Appendix B

# **DESCRIPTIONS AND ILLUSTRATIONS OF NUMBERED VESSELS FROM AYERS TOWN**

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Interior Surfacesmoothed and smudged (very dark gray – 10YR 3/1)Haceled fipRim Formincurvate rim with flattened lipBasal Formflat baseBasal FormindeterminateVessel Height3.5 cmWall Thickness5 mmVessel Height5 mmVessel 4ContextFeature 3 cupVessel TypecupFeature 4 context (pale brown – 10YR (pale brown – 10YR	Exterior Surface		Rim Form	
dark gray – 10YR 3/1)Basal FormHat baseRim Formincurvate rim with flattened lipRim Diameter24 cmBasal FormindeterminateVessel Height3.5 cmWall Thickness5 mmVessel Height5 mmVessel 4Vessel 4ContextFeature 3Vessel TypecupcupFeature 4Vessel Typecupfine sandKasel Typefine sandKasel T	Interior Surface			
Rim Form Basal Form Rim Diameterincurvate rim with flattened lip indeterminateRim Diameter24 cmBasal Form Rim DiameterindeterminateVessel Height3.5 cmVessel Height3.5 cmWall Thickness5 mmVall Thickness5 mmVessel 7Vessel 4Context Vessel TypeFeature 3 cupContext Exterior SurfaceFeature 4 burnished (pale brown - 10YR 6/3)	Interior Surface			
Basal Form   indeterminate     Rim Diameter   9 cm     Vessel Height   3.5 cm     Wall Thickness   5 mm     Vessel Height   3.5 cm     Wall Thickness   5 mm     Vessel 4   Context     Context   Feature 3     Vessel Type   pan     Temper   fine sand     Exterior Surface   burnished (pale brown – 10YR     6/3)   6/3)	Rim Form			
Rim Diameter 9 cm   Vessel Height 3.5 cm   Wall Thickness 5 mm   Vessel Height 3.5 cm   Vall Thickness 5 mm   Vessel 4 Vessel 7   Context Feature 3   Vessel Type pan   Temper fine sand   Exterior Surface burnished (pale brown – 10YR   6/3) 6/3)	Basal Form	-	-	
Wall Thickness   5 mm   Vessel 7     Vessel 4   Context   Feature 3     Context   Feature 3   Temper     Vessel Type   cup   burnished (pale brown – 10YR	Rim Diameter		wall Thickness	5 11111
Vessel 4ContextFeature 3ContextFeature 3Exterior SurfaceVessel Typecup	Vessel Height			
Vessel 4Vessel TypepanContextFeature 3Temperfine sandVessel TypecupExterior Surfaceburnished (pale brown - 10YR	Wall Thickness	5 mm	Vessel 7	
ContextFeature 3Temperfine sandVessel TypecupExterior Surfaceburnished (pale brown - 10YR				Feature 4
ContextFeature 3Exterior Surfaceburnished (pale brown - 10YRVessel Typecup6/3)	Vessel 4			1
Vessel Type cup $Exterior Surface = 6/3$	Context	Feature 3		
Temper fine sand	Vessel Type	cup	Exterior Surface	<u>.</u>
•	Temper	fine sand		5, 5 j

# Descriptions of Numbered Vessels from Ayers Town

# DESCRIPTIONS OF NUMBERED VESSELS

Interior Surface Rim Form Basal Form Rim Diameter Vessel Height

Wall Thickness

burnished and smudged (very dark gray – 10YR 3/1) straight rim; lip missing flat base \_ \_ 6 mm

# Vessel 8

Feature 5
bowl
very fine sand or temper-less
burnished (yellowish red – 5YR
5/6)
burnished (yellowish red – 5YR
5/6)
straight rim with interior facets
and flattened lip
flat base
19 cm
6 cm
6 mm

#### Vessel 9

Feature 19
bowl (footed)
fine sand
smoothed (very pale brown -
10YR 7/3)
smoothed and smudged (gray -
10YR 5/1)
indeterminate; vessel base only
flat base with foot ring
-
-
5 mm

## Vessel 10

Context	Feature 69
Vessel Type	bowl (footed)
Temper	fine sand
Exterior Surface	burnished (light brownish gray - 10YR 6/2)
Interior Surface	burnished and smudged (very dark gray – 10YR 3/1)
Rim Form	incurvate rim with rounded lip
Basal Form	flat base with foot ring
Rim Diameter	12.5 cm
Vessel Height	-
Wall Thickness	5 mm

# Vessel 11

Context	Feature 69
Vessel Type	bowl
Temper	fine sand
Exterior Surface	burnished (light brownish gray - 10YR 6/2)
Interior Surface	burnished and smudged (very dark gray – 10YR 3/1)
Rim Form	straight rim with interior bevel and rounded lip
Basal Form	flat base
Rim Diameter	13 cm
Vessel Height	5.5 cm
Wall Thickness	5 mm

# Vessel 12

Context	Feature 69
Vessel Type	plate
Temper	fine sand
Exterior Surface	burnished (brown $-10YR 5/3$ )
Interior Surface	burnished and smudged (very
	dark gray – 10YR 3/1)
Rim Form	excurvate rim with flattened,
	faceted lip
Basal Form	flat base
Rim Diameter	28 cm
Vessel Height	5 cm
Wall Thickness	5 mm

# Vessel 13

Context	Feature 69
Vessel Type	bowl
Temper	fine sand
Exterior Surface	burnished (light yellowish
	brown with fire-clouding –
	10YR 6/4)
Interior Surface	burnished and smudged (very
	dark gray – 10YR 3/1)
Rim Form	straight rim with interior bevel
	and flattened lip
Basal Form	flat base
Decoration	painted red dashes on rim bevel
Rim Diameter	15 cm
Vessel Height	-
Wall Thickness	4 mm

# Vessel 14

Context Vessel Type Temper

Feature 72 pan fine sand

burnished (brownish yellow –
10YR 6/6) burnished and smudged (very
dark gray – 10YR 3/1)
straight rim with flattened lip
indeterminate
40 cm
-
6 mm

#### Vessel 15

Context	Feature 73
Vessel Type	jar
Temper	fine sand
Exterior Surface	burnished (light brownish gray
	- 10YR 6/2)
Interior Surface	burnished and smudged (very
	dark gray – 10YR 3/1)
Rim Form	excurvate, folded rim with
	rounded lip
Basal Form	indeterminate
Rim Diameter	23 cm
Vessel Height	-

5 mm

#### Vessel 16

Wall Thickness

Context	Feature 73
Vessel Type	jar
Temper	fine sand
Exterior Surface	burnished and smudged along
	outer edge of rim (brownish
	yellow – 10YR 6/6)
Interior Surface	burnished and smudged (very
	dark gray – 10YR 3/1)
Rim Form	restricted, spherical body with
	straight, vertical rim and
	rounded lip
Basal Form	indeterminate
Rim Diameter	28 cm
Vessel Height	-
Wall Thickness	5 mm

#### Vessel 17

Context	Feature 91
Vessel Type	bowl
Temper	fine sand
Exterior Surface	burnished (strong brown –
	7.5YR 5/6)
Interior Surface	burnished and smudged (very
	dark gray – 10YR 3/1)

Rim Form	incurvate rim with interior
	bevel and flattened, faceted lip
Basal Form	indeterminate
Rim Diameter	11 cm
Vessel Height	-
Wall Thickness	4 mm

#### Vessel 18

Feature 107 bowl fine sand burnished (pale brown - 10YR 6/3) burnished (very pale brown -10YR 7/3) straight rim with interior bevel and rounded lip indeterminate punctated arcs along rim bevel 29 cm 5 mm

#### Vessel 19

Context	Feature 107
Vessel Type	bowl (footed)
Temper	fine sand
Exterior Surface	smoothed (light brownish gray
	- 10YR 6/2)
Interior Surface	smoothed and smudged (very
	dark gray – 10YR 3/1)
Rim Form	incurvate rim with flattened lip
Basal Form	flat base (?) with foot ring
Rim Diameter	14 cm
Vessel Height	-
Wall Thickness	5 mm

# Vessel 20

Feature 107 Context Vessel Type bowl (footed) Temper very fine sand or temper-less Exterior Surface smoothed (light gray - 10YR 7/1) Interior Surface smoothed (pink -5YR 8/4) Rim Form incurvate rim with rounded lip Basal Form flat base with foot ring **Rim Diameter** 14 cm Vessel Height Wall Thickness  $5 \ \mathrm{mm}$ 

# DESCRIPTIONS OF NUMBERED VESSELS

#### Vessel 21

Context	Feature 107
Vessel Type	pan
Temper	very fine sand or temper-less
Exterior Surface	smoothed (light brownish gray - 10YR 6/2)
Interior Surface	burnished and smudged (very dark gray – 10YR 3/1)
Rim Form	straight rim with flattened lip
Basal Form	indeterminate
Rim Diameter	28 cm
Vessel Height	-
Wall Thickness	7 mm

## Vessel 22

Context	Feature 107
Vessel Type	bowl (footed)
Temper	fine sand
Exterior Surface	smoothed (light brownish gray $-10YR 6/2$ )
Interior Surface	burnished and smudged (very dark gray – 10YR 3/1)
Rim Form	indeterminate; vessel base only
Basal Form	flat base with foot ring
Rim Diameter	-
Vessel Height	-
Wall Thickness	5 mm

Feature 123

fine sand

flat base

4.5 cm

5.5 cm

4 mm

jar (miniature)

burnished (brown -7.5 YR 5/4) burnished and smudged (very

dark gray – 10YR 3/1) excurvate rim with flattened lip

#### Vessel 23

Context Vessel Type Temper Exterior Surface Interior Surface Rim Form

Basal Form Rim Diameter Vessel Height Wall Thickness

#### Vessel 24

Context	Feature 123
Vessel Type	cup (pedestaled) (?)
Temper	fine sand
Exterior Surface	smoothed (very pale brown –
	10YR 7/3)
Interior Surface	smoothed (very pale brown –
	10YR 7/3)
Rim Form	indeterminate; vessel base only

Basal Form	pedestaled base
Rim Diameter	-
Vessel Height	-
Wall Thickness	-

### Vessel 25

Context	Feature 123
Vessel Type	bowl (footed)
Temper	fine sand
Exterior Surface	burnished (yellowish brown -
	10YR 5/4)
Interior Surface	burnished and smudged (very
	dark gray – 10YR 3/1)
Rim Form	incurvate rim with rounded lip
Basal Form	flat base with foot ring
Rim Diameter	11.5 cm
Vessel Height	4.5 cm
Wall Thickness	5 mm

#### Vessel 26

Context	Feature 123
Vessel Type	bowl
Temper	fine sand
Exterior Surface	burnished (very pale brown -
	10YR 7/4)
Interior Surface	burnished and smudged (very
	dark gray – 10YR 3/1)
Rim Form	straight rim with interior facets
	and rounded lip
Basal Form	flat (?) base
Rim Diameter	19 cm
Vessel Height	-
Wall Thickness	4 mm

# Vessel 27

Feature 123
pan
fine sand
burnished (grayish brown – 10YR 5/2)
burnished and smudged (very dark gray – 10YR 3/1)
straight rim with flattened lip
flat base
33 cm
11 cm
6 mm

## Vessel 28

Context	Feature 123
Vessel Type	bowl
Temper	fine sand
Exterior Surface	burnished (grayish brown with
	fire-clouds – 10YR 5/2)
Interior Surface	burnished and smudged (very
	dark gray $-10$ YR $3/1)$
Rim Form	straight rim with interior bevel
	and flattened lip
Basal Form	indeterminate
Decoration	red paint along rim bevel
Rim Diameter	18 cm
Vessel Height	-
Wall Thickness	5 mm

#### Vessel 29

Context	Feature 123
Vessel Type	jar
Temper	fine sand
Exterior Surface	burnished (reddish yellow –
	7.5YR 6/6)
Interior Surface	burnished and smudged (dark
	gray – 10YR 4/1)
Rim Form	restricted, spherical body with
	straight, vertical, folded rim and
	rounded lip; trace of a handle
	attachment below rim
Basal Form	indeterminate
Rim Diameter	9 cm
Vessel Height	-
Wall Thickness	4 mm

#### Vessel 30

Context	Feature 123
Vessel Type	bowl
Temper	very fine sand or temper-less
Exterior Surface	burnished (pale brown – 10YR 6/3)
Interior Surface	burnished (pale brown – 10YR
	6/3)
Rim Form	straight rim with interior bevel
	and rounded lip
Basal Form	indeterminate
Decoration	painted red dots on rim bevel
Rim Diameter	23 cm
Vessel Height	-
Wall Thickness	5 mm

#### Vessel 31

Context Vessel Type Temper Exterior Surface
Interior Surface
Rim Form
Basal Form
Rim Diameter
Vessel Height
Wall Thickness

Feature 124 bowl (footed) fine sand burnished (strong brown – 7.5YR 5/8) burnished and smudged (very dark gray – 10YR 3/1) straight rim with rounded lip flat (?) base with foot ring 15 cm -6 mm

# Vessel 32

Context	Feature 124
Vessel Type	bowl
Temper	fine sand
Exterior Surface	burnished (reddish yellow -
	7.5YR 6/6)
Interior Surface	burnished and smudged (very
	dark gray – 10YR 3/1)
Rim Form	straight rim with interior bevel
	and flattened, faceted lip
Basal Form	indeterminate
Decoration	painted red dots along rim bevel
Rim Diameter	23 cm
Vessel Height	-
Wall Thickness	4 mm

#### Vessel 33

Context Vessel Type Temper Exterior Surface
Interior Surface
Rim Form
Basal Form
Rim Diameter
Vessel Height
Wall Thickness

Feature 124 pan fine sand burnished (very pale brown with fire-clouds – 10YR 7/3) burnished and smudged (very dark gray – 10YR 3/1) straight rim with rounded lip flat base 41 cm 13.5 cm 5 mm

# Vessel 34

Context Vessel Type Temper Exterior Surface Feature 140 bowl fine sand burnished (strong brown with fire-clouds – 7.5YR 5/6)

# DESCRIPTIONS OF NUMBERED VESSELS

Interior Surface

Rim Form Basal Form Rim Diameter Vessel Height Wall Thickness

#### Vessel 35

Context	Feature 140
Vessel Type	jar
Temper	fine sand
Exterior Surface	burnished and smudged (very
	dark gray – 10YR 3/1)
Interior Surface	burnished and smudged (very
	dark gray – 10YR 3/1)
Rim Form	excurvate, folded rim with
	flattened lip
Basal Form	indeterminate
Rim Diameter	19 cm
Vessel Height	-
Wall Thickness	5 mm

burnished and smudged (very

dark gray – 10YR 3/1) straight rim; lip missing

flat base

>18 cm

>6.5 cm

5 mm

#### Vessel 36

Context	Feature 140
Vessel Type	pan
Temper	fine sand
Exterior Surface	burnished (light yellowish
	brown – 10YR 6/4)
Interior Surface	burnished and smudged (very
	dark gray – 10YR 3/1)
Rim Form	straight rim with flattened lip
Basal Form	flat base
Rim Diameter	31 cm
Vessel Height	11 cm
Wall Thickness	6 mm

## Vessel 37

Context	Feature 140
Vessel Type	bowl
Temper	fine sand
Exterior Surface	burnished and smudged along
	outer edge of rim (reddish
	yellow – 7.5YR 7/6)
Interior Surface	burnished and smudged (very
	dark gray – 10YR 3/1)
Rim Form	straight rim with interior bevel
	and rounded lip
Basal Form	indeterminate
Decoration	painted red dots along rim bevel
Rim Diameter	14 cm

Vessel Height -Wall Thickness 7 mm

#### Vessel 38

Feature 140
bowl (footed)
fine sand
burnished (reddish yellow –
7.5YR 6/6)
burnished (light yellowish
brown – 10YR 6/4)
indeterminate; vessel base only
flat base with foot ring
-
-
5 mm

#### Vessel 39

Context	Feature 140
Vessel Type	bowl
Temper	fine sand
Exterior Surface	burnished and smudged along
	outer edge of rim (reddish
	yellow – 7.5YR 6/6)
Interior Surface	burnished and smudged (very
	dark gray – 10YR 3/1)
Rim Form	excurvate rim with flattened lip
Basal Form	flat base
Rim Diameter	15.5 cm
Vessel Height	7 cm
Wall Thickness	5 mm

#### Vessel 40

Context	Feature 140
Vessel Type	pan
Temper	fine sand
Exterior Surface	burnished and smudged along
	outer edge of rim (yellowish
	brown – 10YR 5/6)
Interior Surface	burnished and smudged (very
	dark gray $-10$ YR $3/1$ )
Rim Form	incurvate rim with flattened lip
Basal Form	flat base
Rim Diameter	32 cm
Vessel Height	13 cm
Wall Thickness	6 mm

# Vessel 41

Context

Feature 140

Vessel Type	pan
Temper	coarse sand and grit
Exterior Surface	burnished (yellowish brown –
	10YR 5/4)
Interior Surface	burnished and smudged (very
	dark gray – 10YR 3/1)
Rim Form	incurvate rim with flattened lip
Basal Form	flat base
Rim Diameter	34 cm
Vessel Height	12 cm
Wall Thickness	7 mm

#### Vessel 42

Context	Feature 140
Vessel Type	bowl
Temper	fine sand
Exterior Surface	burnished (very pale brown
	with fire-clouds $-10YR 8/3$ )
Interior Surface	burnished (very pale brown
	with fire-clouds $-10YR 8/3$ )
Rim Form	straight rim with interior bevel
	and rounded lip
Basal Form	flat base
Rim Diameter	22.5 cm
Vessel Height	6.5 cm
Wall Thickness	6 mm

#### Vessel 43

Context	Feature 91
Vessel Type	jar
Temper	fine sand
Exterior Surface	burnished (yellowish brown –
	10YR 5/6)
Interior Surface	smoothed (yellowish brown –
	10YR 5/6)
Rim Form	excurvate, folded rim with
	rounded lip
Basal Form	indeterminate
Rim Diameter	18 cm
Vessel Height	-
Wall Thickness	6 mm

#### Vessel 44

Context Vessel Type Temper Exterior Surface Interior Surface Feature 141 jar fine sand smoothed (yellow – 10YR 7/6) smoothed (light gray – 10YR 7/2)

Rim Form	excurvate rim with flattened lip; trace of a handle attachment
	below rim
Basal Form	indeterminate
Rim Diameter	14 cm
Vessel Height	-
Wall Thickness	4 mm

#### Vessel 45

Context	Feature 142
Vessel Type	bowl
Temper	fine sand
Exterior Surface	burnished and smudged along
	outer edge of rim (yellowish
	brown – 10YR 5/6)
Interior Surface	burnished and smudged (very
	dark gray – 10YR 3/1)
Rim Form	excurvate rim with flattened lip
Basal Form	indeterminate
Rim Diameter	22 cm
Vessel Height	-
Wall Thickness	5 mm

#### Vessel 46

Context	Feature 142
Vessel Type	pan
Temper	fine sand and medium sand
Exterior Surface	burnished (grayish brown –
	10YR 5/2)
Interior Surface	burnished and smudged (very
	dark gray – 10YR 3/1)
Rim Form	straight rim with rounded lip
Basal Form	indeterminate
Rim Diameter	35 cm
Vessel Height	-
Wall Thickness	7 mm

# Vessel 47

Context Feature 155 Vessel Type jar Temper fine sand Exterior Surface burnished (reddish yellow -7.5YR 6/6) burnished and smudged (very Interior Surface dark gray - 10YR 3/1) excurvate, folded rim with Rim Form rounded lip Basal Form flat base **Rim Diameter** 13 cm Vessel Height 17.5 cm Wall Thickness 7 mm

#### Vessel 48

Context	Feature 155
Vessel Type	bowl
Temper	fine sand
Exterior Surface	burnished (yellowish brown
	with fire-clouds $-10$ YR 5/8)
Interior Surface	burnished and smudged (very
	dark gray – 10YR 3/1)
Rim Form	straight rim with interior facets
	and rounded lip
Basal Form	flat base
Decoration	painted red dashes on rim facets
Rim Diameter	16 cm
Vessel Height	5.5 cm
Wall Thickness	5 mm

#### Vessel 49

Context	Feature 155
Vessel Type	bowl
Temper	very fine sand or temper-less
Exterior Surface	burnished (yellowish brown
	with fire-clouds $-10$ YR 5/8)
Interior Surface	burnished and smudged (very
	dark gray – 10YR 3/1)
Rim Form	straight rim with interior facets
	and rounded lip
Basal Form	flat base
Rim Diameter	22 cm
Vessel Height	8 cm
Wall Thickness	5 mm

#### Vessel 50

Context	Feature 155
Vessel Type	bowl
Temper	very fine sand or temper-less
Exterior Surface	burnished (yellowish brown
	with fire-clouds $-10YR 5/8$ )
Interior Surface	burnished and smudged (very
	dark gray $- 10$ YR $3/1)$
Rim Form	straight rim with interior facets
	and rounded lip
Basal Form	flat base
Decoration	painted red dashes on rim facets
Rim Diameter	18 cm
Vessel Height	6.5
Wall Thickness	4 mm

# Vessel 51

Context	Features 155 and 163
e ontente	
Vessel Type	pan
Temper	coarse sand and grit
Exterior Surface	roughly smoothed (yellowish
	brown – 10YR 5/4)
Interior Surface	smoothed and smudged (very
	dark gray – 10YR 3/1)
Rim Form	straight, folded rim with
	flattened lip
Basal Form	flat base
Rim Diameter	45 cm
Vessel Height	21 cm
Wall Thickness	8 mm

Feature 162 cup (cylindrical)

medium sand

flat base

6.5 cm

6.5 cm

6 mm

burnished (brownish yellow

with fire clouds -10YR 6/6)

yellowish brown -10YR 6/4)

straight rim with flattened lip

roughly smoothed (light

## Vessel 52

Context Vessel Type Temper Exterior Surface
Interior Surface
Rim Form Basal Form
Rim Diameter
Vessel Height Wall Thickness

### Vessel 53

Context	Feature 163
Vessel Type	bowl
Temper	fine sand
Exterior Surface	burnished (yellowish brown
	with fire-clouds $-10YR 5/6$ )
Interior Surface	burnished and partially
	smudged (light yellowish
	brown – 10YR 6/4)
Rim Form	excurvate rim with flattened lip
Basal Form	indeterminate
Rim Diameter	31 cm
Vessel Height	-
Wall Thickness	4 mm

#### Vessel 54

Context Vessel Type Temper Exterior Surface Feature 170 plate fine sand burnished (pale brown - 10YR 6/3)

Interior Surface Rim Form Basal Form Rim Diameter Vessel Height Wall Thickness

### Vessel 55

Context	Feature 170
Vessel Type	pan
Temper	fine sand
Exterior Surface	burnished (brownish yellow –
	10YR 6/6)
Interior Surface	burnished (light brownish gray
	- 10YR 6/2)
Rim Form	incurvate rim with flattened lip
Basal Form	indeterminate
Rim Diameter	26 cm
Vessel Height	-
Wall Thickness	6 mm

10YR 7/4)

33 cm

7 mm

indeterminate

burnished (very pale brown -

excurvate rim with flattened lip

# Vessel 56

Context	Feature 170
Vessel Type	plate
Temper	fine sand
Exterior Surface	burnished (very pale brown – 10YR 7/4)
Interior Surface	burnished (very pale brown – 10YR 7/4)
Rim Form	excurvate rim with flat, faceted lip
Basal Form	indeterminate
Decoration	trace of black line on rim interior
Rim Diameter	22 cm
Vessel Height	-
Wall Thickness	5 mm

#### Vessel 57

Context	Feature 185
Vessel Type	jar
Temper	medium sand
Exterior Surface	burnished (light yellowish
	brown – 10YR 6/4)
Interior Surface	burnished and smudged (very
	dark gray – 10YR 3/1)
Rim Form	excurvate, folded rim with
	rounded lip

Basal FormindeterminateRim Diameter19 cmVessel Height-Wall Thickness5 mm

### Vessel 58

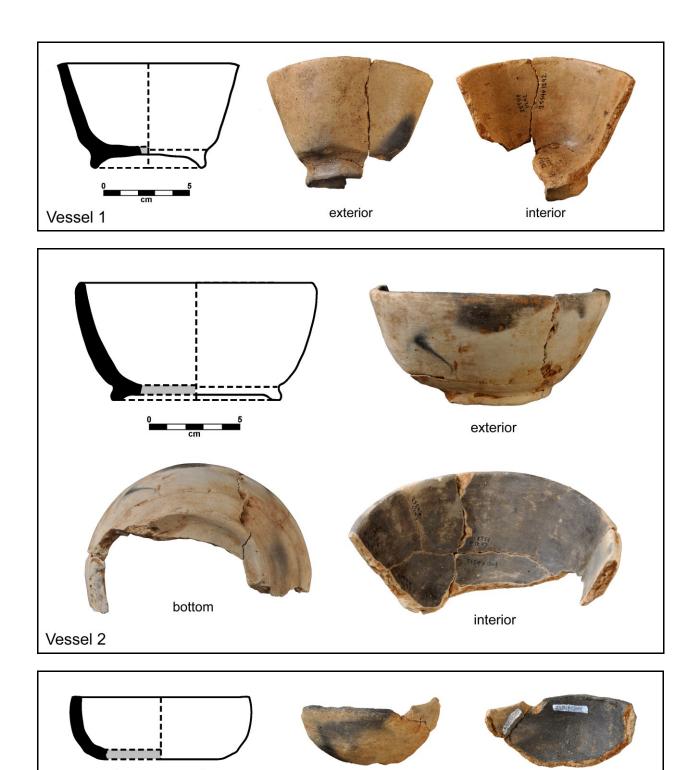
Context	Feature 185
Vessel Type	cup
Temper	fine sand
Exterior Surface	burnished (yellowish red with
	fire-clouds – 5YR 5/6)
Interior Surface	burnished (reddish brown –
	5YR 5/4)
Rim Form	incurvate rim with rounded lip
Basal Form	indeterminate
Rim Diameter	6 cm
Vessel Height	-
Wall Thickness	4 mm

#### Vessel 59

Context	Feature 185
Vessel Type	jar
Temper	fine sand
Exterior Surface	burnished (dark gray – 10YR
	4/1)
Interior Surface	burnished and smudged (very
	dark gray $-10$ YR $3/1$ )
Rim Form	excurvate, folded rim with
	rounded lip
Basal Form	indeterminate
Decoration	incised zigzag line on rim fold
Rim Diameter	13 cm
Vessel Height	-
Wall Thickness	4 mm

#### Vessel 60

Context Vessel Type Temper Exterior Surface Interior Surface Rim Form Basal Form Rim Diameter Vessel Height Wall Thickness Feature 163 teapot or pitcher? (footed) fine sand polished (black – 10YR 2/1) smoothed and smudged (very dark gray – 10YR 3/1) indeterminate flat base with foot ring --6 mm

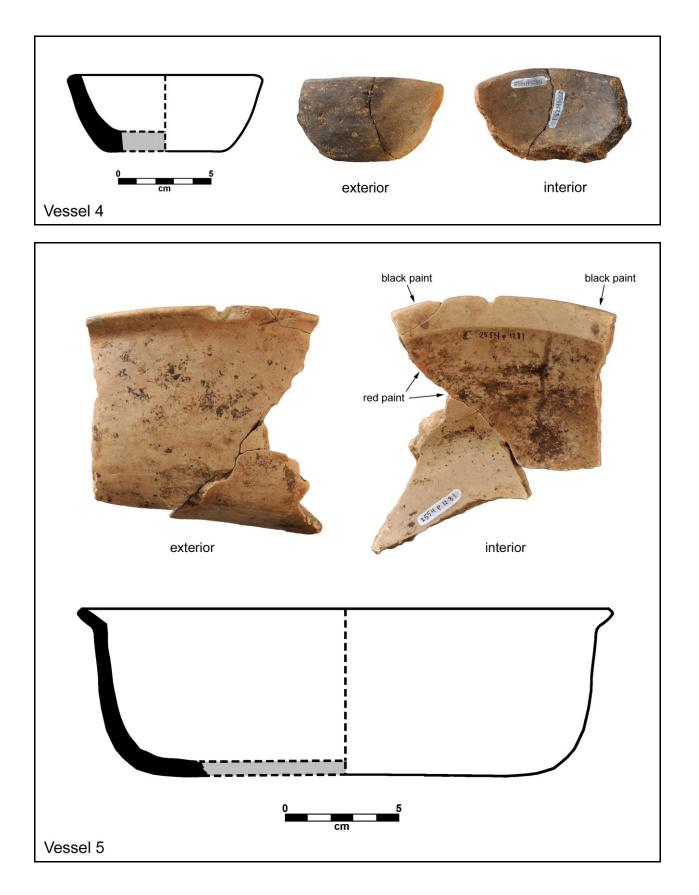


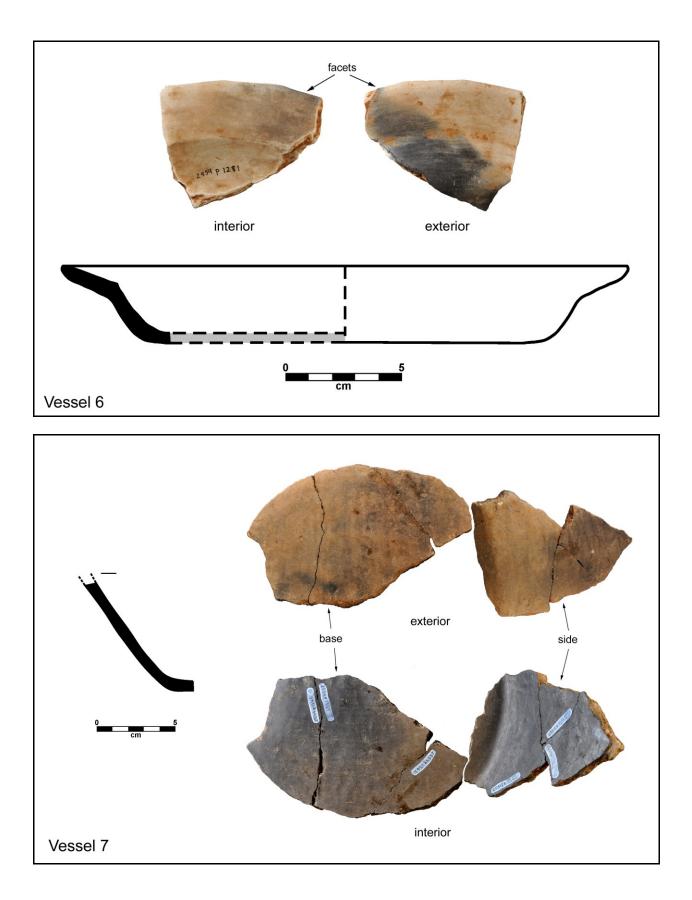
interior

exterior

cm

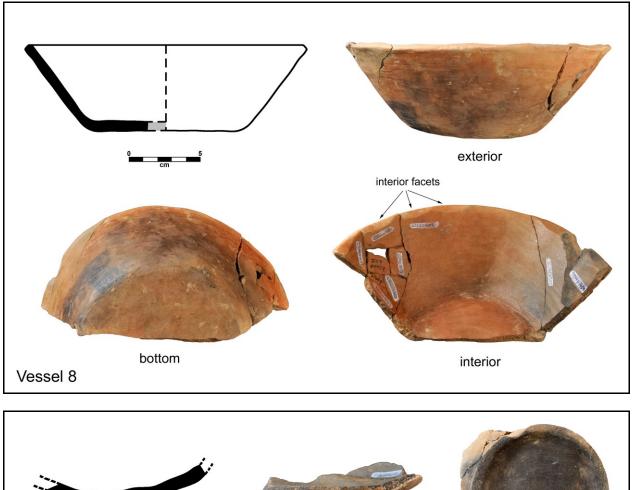
Vessel 3





cm

Vessel 9



side



