-5		4.3cm W 1.3cm T	no paint; burnt on one side
84D/40-2		2.9cm W .9cm T support 1.2 x 1.9	no paint; rounded support; goes with 84D/40-1 and 84D/40-3.
81E/07-1		strap 1: 3.5cm W 1cm T strap 2: 3.8cm W 1cm T support 4.7cm x .9cm	2 straps attached by horz. support; no paint; some burning on one strap
38B/18-1 (2 pieces)		2.7cm W .9cm T (widens toward curve)	no paint; one end curved
38V/03-3		3.5cm W 1cm T	some orange paint
81F/80-11		3cm W .8cm T	barely starts to curve; burnt on inside
36I/08-1		3.4cm W 1cm T	red clay; red slip?; "messy" mat impression
38I/31-1		2.8cm W 1.1cm T	no paint
120AM/29-1		3.3cm W 1.2cm T vessel .6cm	no paint; probably lower strap; inside of vessel burnt
38I/24-4		3.4cm W .9cm T	no paint; all surfaces burnt; has
36J/14-1		3.5cm W 1.4cm T	slight curve; short piece

94-11-22

DOUGLAS L. 27 EVERS HANDLE

Location	Time	Remarks	Remarks
3511/1-1	3:30 W	1.5m tank	1.5m tank
3511/1-1	3:30 W	1.5m tank	1.5m tank
3511/1-2	3:30 W	1.5m tank	1.5m tank
3511/1-3	3:30 W	1.5m tank	1.5m tank
3511/1-4	3:30 W	1.5m tank	1.5m tank
3511/1-5	3:30 W	1.5m tank	1.5m tank
3511/1-6	3:30 W	1.5m tank	1.5m tank
3511/1-7	3:30 W	1.5m tank	1.5m tank
3511/1-8	3:30 W	1.5m tank	1.5m tank
3511/1-9	3:30 W	1.5m tank	1.5m tank
3511/1-10	3:30 W	1.5m tank	1.5m tank
3511/1-11	3:30 W	1.5m tank	1.5m tank
3511/1-12	3:30 W	1.5m tank	1.5m tank
3511/1-13	3:30 W	1.5m tank	1.5m tank
3511/1-14	3:30 W	1.5m tank	1.5m tank
3511/1-15	3:30 W	1.5m tank	1.5m tank
3511/1-16	3:30 W	1.5m tank	1.5m tank
3511/1-17	3:30 W	1.5m tank	1.5m tank
3511/1-18	3:30 W	1.5m tank	1.5m tank
3511/1-19	3:30 W	1.5m tank	1.5m tank
3511/1-20	3:30 W	1.5m tank	1.5m tank
3511/1-21	3:30 W	1.5m tank	1.5m tank
3511/1-22	3:30 W	1.5m tank	1.5m tank
3511/1-23	3:30 W	1.5m tank	1.5m tank
3511/1-24	3:30 W	1.5m tank	1.5m tank
3511/1-25	3:30 W	1.5m tank	1.5m tank
3511/1-26	3:30 W	1.5m tank	1.5m tank
3511/1-27	3:30 W	1.5m tank	1.5m tank
3511/1-28	3:30 W	1.5m tank	1.5m tank
3511/1-29	3:30 W	1.5m tank	1.5m tank
3511/1-30	3:30 W	1.5m tank	1.5m tank

P91-41-23

DOUBLE-LOOPED STRAP HANDLES		
Number	Paste	Measurements
36C/53-3		3.1cm Wide 1.1cm Thick vessel, 7cm T
15A/65-2		3.4cm W .9cm T
38I/36-2		3.3cm W 1cm T
36B/40-1		2.6cm W .8cm T
81C/34-1		2.9cm W .9cm T
15A/65-3		3.1cm W .6cm T support 1.7 x 1.4cm
38I/03-2		3.4cm W .9cm T (near rim)
79C/63-2		3.2cm W .9cm T
84D/40-4		3cm W 1.1cm T support 1.8 x 1.2
81G/36-8		4.8cm W 1cm T (near rim) vessel, 7cm T
31Q/40-2		3.7cm W .7cm T support 2.2 x .6cm
38I/02-1		3.4cm W 1.2cm T
19M/47-3		3cm W .9cm T
38I/26-1		3.6cm W 1.2cm T
19F/62-2		3cm W 1cm T
		Comments
		no paint; probably lower strap; inside of vessel burnt; lower part of outside of vessel burnt; broken close to vessel
		no paint
		no paint; some burning; one side has slight curve
		broken off just before attachment to vessel; probably lower strap; some burning on one side; support scar on other side
		very light mat impression on one side; orange paint + burning on other side
		no paint; round-to-horz. support
		no paint; some burning along rim where handle attached
		one end curved; mat impression on inside; no paint; slightly burnt; strap continues 9cm from curve to support
		no paint; round-to-vert. support; one end begins to curve; part of 84D/40-3 + 2 + 1.
		no paint; burnt around rim; handle attached along rim
		no paint; top side of strap has burnt spot; verticle support
		orange slip; some burning
		" " " " ; fairly clean break where attached to vessel
		no paint; mat impression one side
		no paint; vert. lump scar

11-11-94

STRAIGHT

1000-1000

Remarks	Measurements	Notes
1. 1000-1000	1000	1000
2. 1000-1000	1000	1000
3. 1000-1000	1000	1000
4. 1000-1000	1000	1000
5. 1000-1000	1000	1000
6. 1000-1000	1000	1000
7. 1000-1000	1000	1000
8. 1000-1000	1000	1000
9. 1000-1000	1000	1000
10. 1000-1000	1000	1000
11. 1000-1000	1000	1000
12. 1000-1000	1000	1000
13. 1000-1000	1000	1000
14. 1000-1000	1000	1000
15. 1000-1000	1000	1000
16. 1000-1000	1000	1000
17. 1000-1000	1000	1000
18. 1000-1000	1000	1000
19. 1000-1000	1000	1000
20. 1000-1000	1000	1000
21. 1000-1000	1000	1000
22. 1000-1000	1000	1000
23. 1000-1000	1000	1000
24. 1000-1000	1000	1000
25. 1000-1000	1000	1000
26. 1000-1000	1000	1000
27. 1000-1000	1000	1000
28. 1000-1000	1000	1000
29. 1000-1000	1000	1000
30. 1000-1000	1000	1000
31. 1000-1000	1000	1000
32. 1000-1000	1000	1000
33. 1000-1000	1000	1000
34. 1000-1000	1000	1000
35. 1000-1000	1000	1000
36. 1000-1000	1000	1000
37. 1000-1000	1000	1000
38. 1000-1000	1000	1000
39. 1000-1000	1000	1000
40. 1000-1000	1000	1000
41. 1000-1000	1000	1000
42. 1000-1000	1000	1000
43. 1000-1000	1000	1000
44. 1000-1000	1000	1000
45. 1000-1000	1000	1000
46. 1000-1000	1000	1000
47. 1000-1000	1000	1000
48. 1000-1000	1000	1000
49. 1000-1000	1000	1000
50. 1000-1000	1000	1000
51. 1000-1000	1000	1000
52. 1000-1000	1000	1000
53. 1000-1000	1000	1000
54. 1000-1000	1000	1000
55. 1000-1000	1000	1000
56. 1000-1000	1000	1000
57. 1000-1000	1000	1000
58. 1000-1000	1000	1000
59. 1000-1000	1000	1000
60. 1000-1000	1000	1000
61. 1000-1000	1000	1000
62. 1000-1000	1000	1000
63. 1000-1000	1000	1000
64. 1000-1000	1000	1000
65. 1000-1000	1000	1000
66. 1000-1000	1000	1000
67. 1000-1000	1000	1000
68. 1000-1000	1000	1000
69. 1000-1000	1000	1000
70. 1000-1000	1000	1000
71. 1000-1000	1000	1000
72. 1000-1000	1000	1000
73. 1000-1000	1000	1000
74. 1000-1000	1000	1000
75. 1000-1000	1000	1000
76. 1000-1000	1000	1000
77. 1000-1000	1000	1000
78. 1000-1000	1000	1000
79. 1000-1000	1000	1000
80. 1000-1000	1000	1000
81. 1000-1000	1000	1000
82. 1000-1000	1000	1000
83. 1000-1000	1000	1000
84. 1000-1000	1000	1000
85. 1000-1000	1000	1000
86. 1000-1000	1000	1000
87. 1000-1000	1000	1000
88. 1000-1000	1000	1000
89. 1000-1000	1000	1000
90. 1000-1000	1000	1000
91. 1000-1000	1000	1000
92. 1000-1000	1000	1000
93. 1000-1000	1000	1000
94. 1000-1000	1000	1000
95. 1000-1000	1000	1000
96. 1000-1000	1000	1000
97. 1000-1000	1000	1000
98. 1000-1000	1000	1000
99. 1000-1000	1000	1000
100. 1000-1000	1000	1000

DOUBLE-LOOPED CENSER HANDLES

P91-41-24

Number	Paste	Measurements	Comments
31P/70-3		2.9cm Wide .7cm Thick	no paint
38G/41-2		3.5cm W 1cm T	no paint; probably broken off near vessel; partial rounded support scar
84D/44-1		3.3cm W 1cm T vessel .7cm T	no paint; slight burning; handle attached along rim
36F/22-8		3.4cm W 1.4cm T	no paint; all sides burnt
36A/10-2		3.7cm W 1.1cm T	no paint; slight burning; mat impression on inside; slight curve
79C/25-2		3.3cm W .9cm T	orange slip; fairly clean break where attached to vessel
15A/65-1		3.2cm W 1cm T	no paint
81B/23-8		2.8cm W .9cm T	red paint; burnt spots
19D/10-1		3.5cm W 1cm T	orange slip
38J/34-1		4cm W 1cm T	no paint; one end slightly curved
123FF/4-1		4.2cm W 1cm T vessel IND.	orange slip; some burning on all sides; handle attached along rim
31C/103-1		3cm W .9cm T vessel IND.	no paint; fire clouding on bottom of handle; probably bottom strap; inside of vessel burnt
37B/66-2		3.7cm W 1.1cm T	no paint; one side burnt: broken off just before attachment to vessel
37B/58-15		3.9cm W .9cm T	pinkish slip; slight burning on handle; broken off just before attachment to vessel
31C/94-2		3.5cm W .9cm T scar 4x1.5cm	no paint; horz. support scar; widens slightly around scar
32A/45-16		3.1cm W 1cm T support 2x1.2cm	red paint on one side; <sup>vert.</sup> support scar on other side
19H/5-1		3.2cm W .8cm T support 1.6x.8cm	no paint; horz. support scar; some burning around support
14G/13-1		3.3cm W .9cm T 2.2x1cm support	no paint; horz. support; un-patterned impression on support side

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# DOUBLE-LOOPED CENSER HANDLES

P91-41-25

Number	Paste	Measurements	Comments
36C/68-1		2.8cm Wide .8cm Thick support 1.3 x 1.5 cm	reddish clay; rounded support located off-center; mat impression support side
31E/25-4		3cm W 1cm T support 3 x 1.1 cm	no paint; horz. support; horz. indentations from brushing or scraping on non-support side; fire clouded around support
92C/35-1G		3.4cm W .9cm T	orange slip; burnt spots; broken off just before attachment to vessel
19H/26-1		IND. W 1.3cm T	red/orange slip; broken off where attached along rim; some burning along rim
31Q/29-2		3.7cm W .8cm T 2 x 1.2cm Support	orange slip; vert.-to-rounded support
19I/3-1		2.9cm W 1cm T	no paint; burnt along short side; broken off just before attached to vessel
<del>10D/77-3</del>			
19H/63-3		3.2cm W 1cm T	no paint; broken off just before attachment to vessel; partial support scar; slight burning near attachment non-support side
110/7-1		2.5cm W .9cm T support 2 x 1.5 cm	no paint; rounded support; burnt around support
31T/12-3		3.6cm W .9cm T support 2.6 x 1.2 cm	orange slip; horz. support
39C/30-2		3.5cm W .9cm T	clean break where attached to vessel; probably lower strap
110/34-5		2.6cm W .9cm T	no paint; burning on one side
36A/03-2		3.6cm W .9cm T support 3.3 x 2.3 cm	orange slip; horz. support; support is burnt
31F/6-3		2.8cm W 1.1cm T	reddish clay; top strap; attached along rim; fire cloud on handle; burnt along rim; part of support scar starting 6.5cm from vessel

-2-14-199

DOUBLE-ROSTER CENTER HANDLES

Location	Post	Measurements	Remarks
100/100-1	100/100-1	100/100-1	100/100-1
100/100-2	100/100-2	100/100-2	100/100-2
100/100-3	100/100-3	100/100-3	100/100-3
100/100-4	100/100-4	100/100-4	100/100-4
100/100-5	100/100-5	100/100-5	100/100-5
100/100-6	100/100-6	100/100-6	100/100-6
100/100-7	100/100-7	100/100-7	100/100-7
100/100-8	100/100-8	100/100-8	100/100-8
100/100-9	100/100-9	100/100-9	100/100-9
100/100-10	100/100-10	100/100-10	100/100-10
100/100-11	100/100-11	100/100-11	100/100-11
100/100-12	100/100-12	100/100-12	100/100-12
100/100-13	100/100-13	100/100-13	100/100-13
100/100-14	100/100-14	100/100-14	100/100-14
100/100-15	100/100-15	100/100-15	100/100-15
100/100-16	100/100-16	100/100-16	100/100-16
100/100-17	100/100-17	100/100-17	100/100-17
100/100-18	100/100-18	100/100-18	100/100-18
100/100-19	100/100-19	100/100-19	100/100-19
100/100-20	100/100-20	100/100-20	100/100-20

# DOUBLE-LOOPED STRAP HANDLES

P91-41-26

Number	Paste	Measurements	Comments
11 D/74-4		3.1cm W 1.2cm T support 2x1.2cm	no paint; vert. support
37B/24-10		4.7cm W 1cm T vessel .9cm	no paint; all sides burnt; attached along rim; handle broken close to rim
31Q/50-1		2.7cm W .9cm T	red slip; attached along rim; inside of vessel burnt; rounded support scar 2.5cm from rim
31I/6-4		3.5cm W .8cm T	no paint; all sides burnt; curved
39C/30-1		3.7cm W 1cm T (near vessel) .7cm vessel	probably bottom strap; broken very close to vessel; bottom of vessel burnt; inside slightly burnt
33A/95-2		3.4cm W (near vessel) 1.2cm T vessel .7cm	no paint; broken 1cm from vessel; probably bottom strap; inside of vessel burnt
31K/73-1		4.1cm W 1.2cm T vessel IND.	orange paint bottom side of strap; top strap attached along rim; inside of vessel burnt; some fire clouding on top side of handle
32I/38-1		2.9cm W 1.2cm T vessel .6cm T	orange paint inside + outside vessel; probably bottom strap; inside of vessel burnt
31P/23-7		3cm W 1.2cm T	no paint; broken off where attached to vessel; clay not smoothed around vessel
19M/47-1		3.5cm W 1cm T (near vessel) .7cm vessel	no paint; handle broken 1cm from vessel; probably lower strap; bottom of vessel burnt; side wall of inside of vessel burnt more than the bottom of the inside; pierced part-way through where side curves to bottom of vessel
38I/35-1		4.1cm W 1cm T	no paint; fire cloud on handle; broken where attached to vessel; probably top strap attached along rim

62-14-109

250004 98572 089001-31500

Time	Location	Observations	Remarks
10:00	1000	1000	1000
10:15	1000	1000	1000
10:30	1000	1000	1000
10:45	1000	1000	1000
11:00	1000	1000	1000
11:15	1000	1000	1000
11:30	1000	1000	1000
11:45	1000	1000	1000
12:00	1000	1000	1000
12:15	1000	1000	1000
12:30	1000	1000	1000
12:45	1000	1000	1000
13:00	1000	1000	1000
13:15	1000	1000	1000
13:30	1000	1000	1000
13:45	1000	1000	1000
14:00	1000	1000	1000
14:15	1000	1000	1000
14:30	1000	1000	1000
14:45	1000	1000	1000
15:00	1000	1000	1000
15:15	1000	1000	1000
15:30	1000	1000	1000
15:45	1000	1000	1000
16:00	1000	1000	1000
16:15	1000	1000	1000
16:30	1000	1000	1000
16:45	1000	1000	1000
17:00	1000	1000	1000
17:15	1000	1000	1000
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18:30	1000	1000	1000
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19:00	1000	1000	1000
19:15	1000	1000	1000
19:30	1000	1000	1000
19:45	1000	1000	1000
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20:15	1000	1000	1000
20:30	1000	1000	1000
20:45	1000	1000	1000
21:00	1000	1000	1000
21:15	1000	1000	1000
21:30	1000	1000	1000
21:45	1000	1000	1000
22:00	1000	1000	1000
22:15	1000	1000	1000
22:30	1000	1000	1000
22:45	1000	1000	1000
23:00	1000	1000	1000
23:15	1000	1000	1000
23:30	1000	1000	1000
23:45	1000	1000	1000
24:00	1000	1000	1000

# DOUBLE-LOOPED STRAP HANDLES

P91-41-27

Number	Paste	Measurements	Comments
36I/1-2		3cm Wide 1.3cm Thick	no paint; broken at attachment to vessel; firecloud on one side
36C/53-1		3.5cm W 1.1cm T (near vessel) vessel .8cm T	no paint; handle broken 1cm from vessel; bottom strap; some burning on inside of vessel; none on outside; 2 piece holes partially through vessel, located 3.8cm apart along curve where bottom of vessel begins
19F/62-1		2.9cm W 1cm T	red clay;
38I/63-4		3cm W 1.1cm T	no paint; light fireclouding
31C/94-6		3.3cm W 1.2cm T	no paint; broken where attached to vessel; part of support scar starting 3cm from vessel; fireclouding covers non-support side
310/71-3		2.9cm W 1cm T	orange slip; one side very flat - other side slightly rounded; fireclouding
31Q/40-1		3.6cm W .9cm T .6cm T vessel	no paint; bottom strap broken 1cm from vessel; inside of vessel burnt; fireclouding on outside
77C/08-1		3.1cm W .8cm T	no paint
36C/48-1		4cm W .9cm T	red paint on top side; slight curve - could be toward rim
110/7-2		2.8cm W 1cm T vessel .7cm T	red clay; probably bottom strap
14C/47-1		2.8cm W 1cm T	no paint;
35Q/03-1		3.3cm W .9cm T	no paint; one side flat - other slightly round; fireclouding both sides
36B/09-1		3.5cm W .9cm T	red clay
30H/6-4		2.8cm W 1cm T support 1.6 x 1.4 cm	no paint visible; all sides burnt; round-to-vert. support slightly off center

231044H 94872 6904 1000

Station	Time	Wind	Temp	Remarks
1-1-1	1.30	W 1.5	1.5	1.5
1-2-1	1.30	W 1.5	1.5	1.5
1-3-1	1.30	W 1.5	1.5	1.5
1-4-1	1.30	W 1.5	1.5	1.5
1-5-1	1.30	W 1.5	1.5	1.5
1-6-1	1.30	W 1.5	1.5	1.5
1-7-1	1.30	W 1.5	1.5	1.5
1-8-1	1.30	W 1.5	1.5	1.5
1-9-1	1.30	W 1.5	1.5	1.5
1-10-1	1.30	W 1.5	1.5	1.5
1-11-1	1.30	W 1.5	1.5	1.5
1-12-1	1.30	W 1.5	1.5	1.5
1-13-1	1.30	W 1.5	1.5	1.5
1-14-1	1.30	W 1.5	1.5	1.5
1-15-1	1.30	W 1.5	1.5	1.5
1-16-1	1.30	W 1.5	1.5	1.5
1-17-1	1.30	W 1.5	1.5	1.5
1-18-1	1.30	W 1.5	1.5	1.5
1-19-1	1.30	W 1.5	1.5	1.5
1-20-1	1.30	W 1.5	1.5	1.5

(13)

## DOUBLE-LOOPED STRAP HANDLES

P91-41-28

Number	Paste	Measurements	Comments
32C/29-2		3.3cm W .7cm T	red paint; slight curve; mat impression on inside
38J/03-3		3.5cm W 1cm T	no paint; some fire clouding
81B/78-1		3.5cm W 1cm T	no paint; probably close to attachment to vessel
11D/77-2		3.5cm W 1.2cm T	no paint; broken where attached to vessel; some fire clouding
123AA/08-2		3.2cm W .9cm T	no paint; fairly clean break where attached to vessel; some fire clouding
96A/8-18		3.9cm W .9cm T	no paint; slightly curved
96E/15-1		3cm W 1.1cm T	spots of orange paint; broken where attached to vessel; flattened side has fire cloud
19I/8-3		3.3cm W .9cm T scar 1cm W IND. Length	reddish clay; horz. support scar
38C/83-1		2.8cm W 1cm T	red clay
81C/20-1		2.9cm W 1.1cm T	no paint; slightly curved
31P/23-2		2.5cm W .9cm T scar 1.8 x 2cm	no paint; rounded support scar; mat impression on scarred side
31M/30-1		3.5cm W 1cm T	no paint; burnt both sides; part of horz. support
306AM/15-4		3.6cm W 1.1cm T	red clay; very burnt both sides; slightly curved
19H/84-4		2.5cm W .9cm T	no paint; broken just before attachment to vessel
19F/62-3		2.9cm W 1cm T	red clay; mat impression one side
19C/25-3		2.7cm W 1.1cm T	no paint; some burning; broken off just before attachment to vessel
31V/08-3		3.3cm W .9cm T support 1.7 x 1.7cm	pinkish/orange slip; rounded support located off-center; fire cloud non-support side
31P/28-3		3cm W 1cm T	red slip; mat impression one side; fire cloud other side





# DOUBLE-LOOPED STRAP HANDLE

P91-41-29

Number	Paste	Measurements	Comments
79C/63-1		3.3cm W .9cm T	no paint; one end curved; mat impression on inside
84F/173		2.8cm W 1cm T	no paint; slightly curved
79C/25-5		3.3cm W 1.1cm T	no paint
123BB/29-1		IND. W 1.3cm T vessel IND.	no paint; all sides burnt; broken with part of vessel
19I/6-2		2.8cm W .9cm T	no paint; all sides burnt
306A/30-3		IND. W 1cm T vessel IND.	red clay; broken off close to vessel; burnt on one side of handle and inside vessel
36I/15-1		IND. W 1cm T	no paint; some burning
306A/77-2		3.2cm W 1.7cm T	red clay; curved; some fire clouding
84A/14-1		4cm W 1.2cm T support 2.5x1.6cm	orange slip; horz. support
36I/62-1		3.3cm W 1.1cm T	no paint; large-weave mat impression
79C/25-4		3.2cm W 1.1cm T support 2.5x1.3cm	no paint; horz. support <del>red slip; mat impression one side</del>
19M/47-4		3.2cm W .8cm T	red slip; mat impression one side
19P/35-2		2.5cm W 1cm T	no paint
38C/56-2		IND. W 1.1cm T support 2x1.2cm	red clay; vert. support
84D/40-7		3.6cm W .9cm T	no paint; both sides burnt
36I/65-1		2.9cm W .9cm T	no paint; some burning one side
36C/36-6		3cm W .8cm T	pinkish slip; support scar
79F/11-1		2.5cm W 1.7cm T vessel .9cm T	handle broken off close to vessel; burning around handle + inside vessel
36C/53-6		2.3cm W 1cm T	red paint on one side; slightly curved
31C/103-2		support 2.4x1.4cm	no paint; probably top strap; broken where attached to vessel burnt on non-support side; support 4.8cm from break
39-1		3.2cm W 1cm T	no paint

941-11-14

DOSE-ROCKED 2 KMS HANDLE

Time	State	Observations	Comments
1401/03-1	3.3km W	Point T	no point on west side; no impression on vessel
1401/03-2	3.3km W	Point T	no point on west side; no impression on vessel
1401/03-3	3.3km W	Point T	no point on west side; no impression on vessel
1401/03-4	3.3km W	Point T	no point on west side; no impression on vessel
1401/03-5	3.3km W	Point T	no point on west side; no impression on vessel
1401/03-6	3.3km W	Point T	no point on west side; no impression on vessel
1401/03-7	3.3km W	Point T	no point on west side; no impression on vessel
1401/03-8	3.3km W	Point T	no point on west side; no impression on vessel
1401/03-9	3.3km W	Point T	no point on west side; no impression on vessel
1401/03-10	3.3km W	Point T	no point on west side; no impression on vessel
1401/03-11	3.3km W	Point T	no point on west side; no impression on vessel
1401/03-12	3.3km W	Point T	no point on west side; no impression on vessel
1401/03-13	3.3km W	Point T	no point on west side; no impression on vessel
1401/03-14	3.3km W	Point T	no point on west side; no impression on vessel
1401/03-15	3.3km W	Point T	no point on west side; no impression on vessel
1401/03-16	3.3km W	Point T	no point on west side; no impression on vessel
1401/03-17	3.3km W	Point T	no point on west side; no impression on vessel
1401/03-18	3.3km W	Point T	no point on west side; no impression on vessel
1401/03-19	3.3km W	Point T	no point on west side; no impression on vessel
1401/03-20	3.3km W	Point T	no point on west side; no impression on vessel
1401/03-21	3.3km W	Point T	no point on west side; no impression on vessel
1401/03-22	3.3km W	Point T	no point on west side; no impression on vessel
1401/03-23	3.3km W	Point T	no point on west side; no impression on vessel
1401/03-24	3.3km W	Point T	no point on west side; no impression on vessel
1401/03-25	3.3km W	Point T	no point on west side; no impression on vessel
1401/03-26	3.3km W	Point T	no point on west side; no impression on vessel
1401/03-27	3.3km W	Point T	no point on west side; no impression on vessel
1401/03-28	3.3km W	Point T	no point on west side; no impression on vessel
1401/03-29	3.3km W	Point T	no point on west side; no impression on vessel
1401/03-30	3.3km W	Point T	no point on west side; no impression on vessel

DOUBLE-LOOPED STRAP HANDLE

P 91-41-30

Number	Paste	Measurements	Comments
39-3		3.8cm Wide 1.2cm T	no paint; slightly curved
32L/14-2		3.9cm W 1.3cm T vessel INO.	black paint inside vessel; handle attached along rim
38I/03-5		4.2cm W .8cm T	no paint; broken off where attached to vessel; one sid has wide horz. indentation
32G/47-4			orange slip; top handle attached along rim - fire cloud coming out from inside vessel 4cm on one side of top
171E/4-4		strap 1: 2.7cm W 1.3cm T strap 2: 2.9cm W 1cm T support 6.2cm from inside of loop; 2.5 x 2.1cm	no paint; red clay; frag. has complete loop with support (horz.-to-rounded) connecting top and bottom strap; mat impression on inside of both straps
16P/37-7		strap 1: 2.7cm W 1cm T strap 2: 2.7cm W 1cm T support: 7cm from inside of loop; 1.8 x 1.4cm	no paint; frag. has complete loop with horz.-to-rounded support; burnt spot along side of curve
no number		3cm W 1.3cm T	<del>no paint; one end curved</del>
no number		3.4cm W .8cm T	no paint; one end curved
no number		4.1cm W 1cm T	no paint; slight fire clouding
			no paint; burnt both sides; both ends curved
P1D/93-1		3.7cm W .9cm T support 2.6 x 1.3cm	no paint; horz. support; small patch of mat impression; fits to support on 11D/93-2
11D/93-2		<del>2.8cm W</del> 3.3cm W .9cm T support 2.5 x 1.4cm	no paint; support scar; no mat impression
79G/16-1		3.9cm W .9cm T support 2.1 x 1.4cm 2.5cm high	orange slip; horz.-to-rounded support
37D/06-6		2.8cm W .9cm T support 1.6 x 1.4; 1.6cm high	red slip; rounded support

9-11-30

STAGE-LOCKED STAGE HANDLE

STAGE	STAGE HANDLE	STAGE
38-3	3.2cm W. 1.3cm T	38-3
38-4	3.2cm W. 1.3cm T	38-4
38-5	3.2cm W. 1.3cm T	38-5
38-6	3.2cm W. 1.3cm T	38-6
38-7	3.2cm W. 1.3cm T	38-7
38-8	3.2cm W. 1.3cm T	38-8
38-9	3.2cm W. 1.3cm T	38-9
38-10	3.2cm W. 1.3cm T	38-10
38-11	3.2cm W. 1.3cm T	38-11
38-12	3.2cm W. 1.3cm T	38-12
38-13	3.2cm W. 1.3cm T	38-13
38-14	3.2cm W. 1.3cm T	38-14
38-15	3.2cm W. 1.3cm T	38-15
38-16	3.2cm W. 1.3cm T	38-16
38-17	3.2cm W. 1.3cm T	38-17
38-18	3.2cm W. 1.3cm T	38-18
38-19	3.2cm W. 1.3cm T	38-19
38-20	3.2cm W. 1.3cm T	38-20
38-21	3.2cm W. 1.3cm T	38-21
38-22	3.2cm W. 1.3cm T	38-22
38-23	3.2cm W. 1.3cm T	38-23
38-24	3.2cm W. 1.3cm T	38-24
38-25	3.2cm W. 1.3cm T	38-25
38-26	3.2cm W. 1.3cm T	38-26
38-27	3.2cm W. 1.3cm T	38-27
38-28	3.2cm W. 1.3cm T	38-28
38-29	3.2cm W. 1.3cm T	38-29
38-30	3.2cm W. 1.3cm T	38-30
38-31	3.2cm W. 1.3cm T	38-31
38-32	3.2cm W. 1.3cm T	38-32
38-33	3.2cm W. 1.3cm T	38-33
38-34	3.2cm W. 1.3cm T	38-34
38-35	3.2cm W. 1.3cm T	38-35
38-36	3.2cm W. 1.3cm T	38-36
38-37	3.2cm W. 1.3cm T	38-37
38-38	3.2cm W. 1.3cm T	38-38
38-39	3.2cm W. 1.3cm T	38-39
38-40	3.2cm W. 1.3cm T	38-40
38-41	3.2cm W. 1.3cm T	38-41
38-42	3.2cm W. 1.3cm T	38-42
38-43	3.2cm W. 1.3cm T	38-43
38-44	3.2cm W. 1.3cm T	38-44
38-45	3.2cm W. 1.3cm T	38-45
38-46	3.2cm W. 1.3cm T	38-46
38-47	3.2cm W. 1.3cm T	38-47
38-48	3.2cm W. 1.3cm T	38-48
38-49	3.2cm W. 1.3cm T	38-49
38-50	3.2cm W. 1.3cm T	38-50
38-51	3.2cm W. 1.3cm T	38-51
38-52	3.2cm W. 1.3cm T	38-52
38-53	3.2cm W. 1.3cm T	38-53
38-54	3.2cm W. 1.3cm T	38-54
38-55	3.2cm W. 1.3cm T	38-55
38-56	3.2cm W. 1.3cm T	38-56
38-57	3.2cm W. 1.3cm T	38-57
38-58	3.2cm W. 1.3cm T	38-58
38-59	3.2cm W. 1.3cm T	38-59
38-60	3.2cm W. 1.3cm T	38-60
38-61	3.2cm W. 1.3cm T	38-61
38-62	3.2cm W. 1.3cm T	38-62
38-63	3.2cm W. 1.3cm T	38-63
38-64	3.2cm W. 1.3cm T	38-64
38-65	3.2cm W. 1.3cm T	38-65
38-66	3.2cm W. 1.3cm T	38-66
38-67	3.2cm W. 1.3cm T	38-67
38-68	3.2cm W. 1.3cm T	38-68
38-69	3.2cm W. 1.3cm T	38-69
38-70	3.2cm W. 1.3cm T	38-70
38-71	3.2cm W. 1.3cm T	38-71
38-72	3.2cm W. 1.3cm T	38-72
38-73	3.2cm W. 1.3cm T	38-73
38-74	3.2cm W. 1.3cm T	38-74
38-75	3.2cm W. 1.3cm T	38-75
38-76	3.2cm W. 1.3cm T	38-76
38-77	3.2cm W. 1.3cm T	38-77
38-78	3.2cm W. 1.3cm T	38-78
38-79	3.2cm W. 1.3cm T	38-79
38-80	3.2cm W. 1.3cm T	38-80
38-81	3.2cm W. 1.3cm T	38-81
38-82	3.2cm W. 1.3cm T	38-82
38-83	3.2cm W. 1.3cm T	38-83
38-84	3.2cm W. 1.3cm T	38-84
38-85	3.2cm W. 1.3cm T	38-85
38-86	3.2cm W. 1.3cm T	38-86
38-87	3.2cm W. 1.3cm T	38-87
38-88	3.2cm W. 1.3cm T	38-88
38-89	3.2cm W. 1.3cm T	38-89
38-90	3.2cm W. 1.3cm T	38-90
38-91	3.2cm W. 1.3cm T	38-91
38-92	3.2cm W. 1.3cm T	38-92
38-93	3.2cm W. 1.3cm T	38-93
38-94	3.2cm W. 1.3cm T	38-94
38-95	3.2cm W. 1.3cm T	38-95
38-96	3.2cm W. 1.3cm T	38-96
38-97	3.2cm W. 1.3cm T	38-97
38-98	3.2cm W. 1.3cm T	38-98
38-99	3.2cm W. 1.3cm T	38-99
38-100	3.2cm W. 1.3cm T	38-100

DOUBLE-LOOPED STRAP HANDLE

P91-41-31

Number	Paste	Measurements	Comments
96E/73-8		support: 6.7 x 1.1cm 2.2cm high	no paint; support only - horz.
19I/6-1		support 1.6 x 1.4cm 2.9cm high	no paint; rounded support
31C/94-4		3.8cm W 1cm T	no paint; one end curved
33E/30-1		3.7cm W 1.1cm T	no paint; fire cloud on one side
31M/9-1			pinkish/orange slip; mat impression one side; fire clouding on non-mat side
38K/03-1		3cm W 1cm T support 1.9 x 1.3cm	red clay; vert. support
84C/53-8		3.5cm W 1cm T	no paint; fire clouding on one side
33L/04-1		3.5cm W .9cm T	no paint; slightly curved
79H/72-1		3.5cm W .9cm T support 3.3 x 1.2cm	no paint; horz. support scar; one end widens - probably just before attachment to vessel; burnt on one of the short ends
31D/34-4		3.5cm W 1.1cm T	no paint; mat impression one side; slightly curved downward probably toward attachment to vessel
306 S/4		2.4cm W 1.5cm T (near vessel) vessel .6cm T	no paint; broken off near vessel; some burning on outside of vessel + around handle; inside of vessel heavily burnt
13A/84-2		2.7cm W 1cm T	no paint; light mat. impression one side; fire clouding on non-mat side
13A/53-1		3.2cm W .9cm T	no paint; one end very slightly upturned
31D/1-1		3.4cm W .9cm T	no paint; partial support scar; burnt along one half of non-support side; handle widens at one end - probably before attachment to vessel
15A/12-1		3.1cm W .8cm T support 2.3 x 1.2cm	no paint; vert. support; small spot where burnt
33E/12-1		3.5cm W .8cm T	no paint; one end curved; 2 horz. indentations (1cm long) on inside of curve

ENCLOSURE 94572 08904-313040

Case	Plaintiff	Defendant	Amount	Date
1-1-1	John Doe	Jane Smith	\$100.00	1-1-1
2-2-2	John Doe	Jane Smith	\$200.00	2-2-2
3-3-3	John Doe	Jane Smith	\$300.00	3-3-3
4-4-4	John Doe	Jane Smith	\$400.00	4-4-4
5-5-5	John Doe	Jane Smith	\$500.00	5-5-5
6-6-6	John Doe	Jane Smith	\$600.00	6-6-6
7-7-7	John Doe	Jane Smith	\$700.00	7-7-7
8-8-8	John Doe	Jane Smith	\$800.00	8-8-8
9-9-9	John Doe	Jane Smith	\$900.00	9-9-9
10-10-10	John Doe	Jane Smith	\$1000.00	10-10-10

DOUBLE-LOOPED STRAP HANDLE

P91-41-32

Number	Paste	Measurements	Comments
35S/4-2		side 1: 2.3cm Wide side 2: 2.9cm W 1.2cm Thick	no paint; one side of strap wider than the other
79H/43-2		3cm W 1cm T	no paint; burnt spots
123AA/12-1		3.6cm W .9cm T	no paint; curved; burning on inside of curve
38J/21-1		4.5cm W 1.3cm T	no paint; one side burnt
49B/06-1		3.3cm W .9cm T	no paint; slight curve; mat impression on inside of curve; fire clouding on outside of curve
30A/23-1		4.1cm W .9cm T	reddish clay; slight curve
35S/4-1		3.6cm W 1cm T	no paint; light mat impression one side
31P/12-2		3cm W 1cm T	no paint; some burning on one side
33D/22-1		2.6cm W .8cm T	no paint; one end curved
79B/85-1		3.3cm W 1cm T	no paint; both sides burnt
33E/20-1		3cm W .9cm T	no paint; partial support scar
33C/5-1		3.1cm W .9cm T	orange paint
84C/53-6		3.2cm W .9cm T	no paint
30A/23-2		3.1cm W .8cm T	no paint; curved
79C/37-2		3.2cm W 1cm T	no paint; some burning; mat impression
79B/15-3		3cm W 1cm T	no paint; burnt all the way through
17A/19-1		3cm W .7cm T	no paint
84C/53-7		3.4cm W .9cm T	no paint; vert. support
		support 2.1 x .9cm	
19C/37-1		3.3cm W .9cm T	no paint; burnt around support;
		support 2.6 x 1.2cm	horz. support
81C/back dirt-1		3cm W 1cm T (near vessel) vessel .5cm T	no paint; handle broken off close to vessel
123X/06-1		IND W 1.6cm T (near vessel) vessel .6cm T	no paint; broken off close to vessel; some burning on in/outside of vessel
30A/23-3		4cm W 1.1cm T vessel .7cm T	red paint; some burning in + outside vessel; dimple impression 1.5cm diameter inside vessel

44-11-32

DOUBLE-LOPED STRAP HANDLE

Measurements

Measurements

Part

Material

no part; surface of strap in con-  
dition of use

2 in. L. 2.3 in. Wide  
2 in. L. 2.3 in. Wide  
1.3 in. Thick

325/1-1

no part; but strap  
no part; but strap in con-  
dition of use

3 in. W. 1 in. T.  
3 in. W. 1 in. T.

44/11-1

1/2 in. W. 1/2 in. T.

no part; but strap in con-  
dition of use  
no part; but strap in con-  
dition of use  
no part; but strap in con-  
dition of use

1.3 in. W. 1.3 in. T.  
2.3 in. W. 2.3 in. T.

302/1-1

1/2 in. W. 1/2 in. T.

no part; but strap in con-  
dition of use  
no part; but strap in con-  
dition of use  
no part; but strap in con-  
dition of use

4 in. W. 1 in. T.  
1 in. W. 1 in. T.  
1 in. W. 1 in. T.

304/1-1

1/2 in. W. 1/2 in. T.

302/1-1

1/2 in. W. 1/2 in. T.

no part; but strap in con-  
dition of use  
no part; but strap in con-  
dition of use  
no part; but strap in con-  
dition of use

1.3 in. W. 1.3 in. T.  
1 in. W. 1 in. T.  
1 in. W. 1 in. T.

302/1-1

1/2 in. W. 1/2 in. T.

302/1-1

1/2 in. W. 1/2 in. T.

no part; but strap in con-  
dition of use  
no part; but strap in con-  
dition of use  
no part; but strap in con-  
dition of use

1 in. W. 1 in. T.  
1 in. W. 1 in. T.  
1 in. W. 1 in. T.

302/1-1

1/2 in. W. 1/2 in. T.

302/1-1

1/2 in. W. 1/2 in. T.

no part; but strap in con-  
dition of use  
no part; but strap in con-  
dition of use  
no part; but strap in con-  
dition of use

1 in. W. 1 in. T.  
1 in. W. 1 in. T.  
1 in. W. 1 in. T.

302/1-1

1/2 in. W. 1/2 in. T.

302/1-1

1/2 in. W. 1/2 in. T.

no part; but strap in con-  
dition of use  
no part; but strap in con-  
dition of use  
no part; but strap in con-  
dition of use

1 in. W. 1 in. T.  
1 in. W. 1 in. T.  
1 in. W. 1 in. T.

302/1-1

1/2 in. W. 1/2 in. T.

302/1-1

1/2 in. W. 1/2 in. T.

no part; but strap in con-  
dition of use  
no part; but strap in con-  
dition of use  
no part; but strap in con-  
dition of use

1 in. W. 1 in. T.  
1 in. W. 1 in. T.  
1 in. W. 1 in. T.

302/1-1

1/2 in. W. 1/2 in. T.

302/1-1

1/2 in. W. 1/2 in. T.

no part; but strap in con-  
dition of use  
no part; but strap in con-  
dition of use  
no part; but strap in con-  
dition of use

1 in. W. 1 in. T.  
1 in. W. 1 in. T.  
1 in. W. 1 in. T.

302/1-1

1/2 in. W. 1/2 in. T.

302/1-1



DOUBLE-LOOPED STRAP HANDLE

P91-41-33

Number	Place	Measurements	Comments
31 P/34-5		3.7cm W 1.3cm T (near vessel) vessel .7cm T	no paint; handle broken off 2cm from vessel; probably bottom strap; burnt on bottom side of strap + vessel; less burning inside vessel
306 A/81-2		4.3cm W 1cm T (near vessel) vessel .7cm T	red paint; handle broken off close to vessel; probably lower strap; burnt inside + outside vessel
306 R/5-1		3.6cm W 1.2cm T vessel .9cm T (near handle)	no paint; probably lower strap; burnt inside vessel; fire cloud on strap; handle curves upward slightly
31 P/12-1		2.4cm W .8cm T vessel .5cm T	red paint on outside of vessel; probably lower strap
38 J/42-2		3.8cm W .9cm T vessel .9cm T	no paint; handle attached along rim; slight burning inside vessel
12 B/78-2		3.2cm W 1cm T vessel .6cm T	no paint; handle attached along rim; burnt inside vessel - fire clouding coming out on handle 1cm, continues along one side of handle for 3cm; top of handle flat - bottom side more rounded
37 D/07-1		3.0cm W 1cm T	no paint; one side burnt
27 I/12-1		4cm W 1.1cm T	no paint; mat impression + support scar on one side
81 C/4-1		3.2cm W 1cm T	no paint; mat impression + burning on one side
92 B/25-1		3.9cm W .7cm T	no paint; slightly curved; outside of curved lightly burnt
37 C/34-2		3.4cm W .9cm T	no paint
27 H/07-1		3.3cm W 1cm T	no paint
38 G/08-1			no paint; one side burnt; fire clouding on other side; slightly rounded
38 C/07-1		3.4cm W 1cm T	no paint; fire clouding both sides
79 B/12-1		3cm W .9cm T	no paint

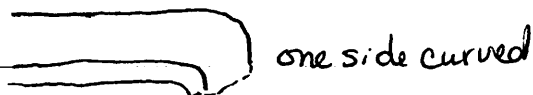
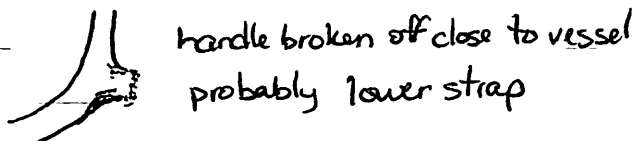
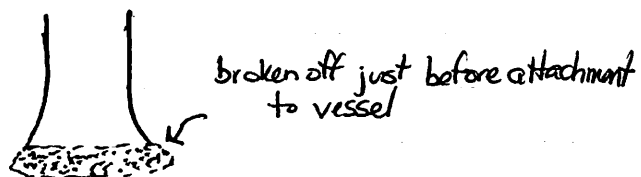
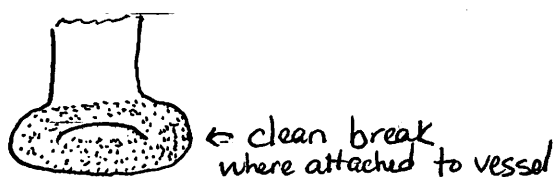
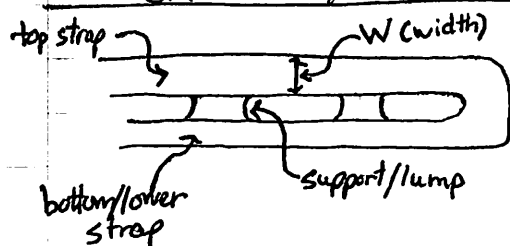
88-14-199

DATE: 10/10/75

Number	Date	Remarks	Remarks
315/13-2	3-15/13	3.00 W. 1.30 T. (over)	3.00 W. 1.30 T. (over)
300/12-1	3-12/13	3.00 W. 1.30 T. (over)	3.00 W. 1.30 T. (over)
319/15-1	3-15/13	3.00 W. 1.30 T. (over)	3.00 W. 1.30 T. (over)
382/14-5	3-14/13	3.00 W. 1.30 T. (over)	3.00 W. 1.30 T. (over)
158/13-5	3-13/13	3.00 W. 1.30 T. (over)	3.00 W. 1.30 T. (over)
370/10-1	3-10/13	3.00 W. 1.30 T. (over)	3.00 W. 1.30 T. (over)
397/11-1	3-11/13	3.00 W. 1.30 T. (over)	3.00 W. 1.30 T. (over)
810/1-1	3-1/13	3.00 W. 1.30 T. (over)	3.00 W. 1.30 T. (over)
950/12-1	3-12/13	3.00 W. 1.30 T. (over)	3.00 W. 1.30 T. (over)
396/13-5	3-13/13	3.00 W. 1.30 T. (over)	3.00 W. 1.30 T. (over)
394/14-1	3-14/13	3.00 W. 1.30 T. (over)	3.00 W. 1.30 T. (over)
386/14-1	3-14/13	3.00 W. 1.30 T. (over)	3.00 W. 1.30 T. (over)
380/10-1	3-10/13	3.00 W. 1.30 T. (over)	3.00 W. 1.30 T. (over)
150/14-1	3-14/13	3.00 W. 1.30 T. (over)	3.00 W. 1.30 T. (over)

# NOTES & COMMENTS ON DOUBLE-LOOPED STRAP HANDLE CATALOGING

p91-41-34



vessel → the censer body (walls).

Measurements:

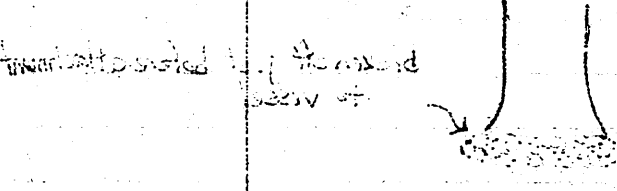
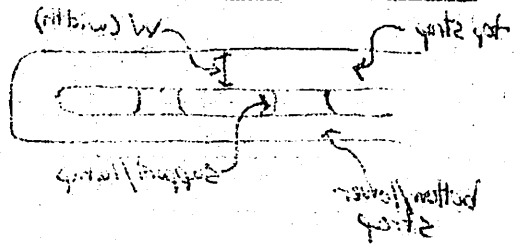
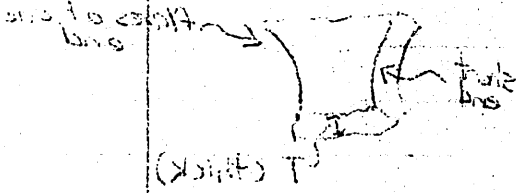
near handle  
near vessel

note that both handle and vessel get thicker near the joint. Handle also widens near the attachment.

15-11-19

# NOTES & COMMENTS ON DOUBLE-LOPED STRIP HANDLE

## CHITTING



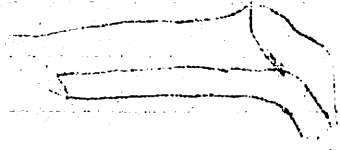
core  
bottom flange



core  
bottom flange



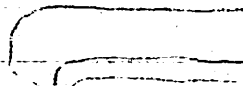
core  
bottom flange



core



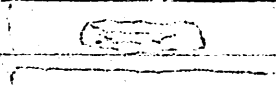
core



core



core



core



core

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core

# DOUBLE-LOOPED STRAP HANDLES

P91-41-35

Number	Paste	Measurements	Comments
79E/15-1		3.4cm Wide .9cm Thick support 3.2x3cm	no paint; burnt one side; rounded support scar non-burnt side
79B/92-1		2.8cm W .7cm T	no paint; partial support scar
39C/16-1		3.1cm W 1cm T	no paint; one end slightly curved
31B/7-1		2.6cm W .8cm T	no paint
19K/5-7		3cm W .9cm T	no paint
26B/09-1		2.6cm W .8cm T	no paint; curved; fire clouding both sides
19M/8-5		2.9cm W .9cm T	orange paint; partial support scar; mat impression on support side
31B/7-1		3.2cm W 1.3cm T support 1ND.	no paint; horz. support
81D/4-1			no paint; one side has burning + mat impression; unpatterned notches on short sides
37C/37-1		3.3cm W 1cm T	no paint
11E/7-5		2.9cm W 1.1cm T support 2.9x.8cm	red paint non-support side; vert. support + mat impression same side
81A/80-2		3.1cm W .7cm T	red paint on outside of curve
31B/7-1		3.2cm W 1cm T	no paint
37B/09-11		2.6cm W 1cm T	no paint; some burning both sides
31M/8-1		3.6cm W 1cm T	no paint; probably close to attachment to vessel; outside of strap has burning
75Q/04-2		3.2cm W 1cm T support 2x1cm	no paint; vert. support; burn spot near support
19K/5-7		3.3cm W 1cm T	no paint; mat impression one side
31P/21-1		3.2cm W .8cm T	no paint; fire clouding both sides; slight curve one end
32M/06-1		3.1cm W .9cm T	no paint; fire clouding both sides; slightly curved
37C/04-2		3.8cm W .7cm T	no paint; mat impression; burnt spot on one short side
39A/13-1		3.2cm W 1cm T	no paint; slightly curved

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1-41010

1-92104E

11E/P-2

1-081A13

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1-0141E

1-10/036

15X-2-9

1-12/1918

1-201452

8-101008

1-ELIAPSE

# DOUBLE-LOOPED STRAP HANDLE

P91-41-36

Number	Paste	Measurements	Comments
123X/20-1		3.1cm W .9cm T	no paint; curved
79C/87-1		3.3cm W 1cm T	no paint; both sides burnt; curved
31R/3-1		3.2cm W 1cm T	no paint
79B/92-2		2.8cm W .7cm T	no paint; some burning
31D/42-2		3.3cm W .8cm T	no paint; horz. scar
		support 2.5x1.3cm	
19H/20-		3cm W .8cm T	<del>no</del> orange paint
31D/2-1		3.2cm W .9cm T	no paint; vert. support
		2.5 x 1cm support	
33J/03-1		3.2cm W .9cm T	no paint; slight curve
36C/95-		3.3cm W 1cm T	no paint; one side burnt more than the other
33E/54-4		3.1cm W 1cm T	no paint; vert-to-round support
		support 2.2x1.9cm	
310/72-1		IND. W .8cm T	no paint; horz. support
		Support 2.5x1.2cm	
84C/57-4		3.3cm W .9cm T	no paint; curved
31M/37-1		3.4cm W .7cm T	red paint on one side of handle; broken off with a small piece of vessel; some burning inside + around handle
		vessel IND.	
33E/54-6		3.6cm W 1cm T	no paint; attached along rim; fire
		vessel 1cm T (near handle)	clouding from rim coming to a point 2.5cm out on handle - no burning on the piece of the vessel - only on handle
24I/12-2		2.9cm W 1.3cm T	no paint; clean break where attached to vessel; probably lower strap
31Q/54-1		strap 1: IND. W 1.6cm T (near vessel)	no paint; piece of vessel with both straps
		strap 2: 2.3cm W 1cm T "	broken off close to wall; inside burnt
		vessel .9cm T between straps	
32E/06-1		top strap: 4cm W .9cm T	no paint; vessel with both straps; burnt
		bottom: 2.6cm W 1cm T	inside vessel - coming out on top strap
		vessel .4cm T	.5cm; burnt between straps

DOUBLE-ROOFED STRAP HANDLE

Number	Date	Measurements	Remarks
133X/50-1	1-28/88	Temp. 31.0 W. 3.0	no wind; cloudy
44X/88-1	1-28/88	Temp. 31.0 W. 3.0	no wind; cloudy
31R/13-1	1-28/88	Temp. 31.0 W. 3.0	no wind; cloudy
34X/13-2	1-28/88	Temp. 31.0 W. 3.0	no wind; cloudy
31D/13-2	1-28/88	Temp. 31.0 W. 3.0	no wind; cloudy
14H/20-1	1-28/88	Temp. 31.0 W. 3.0	no wind; cloudy
31D/21-1	1-28/88	Temp. 31.0 W. 3.0	no wind; cloudy
32Z/21-2-1	1-28/88	Temp. 31.0 W. 3.0	no wind; cloudy
32C/22-2	1-28/88	Temp. 31.0 W. 3.0	no wind; cloudy
32E/24-4	1-28/88	Temp. 31.0 W. 3.0	no wind; cloudy
31C/24-1	1-28/88	Temp. 31.0 W. 3.0	no wind; cloudy
31C/24-2	1-28/88	Temp. 31.0 W. 3.0	no wind; cloudy
31M/37-1	1-28/88	Temp. 31.0 W. 3.0	no wind; cloudy
33E/41-4	1-28/88	Temp. 31.0 W. 3.0	no wind; cloudy
34H/42-2	1-28/88	Temp. 31.0 W. 3.0	no wind; cloudy
31D/43-1	1-28/88	Temp. 31.0 W. 3.0	no wind; cloudy
33E/44-4	1-28/88	Temp. 31.0 W. 3.0	no wind; cloudy
34H/45-2	1-28/88	Temp. 31.0 W. 3.0	no wind; cloudy
31D/46-1	1-28/88	Temp. 31.0 W. 3.0	no wind; cloudy
33E/47-4	1-28/88	Temp. 31.0 W. 3.0	no wind; cloudy
34H/48-2	1-28/88	Temp. 31.0 W. 3.0	no wind; cloudy
31D/49-1	1-28/88	Temp. 31.0 W. 3.0	no wind; cloudy
33E/50-4	1-28/88	Temp. 31.0 W. 3.0	no wind; cloudy



Plain Body Frags - Unanalyzed

P91-41-39

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# INCENSARIOS

18/ Julio/91.

37D/41-17

33P/09-1

31P/71-

33B/35-37

37B/35-38

123D/23-1

37B/35-36

36F/14.

17D/36-50

37B/37-27

37D/41-14

37D/34-19

37D/38-2

37B/67-13

37B/60-16

37B/35-41

37A/17-6

37A/17-7

37B/71-12

37B/23-2

37B/72-1

37B/58-23

37B/44-14

37B/35-7

37D/15-2

37B/55-7

81C/34

37C/07

79F/10-1

37B/58-19

39C/21-1

37B/37-23

37B/36-11

37B/36-47

37B/82-4

37B/61-7

112AL/16-1

37D/33-15

306A/77-01

37B/40-10

37B/27-16

37B/36-4

96E/52

37B/70-2

14J/01-2

37D/30-14

37B/36-12

37B/37-5

37B/62-8

37B/01-9

37B/47-5

37B/34-11

37B/64-5

37B/44-1

37D/25-17

37B/64-1

37B/37-

37B/14-4

37B/38-5

37D/34-8

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PE-IP-IPF

PE-IP-IPF

1-15/0FE

1-15/0FE

2-15/0FE

2-15/0FE

3-15/0FE

3-15/0FE

4-15/0FE

4-15/0FE

5-15/0FE

5-15/0FE

6-15/0FE

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Harm Body Frags - Unanalyzed

P-91-41-240

ID List

INCEN/SAPIOS

18/7/91

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37B/19-9

37B/22-3

37D/22-1

37B/24-18

37B/29-16

37G/15

37D/24-21

37B/62-19

37D/30-5

19H/54

37C/11-1

37B/37-153

81B/22-10

81A/50-01

37B/35-1

37B/95-15

37G/15-3

120AJ/39-2

19H/52

81B/78-34

37B/64-22

81G/11-1

37B/75-11

37B/46-6

37D/33-25

31Q/49-1

183G/07-2

37E/03-1

37B/37-135

37B/84-3

37B/12-4

37D/27-38

37B/37-29

37B/27-1

37D/42-5

37B/27-41

37B/60-9

37B/37-2

37D/42-11

37B/22-2

37B/37-4

84C/57-3

37B/62-4

37B/35-29

37B/82-4

37D/26-1

37B/02-15

37D/26-10

37B/12-19

32B/17-4

37B/38-10

37B/35-17

37B/36-12

36C/52-2

37B/29-25

37B/19-18

37B/03-16

37D/36-37

37B/37-130

37B/60-42

P-11-11-110

Plan Body Frame - Unanalyzed

ID List

11/11/11

11/11/11

1-11/11/11

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30-11/11/11

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I.D. LIST - Plain Body Frogs - Unanalyzed

P91-41-41

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INCENSARIOS

18/Julio/91

37B/27-24

37B/64-14

37B/73-14

37A/17-5

81F/18-01

37B/35-3

37D/36-57

37B/37-6

37B/32-3

37D/78-2

37B/13-3

37B/18-27

84C/59-3

33H/38-15

37D/34-12

120AJ/83-4

37B/35-32

37B/37-35

37B/57-13

37F/65-37

36C/16-1

37B/62-13

37B/46-30

37B/57-4

37B/14-28

37B/25-9

37B/74-4

37D/Spert.

31K/67-1

37D/33-07

37D/28-7

37B/26-30

37B/39-22

37B/17-18

37B/73-13

37B/81-13

36C/104-2

31P/66 - center frog.

37B/37-78

123AK/02-1

37D/41-4

37B/36-37

38C/08-2

37A/17

37B/58-11

37B/60-27

37B/39-38

46E/52 - center.

37B/11-3

37D/39-3

37B/44-13

37A/17-2

37A/38-6

37B/37-20

37B/63-4

37D/36-15

37D/33-11

37B/23-19

37B/37-25

37D/36-38

14-14-14

10. List - from 847 - 2007 - 2011

14-14-14

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ID List - Plain Body Fragments  
Unanalyzed

P91-41-42

(41)

IN/CENSARIOS.

18/Julio/91

37B/37-2

37B/34-9

37B/35-19

37J/45-39

37B/52-9

37B/60-17

37B/10-6

37B/37-7

37B/10-17

37B/10-10

37B/46-24

37B/38-4

36F/09-1

37B/32-7

37B/84-10

37B/15-18

37B/53-2

37B/24-14

37B/38-10.

12D/10-2

37B/74-10

37B/57-15

37B/66-5.

37B/24-8

31I/15 censor frag.

37D/06-1

37D/11-7

12D/10-3.

37D/37-152.

37D/34-3.

37B/30-26.

37B/37-31

37B/71-4

37B/23-4

37B/73-12

37B/37-24

37D/23-8.

37B/43-3

37P/45-44

37D/34-4

37D/11-3.

37B/73-4

37B/37-28

37D/34-23

37A/17-3.

37B/34-12.

37B/36-7

96E/73-2

37B/13-22

306AP/36-1

37C/15-1

37B/64-12

37B/37-56.

37B/60-23

37D/34-14

37B/44-5

37B/37-126.

37B/13-11

37B/13-12

37B/27-27

Dr. Fred - John Day  
University

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*Journal of Management Studies*, 19(6), 709-728.

*Journal of Management Education* 30(6)

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ID LIST - Plain Censer Frogs  
Unanalyzed

P91-41-43

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IN/CEN/SABLOS

18/Julio/91

37D/32-29.

37D/26-4.

37B/61-3.

37C/40-10.

37B/37-73.

19D/14-3.

96E/75-4

37B/60-2.

389/1-2

37B/39-26.

37B/37-22.

37D/36-53

37B/25-7.

37B/23-26

37B/27-3.

37D/36-13.

36F/15

37B/37-61

37D/18-10.

37B/37-26.

37D/23-3

40JJ/02-1

37B/30-7

37B/61-4.

37B/37-27

3314/38-7.

37B/39-23.

37B/37-24

37B/37-11

37B/60-32

37B/37-36.

37B/73-5

37B/14-5

37B/55-19

37B/73-2.

37D/42-6

37B/30-11

37B/32-27

37B/23-3

36F/04-6.

37D/34-15

37B/34-16

37A/17-1

37B/37-49

37B/16-4

37B/37-7

37B/61-5

37B/57-18

37D/26-7

37B/37-32

37B/37-145

33H/38-4.

37B/37-21

37D/42-1

37B/37-5

37B/23-26

37D/34-7

37B/74-20.

37B/37-35

37B/55-3.

10 List - from (over) 1000

26-43034-1

(2)  
4

1.D. LIST - Plain Censor Frags.

Unanalyzed

IN/EN/8ARIOS

PA1-41-44

(6)  
18/Julio/91

37B/37-36.

96E/53-censor.

37B/37-76.

37D/23-4

37B/12-1

37D/33-34

37D/34-2.

96E/75-6

37D/26-13.

37B/64-6.

37B/37-15

37B/37-20.

37B/19-10.

37B/36-29.

37B/37-34

37B/

37B/60-36.

37B/37-54

37B/73-8.

37B/33-6.

37B/37-106.

37B/18-1

18A/23 censor frag.

37B/69-6

37B/37-12.

37B/57-2

37B/56-5

37B/37-3.

32B/37-19.

37B/34-36.

37G/15-4.

37D/33-20.

37D/29-3.

37G/15-2

37B/37-55

37B/37-09.

37A/17-4

37B/55-1

37B/51-2.

37B/37-47.

37B/12-5

37B/37-53.

38K/41-2.

37B/03-12.

37B/36-33.

37B/21-4

37D/26-14

37B/13-20.

37B/35-27

37B/37-23.

37C/40-12.

37B/14-6.

NO NUMBER.

No Number

123X/67-1

35Q/3-4

37C/07-2



## MODELED CENSER BASE FRAGS. - Brief Cataloging

Number	Paste	Round or Flat wall	outer Diameter	Comments
37B/27-7	B	R	28 cm	outside burnt w/ red paint + plain fillet
37D/36-17	B	R	40 cm	outside burnt; mat impression on bottom; inside wall + base has red paint and burning
37B/23-27	A	R	38 cm	inside wall + base very burnt; slightly burnt + painted red on outside wall; horiz. fillet
37B/24-6	A	R	26 cm	outside + bottom painted red; inside burnt
37B/63-1	B	F	IND.	inside base + wall red paint; rough exterior
37B/46-28	A	R	30 cm	bottom + inside base burnt with red stripe of paint; red paint + fire clouding on outer wall
37D/33-1	B	R	IND.	outer wall very burnt; scratched drag. incisions; mat impression on bottom; red paint + light burning on inside + base
37B/27-21	A	R	40 cm	inside very burnt; all of base broken off; outer wall painted red below horiz. fillet; very burnt above or painted black above fillet
37B/34-15	C	R	32 cm	outside wall and inside base burnt; red paint on outside
37B/63-14	A	F	IND.	some evidence of burning on outer wall and inner base; bottom base painted red
<del>123AE/40-7</del>	<del>B</del>	<del>R</del>	<del>34 cm</del>	
37B/64-10	B	R	22 cm	outer + inner base and inner wall burnt; inside wall has scratch marks; circular brushstrokes around <sup>inner</sup> base
37B/39-72	A	R	± 28 cm	inside wall + base very burnt; outside wall less burnt + has evidence of red paint

# WATER QUALITY - 1997

Location	Depth	Temp	Salinity	pH	D.O.	Turbidity	Color	Odor	Remarks
Station 1	0.5m	18.5	30.0	7.5	8.5	1.0	10	None	Clear water
Station 2	1.0m	18.0	30.0	7.5	8.5	1.0	10	None	Clear water
Station 3	1.5m	17.5	30.0	7.5	8.5	1.0	10	None	Clear water
Station 4	2.0m	17.0	30.0	7.5	8.5	1.0	10	None	Clear water
Station 5	2.5m	16.5	30.0	7.5	8.5	1.0	10	None	Clear water
Station 6	3.0m	16.0	30.0	7.5	8.5	1.0	10	None	Clear water
Station 7	3.5m	15.5	30.0	7.5	8.5	1.0	10	None	Clear water
Station 8	4.0m	15.0	30.0	7.5	8.5	1.0	10	None	Clear water
Station 9	4.5m	14.5	30.0	7.5	8.5	1.0	10	None	Clear water
Station 10	5.0m	14.0	30.0	7.5	8.5	1.0	10	None	Clear water
Station 11	5.5m	13.5	30.0	7.5	8.5	1.0	10	None	Clear water
Station 12	6.0m	13.0	30.0	7.5	8.5	1.0	10	None	Clear water
Station 13	6.5m	12.5	30.0	7.5	8.5	1.0	10	None	Clear water
Station 14	7.0m	12.0	30.0	7.5	8.5	1.0	10	None	Clear water
Station 15	7.5m	11.5	30.0	7.5	8.5	1.0	10	None	Clear water
Station 16	8.0m	11.0	30.0	7.5	8.5	1.0	10	None	Clear water
Station 17	8.5m	10.5	30.0	7.5	8.5	1.0	10	None	Clear water
Station 18	9.0m	10.0	30.0	7.5	8.5	1.0	10	None	Clear water
Station 19	9.5m	9.5	30.0	7.5	8.5	1.0	10	None	Clear water
Station 20	10.0m	9.0	30.0	7.5	8.5	1.0	10	None	Clear water

## MODELED CENSER BASE FRAGS- Brief Cataloging

Number	Paste	Round or Flat Wall	Diameter	Comments
37B/76-12	B	F	—	Orange paint inside; Brush strokes on base <sup>inner</sup> ; outside wall burnt - a little on bottom
37B/32 —	A	R	IND.	burnt on all sides, fairly smooth
37B/21-1	A	R	28cm	red paint + burning outside wall; inner surfaces rough
<del>37B/74-7</del>				
37- /46-15	B	R	IND	vert. red stripes of paint on the outside wall; inside is rough + uneven - no burning
37B/17-4		F	IND	corner of square vessel; horz. fillet on one side; some evidence of mat impression on bottom; inside wall + base are painted orange and burnt; burning concentrated in corner
37B/69-1		F	IND	corner of square vessel; one side has red paint on outside, other has evidence of burning; the inside of the red wall has scratch-like vertical incisions and heavy burning; other wall and base also heavily burnt; base is painted orange
37B/35-26		F	IND	corner of a square vessel; very burnt on bottom with fireloading up the sides; one side has a plain vert. fillet with orange paint on one side of it; inner walls and base are painted orange w/ some burning
37B/23-12		F	IND	base rough + uneven; piece coated w/ ash-like substance; some orange paint on base - not enough wall present to determine if painted
37B/37-97		F	IND	coated w/ ash-like substance; outside smooth w/ plain horz. fillet; inside very worn.

1941-1942

# WATER RESOURCES - 1941-1942

Location	Area	Volume	Notes
1. Lake Mead, Nevada	1	1	1941-1942
2. Lake Mead, Nevada	2	2	1941-1942
3. Lake Mead, Nevada	3	3	1941-1942
4. Lake Mead, Nevada	4	4	1941-1942
5. Lake Mead, Nevada	5	5	1941-1942
6. Lake Mead, Nevada	6	6	1941-1942
7. Lake Mead, Nevada	7	7	1941-1942
8. Lake Mead, Nevada	8	8	1941-1942
9. Lake Mead, Nevada	9	9	1941-1942
10. Lake Mead, Nevada	10	10	1941-1942
11. Lake Mead, Nevada	11	11	1941-1942
12. Lake Mead, Nevada	12	12	1941-1942
13. Lake Mead, Nevada	13	13	1941-1942
14. Lake Mead, Nevada	14	14	1941-1942
15. Lake Mead, Nevada	15	15	1941-1942
16. Lake Mead, Nevada	16	16	1941-1942
17. Lake Mead, Nevada	17	17	1941-1942
18. Lake Mead, Nevada	18	18	1941-1942
19. Lake Mead, Nevada	19	19	1941-1942
20. Lake Mead, Nevada	20	20	1941-1942



# MODELED CENSER BASE FRAGS. - Brief Catalog

Number	Paste	Flat or Round	Diameter	Comments
37B/74-8		F	IND.	corner frag; inside painted orange, has a burnt circle (1.3 cm diam.) on one wall and another where the wall joins the base; bottom has traces of red paint; along the bottom of one wall there is a burnt area - other parts of wall have fire clouding; plain, burnished fillet (chore.) on both walls.
37B/32-37		R	30 cm	outside wall + bottom burnt with some evidence of orange paint; piece coated with ash-like substance
37D/34-20		R	32 cm	inner surfaces heavily burnt; fire clouding on outer surfaces and uneven; smoothing strokes around the joint
37B/24-8		R	IND	piece coated w/ grey ash-like substance; bottom is rough; smoothing strokes around joint
37B/23-16		R	IND	evidence of burning on outer wall; plain diagonal fillet with orange paint; brush strokes + no burning on inner surfaces
37D/43-8		R	IND	bottom uneven; outside wall <sup>fire clouded</sup> <del>burnt</del> with red paint; inner joint burnt
37B/74-2		R	38 cm	bottom of base smooth + burnt; outer wall rough + worn; brush strokes on inner wall; orange base; encrusted w/ grey ash-like substance
37B/27-17		R	36 cm	base angles out at bottom - clay is smooth on outside at joint; outer wall smooth; bottom rough; inner wall burnt; <sup>base (inside)</sup> <del>bottom</del> + part of wall completely encrusted w/ ashen-substance
37B/46-27		?	IND.	this is a flat piece of of a base - no wall is attached but there seems to be a scar from where a flat wall was; one side is very burnt; other side is fire clouded + evidence of red paint



## MODELED CENSER BASE FRAGS. - Brief Catalog

Number	Profile	Flat or Rounded	Diameter	Comments
37B/58-2		R	34 cm	rough bottom; outside has some red paint and fire clouding; some evidence of burning on inside of base
37B/??		F	IND	smooth bottom - small burnt area which continues up on one side; outside walls red; corner frag. with inside completely coated w/ white-grey ash-like substance
37B/81-2		R	38 cm	outside surfaces smooth + even; inside surfaces painted white; spotty burning on <sup>inside</sup> bottom
37B/76-16		R	IND.	outside base uneven w/ some burning; there is a small ridge running along the joint between the wall + base; inner base flat + smooth; none of wall present
37B/80-3		R	36 cm	outside bottom has thick brushstrokes + some burning; inner surfaces have light brushstrokes - no burning evident
37B/23-25		R	24 cm	outside bottom brushstroked with one spot of red paint; outside wall has thick vertical stripes of alternating <sup>(2)</sup> types of red paint; inside corner joint burnt
37B/32-30		R	30 cm	bottom of base brushstroked; some white substance on outer surfaces - inside <u>completely</u> coated w/ ash substance; wall is at an obtuse angle to the base; thin walled
37B/45-17		R	28 cm	plain, thin walled censer; outside surfaces have some white ash substance - inside is <u>completely</u> coated

CP-11-119

WEDNESDAY 14th FEBRUARY 2018

Date	Time	Notes
14th Feb 2018	10:00	Arrived at work. Started on the new project.
14th Feb 2018	11:00	Completed the first section of the report.
14th Feb 2018	12:00	Lunch break. Spent time with the team.
14th Feb 2018	13:00	Continued work on the report. Reviewed the data.
14th Feb 2018	14:00	Finished the report. Submitted it to the manager.
14th Feb 2018	15:00	Spent time on the new project. Started the second section.
14th Feb 2018	16:00	Completed the second section of the report.
14th Feb 2018	17:00	Lunch break. Spent time with the team.
14th Feb 2018	18:00	Continued work on the report. Reviewed the data.
14th Feb 2018	19:00	Finished the report. Submitted it to the manager.
14th Feb 2018	20:00	Spent time on the new project. Started the third section.
14th Feb 2018	21:00	Completed the third section of the report.
14th Feb 2018	22:00	Lunch break. Spent time with the team.
14th Feb 2018	23:00	Continued work on the report. Reviewed the data.
14th Feb 2018	24:00	Finished the report. Submitted it to the manager.

# MODELED CENSER BASE FRAGS - Brief Catalog

Number	Poste	Flat or Round	Diameter	Comments
37D/33-5		R	IND.	bottom rough; outer wall red paint + firecladding; inner wall fire cladding and deep brushstrokes; no evident burning on inside base
37D/42-12		IND <del>B</del>	IND	flat frag - no walls; red paint + burning one side; mat impression and fire cladding other side
37B/11-7		IND <del>B</del>	IND	flat frag - no walls; brush strokes + burning in spots on one side; rough, uneven surface other side
?B/36-23		R	40 cm	deep brushstrokes on outer wall near where base is roughly attached to wall; inner wall has brushstrokes and orange paint; very small piece of base present
37B/55-12		F	IND	base has smoothed over brushstrokes; outer wall partially painted orange; deep brushstrokes on inner base; burning around joint between wall + base
37D/33-17		R	IND	inner wall has deep brushstrokes and fire cladding; heavily burnt near bottom of outer wall; evidence of red paint on outer wall
37B/34-2		R	38cm	mat impression on base - smoothed over near edges and painted red w/ some fire cladding; red paint on outer wall; inside base very burnt
37B/60-19		F	IND.	outer wall has firecladding and red paint below plain horiz. fillet; inside has diagonal brushstrokes; firecladding in crease between wall and base
37B/60-32		R	40cm	inner surfaces rough + very burnt; bottom of base smoothed + firecladded; outer wall worn
37B/45-53		R	26 cm	some burning on inner base, bottom of base and firecloud on outer wall

NOTES TO THE BOARD OF DIRECTORS

Item	Page	Ref	Comments
1. The Board of Directors is requested to approve the proposed amendments to the Articles of Incorporation and the Bylaws of the Corporation.	10-1	R	
2. The Board of Directors is requested to approve the proposed amendments to the Articles of Incorporation and the Bylaws of the Corporation.	10-2	R	
3. The Board of Directors is requested to approve the proposed amendments to the Articles of Incorporation and the Bylaws of the Corporation.	10-3	R	
4. The Board of Directors is requested to approve the proposed amendments to the Articles of Incorporation and the Bylaws of the Corporation.	10-4	R	
5. The Board of Directors is requested to approve the proposed amendments to the Articles of Incorporation and the Bylaws of the Corporation.	10-5	R	
6. The Board of Directors is requested to approve the proposed amendments to the Articles of Incorporation and the Bylaws of the Corporation.	10-6	R	
7. The Board of Directors is requested to approve the proposed amendments to the Articles of Incorporation and the Bylaws of the Corporation.	10-7	R	
8. The Board of Directors is requested to approve the proposed amendments to the Articles of Incorporation and the Bylaws of the Corporation.	10-8	R	
9. The Board of Directors is requested to approve the proposed amendments to the Articles of Incorporation and the Bylaws of the Corporation.	10-9	R	
10. The Board of Directors is requested to approve the proposed amendments to the Articles of Incorporation and the Bylaws of the Corporation.	10-10	R	
11. The Board of Directors is requested to approve the proposed amendments to the Articles of Incorporation and the Bylaws of the Corporation.	10-11	R	
12. The Board of Directors is requested to approve the proposed amendments to the Articles of Incorporation and the Bylaws of the Corporation.	10-12	R	
13. The Board of Directors is requested to approve the proposed amendments to the Articles of Incorporation and the Bylaws of the Corporation.	10-13	R	
14. The Board of Directors is requested to approve the proposed amendments to the Articles of Incorporation and the Bylaws of the Corporation.	10-14	R	
15. The Board of Directors is requested to approve the proposed amendments to the Articles of Incorporation and the Bylaws of the Corporation.	10-15	R	
16. The Board of Directors is requested to approve the proposed amendments to the Articles of Incorporation and the Bylaws of the Corporation.	10-16	R	
17. The Board of Directors is requested to approve the proposed amendments to the Articles of Incorporation and the Bylaws of the Corporation.	10-17	R	
18. The Board of Directors is requested to approve the proposed amendments to the Articles of Incorporation and the Bylaws of the Corporation.	10-18	R	
19. The Board of Directors is requested to approve the proposed amendments to the Articles of Incorporation and the Bylaws of the Corporation.	10-19	R	
20. The Board of Directors is requested to approve the proposed amendments to the Articles of Incorporation and the Bylaws of the Corporation.	10-20	R	

## MODELED CENSER BASE FRAGS - Basic Catalog

Number	Paste	Flat or Round	Diameter	Comments
37B/44-19		R	40cm	bottom of base very worn; outer wall uneven
37B/5-1		R	38cm	inner + outer surfaces completely black
37B/5-8?		R	34cm	bottom of base rough + fireclouded; inner surfaces very burnt w/ evidence of orange paint on base
37B/76-11		R	26cm	bottom of base rough; orange slip; some burning on inside of base; part of base thicker than the rest
37B/27-37		R	36cm	bottom of base rough; lots of clay roughly applied at junction of base + wall; some fireclouding on outer wall; inner wall very burnt; no evidence of burning on the small fragment of the base
37B/32-?		R	30cm	even, thin walls; all surfaces completely coated with white/grey ashen-like substance
<del>1234/67-1</del>		R		
37B/64-1		R	IND.	burying piece; some random incisions near base
<del>37B/33-33</del> 37B/47-8		R	36cm	outer wall fireclouded; bottom of base rough; no evident burning on inner surfaces
37B/23-4		R	IND.	All surfaces very burnt
37D/36-55		R	± 38cm	Bottom of base uneven + burnt; red paint + burning on inner wall; not enough base present to determine
37D/40-6		F	IND.	red paint on outer base near edge; mat-like unpattered impression on outer wall; inner wall burnt; not enough base present to determine
37B/27-24		R	30cm	light mat impression on bottom of base; horiz. incisions on outer wall; all outer surfaces <sup>very</sup> burnt; no evident burning or paint inside, but coated w/ ash
37B/45-30		R	38cm	ridge of clay along bottom of inner wall - burnt above this; some burning on <sup>inner</sup> base
37B/45-43		F	IND.	outer surfaces rough + worn; inner surfaces fairly smooth; no obvious burning

02-12-1994

02-12-1994 - 2427 747 212-11

Location	Altitude	Time	Notes
1. 1000m above sea level (approx.)	1000	2	1-21-1994
2. 1000m above sea level (approx.)	1000	2	1-21-1994
3. 1000m above sea level (approx.)	1000	2	1-21-1994
4. 1000m above sea level (approx.)	1000	2	1-21-1994
5. 1000m above sea level (approx.)	1000	2	1-21-1994
6. 1000m above sea level (approx.)	1000	2	1-21-1994
7. 1000m above sea level (approx.)	1000	2	1-21-1994
8. 1000m above sea level (approx.)	1000	2	1-21-1994
9. 1000m above sea level (approx.)	1000	2	1-21-1994
10. 1000m above sea level (approx.)	1000	2	1-21-1994
11. 1000m above sea level (approx.)	1000	2	1-21-1994
12. 1000m above sea level (approx.)	1000	2	1-21-1994
13. 1000m above sea level (approx.)	1000	2	1-21-1994
14. 1000m above sea level (approx.)	1000	2	1-21-1994
15. 1000m above sea level (approx.)	1000	2	1-21-1994
16. 1000m above sea level (approx.)	1000	2	1-21-1994
17. 1000m above sea level (approx.)	1000	2	1-21-1994
18. 1000m above sea level (approx.)	1000	2	1-21-1994
19. 1000m above sea level (approx.)	1000	2	1-21-1994
20. 1000m above sea level (approx.)	1000	2	1-21-1994



## MODELED CENSER BASE FRAGS - Brief Catalog

Number	Paste	Flat or Round	Diameter	Comments
37B/43-1		R	IND	very slight curve; bottom of base has a diagonal ridge (change in thickness); inner surfaces very burnt; traces of orange paint on inner base
37B/76-5		R	IND	rough bottom; some burning on inside base; ridge of clay 8cm inside wall on base
37B/11-4		R	IND.	horz. brush strokes on inner wall; very small piece of base; outer wall has fire charring; wall is at obtuse angle to base
37B/76-13		R	32cm	light brush strokes on outer wall; deep brush strokes on <del>base</del> <sup>base</sup> ; light burning on inner base; smooth
33H/38-14		R	IND	base varies in thickness from 1.8cm <del>to .6cm</del> to .6cm; bottom uneven, rough w/ light brush strokes; burning on inside base concentrated away from wall; very little of wall present
37B/60-33		F	IND	bottom slightly burnt w/ light brush strokes; outer wall more burnt; no evident burning inside
37B/29-17		F	IND	thick + crude; horz. brush strokes on outer wall; inner wall rough; some burning in junction between wall + base; base all broken off
37B/23-6		R	30cm	white ash-like substance on piece, esp. inner base; bottom burnt + brushstroked; outer wall painted red w/ horz. brush strokes; inside surface coated bottom
37B/23-29		R	IND	base has unpatterned net impression <span style="float: right;">To BE DRAWN</span>
37D/41-18		R	40+cm	To BE DRAWN
37B/64-4		R	IND	no paint; rough w/ light burning on all surfaces
37B/64-9		IND	IND	bottom burnt w/ traces of red paint and very light mat impression; inner base has deep brush strokes w/ traces of red paint but no evidence of burning



# Modeled Censer Base FRAGS - Brief Catalog

Number	Paste	Flat or Round	Diameter	Comments
37B/18?		R	40cm	bottom smooth around edge but has very deep mat impression towards center; small piece of wall present is very smooth w/ traces of orange paint and evidence of burning; inner base is very rough + worn
37B/46-73		R	40+cm	slightly curved; all surfaces rough; some evidence of burning on both sides of base
37B/19-19		R	40+cm	slight curve; very eroded; outside surfaces slightly burnt; some orange paint on outside junction of base + wall; inside less burnt
37B/36-15		R	32cm	outside surfaces even w/ very light mat impression inside slightly burnt
37B/76-7		R	±36cm	outer wall painted red w/ burning 2cm above base; inner wall brushstroked, medium burning; little piece of base present is burnt
37B/46-14		R	IND	bottom of base coated w/ grey ashen substance - possibly burnt; has basal flange; outer + inner walls smooth, but sandy; very smooth curve on inside from wall to base
33H/38-?		R	IND	red paint on outer wall + the edge of bottom; bottom brushstroked; inner surfaces completely coated with ashen substance
37B/7-9		R	28cm	area around outer junction of wall + base burnt; little of base is present; wall curves outward; inside has pock holes and brushstrokes
37B/44-16		R	30+ (IND)	inside surfaces lightly burned; outer wall rough + burnt beginning 3cm from bottom
37B/29-50		R	IND	outer surfaces very burnt; no evidence of burning on inside, but coated w/ ashen substance

20-11-1999

Groundwater level in the well

Location	Time	Level	Remarks
Well 1	10:00	1.5	Water level in the well
Well 2	10:15	1.8	Water level in the well
Well 3	10:30	2.0	Water level in the well
Well 4	10:45	2.2	Water level in the well
Well 5	11:00	2.5	Water level in the well
Well 6	11:15	2.8	Water level in the well
Well 7	11:30	3.0	Water level in the well
Well 8	11:45	3.2	Water level in the well
Well 9	12:00	3.5	Water level in the well
Well 10	12:15	3.8	Water level in the well
Well 11	12:30	4.0	Water level in the well
Well 12	12:45	4.2	Water level in the well
Well 13	13:00	4.5	Water level in the well
Well 14	13:15	4.8	Water level in the well
Well 15	13:30	5.0	Water level in the well
Well 16	13:45	5.2	Water level in the well
Well 17	14:00	5.5	Water level in the well
Well 18	14:15	5.8	Water level in the well
Well 19	14:30	6.0	Water level in the well
Well 20	14:45	6.2	Water level in the well
Well 21	15:00	6.5	Water level in the well
Well 22	15:15	6.8	Water level in the well
Well 23	15:30	7.0	Water level in the well
Well 24	15:45	7.2	Water level in the well
Well 25	16:00	7.5	Water level in the well
Well 26	16:15	7.8	Water level in the well
Well 27	16:30	8.0	Water level in the well
Well 28	16:45	8.2	Water level in the well
Well 29	17:00	8.5	Water level in the well
Well 30	17:15	8.8	Water level in the well
Well 31	17:30	9.0	Water level in the well
Well 32	17:45	9.2	Water level in the well
Well 33	18:00	9.5	Water level in the well
Well 34	18:15	9.8	Water level in the well
Well 35	18:30	10.0	Water level in the well
Well 36	18:45	10.2	Water level in the well
Well 37	19:00	10.5	Water level in the well
Well 38	19:15	10.8	Water level in the well
Well 39	19:30	11.0	Water level in the well
Well 40	19:45	11.2	Water level in the well
Well 41	20:00	11.5	Water level in the well
Well 42	20:15	11.8	Water level in the well
Well 43	20:30	12.0	Water level in the well
Well 44	20:45	12.2	Water level in the well
Well 45	21:00	12.5	Water level in the well
Well 46	21:15	12.8	Water level in the well
Well 47	21:30	13.0	Water level in the well
Well 48	21:45	13.2	Water level in the well
Well 49	22:00	13.5	Water level in the well
Well 50	22:15	13.8	Water level in the well
Well 51	22:30	14.0	Water level in the well
Well 52	22:45	14.2	Water level in the well
Well 53	23:00	14.5	Water level in the well
Well 54	23:15	14.8	Water level in the well
Well 55	23:30	15.0	Water level in the well
Well 56	23:45	15.2	Water level in the well
Well 57	00:00	15.5	Water level in the well
Well 58	00:15	15.8	Water level in the well
Well 59	00:30	16.0	Water level in the well
Well 60	00:45	16.2	Water level in the well
Well 61	01:00	16.5	Water level in the well
Well 62	01:15	16.8	Water level in the well
Well 63	01:30	17.0	Water level in the well
Well 64	01:45	17.2	Water level in the well
Well 65	02:00	17.5	Water level in the well
Well 66	02:15	17.8	Water level in the well
Well 67	02:30	18.0	Water level in the well
Well 68	02:45	18.2	Water level in the well
Well 69	03:00	18.5	Water level in the well
Well 70	03:15	18.8	Water level in the well
Well 71	03:30	19.0	Water level in the well
Well 72	03:45	19.2	Water level in the well
Well 73	04:00	19.5	Water level in the well
Well 74	04:15	19.8	Water level in the well
Well 75	04:30	20.0	Water level in the well
Well 76	04:45	20.2	Water level in the well
Well 77	05:00	20.5	Water level in the well
Well 78	05:15	20.8	Water level in the well
Well 79	05:30	21.0	Water level in the well
Well 80	05:45	21.2	Water level in the well
Well 81	06:00	21.5	Water level in the well
Well 82	06:15	21.8	Water level in the well
Well 83	06:30	22.0	Water level in the well
Well 84	06:45	22.2	Water level in the well
Well 85	07:00	22.5	Water level in the well
Well 86	07:15	22.8	Water level in the well
Well 87	07:30	23.0	Water level in the well
Well 88	07:45	23.2	Water level in the well
Well 89	08:00	23.5	Water level in the well
Well 90	08:15	23.8	Water level in the well
Well 91	08:30	24.0	Water level in the well
Well 92	08:45	24.2	Water level in the well
Well 93	09:00	24.5	Water level in the well
Well 94	09:15	24.8	Water level in the well
Well 95	09:30	25.0	Water level in the well
Well 96	09:45	25.2	Water level in the well
Well 97	10:00	25.5	Water level in the well
Well 98	10:15	25.8	Water level in the well
Well 99	10:30	26.0	Water level in the well
Well 100	10:45	26.2	Water level in the well

## MODELED CENSER BASE FRAGS - Brief Catalog

Number	Poste	Flat or Round	Diameter	Comments
37B/30-12		R	IND	Red paint on outside base; wall slants inward; brushstrokes on outer wall w/ smoothing near base; some burning on inner wall; no base present
37B/45-50		R	32 cm	bottom heavily eroded; small rounded basal flare applied; outer wall above this burnt; inner base + wall rough; inner base burnt
37B/69-3		R	IND	inner wall has deep brushstrokes and heavily burnt; outer wall very fireclouded near base; evidence of orange paint on outer wall
37B/37-33		R	40+ cm	entire piece burnt; slightly curved; smooth base-to-wall joint
37B/37-60		F	IND	wide, flat basal flare; inner wall rough
37B/37-56		R	14 cm	bottom of base rough; inner joint between wall + base very smooth; no obvious burning, but piece is coated w/ white ash substance
37B/32-20		R F	IND	wall slants inward; no burning or paint
37B/73-6		R	IND	base very eroded; very small fragment
37B/64-5		F	IND	outer surfaces lightly burnt; inner surface rough
37B/75-7		F	IND	base burnt + rough but even, outer wall rough + painted red; inner surface rough; small frag.
<del>37B/66-9</del>				
37B/66-9		R	IND	evidence of red paint on smooth outer surfaces; essentially none of inner surfaces present
37B/46-41		R	IND	small fragment; evidence of red paint on outer surfaces possible burning on inside, but it's covered w/ ash substance
37D/39-5		R	IND	bottom of base orange paint w/ <sup>light</sup> mat impression; burning concentrated near junction of base + wall; inner surfaces brushstroked
37B/58-14		R	30 cm	bottom of base rough; outer wall fireclouded + brushstroked; inner surfaces lightly burnt
37B/61-1		R	IND	very small piece; inside burnt - slightly on outside

0-21-41-2

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Number	Sex	Age	Weight	Measurements
1111	F	1	1.1	1111
1112	R	1	1.1	1112
1113	R	1	1.1	1113
1114	R	1	1.1	1114
1115	R	1	1.1	1115
1116	R	1	1.1	1116
1117	R	1	1.1	1117
1118	R	1	1.1	1118
1119	R	1	1.1	1119
1120	R	1	1.1	1120
1121	R	1	1.1	1121
1122	R	1	1.1	1122
1123	R	1	1.1	1123
1124	R	1	1.1	1124
1125	R	1	1.1	1125
1126	R	1	1.1	1126
1127	R	1	1.1	1127
1128	R	1	1.1	1128
1129	R	1	1.1	1129
1130	R	1	1.1	1130

P91-41-54

# MODELED CENSER BASE FRAGS - Br. & Catalog

Number	Paste	Flat or Round	Diameter	Comments
37B/12-5?		R	36 cm	bottom brushstroked w/ traces of burning; inside smooth
92A/87-1		F	IND.	small fragment; traces of burning on outer surfaces
37D/40-2		R	IND	piece very rough; applied clay on outer base
37B/23-29		R	38 cm	mat impression on bottom - smoothed near edges; red paint + some fireclinging on outer wall; inner surfaces burnt
37B/58-22		R	± 36 cm	outer surfaces fireclunged; outer base partly rough, partly smoothed w/ cross-hatched brush strokes; red paint on outer wall; part of inside base burnt
37B/45-49		R	38 cm	outer surfaces worn; bottom uneven; part of outer wall painted deep purple/red color; inner base painted black; brushstrokes along junction between base + wall
37B/20-4		R	36 cm	inside wall very rough; base almost completely gone; outer wall red w/ plain horiz fillet 5 cm above base
37B/24-3		R	IND	outer wall painted red w/ some burning; orange slip on inside
37B/23-18		R	IND	outside heavily eroded; inside smooth with orange paint
37B/11?		R	34 cm	bits of brushstrokes on bottom of base; red paint and fireclinging on outer wall; orange slip inside
37B/64-4		R	± 34 cm	smoothing around outer edge; red paint on outer wall which curves in and back out; some burning on outer wall; smoothing strokes inside and out on junction of base + wall
37B/72-8		R	± 30 cm	light brushstrokes on outer base; orange slip inside and outside; inside base has some evidence of burning





P91-41-55

## MODELED CENSER BASE FRAGS - Brief Catalog

Number	Paste	Flat or Round	Diameter	Comments
37B/60-20		R	1ND	slight curve; red paint + burning on inside base; not enough wall present to determine; outer base heavily eroded; brushstrokes on inner base
37B/75-10		R	1ND	outer wall rough w/ red paint; inside has white ash-like substance coating it.
13Y/67-2		R	22cm	inner surfaces crudely formed; rounded basal flare; has finished edge 4cm above base, but there may be another wall inside this which is higher (there is applied clay inside)
37Y/41-12		F	1ND.	bottom of base has deep mat impression + is heavily burnt; outer wall has evidence of red paint and burning; inner base has orange paint + burning
27B/23-22		R	1ND	bottom of base has mat impression + some red paint near edge; outer wall has horz. brush strokes and red paint; inner surfaces have some burning
37B/45-47		R	30cm	bottom uneven; outer wall has wide vert. incision with red paint on one side of it; inner base has heavy burning concentrated away from edge.
37Q/30-2		R	36cm	burning on various parts of outer base; evidence of red paint on part of outer wall; outer wall has rectangular eroded area below fillet where something might have been applied; from the bottom the wall slants inward, then back out toward a horz. fillet; inner base has orange paint which continues part-way up the wall; inner wall burnt especially above paint
37B/39-12		R	32+ (int)	outer base uneven; some burning on outer surfaces; inside has deep brushstrokes

62-14-189

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P91-41-56

# MODELED CENSER BASE FRAGS. - Brief Catalog

Number	Paste	Flat or Round	Diameter	Comments
37B/27-10		R	28cm	<sup>bottom</sup> base even but gritty; very slight basal flare; some fire clouding on outer wall as well as unpatterned vertical scratch-incisions; fire clouding on inner wall
37B/60-38		R	IND	heavily eroded; fluted along edge of base; inner edge has finishing lines
92A/83-1		R	14cm	outer base burnt - applied clay to finish base; outer wall eroded - some fire clouding - unpatterned vertical scratches; inner surfaces rough + uneven w/ some fire clouding on wall
37B/34-21		IND	IND	no wall present; one side of base has deep mat impression - smoothed over near edge; other side coated w/ white ash or substance, some evidence of burning
37B/27-12		IND	IND	no wall present; one side has large - weave mat impression; other side has concentrated burning in one area
37B/27-40		R	± 40cm	wall almost completely broken off; bottom has large mat impression; burning on parts; red paint on wall near base; inner base burnt near center
37B/45-32		R	± 24cm	heavily eroded; evidence of burning on outer surfaces; orange paint + some burning on inner surfaces
37B/63-11		R	36cm	outer wall has deep horiz. incisions close together - so does inner wall!
37B/64-5		R	IND	base is burnt all the way through - wall burnt toward the inside; brush strokes on inner base; outer base uneven + rough
37B/11-6		IND	IND	no wall present; one side uneven + rough; other side has brush strokes with some burning



## MODELED CENSER BASE FRAGS- Brief Catalog

Number	Paste	Flat or Round	Diameter	Comments
37B/30-3		R	IND	very thick - base has a .2cm thick layer of clay applied to both sides; light brush strokes on outer base; fire clouding on outer wall; inner base has red paint and heavy burning toward center
39B/35-42		IND	IND	no wall present; heavily eroded
33H/38-1		R	±28cm	outer wall completely burnt; inner surfaces eroded
37B/37-76		R	28cm	inner surfaces burnt; outside has finishing lines
37B/37-150		F	IND	inner surfaces very burnt; orange paint on outer surfaces; outer wall fireclouded
37B/32-17		R	30 cm	red paint on outer surfaces; inner surfaces heavily eroded + coated w/ white ash-l.ike substance
37B/17-18		R	IND	slight curve; inner surfaces very burnt; heavily eroded; evidence of red paint on outer wall
37B/24-4		R	36 cm	small fragment; junction between wall + base + outside inside is burnt; some red paint on outer wall
37B/39-11		F	IND	outside surfaces completely burnt; brush strokes on outer base; no wall present; inner base has orange slip or paint
37D/66-5		R	± 28 cm	smoothing lines on outer surfaces as well as fire clouding; inner surfaces burnt, especially in corner
37D/33-28		F	IND	bottom of base very rough + uneven; inside base very eroded
37B/37-162		R	±24 cm	red slip; inner base burnt
37B/37-75		R	24 cm	layer of clay applied to bottom of base breaking off; inner base rough w/ smeared clay

961-41-199

WATER OVER FAGE - 1962 (continued)

Number	Notes	Remarks	Location	Remarks
34-13-02	Water over FAGE - 1962 (continued)			
34-13-03	Water over FAGE - 1962 (continued)			
34-13-04	Water over FAGE - 1962 (continued)			
34-13-05	Water over FAGE - 1962 (continued)			
34-13-06	Water over FAGE - 1962 (continued)			
34-13-07	Water over FAGE - 1962 (continued)			
34-13-08	Water over FAGE - 1962 (continued)			
34-13-09	Water over FAGE - 1962 (continued)			
34-13-10	Water over FAGE - 1962 (continued)			
34-13-11	Water over FAGE - 1962 (continued)			
34-13-12	Water over FAGE - 1962 (continued)			
34-13-13	Water over FAGE - 1962 (continued)			
34-13-14	Water over FAGE - 1962 (continued)			
34-13-15	Water over FAGE - 1962 (continued)			
34-13-16	Water over FAGE - 1962 (continued)			
34-13-17	Water over FAGE - 1962 (continued)			
34-13-18	Water over FAGE - 1962 (continued)			
34-13-19	Water over FAGE - 1962 (continued)			
34-13-20	Water over FAGE - 1962 (continued)			
34-13-21	Water over FAGE - 1962 (continued)			
34-13-22	Water over FAGE - 1962 (continued)			
34-13-23	Water over FAGE - 1962 (continued)			
34-13-24	Water over FAGE - 1962 (continued)			
34-13-25	Water over FAGE - 1962 (continued)			
34-13-26	Water over FAGE - 1962 (continued)			
34-13-27	Water over FAGE - 1962 (continued)			
34-13-28	Water over FAGE - 1962 (continued)			
34-13-29	Water over FAGE - 1962 (continued)			
34-13-30	Water over FAGE - 1962 (continued)			

## MODELED CENSER BASE FRAGS. - Brief Catalog

Number	Paste	Flat or Round	Diameter	Comments
37C/40-1		R	IND	Coated w/ gray ash on substance; basal flange; smooth transition from wall to base inside; evidence of burning inside + out
37B/35-40		F	IND	outer surfaces rough + very burnt; inner surfaces very eroded w/ burning

K42 Base Frags Cataloged in addition to those which were drawn

82-11-28

MODELS CENTER FOR EAF RESEARCH - 300 (cont'd)

Number	Date	Project Number	Description
348/32-40	1972	100	Model of human movement and control system in response to visual information. Model of human movement and control system in response to visual information.

Model of human movement and control system in response to visual information.



# Scored Censer Lid Pastes

P91-41-59

306x/3-2	B	19H/46-8	A	31N/34-2	A
32B/15-1	B	11B/79-3	A	11A/77-1	A
27E/19-1	B	31F/23-12	A	19H/55-3	A
31Q/39-5	B	31I/50-5	A	13A/42-2	A
31C/43-1	B	31M/65-1	A	31P/84-8	A
31E/24-3	B	19H/64-3	A	30X/4-1	A
31S/29-2	B	33B/73-2	A	31P/14-1	A
31C/94-9	B	31P/62-3	A	30H/8-10	A
31R/19-1	B	36F/19-1	A	11C/35-1	A
31J/16-2	B	36F/15-3	A	33D/17-2	A
31C/3-?	B	138B/28-4	A	31N/44-1	A
31F/40-1	B	31Q/22-1	A	33C/46-4	A
92A/38-2	B	31C/27-2	A	123X/2-2	A
31M/2-1	B	32L/14-1	A	31H/10-3	A
306R/68-1	B	19P/4-3	A	306Y/82-1	A
31B/23-3 cen		36C/02-2	A	32M/31-1	A
cer lid Frag to be		19D/15-1	A	31P/82-4	A
drawn. →	B	24F/6-2	A	31P/86-1	A
33L/02-2	A	36F/16-2	A	32B/15-2	A
32R/18-?	A	31M/20-2	A	19B/6-2	A
37D/46-2	A	306AN/20-2	A	13A/2-3	A
31H/6-1	A	31C/03-3	A	96E/85-2	A
32I/11-1	A	36A/21-2	A	306AF/5-?	A
19H/40-1	A	37B/03-3	A	19H/46-3	A
19H/69-1	A	31R/23-1	A	19H/54-6	A
11D/73-1	A	30H/6-6	A	19J/59-3	A
36F/04-12	A	19H/48-2	A	31R/14-?	A
31O/92-1	A	31Q/42-3	A	95H NUMERO	A
12D/8-7	A	31F/23-10	A		
31F/23-11	A	31A/2-5	A		
19C/3-1	A	31C/33-1	A		
33D/10-3	A	33D/17-1	A		

# Zooch (Green) List

98-11-21

A	31m/34-5	A	14H/46-8	B	306x/3-5
A	11A/37-1	A	11B/30-3	B	32B/12-1
A	14H/22-3	A	31E/23-12	B	33E/19-1
A	13A/45-2	A	31I/20-2	B	31B/33-2
A	31B/84-8	A	31m/82-1	B	31C/43-1
A	30x/4-1	A	14H/44-3	B	31E/24-3
A	31B/4-1	A	33B/33-2	B	31E/24-2
A	30H/8-10	A	31B/25-3	B	31C/44-4
A	11C/32-1	A	31E/18-1	B	31R/19-1
A	33D/15-2	A	31E/12-3	B	31T/16-2
A	31m/44-1	A	138B/28-1	B	31C/3-2
A	33C/46-4	A	31B/22-1	B	31E/40-1
A	133X/2-2	A	31C/23-2	B	32A/38-2
A	31H/10-3	A	35I/14-1	B	31m/3-1
A	306/42-1	A	14B/4-3	B	306R/18-1
A	35m/31-1	A	32C/02-2		31B/23-3 can
A	31B/82-4	A	14D/12-1		can 14-3 no tops
A	31B/82-1	A	31E/19-2	B	from
A	32B/12-2	A	31E/19-2	A	33I/02-2
A	14B/1-2	A	31m/20-2	A	32R/18-2
A	13A/3-3	A	306H/20-2	A	31D/46-2
A	31E/82-2	A	31C/03-3	A	31H/6-1
A	306H/2-2	A	31A/22-2	A	32I/11-1
A	14H/46-3	A	31B/03-3	A	14H/40-1
A	14H/24-2	A	31E/23-1	A	14H/64-1
A	14H/24-1	A	30H/2-2	A	14D/33-1
A	32R/14-2	A	14H/48-2	A	31E/04-12
A	306H/46-2	A	31B/45-3	A	31D/12-1
		A	31E/23-10	A	13D/8-2
		A	31A/2-2	A	31E/23-11
		A	31C/33-1	A	14C/3-1
		A	33D/15-1	A	33D/10-3

# PASTES for SCORED CENSER LIDS

P91-41-60

37B/28-1	D	36F/20-4	A	17A/32-4	A
106A/1-1	D	36F/6-2	A	12C/12-1	A
31Q/46-1	D	84D/05-1	A	36F/19-2	A
37B/18-6	C	81B/23-3	A	31C/34-3	A
306Y/9-1	C	96E/15-3	A	19H/84-3	A
33A/49-2	C	84A/34-6	A	19C/28-1	A
306X/17-1	F	38K/36-3	A	81B/23-7	A
32C/25-1	E	84C/53-1	A	81E/36-7	A
31P/03-10	E	81E/36-9	A	19H/97-1	A
31J/6-1	E	81B/21-1	A	14C/43-2	A
1 SIN NUMERO	E	84A/34-7	A	33C/48-3	A
32I/36-1	B	36F/19-15	A	37B/41-4	A
33E/2-2	B	81C/34-2	A	81B/23-1	A
38A/31-1	B	96E/9-4	A	36C/30-1	A
33A/13-2	B	11E/78-3	A	31Q/30-3	A
37B/30-22	B	31R/58-1	A	31Q/40-3	A
31H/59-2	B	31C/27-1	A	31C/25-1	A
37D/36-45	B	39B/27-4	A	38C/60-1	A
31P/93-5	B	37B/09-3	A	36B/22-3	A
120AB/10-3	B	31B/28-1	A	36C/82-1	A
31H/59-3	B	81F/20-2	A	4 SIN NUMEROS	A
1 SIN NUMERO	B	37B/23-8	A		
99D/02-1	C	36F/04-11	A		
81B/36-2	A	31C/71-4	A		
31A/29-1	A	27D/16-1	A		
31H/6-3A	A	33A/52-1	A		
31H/6-3B	A	31Q/8-3	A		
33H/27-1	A	38K/36-1	A		
36A/10-4	A	13A/65-1	A		
36F/19-21	A	37D/25-9	A		
31C/21-1	A	36F/03-3	A		
81E/36-6	A	19M/47-2	A		

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02-7-69

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# Pastes : Scored Censer Lids

P91-41-61

Number	Paste	Number	Paste	Number	Paste
37B/22	A	36N/07-2	A	36F/15-25	A
84A/31-2	A	36C/45-1	A	33B/62-8	A
33B/39-1	A	92E/BANK FULL-2	A	37B/23-11	A
31B/16-1	A	31Q/5-1	A	39B/23-3	A
31C/68-1	A	81G/36-1	A	39C/23-5	A
38I/36-34	A	36F/61-1	A	92A/44-3	A
97A/3-3	A	31Q/36-1	A	39C/32-?	A
37B/60-7	A	38C/18-3	A	81C/09-2	A
31F/23-14	A	36F/09-2	A	81C/09-3	A
36J/06-?	A	92A/38-1	A	31H/19-1	A
36F/09-12	A	19H/06-1	A	31Q/46-1	A
81A/60-1	A	38K/29-?	A	2 INCENSARIOS	A
81F/12-5	A	37B/09-12	A	SIN NUMEROS	
38H/04-4	A	19H/96-5	A		
31O/71-5	A	92E/18-2	A		
84C/52-3	A	38I/46-3	A		
19K/5-1	A	36I/59-2	A		
32I/09-2	A	36F/09-8	A		
31Q/19-?	A	31Q/42-6	A		
31E/4-3	A	31K/59-4	A		
33E/54-1	A	92C/27-3	A		
92E/ <sup>FULL</sup> BANK-3	A	31P/51-1	A		
79E/18-1	A	81C/10-1	A		
84C/52-1	A	84C/56-1	A		
92D/63-1	A	81F/80-?	A		
31F/4-?	A	37B/28-6	A		
36C/43-1	A	81B/21-3	A		
36A/23-2	A	31F/99-?	A		
31C/68-1	A	79C/24-3	A		
19H/61-1	A	19I/49-?	A		
31B/71-?	A	38A/58-5	A		

2011-12-12

DATE	NAME	DATE	NAME	DATE	NAME
1	1-10/100	1	1-10/100	1	1-10/100
2	2-10/100	2	2-10/100	2	2-10/100
3	3-10/100	3	3-10/100	3	3-10/100
4	4-10/100	4	4-10/100	4	4-10/100
5	5-10/100	5	5-10/100	5	5-10/100
6	6-10/100	6	6-10/100	6	6-10/100
7	7-10/100	7	7-10/100	7	7-10/100
8	8-10/100	8	8-10/100	8	8-10/100
9	9-10/100	9	9-10/100	9	9-10/100
10	10-10/100	10	10-10/100	10	10-10/100
11	11-10/100	11	11-10/100	11	11-10/100
12	12-10/100	12	12-10/100	12	12-10/100
13	13-10/100	13	13-10/100	13	13-10/100
14	14-10/100	14	14-10/100	14	14-10/100
15	15-10/100	15	15-10/100	15	15-10/100
16	16-10/100	16	16-10/100	16	16-10/100
17	17-10/100	17	17-10/100	17	17-10/100
18	18-10/100	18	18-10/100	18	18-10/100
19	19-10/100	19	19-10/100	19	19-10/100
20	20-10/100	20	20-10/100	20	20-10/100
21	21-10/100	21	21-10/100	21	21-10/100
22	22-10/100	22	22-10/100	22	22-10/100
23	23-10/100	23	23-10/100	23	23-10/100
24	24-10/100	24	24-10/100	24	24-10/100
25	25-10/100	25	25-10/100	25	25-10/100
26	26-10/100	26	26-10/100	26	26-10/100
27	27-10/100	27	27-10/100	27	27-10/100
28	28-10/100	28	28-10/100	28	28-10/100
29	29-10/100	29	29-10/100	29	29-10/100
30	30-10/100	30	30-10/100	30	30-10/100
31	31-10/100	31	31-10/100	31	31-10/100
32	32-10/100	32	32-10/100	32	32-10/100
33	33-10/100	33	33-10/100	33	33-10/100
34	34-10/100	34	34-10/100	34	34-10/100
35	35-10/100	35	35-10/100	35	35-10/100
36	36-10/100	36	36-10/100	36	36-10/100
37	37-10/100	37	37-10/100	37	37-10/100
38	38-10/100	38	38-10/100	38	38-10/100
39	39-10/100	39	39-10/100	39	39-10/100
40	40-10/100	40	40-10/100	40	40-10/100
41	41-10/100	41	41-10/100	41	41-10/100
42	42-10/100	42	42-10/100	42	42-10/100
43	43-10/100	43	43-10/100	43	43-10/100
44	44-10/100	44	44-10/100	44	44-10/100
45	45-10/100	45	45-10/100	45	45-10/100
46	46-10/100	46	46-10/100	46	46-10/100
47	47-10/100	47	47-10/100	47	47-10/100
48	48-10/100	48	48-10/100	48	48-10/100
49	49-10/100	49	49-10/100	49	49-10/100
50	50-10/100	50	50-10/100	50	50-10/100
51	51-10/100	51	51-10/100	51	51-10/100
52	52-10/100	52	52-10/100	52	52-10/100
53	53-10/100	53	53-10/100	53	53-10/100
54	54-10/100	54	54-10/100	54	54-10/100

# Pastes: Strap-Handle (double-loop etc) Censors

P91-41-601

Numero	Pasta	Numero	Pasta	Numero	Pasta
37B/01-10	B	38F/46-1	C	31K/77-4	H
39C/74-1	B	79?/06-?	C	31K/20-1	H
37D/66-3	B	92C/28-?	C	33P/35-4	A
36A/22-1	B	1 sin NUMERO	C	36F/15-22	A
38K/30-2	B	19P/24-3	A	81C/33-1	A
123 AS/01-2	B	38I/68-1	A	39C/28-1	A
31C/106-1	B	33B/51-1	A	33C/37-2	A
33D/28-1	A	81A/80-3	A	39B/36-5	A
38K/32-1	A	36F/70-2	A	37D/61-3	A
39E/02-2	A	19H/54-22	A	36F/15-?	A
96B/09-1	A	38E/28-2	A	84A/45-?	A
39C/85-2	A	31B/29-1	A	31F/2-8	A
84C/36-4	A	37B/59-20	A	36I/28-2	A
33C/06-1	A	19M/56-2	A	36I/54-1	A
37I/33-3	A	19H/56-29	A	33B/78-1	A
36F/12-1	A	92A/44-1	A	38B/22-4	A
39C/86-3	A	33B/61-1	A	37A/30-2	A
31I/44-?	A	84A/45-1	A	33B/40-2	A
84A/29-1	A	39C/23-4	A	31F/20-?	A
38I/60-1	A	19H/54-19	A	92B/60-1	A
37B/74-1	A	39B/39-?	A	84D/45-13	A
32B/17-2	A	19P/24-4	A	39C/55-?	A
39D/42-2	A	120AG/64-1	A	38H/02-2	A
84A/45-?	A	33C/34-3	A	81C/26-1	A
38C/46-1	A	39C/77-?	A	84D/4-6	A
31D/10-1	A	31K/59-5	A	38J/46-3	A
79C/24-2	A	53C/40-1	A	81E/12-4	A
79B/62-2	A	81E/20-1	A	38C/81-1	A
36F/5-8	A	38I/38-1	A	38B/22-3	A
31Q/36-2	A	38K/37-3	A	79H/06-2	A
38K/52-1	A	38I/51-3	A	81P/31-2	A
19H/54-33	A	37A/48-?	A	96E/36-1	A
84D/45-6	A	38I/52-1	A	96O/65-1	A
38C/71-5	A	84F/12-?	A	36A/22-4	A
92E/BACK-FIU-1	A	120AG/63-1	A	19M/76-1	A
33C/39-1	A	33B/34-?	A	19H/54-32	A
38F/2-5	A	36B/38-1	A	38C/35-1	A
36F/15-8	A	31F/6-2	A	19P/24-5	A

10-11-199

[illegible]



# PASTES : SCORED CENSER LIDS P91-41-62

NUMBER	PASTE	NUMBER	PASTE	NUMBER	PASTE
36B/46-3	A	32A/29-4	B	120AA/11-3	C
36F/12-1	A	39I/86-4	B	37B/64-30	C
31C/81-4	A	38I/36-4	B	306BV/07-1	C
36F/15-1	A	81F/80-1	B	36J/06-2	C
36C/60-4	A	81F/25-1	B	1 SIN NUMERO	C
36F/15-?	A	81F/80-3	B	33C/29-2	K
39B/36-6	A	81F/80-2	B	19F/62-1	K
38I/66-2	A	31P/57-3	B	19F/62-3	K
33B/71-6	A	79B/82-1	B	110/7-2	K
79B/40-1	A	33C/42-4	B	19M/47-4	K
84C/36-2	A	18A/08-?	B	14C/47-1	K
92E/08-1	A	92C/71-?	B	38C/83-1	K
96G/8-1	A	120AV/10-1	B	36C/68-1	K
110/97-?	A	81S/80-1	B	17E/4-4	K
37B/62-1	A	32A/29-5	B	31F/6-3	K
37B/64-1	A	38A/38-1	B	36A/03-2	C
37B/72-?	A	38I/64-3	B	306A/77-2	C
37B/32-8	A	79B/59-3	B	84A/74-4	C
19H/54-20	A	31N/92-1	B	31F/7-3	C
38I/64-2	A	19H/55-6	B	306A/32-3	C
39C/37-3	A	38I/81-2	B	19H/26-1	C
97A/3-1	A	2 SIN NUMEROS	B	38I/35-1	C
38I/33-3	A	38A/58-4	B	306AM/6-4	C
36I/8-?	A	36F/12-2	B	123AA/06-2	C
33P/35-3	A	19P/14-1	B	79F/11-1	C
39C/43-2	A	38A/58-?	B	1 SIN NUMERO	C
31G/62-?	A	81H/03-1	B	31Q/50-1	B
92R/73-1	A	81H/25-1	B	19I/8-3	B
31F/4-?	A	36F/42-8	B	123BB/29-1	D
36F/06-3	A	2 SIN NUMEROS	B	32E/47-4	B
19H/15-1	A	123AS/01-4	K	79E/16-1	B
123Bm/02-2	A	36A/28-2	D	36B/09-1	B
36F/84-8	A	120AH/42-2	C	32I/38-1	B
13A/29-1	A	39K/45-2	C	19H/63-3	B
39C/53-3	A	120AN/48-1	C	30H/6-4	B
6 SIN NUMEROS	A	36C/34-1	C	36I/15-1	B
36J/01-1	C	19B/62-1	C	31C/103-2	B
38I/03-4	B	79E/26-?	C	96E/73-8	B
31C/103-1		38C/57-2	C	2 SIN NUMEROS	B

[illegible]

factez : record Censor lidz P91-41-63

		NUMBER	Paste	NUMBER	PASTE
37C/42-1	A	79C/24-2	A	39C/30-2	A
38E/33-6	A	11D/93-1	A	96R/8-18	A
81F/80-4	A	11D/92-2	A	96E/15-1	A
84A/89-1	A	39C/30-1	A	31Q/40-1	A
36F/72-3	A	38C/56-1	A	36I/65-1	A
92A/05-2	A	31E/25-4	A	19H/84-4	A
39C/5-1	A	32A/45-16	A	14E/13-1	A
36Q/03-2	A	31C/94-2	A	19P/37-7	A
36F/19-4	A	36C/53-1	A	19M/47-1	A
33Q/7-1	A	79C/08-1	A	31P/28-3	A
123 AV/01-1	A	33A/95-2	A	840/40-7	A
19K/31-3	A	37B/66-2	A	31P/23-2	A
84Q/42-2	A	11D/77-2	A	79C/25-4	A
33C/42-2	A	19I/6-1	A	38I/03-5	A
36F/26-1	A	36C/53-6	A	37B/58-15	A
36I/24-2	A	19I/3-1	A	31C/94-6	A
36I/04-1	A	11D/74-4	A	31I/6-4	A
92E/16-?	A	37B/24-10	A	31Q/29-2	A
19H/76-3	A	19H/5-1	A	19C/25-3	A
19K/31-1	A	92C/35-15	A	36C/36-6	A
31F/4-?	A	31I/12-3	A	31M/30-1	A
38I/48-1	A	31V/08-3	A	35Q/03-1	A
36I/02-3	A	84F/17-3	A	11D/7-1	A
37B/75-8	A	19I/6-2	A	36I/62-1	A
46H/56-2	A	36C/48-1	A	11D/74-5	A
36F/26-9	A	81C/20-1	A	38I/03-3	A
81F/20-1	A	36I/1-2	A	37D/06-6	A
38E/33-3	A	31O/71-3	A	78C/63-1	A
19M/33-1	A	31F/23-7	A	3 SIN NUMEROS	A
92D/75-1	A	81B/78-1	A		
19M/9-1	A	19P/35-2	A		
37B/80-6	A	79C/25-5	A		

[illegible]

Scored Censer Lid + Double-loop Handle Pastes  
P91-41-64

<u>LIDS</u>		<u>NUMBER</u>	<u>paste</u>	<u>Number</u>	<u>paste</u>
33B/67-2	A	19H/54-4	A	19H/89-4	A
36A/08-2	A	31F/34-1	A	37B/01-6	A
19H/49-1	A	12B/8-3	A	37B/03-4	A
31C/90-1	A	38B/02-1	A	31N/90-5	A
19I/6-1	A	33B/67-1	A	19H/46-7	A
31M/55-2	A	306AA/37-1	A	31M/8-1	A
33B/24-3	A	19M/31-1	A	32I/07-1	A
37C/85-1	A	31E/8-1	A	31F/23-1	A
31Q/31-1	A	39C/6-1	A	31P/01-1	A
37B/63-12	A	31N/34-3	A	31Q/30-2	A
31F/5-2	A	31C/97-1	A	31M/42-1	A
31Q/6-5	A	37B/18-1	A	33B/69-1	A
32I/38-4	A	30H/6-3	A	19D/11-1	A
36A/01-1	A	12B/8-3	A	11D/13-46	A
37D/42-4	A	31H/6-2	A	32F/12-3	A
96A/8-1a	A	19H/02-6	A	36I/1-7	A
31P/96-1	A	31P/23-6	A	79H/72-1	A
32B/35-2	A	19H/69-3	A	15A/12-1	A
31C/94-9	A	84A/34-6	A	27I/12-1	A
32J/12-1	A	37D/38-4	A	37D/07-1	A
27E/19-2	A	37B/35-11	A	79B/12-1	A
33C/55-4	A	19H/84-1	A	81O/4-1	A
31R/32-1	A	31R/55-1	A	37C/37-2	A
31T/12-2	A	31O/34-1	A	31B/7-1	A
31P/04-1	A	37B/58-13	A	38J/21-1	A
31C/102-1	A	37D/46-1	A	31M/9-1	A
19H/91-1	A	31H/41-1	A	31D/1-1	A
31F/2-1	A	31F/23-8	A	38C/07-1	A
31C/42-4	A	11D/77-1	A	19K/5-7	A
37B/8-28	A	31C/25-1	A	37B/09-11	A
31C/59-1	A	31M/55-1	A	33E/54-4	A
19C/1-2	A				

STAGE	NUMBER	STAGE	NUMBER	STAGE	NUMBER
A	Y - P8/HPI	A	Y - P2/HPI	D	S - P4/BEE
D	J - L0/BFE	D	I - P8/FIE	A	S - P0/AJE
A	Y - P0/BFE	A	E - S/BSE	D	I - P4/HPI
D	Z - P0/HIE	D	I - P0/BSE	A	I - P0/CIE
A	F - P4/HPI	A	I - P4/BSE	D	I - P/IPI
D	I - S/MIE	D	I - P8/AAJSE	A	S - P2/MIE
A	I - P0/ISE	A	I - P8/MPI	D	E - P4/BEE
D	I - P8/FIE	D	I - S/EIE	A	I - P8/CFE
A	I - P0/9IE	A	I - P/CPE	D	I - P/EIE
D	S - P0/DIE	D	E - P4/HSE	A	S - P4/BFE
A	I - P4/MIE	A	I - P0/CIE	D	S - P2/FIE
D	I - P4/BEE	D	I - P8/BFE	A	Z - P/DIE
A	I - P4/DPI	A	E - P/HOE	D	Y - P8/ISE
D	P4 - P1/DIE	D	E - S/BSE	A	I - P0/AJE
A	E - P1/ISE	A	S - P/HIE	D	Y - P4/BFE
D	F - P/IIE	D	P - P0/HPI	A	P - P8/AJP
A	I - P8/HPI	A	P - P8/9IE	D	I - P4/PIE
D	I - P4/AIE	D	E - P4/HPI	A	S - P2/BSE
A	I - P1/ISE	A	P - P4/AYE	D	P - P4/CIE
D	I - P0/CFE	D	Y - P8/CFE	A	I - P1/ISE
A	I - P1/BFE	A	I - P2/BFE	D	S - P1/FEI
D	I - P/HIE	D	I - P4/HPI	A	Y - P2/CFE
A	S - P8/CFE	D	I - P2/9IE	D	I - P8/ISE
D	I - P/BIE	A	I - P4/34-I	A	S - P1/TIE
A	I - P2/ISE	D	E - P8/BFE	D	I - P4/9IE
D	I - P/MIE	A	I - P4/CFE	A	I - P0/CIE
A	I - P/CIE	D	I - P/HIE	D	I - P4/HPI
D	I - P0/CSE	A	S - P8/FIE	A	I - S/FIE
A	F - P/KPI	A	I - P8/CIE	D	Y - P4/CIE
D	I - P0/BFE	A	I - P2/CIE	A	S - P8/BFE
A	Y - P2/EEI	A	I - P2/MIE	D	I - P2/CIE
				A	I - P/IPI

paste : ~~scotch~~

~~Conceal~~ ~~Strip~~ ~~Handles~~

P91-41-65

Number	paste	Number	paste	Number	paste
385/09-1	A	37L/04-1	A	27I/12-2	B
12B/78-2	A	123X/20-1	A	35S/4-2	B
31P/34-4	A	31P/12-2	A	32E/06-1	B
81A/80-2	A	92B/25-1	A	32K/07-2	B
31B/7-1	A	32M/06-1	A	37B/58-17	B
39J/4-1	A	31R/31-?	A	31K/14-4	B
27H/07-1	A	19K/20 cancer Frag	A	19H/63-7	B
37C/37-1	A	33D/22-1	A	31E/53-1	B
17A/19-1	A	31O/72-2	A	123X/06-1	C
19H/6-4	A	79C/37-2	A	33C/5-1	C
31C/94-4	A	84L/53-6	A	79C/87-1	C
31P/12-1	A	36C/95-?	A	30A/23-3	C
31B/7-1	A	79B/85-1	A	33E/30-1	C
19H/5-7	A	81C/back dirt-1	A	79H/43-2	C
31M/37-1	A	31D/2-1	A	30A/23-2	C
79C/37-1	A	79B/15-3	A	306A/81-2	C
84C/53-7	A	79B/92-2	A	30A/23-1	C
33E/54-6	A	84L/57-4	A	31O/72-1	C
11E/7-5	A	306AN/51-2	D	79B/92-1	C
79E/15-1	A	306R/5-1	E	38J/42-2	C
31P/34-5	A	31C/94-5	C	33J/03-1	C
31M/8-1	A	18D/6-4	C		
13A/84-2	A	38K/03-1	K		
31P/21-1	A	19M/8-5	K		
13A/53-1	A	37C/04-2	K		
49B/06-1	A	33E/20-1	K		
84C/53-8	A	31B/29-4	K		
26B/09-1	A	96H/54-2	K		
31Q/54-11	A	36C/05-1	K		
39A/13-1	A	31O/93-1	K		
39C/16-1	A	33E/2-1	B		
35Q/04-2	A	123AA/12-1	B		

[illegible]



2

# LID SENSOR PRONGS

P91-41-66

NUMBER	PASTE	Height	DIAMETER	COMMENTS
36C/37-1		6.7cm	4.4 x 3.7cm	PRONG angled slightly INWARD INTACT / OVAL SHAPE VENT HOLE ON OUTSIDE, hole 1.3 x .7 cm Rimside / some burn on rim, fire cladding <del>7.6cm 3.9 x 3.9cm</del> above hole attachment scar
31F/47-1		7.6cm	3.9 x 3.9cm	PART OF RIM IS ATTACHED PRONG BROKEN DOWN MIDDLE, MISSING TIP .6 x .7cm hole VENT hole at base on RIM side 1.2 RIM THICKNESS BURNING ON RIM, fire cladding on burnt in spots on bottom lid
39C/86-		7.0cm	4.0 x 4.0cm	INTACT / vent hole is ROUND ON RIM SIDE 10x10 hole RIM IS BURNT PAINT has fire cladding
84C/17		9.8cm	4.0 x 3.8cm	INTACT / fire cladding ON RIM side of 9x9 hole PRONG. BURN on RIM holes on 9, RIM thickness THE RIM side part way up hole is 3cm up
37D/315		9.1cm	3.9 x 3.7	INTACT / VENT HOLE ON RIM SIDE hole 10x10 AN IRREGULAR hole above vent hole IRREGULAR hole 9x11 Fire cladding on RIM side of prong attachment scar
123Y/41-1		3.8cm	4.0 x 3.6cm	hole on RIM side fire cladding hole 9x9 on rim side and bottom of lid. Top broken off prong fire cladding
306BF/16		6.2cm	3.2 x 3.2	NO VENT hole rounded top, attachment scar / FIRE cladding
81E/16-4		9.0cm	4.2 x 3.9	BURN MARKS ON side of prong hole 9x10 attachment scar / intact vent hole on RIM side
31R/21-1		hole	1.7 x 1.7cm	VENT hole BIG ON RIM side 7.4cm 3.3 x 3.0cm attachment scars / intact / large hole fire cladding near bottom



(15)

## Double Loop Consorb Handles

D91-41-67

Number	PASTE	MEASUREMENT	COMMENTS
19G/3-2		3.7 width 1.1 thick	No paint or burning
96G/42-1		4.1 width 1.4 thick	" " scar from round <sup>support</sup> <del>attachment</del>
84C/12-2		3.3 width 1.1 thick	* NO paint or burning
194/28-8		2.9 width .9 thick	" " scar from horizontal support
33M/06-3		4.2 width 1.0 thick	NO paint <del>or burning</del> burning on one edge
19I/42-2		2.8 width 1.1 thick	NO paint burning on one side round support scar.
33B/62-1		2.8 width .9 thick	NO paint or burning round support attached
38K/14		3.6 width 1.2 thick	fine clouding on day NO paint
92A/06		2.7 <del>thick</del> width 1.0 thick	fine clouding, <del>round support</del> attached NO paint
31D/21		3.2 width 1.1 thick	<del>fine clouding</del> NO paint NO burning
19I/16-3		3.7 width 1.2 thick	NO paint NO burning matt marks on one side
84C/37-1		3.8 width 1.3 thick	NO paint, NO burning <del>NO paint NO burning</del>
123DE/03-1		2.9 width 1.2 thick	NO paint NO burning
19M/53		3.9 width 1.4 thick	NO paint / NO burning
96A/33-1		3.1 width 1.2 thick	NO paint NO burning

10-11-74

Black Angus 2/18/17

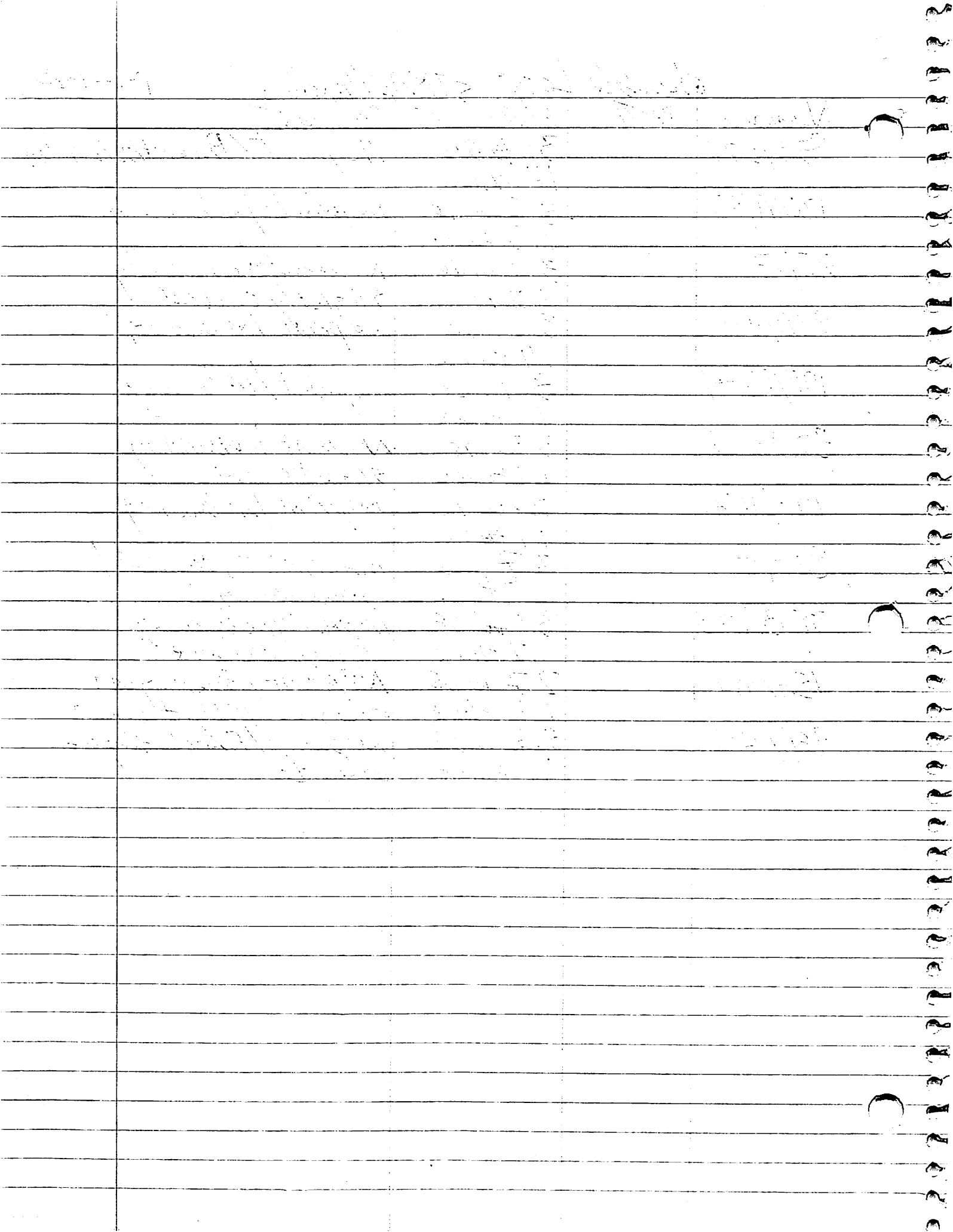
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## Double Loop STRAP Handles

P91-41-68

Number	PASTE	MEASUREMENT	COMMENT
33B/57-2		3.1 wide 1.8 thick	NO PAINT / Burnt both sides
120AA/45-1		3.2 wide 1.2 thick	NO paint / NO burning
31T/07-1		3.1 wide 1.2 thick	NO paint / NO burning slightly curved
81E/11-1		3.0 wide .9 thick	NO PAINT / NO burning
19P/37-4		3.4 wide 1.1 thick	NO paint / NO burning
32B/34-5		3.3 wide 1.1 thick	NO PAINT / NO burning slight curve
19H/71-2		3.0 wide 1.1 thick	NO PAINT / NO burning
814/83-3		2.7 wide .9 thick	MATT MARKS NO PAINT / NO burning
38B/27-5		3.1 wide .7 thick	NO PAINT / NO burning slight curve
15A/48-1		2.7 wide 1.1 thick	NO PAINT / BURNING on one side / slight curve
96E/42-1		3.6 wide 1.1 thick	NO PAINT / FIRE CLADDING on one side



## LID PRONGS - Catalog

Number	Paste	Height	Base	Comments
33C/26-A		6.7cm	4.1 x 3.2 cm	small piece of rim attached; rim side of prong broken off at base - evidence of a small vent hole - some burning on this side; burning all around the tip, which is rounded; crudely attached; tip is eroded
19H/63-1		2.6+cm lid = .9cm thick	4.4 x ?	side of prong along rim broken off; small piece of lid attached; top also broken off; some evidence of burning along rim
96G/64-1		4.8+cm	IND	tip and outer half broken off; evidence of holes on either side of the prong along the rim edge
84A/02-1		2.8+cm lid = ± 1 cm thick	3.6 x ?	piece of lid attached - most of prong broken off. burning on part of lid, going up the prong
19G/18		IND lid = ± .6 cm thick	IND	piece of lid attached; red paint on both sides of lid; bottom side burnt; top side fire clouded as well as prong
96G/70-1		7+cm	± 4 x ?	broken in half lengthwise; no burning; evidence of a vent hole towards bottom
190/01-1		5.5+cm	IND	burning towards tip; evidence of a hole towards bottom; broken lengthwise - top + bottom broken as well
19M/51-1		3.4+cm	2.8 x ?	partial attachment scar; fire clouding; small fragment - top broken off + broken lengthwise
33H/21-1		4.+cm	3.8+cm	fire clouded; small fragment; evidence of vent hole along one of the broken edges
19P/14-4		5.5+cm lid = .9cm thick	3.9 x 3.3 cm	top broken off; part of lid attached; burnt near rim; light fire clouding on sides of prong; top of prong broken - seems very long; hollow prong

100-14-100

points) - 29080.01

A-06/022

1-22/491

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1-15/09/11

1-12-14-15

1-214-58

4-711991



(12)

PQ1-41-90

## LID FRAGMENTS 4 Scar for Prong - CATALOG

Number	Paste	Lid Thickness	Prong width	Comments
19L/6-1		$\pm 1$ cm	4.8 x 4.5	top very burnt; bottom fire clouded towards center + part of rim
600B/01-3		.7 cm	4.5 cm	some burning on top; edge of rim broken off
33C/25-B		.9 cm	$\pm 5.0$ cm	lid concave; some burning on top; evidence of vent hole on outside of prong just above rim; brushstrokes
81A/12-2		.8 cm	IND	rust-like substance on both sides; prong scar on concave side; convex side has round scar 4.3 cm in from rim where something was attached; concave side has evidence of burning - some "spilling" to other side
81E/16-1		$\pm .9$ cm	IND	both sides burnt; slightly concave lid
33A/44-3		.9 cm	$\pm 4.9 \times 4.4$ cm	Concave; burnt on prong side; other side fire clouded; evidence of vent hole in prong near rim
19M/78-1		IND	$\pm 5 \times ?$	concave; very light burning around rim
37B/60-41		$\pm .8$ cm	5.3 x 3.5 cm	some fire clouding on prong; evidence of large vent hole (1.6 cm wide) in prong along rim; bottom rough w/ some brushstrokes
120A3/03-2		1.1 cm	$\pm 5.3 \times 3.7$ cm	Some burning on both sides; concave
39A/3-2		.8 cm	IND	no burning or paints
32F/20-1		$\pm .8$ cm	IND (large)	partial prong scar on convex side; concave side completely burnt; lid is fairly flat for $\pm 5$ cm from rim to center, then it starts curving downward just before it is broken off.
19G/18		.6 cm	IND	orange slip; burnt on non-prong side - some on the prong; lid is thicker near rim; may not be a lid - possibly a censer. If it is a lid, the prong comes out nearly horiz. to lid; prong is on convex side.

901-11-100

FIELD FRAGMENTS - 1 year for Field - (CATAIC)

Fragment	Port	Time	Time	Comments
10/10-1	±	10/10-1	10/10-1	downward 10/10-1
10/10-3	±	10/10-3	10/10-3	downward 10/10-3
10/10-5	±	10/10-5	10/10-5	downward 10/10-5
10/10-7	±	10/10-7	10/10-7	downward 10/10-7
10/10-9	±	10/10-9	10/10-9	downward 10/10-9
10/10-11	±	10/10-11	10/10-11	downward 10/10-11
10/10-13	±	10/10-13	10/10-13	downward 10/10-13
10/10-15	±	10/10-15	10/10-15	downward 10/10-15
10/10-17	±	10/10-17	10/10-17	downward 10/10-17
10/10-19	±	10/10-19	10/10-19	downward 10/10-19
10/10-21	±	10/10-21	10/10-21	downward 10/10-21
10/10-23	±	10/10-23	10/10-23	downward 10/10-23
10/10-25	±	10/10-25	10/10-25	downward 10/10-25
10/10-27	±	10/10-27	10/10-27	downward 10/10-27
10/10-29	±	10/10-29	10/10-29	downward 10/10-29
10/10-31	±	10/10-31	10/10-31	downward 10/10-31
10/10-33	±	10/10-33	10/10-33	downward 10/10-33
10/10-35	±	10/10-35	10/10-35	downward 10/10-35
10/10-37	±	10/10-37	10/10-37	downward 10/10-37
10/10-39	±	10/10-39	10/10-39	downward 10/10-39
10/10-41	±	10/10-41	10/10-41	downward 10/10-41
10/10-43	±	10/10-43	10/10-43	downward 10/10-43
10/10-45	±	10/10-45	10/10-45	downward 10/10-45
10/10-47	±	10/10-47	10/10-47	downward 10/10-47
10/10-49	±	10/10-49	10/10-49	downward 10/10-49
10/10-51	±	10/10-51	10/10-51	downward 10/10-51
10/10-53	±	10/10-53	10/10-53	downward 10/10-53
10/10-55	±	10/10-55	10/10-55	downward 10/10-55
10/10-57	±	10/10-57	10/10-57	downward 10/10-57
10/10-59	±	10/10-59	10/10-59	downward 10/10-59
10/10-61	±	10/10-61	10/10-61	downward 10/10-61
10/10-63	±	10/10-63	10/10-63	downward 10/10-63
10/10-65	±	10/10-65	10/10-65	downward 10/10-65
10/10-67	±	10/10-67	10/10-67	downward 10/10-67
10/10-69	±	10/10-69	10/10-69	downward 10/10-69
10/10-71	±	10/10-71	10/10-71	downward 10/10-71
10/10-73	±	10/10-73	10/10-73	downward 10/10-73
10/10-75	±	10/10-75	10/10-75	downward 10/10-75
10/10-77	±	10/10-77	10/10-77	downward 10/10-77
10/10-79	±	10/10-79	10/10-79	downward 10/10-79
10/10-81	±	10/10-81	10/10-81	downward 10/10-81
10/10-83	±	10/10-83	10/10-83	downward 10/10-83
10/10-85	±	10/10-85	10/10-85	downward 10/10-85
10/10-87	±	10/10-87	10/10-87	downward 10/10-87
10/10-89	±	10/10-89	10/10-89	downward 10/10-89
10/10-91	±	10/10-91	10/10-91	downward 10/10-91
10/10-93	±	10/10-93	10/10-93	downward 10/10-93
10/10-95	±	10/10-95	10/10-95	downward 10/10-95
10/10-97	±	10/10-97	10/10-97	downward 10/10-97
10/10-99	±	10/10-99	10/10-99	downward 10/10-99

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P91-41-71

# LID FRAGMENTS w Scar for Prong - CATALOG

Number	Paste	Lid Thickness	Prong Width	Comments
37D/18-1		1.1 near rim	6.1 x 4.4	non-prong side partially burnt + brushstrokes
12D/10-1		± .9cm	IND	very burnt prong side (concave); fire clouding other side; round <sup>break</sup> scar ± 4cm in from rim - probably an attachment scar for a support
81E/47-1		1.2 at rim	? x 4.7	burnt near rim - fire clouding on non-prong side below the burning
37D/32-12		1cm at rim	6.4 x 4.3	prong on concave side; fire clouding around base of prong
36F/08-2		.7cm		This may be a ladle censur; prong is almost horz. to the lid/wall. Non-prong side is very smooth and burnt; light mat impression on <u>inside</u> wall of prong/tube handle; prong is on corner side
31B/19-1		.8cm	IND	lid slightly concave; non-prong side has some evidence of burning



(9)

7/24/91

P91-41-72

## BIG LID FRAGS 4 Wall scars on Underside - CATALOG

Number	Paste	Lid Thickness	Wall Thickness	Comments
32B/17-3		.8 cm wall diam = $\pm$ 8 cm	1 cm	burnt on concave side; <sup>round</sup> wall applied to convex side; there is evidence of some type of vents on either side of the wall - shape is IND.; thick brushstrokes where inside of wall + lid meet
37B/10-9		1 cm	$\pm$ 1.2 cm	wall attached on convex side; light brushstrokes on both sides; frag. of wall is very slightly curved; may be a censor body + flange
38B/01-1		1.2 cm	$\pm$ 1.5 cm	lid is essentially flat; evidence of some large vent in wall; some deep incisions on inner wall
181B/78-2		near wall .9 cm	$\pm$ .8 cm	crude; completely burnt on side with wall and the outside of the wall; inner wall has a lot of smeared clay where attached; other side has brushstrokes and smeared clay (not burnt)
33A/62-1		IND	$\pm$ 1.1 cm	non-wall side completely burnt - seems to start curving down (concave) just past the wall; wall on convex side
81B/78-3				wall attached, angling outward, on convex side - burning around where it is applied; concave side has brushstrokes; wall is very crude, rough
37B/81-1		$\pm$ .8 cm	$\pm$ 1.1 cm	lid beneath wall seems flat - the rest is broken off; some burning on inside + outside of wall
38C/37-1		IND	$\pm$ .9 cm	inside of wall crude; outside has brushstrokes; lid angles downward away from wall; on non wall side there is heavy burning and a slab handle scar underneath the wall area
37D/07-2		$\pm$ 1 cm	$\pm$ 1.2 cm	outside of wall + part of lid burnt; non-wall side has rough brushstrokes

11-11-199

11/11/9

BIG LID PSAGE - NORTHERN CO. UNDERGROUND DATA

Location	Pressure	Flow	Notes
Point 1	1.50	1.50	Flow is constant; pressure is constant; no change in flow rate.
Point 2	1.50	1.50	Flow is constant; pressure is constant; no change in flow rate.
Point 3	1.50	1.50	Flow is constant; pressure is constant; no change in flow rate.
Point 4	1.50	1.50	Flow is constant; pressure is constant; no change in flow rate.
Point 5	1.50	1.50	Flow is constant; pressure is constant; no change in flow rate.
Point 6	1.50	1.50	Flow is constant; pressure is constant; no change in flow rate.
Point 7	1.50	1.50	Flow is constant; pressure is constant; no change in flow rate.
Point 8	1.50	1.50	Flow is constant; pressure is constant; no change in flow rate.
Point 9	1.50	1.50	Flow is constant; pressure is constant; no change in flow rate.
Point 10	1.50	1.50	Flow is constant; pressure is constant; no change in flow rate.
Point 11	1.50	1.50	Flow is constant; pressure is constant; no change in flow rate.
Point 12	1.50	1.50	Flow is constant; pressure is constant; no change in flow rate.
Point 13	1.50	1.50	Flow is constant; pressure is constant; no change in flow rate.
Point 14	1.50	1.50	Flow is constant; pressure is constant; no change in flow rate.
Point 15	1.50	1.50	Flow is constant; pressure is constant; no change in flow rate.
Point 16	1.50	1.50	Flow is constant; pressure is constant; no change in flow rate.
Point 17	1.50	1.50	Flow is constant; pressure is constant; no change in flow rate.
Point 18	1.50	1.50	Flow is constant; pressure is constant; no change in flow rate.
Point 19	1.50	1.50	Flow is constant; pressure is constant; no change in flow rate.
Point 20	1.50	1.50	Flow is constant; pressure is constant; no change in flow rate.

P91-41-73

## BIG LID FRAGS w Scar for Wall attachment - CATALOG

Number	Paste	Lid Thickness	Wall Thickness	Comments
37B/72-7		$\pm 1$ cm	$\pm 1.2$ cm	wall is on side which is slightly convex, light burning on concave side; fairly smooth piece
38K/27-2		$\pm 1$ cm	$\pm .9$ cm	lid in the area of the wall is flat (rest of lid is broken off; non-wall side is completely burnt; no burning on wall side)
31K/72-6		1 cm	ND	round wall attached on slightly convex side; slab handle: 1.5 cm thick at base
38I/30-1		$\pm 8$ cm long	$\pm 8$ cm long	Concave side has a straight slab handle scar beneath the wall area; no evidence of burning
		.8 cm	1 cm	lid slightly curved; wall, w some <sup>fine chipped</sup> <del>burnt</del> areas near base, attached to convex side; concave side has deep brushstrokes
19H/54-35		$\pm 1$ cm	$\pm .9$ cm	straight slab handle on one side; rounded wall on other side
		slab handle: $\pm .9$ cm thick	1.3 cm high	
37D/32-7		.8 cm	$\pm .7$ cm	piece is shaped like a T. The horz. piece is curved <u>like a saddle</u> . The vert. piece is straight

28-11-1999

85 CID FSA2 - 12/27/2014

Case No.	Case Name	Case Description	Case Status	Case Date
1-27-32	Case 1	Case 1 description	Case 1 status	Case 1 date
2-27-32	Case 2	Case 2 description	Case 2 status	Case 2 date
3-27-32	Case 3	Case 3 description	Case 3 status	Case 3 date
4-27-32	Case 4	Case 4 description	Case 4 status	Case 4 date
5-27-32	Case 5	Case 5 description	Case 5 status	Case 5 date
6-27-32	Case 6	Case 6 description	Case 6 status	Case 6 date
7-27-32	Case 7	Case 7 description	Case 7 status	Case 7 date
8-27-32	Case 8	Case 8 description	Case 8 status	Case 8 date
9-27-32	Case 9	Case 9 description	Case 9 status	Case 9 date
10-27-32	Case 10	Case 10 description	Case 10 status	Case 10 date



# TUBE HANDLE CATALOG

Number	Paste	Length	Diameter	Thickness	Comments
306AM/9-1		9.7+cm	3.5 cm	.9 1.2	Some burnt spots; one side thicker; end pinched closed & irregular vent hole
81G/15-4		6.4+cm	± 4.1cm	.6cm	mat impression & burning inside tube; some burnt areas outside
96E/55-2		9.2+ cm	3.9cm	.5 cm .9 cm	handle thicker on one side; one fireclouded spot on outside; part of attachment scar
19H/73-2		5.2+cm	3.7cm	SOLID	part of censor attached; 1.3 diameter hole goes 2.5cm into handle from bottom of censor; some burning on bottom of handle
19B/11-2-3		6.6+	4.3cm	± .6cm	stripe of burning down length of tube
306AM/65-3		6.1+	3.2cm	.6cm	Part of ladle attached; looks like <sup>other</sup> end is curving to a flat end
37B/74-11		5.5+	3.9	.5	attachment scar; oval vent hole toward bottom (8 x .3cm); burning concentrated on bottom
96A/12-2		6+	5cm	± .7cm	ladle attached; outside rough; inside of ladle + top of handle painted orange; burning along rim and toward base of censor
42C/27-2		IND	3.5	IND	ladle frag. & tube handle attachment scar; no part; lightly burnt
306AM/15-5		6+	± 2.8	± .7cm	heavily burnt inside ladle - some evidence of red paint; handle + outer wall medium burnt - some evidence of white paint on top half of handle
37B/01-11		9.4+	3.3 x 3.8	.5cm	burnished & oval vent hole on bottom of handle partial attachment scar; top lightly fireclouded
306AK/35-6		7.5+	3 cm	.7cm	inside rough; outside very smooth - some burning

44-11-129

THE HARRY E. HARTMAN

Case	Defendant	Charge	Verdict	Penalty	Notes
1	John Doe	1st Degree Murder	Guilty	Life	10/1/78
2	Jane Smith	2nd Degree Murder	Not Guilty	Acquitted	11/1/78
3	Bob Johnson	Robbery	Guilty	10 Years	12/1/78
4	Alice Brown	Sexual Assault	Guilty	5 Years	1/1/79
5	Charlie White	Drugs	Not Guilty	Acquitted	2/1/79
6	Diana Green	Auto Theft	Guilty	3 Years	3/1/79
7	Frank Black	Assault	Guilty	1 Year	4/1/79
8	Grace Hall	Child Abuse	Guilty	7 Years	5/1/79
9	Henry King	Public Intoxication	Not Guilty	Acquitted	6/1/79
10	Ivy Lee	Identity Theft	Guilty	6 Months	7/1/79
11	Jack Miller	Disorderly Conduct	Not Guilty	Acquitted	8/1/79
12	Karen Wilson	Stalking	Guilty	2 Years	9/1/79
13	Liam Taylor	Possession of Firearm	Guilty	1 Year	10/1/79
14	Mia Adams	Sexual Harassment	Not Guilty	Acquitted	11/1/79
15	Noah Baker	Drug Possession	Guilty	18 Months	12/1/79
16	Olivia Clark	Child Neglect	Guilty	3 Years	1/1/80
17	Peter Davis	Public Intoxication	Not Guilty	Acquitted	2/1/80
18	Quinn Evans	Identity Theft	Guilty	6 Months	3/1/80
19	Rachel Foster	Disorderly Conduct	Not Guilty	Acquitted	4/1/80
20	Samuel Garcia	Stalking	Guilty	2 Years	5/1/80
21	Tina Harris	Possession of Firearm	Guilty	1 Year	6/1/80
22	Umar Ibrahim	Sexual Harassment	Not Guilty	Acquitted	7/1/80
23	Victoria Jones	Drug Possession	Guilty	18 Months	8/1/80
24	Walter King	Child Neglect	Guilty	3 Years	9/1/80
25	Xavier Lee	Public Intoxication	Not Guilty	Acquitted	10/1/80
26	Yara Miller	Identity Theft	Guilty	6 Months	11/1/80
27	Zoe Wilson	Disorderly Conduct	Not Guilty	Acquitted	12/1/80
28	Adam Brown	Stalking	Guilty	2 Years	1/1/81
29	Bella Clark	Possession of Firearm	Guilty	1 Year	2/1/81
30	Carl Davis	Sexual Harassment	Not Guilty	Acquitted	3/1/81
31	Dora Evans	Drug Possession	Guilty	18 Months	4/1/81
32	Ethan Foster	Child Neglect	Guilty	3 Years	5/1/81
33	Fiona Garcia	Public Intoxication	Not Guilty	Acquitted	6/1/81
34	Gavin Harris	Identity Theft	Guilty	6 Months	7/1/81
35	Hannah Ibrahim	Disorderly Conduct	Not Guilty	Acquitted	8/1/81
36	Ian Jones	Stalking	Guilty	2 Years	9/1/81
37	Jessica King	Possession of Firearm	Guilty	1 Year	10/1/81
38	Kyle Lee	Sexual Harassment	Not Guilty	Acquitted	11/1/81
39	Laura Miller	Drug Possession	Guilty	18 Months	12/1/81
40	Mason Wilson	Child Neglect	Guilty	3 Years	1/1/82
41	Nora Brown	Public Intoxication	Not Guilty	Acquitted	2/1/82
42	Oscar Clark	Identity Theft	Guilty	6 Months	3/1/82
43	Pamela Davis	Disorderly Conduct	Not Guilty	Acquitted	4/1/82
44	Quinn Evans	Stalking	Guilty	2 Years	5/1/82
45	Rachel Foster	Possession of Firearm	Guilty	1 Year	6/1/82
46	Samuel Garcia	Sexual Harassment	Not Guilty	Acquitted	7/1/82
47	Tina Harris	Drug Possession	Guilty	18 Months	8/1/82
48	Umar Ibrahim	Child Neglect	Guilty	3 Years	9/1/82
49	Victoria Jones	Public Intoxication	Not Guilty	Acquitted	10/1/82
50	Walter King	Identity Theft	Guilty	6 Months	11/1/82

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p91-41-75

# MODELED CENSER BASE FRAGS - Brief Catalog

Number	Paste	Flat or Round	Diameter	Comment
37B/80-4		R	32 cm	wide brushstrokes on bottom of base; inside somewhat uneven w/ <sup>light</sup> brushstrokes
? B/37-8		R	34 cm	bottom of base has brushstrokes, <del>red</del> <sup>orange</sup> paint and burnt areas; outer wall has orange + burnt areas; inner base has some orange paint-coated w/ white ash-like substance
37B/32-24		R	24 cm	bottom of base rough; outer wall burnt; inner surfaces coated w/ white/grey ash substance
37B/35-39		R	±30 cm	large-weave mat impression, smoothed at edge, on bottom of base; red paint on outer wall - some on edge of bottom; inner base burnt-concentrated toward center
37D/36-33		R	36 cm	bottom of base has large mat impression; burnt esp. near edge; fire clouding up the wall; inner surfaces painted red - some areas on base + wall burnt; <del>unevenly</del> smoothed corner inside
37D/28-10		R	±22 cm	bottom of base very rough + uneven; slight basal flare of applied clay - very rough; outer wall burnt - evidence of an applied conical element which fell off; inner surfaces rough, brushstroked, burnt
37D/23-2		<del>R</del>	IND	inner wall burnt; outer wall fireclouded
37D/80-26		R	IND	wall broken off; one side rough with smooth applied clay around edge - other side fairly even
37B/64-3		R	IND	slight curve; all sides completely burnt - outside darker than inside + has red paint; both sides have swirling strokes

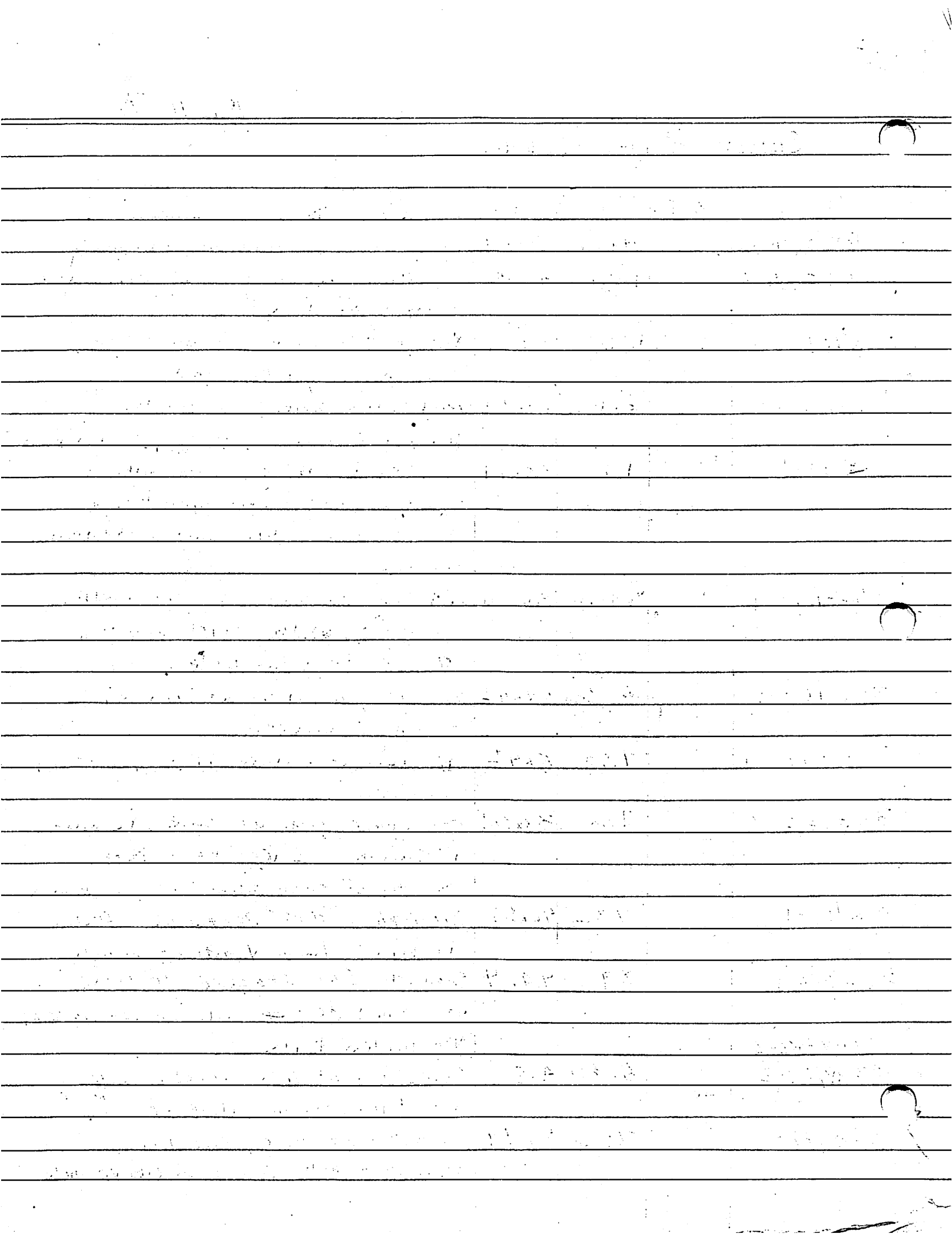


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P41-41-76

## CENSER PRUNES - Catalog

Number	Paste	Height	Base	Comments
84A/40-2		4+ cm	5.1x4	under towards middle; rough; uneven; burning along rim and bottom of lid.
87B/26-2		10 cm	7.4x5	Ventilation hole on one side; smooth, long + rounded
36F/01-1		6.2 cm	4.2x3.1	Ventilation hole; smooth, long + rounded, very pointed end
82A/21-1		7.5 cm	3.5x3.1	Similar to above, smooth + rounded, but more pointed + smaller perfectly round ventilation hole.
81F/72-1		8.4 cm	3x2.4	whole (base still on); smooth, rounded with slight point; big ventilation hole
38C/08-1		5.3 cm	3.2x4±	Smaller, broken at base, rough, uneven
112 BV/01-1		7.8±	5x4±	broken at + above base; grainy, uneven
306A/58 ?		7 cm	38x38±	red color, fire at base, rounded + smooth, 2 ventilation holes on top of each other; very uneven
81K/06-1		7.3 cm	46x3.5	Smooth, rather pointed tip, broken at base; large ventilation hole
36F/09-1		8.9 cm	4.9x4	Smooth, still attached to base on one side; <del>is</del> uneven at break; ventilation hole
123 AV/02-2		5.3 cm	4x5	Connected at base; broken off at tip, rough, uneven
92D/66-1		7.5 cm	4.6x3.9	connected at base, smooth, ventilation hole, abrasion above hole



⑩

## Censer Prongs - Catalog

Number	Paste	Measurements	Comments
84A / 54-1		H 8.3 cm B 4.2 ± x 3.5 ±	rough, uneven, cracked, ventilation hole oblong shaped, placed above middle of prong
39D / 38-1		B 2.4 ± x 3.0 H 6.3 cm	broken off almost completely on one side; uneven, smooth, little bit of base still attached
81K / 18-2		H 7.5 ± B IND	reddish, rough, uneven broken almost to tip
81I / 081		H 8.4 cm B 3.6 x 3.4	broken off at base, crack w/ hole, small ventilation hole near base; smooth
385 / 52-1		H IND B 4.1 x 3 ±	base w/ one side of prong still intact; smooth, uneven
31V / 03		H 7.2 cm B 4.9 x 3.5	burn marks above large ventilation hole; some of base still attached; very pointed at tip, smooth
81F / 78-1		H IND B IND	Tip only, smooth, uneven break
84C / 48-1		H 7.5 cm B 3.9 x 4.1	broken at base; two ventilation holes - one at base, one above it; burn marks at base, smooth
123AC / 11		H IND B 3.5 x 2.9	base w/ part of prong open & attached; base points on two sides; many burn marks all over; uneven, rough
31V / 79-1		H 6.5 cm B 4.9 x 3.2	All of prong is intact, much of base also. One ventilation hole above base, smooth.





⑧

## Censer Prongs - Catalog

Number	Date	Height	Base	Comments
31T/03-1		IND	3x3 ±	Tip only, uneven, rough, burn marks on interior of tip.
36F/08-1		IND	4.2x4 ±	One side of tip, broken off top & no base. Rough & uneven
33B/43-2		IND	4.9x4.5 ±	One side of prong, some base attached, uneven & rough
19B/3-		6.8cm	3.9x4.1	Whole prong, one ventilation hole, base not attached, rough.
123A/75-2		9.1cm	4.2x4.5 ±	prong, half missing, with point and part of base intact. Rough, uneven, one ventilation hole. Burn marks interior.
19M/31-1		IND	4.1x3.9 ±	Tip of prong only. Burn marks on one side & on tip; rough & uneven.
39A/3-A		IND	4x3.5cm	prong only, broken uneven, rough, burning on inside
31B/71		IND	5x5.5 ±	large part of base with half of base of prong intact. rough, uneven, burn marks interior.



① Censer  
Prongs - Catalog

P91-41-79

Number	Paste	Measurements	Comments
112LE/02-1		H 1ND B 1ND	tip of prong only, evidence of burning, in interior, Flat tip.
36C/31-4		H 3.9cm B 3x2.5	Whole prong w/ base fully intact; one small ventilation hole, pointed tip, rough.
36B/18-2		H approx. 7.5 B 3.1 x 2.9 ±	narrow prong, no base, uneven, rough, burning on interior
360/02-2		H 8cm ± B 1ND	prong w/ no base, uneven, broken, rough. Evidence of burning inside.
19H/27-3		H 1ND B 1ND(4.4x5.2)	part of prong, one side missing, tip in tact. Rough, uneven, burn interior.
36C/25-3		H 1ND B 5.5 x 6 ±	large half of prong w/ base and one ventilation hole. Burning in interior. Rough, uneven.
36A/17-4		H 1ND B 4 x 3.4	Prong w/ tip broken off, base in tact, one ventilation hole, rough, uneven, burns on interior

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7/22/91

P91-41-80

## LID PRONGS CATALOG

Number	Paste	Measurements		Comments
		Height	Base	
33E/07-1		7.2 cm	4.9 x 2.9 cm	clean break; attachment scar; hollow; 1.7 cm wide hole on rim side at base
33C/26-A		7.4+ cm	3.6 x 3.4 cm	small piece of rim attached; tip broken off; hollow; .9 cm diam. hole on outside rim edge - does not go through to center; fine clouding on side with hole and on rim.
120AM/12-3		IND.	5.7 x 4.8 cm	piece of lid directly below and surround base still attached; very slight curve to lid; lid burnt around base of prong; fine clouding on other side; top of prong broken off
96G/60-1		8.3+ cm	4.4 cm	attachment scar not present; vent holes (1.5 cm diam) on opposite sides of bottom of prong; tip is blunted
96K/04-1		9.2+ cm	IND	broken in half lengthwise; burning concentrated toward base - inside wall burnt; evidence of opposite vent holes along breaks $\pm 3$ cm from the blunted tip
19 H/80-3		IND	4.3 x 3.2 cm lid = 1 cm thick	piece of lid attached; burnt along rim + a little up the sides of the prong; top of prong broken off; crudely formed
19 H/49-1		4.9 cm+	3.8 cm+	heavily eroded orange paint; attachment scar; top broken off, and in half lengthwise
84A/76-2		8.7+ cm	2.7 x 2.4 cm	solid prong; piece of lid attached - burnt on bottom; top of prong broken off; .7 cm diam. hole bored .8 cm into prong on outer surface near base; directly above evidence of another hole where piece is broken off.
96H/53		3.4+ cm	$\pm 3.3$ cm	partial attachment scar; small fragment

02-11-199

14/22/F

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P91-41-81

# CATALOG of CANDELEROS with illegible or non-existent numbers

Number	Poste	Measurements	Comments
31P/11-	A	chamber diam: 2.6+cm depth: 4.6 cm outer wall: 1.5 cm at top	Inside chambers burnt; fireclouded on top + outer wall; Base broken off; top gets higher toward center; evidence of 2 round chambers; evidence of 2 tiny vent holes along the breaks in the outer wall
illegible		chamber diam: .9+cm depth: 3.4, 3.7, 3.7 height: 4.3cm chamber wall thick: .5cm	Evidence of at least 5 chambers around a central core; burning in all chambers concentrated toward the bottom; chambers have flat bottoms; the top of core is flat; chamber walls smooth
3	C	outer wall: $\pm 1.3$ cm near base	very eroded; top broken off; evidence of 2 chambers (rounded); one chamber burnt
31P/11-	D	chamber wall thick: $\pm .6$ cm chamber diam: $\pm 1$ cm	Evidence of 5 chambers around a central core; entire piece is burnt; chambers are round; base broken off; top is flat
81 1-2	B	chamber depth: 2.8 cm diam: $\pm 1.6$ cm outer wall thick: .8 cm near top inner wall thick: 1 cm " height w/ support: 4.3 cm w/ support: 3.5 cm	Evidence of 2 round chambers w/ flat bottoms; rounded support foot; inverted crescent incisions on outer wall
No Number		wall thickness: $\pm 1.2$ cm chamber diam: 1.5+cm	Evidence of one round chamber w/ burning toward bottom; base broken off; cross hatching + some fireclouding on outside; .3cm vent hole 3.5cm below top.
1/45	E	chamber diam: $\pm 1.3$ cm depth: 3.6 cm outer wall thick: .7 cm near top inner wall thick: 1 cm, .8, .7	Evidence of 3 round chambers - bases broken off; burning toward bottom of 2 chambers; outer wall very uneven - one diagonal incision.
25-1	C	outer wall thick: 1.2 cm	eroded outer wall; very fragmentary; inner wall smooth + round

12-12-1

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John A. Brown - 1860-1937

2. The following information is provided for the year ended 31/12/2019:

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10. The following table shows the number of people who attended the concert in each age group.

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Line 10: 1000000

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