

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
JEFFERSON PATTERSON PARK AND MUSEUM
DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT
CATALOG SHEET

Page: 1 of 3

Principal Investigator: Smolek Project: Cumberland Date Collected: June-July 1983

Cataloguer: Jamie Ferguson Date Catalogued: September 18, 2002

18CV171
(Site no.) (Area) (Stratum)

Location: N 164-166 E ^W 112-114

Square 334 Stratum C Plow Zone

(Short title)

Cat. No.	Material	Class	Description
491	P	MIX	1 Quartz+Shell Tempered, dark orange-tannish orange pasted, plain Ext; body sherd, UID-pass. Accokeek
	P	MIX	2 Quartz+Shell Tempered, slightly blackened orange pasted, plain Ext; body sherds, UID-pass. Accokeek
	P	MIX	1 Quartz+Shell Tempered, reddish buff-orange pasted, plain Ext; body sherd, UID-pass. Accokeek
	P	MIX	1 Quartz+Shell Tempered, blackened orange-brown pasted, plain Ext; ochre inclusion, body sherd, UID-pass. Accokeek
	P	MIX	3 Quartz+Shell Tempered, blackened orange pasted, plain Ext; body sherds, UID-pass. Accokeek
	P	MIX	1 Sand+Shell Tempered, pinkish orange pasted, ^{UID Surface Treatment} pass. fabric impressed Ext; body sherd, UID
	P	MIX	2 Sand+Shell Tempered, dark orange-brown pasted, plain Ext; body sherds, UID
	P	MIX	1 Sand+Shell Tempered, blackened orange pasted, plain Ext; body sherd, UID
	P	MIX	1 Sand+Shell Tempered, dark orange pasted, plain Ext; body sherd, UID
	P	MIX	2 Sand+Shell Tempered, orangy buff pasted, plain Ext; body sherds, UID
	P	MIX	1 Sand+Shell Tempered, dark red orange-grey pasted, plain Ext; body sherd, UID
	P	MIX	2 Sand+Shell Tempered, pinkish orange-greyish brown pasted, plain Ext; body

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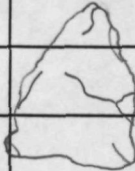
(Site no.)

(Area)

(Stratum)

Location: N 164-166 ^W 112-114

Square 334 Stratum C Plow Zone
(Short title)

Cat. No.	Material	Class	Description
491			sherd, UID
	P	MIX	1 Sand + Shell Tempered, blackened pinkish orange pasted, ochre inclusion, plain Ext; body, sherd, UID
	P	MIX	1 Sand + Shell Tempered, blackened greyish brown pasted, plain Ext; body, sherd, UID
	P	MIX	1 Sand + Shell Tempered, ^{blackened} orangy buff pasted, ^{UID surface treatment} pass. incised Ext; body sherd, UID
	P	MIX	6 Sand + Shell Tempered, ^{slightly blackened} orangy brown pasted, plain Ext; body, sherds, UID
^R	P	MIX	1 Quartz, Sand + Shell Tempered, blackened orange-greyish brown pasted, plain Ext; body, sherd, UID
	L	CH	1 Chert Secondary Flake
	L	QU	1 Quartzite Projectile Point, 22.9mm L x 18.5mm W x 5.8mm D - UID
			
	L	Q	4 Quartz Secondary Flakes
	L	Q	1 Quartz Tertiary Flake
	M	CA	1 Copper Alloy Button, ^{fragment} 1 Piece, w/ copper alloy eyelet, ^{missing eyelet} undecorated, ^{1.0" diam}
	M	I	1 Iron UID Ring, complete, small + thin

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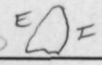
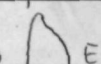
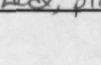
(Site no.)

(Area)

(Stratum)

Location: N 164-166 ^W 114-116

Square 334, Stratum D, Flow Zone
(Short title)

Cat. No.	Material	Class	Description
492	P	MIX	1 Quartz + Rhyolite Tempered, greyish orange pasted, spalled on 1 side, other surface UID, body spall, UID
	P	MIX	1 Quartz + Sand Tempered, orange pasted, plain Ext; body sherd, UID
	P	MIX	1 Quartz + Shell Tempered, orange + greyish tan pasted, plain Ext; body sherd, UID - poss. Accokeek
OK OK OK	P	MIX	5 Sand + Shell Tempered, blackened orange pasted, plain Ext; body sherds, UID
	P	MIX	2 Sand + Shell Tempered, blackened orangy buff pasted, plain Ext; body sherds, UID
	P	MIX	1 Sand + Shell Tempered, pinkish orange pasted, plain Ext; body sherd, UID
	P	MIX	1 Sand + Shell Tempered, orangy buff-grey pasted, plain Ext; body sherd, UID
Crack *	P	MIX	1 Sand + Shell Tempered, orange + brown pasted, plain Ext; Rim Sherd Straight (UID rim decoration, point), UID ^E  TOUSSON SERIES
Crack OK	P	MIX	1 Sand + Shell Tempered, blackened peachy buff pasted, plain Ext; Rim Sherd Straight (UID rim decoration, point), UID ^E 
Crack OK	P	MIX	1 Sand + Shell Tempered, orangy tan pasted, plain Ext; Rim Spall, UID, UID ^I 
	P	S	1 Sand Tempered, buff + orangy buff pasted, plain Ext; body sherd, UID

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Date Catalogued: September 18, 2002

Location: N 164-16'6" E^w 114-11'6"

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Cataloguer: Jennifer Kehs Date Catalogued: September 18, 2002

18CV171 SO. 335 D
(Site no.) (Area) (Stratum)

Location: N 164-166 E^w 118-120

PLowZONE

(Short title)

Cat. No.	Material	Class	Description
493	P	S/SH	1 SAND+SHELL TEMPER, BLACK PASTE, WID SURFACE TREATMENT, BODY, SHERDS, CORD-WRAPPED STICK IMRESSED EXT, TOWNSEND SERIES
	P	SH	1 SHELL TEMPER, BROWN PASTE, PLAIN, BODY SHERDS, TOWNSEND SERIES
	P	S/SH	2 SAND+SHELL TEMPER, ORANGY-BROWN PASTE, PLAIN, BODY SHERDS, TOWNSEND SERIES
	P	S/SH	2 SAND+SHELL TEMPER, ORANGE PASTE, PLAIN, BODY SPALLS, TOWNSEND SERIES
	P	S/SH	3 SAND+SHELL TEMPER, ORANGE TO BROWN PASTE, WID SURFACE TREATMENT, BODY SHERDS, TOWNSEND SERIES
	P	S	4 SAND TEMPER, ORANGE PASTE, PLAIN, BODY, SHERDS, WID
	P	S	2 SAND TEMPER, ORANGY-BROWN PASTE, WID SURFACE TREATMENT, BODY, SHERDS, WID
	L	Q	1 QUARTZ UNIFANALLY RETOUCED TERTIARY FLAKE
	L	CH	1 CHERT SECONDARY SHATTER
	L	Q	1 QUARTZ PRIMARY FLAKE
	L	Q	2 QUARTZ SECONDARY FLAKES
	L	Q	1 QUARTZ TERTIARY FLAKE



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Location: N 164-166 E^w 118-120

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18CV171
(Site no.) (Area) (Stratum)

Location: N 168-170 W 74-76

Square 344 Strahm D Plow Zone
(Short title)

Cat. No.	Material	Class	Description
494	P	MIX	1 Quartz+Sand Tempered, orange-brown pasted, plain Ext; body sherd, UID
	P	MIX	1 Quartz+Sand Tempered, blackened orangy brown pasted, plain Ext; body sherd, UID
	P	MIX	3 Sand+Shell Tempered, ^{slightly blackened} orangy buff pasted, plain Ext; body sherds, UID
	P	MIX	1 Sand+Shell Tempered, dark orange pasted, plain Ext; body sherd, UID
	P	MIX	2 Sand+Shell Tempered, orange pasted, plain Ext; body sherds, UID
	P	MIX	1 Sand+Shell Tempered, yellowish orangy brown pasted, plain Ext; body sherd, UID
	P	MIX	3 Sand+Shell Tempered, grey-pinkish orange pasted, plain Ext; body sherds, UID
	P	MIX	1 Sand+Shell Tempered, grey pasted, plain Ext; body sherd, UID
	P	S	1 Sand Tempered, orange pasted, plain Ext; body sherd, UID
	P	S	1 Sand Tempered, greyish orange-buff pasted, plain Ext; body sherd, UID
	P	S	1 Sand Tempered, orange-greyish brown pasted, plain Ext; body sherd, UID
	P	S	1 Sand Tempered, greyish orangy buff pasted, plain Ext; body sherd, UID
	L	CH	2 Chert Tertiary Flakes
	L	Q	3 Quartz Secondary Flakes
	L	Q	6 Quartz Tertiary Flakes
	L	Q	1 Quartz Tertiary Shatter

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Location: N 168-170 E 112-114

Square 354 Stratum C Plow Zone
(Short title)

Cat. No.	Material	Class	Description
495 <i>pink</i>	P	MIX	1 Quartz, Sand, + Shell Tempered, orangy brown pasted, ^{UID surface} platt incised Treatment <i>or sand marked Ext, poss. TOWNSEND, SERIES</i> <i>UID</i> <i>LI</i>
	P	MIX	1 Sand + Shell Tempered, peachy buff pasted, plain Ext; body sherd, <i>UID</i>
	P	MIX	1 Sand + Shell Tempered, pinkish orange buff pasted, plain Ext; body sherd, <i>UID</i>
	P	MIX	1 Sand + Shell Tempered, greyish tan pasted, plain Ext; body sherd, <i>UID</i>
	P	S	1 Sand Tempered, greyish orangy buff pasted, plain Ext; body sherd, <i>UID</i>
	P	S	1 Sand Tempered, light tan buff + orange pasted, plain Ext; body sherd, <i>UID</i>
	L	CH	2 Chert Tertiary Flakes
	L	CH	1 Chert Primary Shatter
	L	Q	2 Quartz Primary Flakes
	L	Q	1 Quartz Secondary Flake
	L	Q	1 Quartz Tertiary Flake
	L	Q	1 Quartz Tertiary Shatter
	L	QU	1 Quartzite Primary Flake
	L	QU	1 Quartzite Tertiary Flake
	L	QU	1 Quartzite FCR, 1.8g

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18CV171 50. 369 C
(Site no.) (Area) (Stratum)

Location: N 172-174 W 92-94

PLowZONE

(Short title)

Cat. No.	Material	Class	Description
496	P	S/SH	1 SAND+SHELL TEMPER, BROWN PASTE, PLAIN (ext.)
			Rim SHERD, EVERTED, POINT, TOWNSEND SERIES
	P	S/SH	6 SAND+SHELL TEMPER, ORANGE PASTE, PLAIN, BODY, SHERDS, TOWNSEND SERIES
	P	SH	3 SHELL TEMPER, PINK-ORANGE-BLACK PASTE, UID SURFACE TREATMENT, BODY SHERDS, TOWNSEND SERIES
	P	S/SH	7 SAND+SHELL TEMPER, ORANGE PASTE, NO SURFACE, SPALLS, TOWNSEND SERIES
	P	S	2 SAND TEMPER, ORANGE PASTE, UID SURFACE TREATMENT, BODY SHERDS, UID
	P	S	1 SAND TEMPER, ORANGE-BROWN PASTE, NO SURFACE, SPALL, UID
	L	CH	1 CHERT UNIFACIALLY RETOURED PRIMARY CHUNK
	L	CH	2 CHERT SECONDARY FLAKE
	L	CH	1 CHERT TERTIARY FLAKE
	L	Q	1 QUARTZ SECONDARY FLAKE
	L	Q	3 QUARTZ TERTIARY FLAKES
	L	Q	1 QUARTZ PRIMARY SHATTER
	L	Q	1 QUARTZ SECONDARY SHATTER
	L	Q	1 QUARTZ TERTIARY SHATTER



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18CV171
(Site no.) (Area) (Stratum)

Location: N 172-174 E 100-102

Square 371 Stratum C Plow Zone
(Short title)

Cat. No.	Material	Class	Description
497	P	MIX	1 Quartz + Sand Tempered, blackened buffy tan pasted, plain Ext; body sherd, UID
	P	MIX	1 Quartz, Sand + Shell Tempered, blackened orange-tan pasted, ^{UID Surface} ^{Treatment} Ext; body sherd, UID-poss. Accokeek
Crack	P	MIX	1 Sand + Shell Tempered, orangy tan pasted, plain Ext; Rim sherd, ^{D (plain)} ^{PLAIN} , I  STRAIGHT, TOWNSEND SERIES
	P	MIX	1 Sand + Shell Tempered, light orangy tan pasted, plain Ext; Rim Sherd (Plain, Pointed Ridge), UID 
Crack	P	MIX	1 Sand + Shell Tempered, blackened dark red pasted, plain Ext; Rim Sherd (UID... ^{straight} ^{partially spalled}), UID  TOWNSEND SERIES
	P	MIX	3 Sand + Shell Tempered, buff pasted, plain Ext; body sherds, UID
	P	MIX	3 Sand + Shell Tempered, blackened orange pasted, plain Ext; body sherds, UID
	P	MIX	2 Sand + Shell Tempered, buffy tan pasted, plain Ext; body sherds, UID
	P	MIX	1 Sand + Shell Tempered, dark orange pasted, spalled Ext; body spall, UID
	P	MIX	1 Sand + Shell Tempered, orangy tan pasted, spalled Ext; body spall, UID
	P	MIX	1 Sand + Shell Tempered, light orangy buff pasted, UID Surface Treatment Ext; body sherd, UID

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(Site no.)

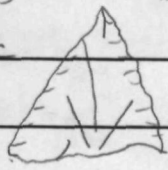
(Area)

(Stratum)

Location: N 172-174 E 100-102

Square 371 Stratum C Plow Zone

(Short title)

Cat. No.	Material	Class	Description
497	P	MIX	1 Sand + Shell Tempered, black pasted, VID Surface Treatment Ext; body sherd, VID
	P	S	1 Sand Tempered, light orange buff pasted, plain Ext; body sherd, VID
	L	CH	1 Chert Secondary Flake
497.001	L	Q	1 Quartz Projectile Point, complete, triangular body, 20.9mm L x 21.3mm W x 5.8mm D, VID, 0.5g Potomac
			
	L	Q	3 Quartz Tertiary Flakes
	L	Q	1 Quartz Primary Shatter
	C	R	1 Pearlware base spall, spalled Int; glazed Ext, Undecorated
	C	R	1 VID Refined Earthenware body spall, blue floral motif Int; spalled Ext. ^{Clear lead} ^{Clear glaze on int}
	C	B	9 Orange Brick fragments, 16.3g
	ST	BI	1 Bog Iron fragment, 0.7g
	L	BO	1 Red Ochre fragment, 0.5g
	F	BO	1 VID bone fragment, calcined, 0.5g
	L	QU	Quartzite Firecracked Rock, 5 ounces (Discarded)
	ST	Q	Quartz Fragment, 4 ounces (Discarded)
	ST	BO	Bog Iron, 2 ounces (Discarded)
	F	SH	Oyster shell fragments, 1 1/2 bucket (Discarded)

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(Site no.)

SQ. 388

(Area)

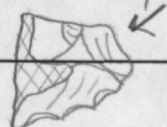
D

(Stratum)

Location: N 176-178 ^W 90-92

Plowzone

(Short title)

Cat. No.	Material	Class	Description
498	P	SH	1 SHELL TEMPER, PINK-BROWN PASTE, BODY SHED, IMBED EXT., TOWNSEND SERIES
	P	SH	3 SHELL TEMPER, ORANGE PASTE, PLAIN, BODY SHED, TOWNSEND SERIES
	P	S/SH	3 SAND+SHELL TEMPER, ORANGE TO BROWN PASTE, PLAIN, BODY, SHEDS, TOWNSEND SERIES
	P	S/SH	2 SAND+SHELL TEMPER, ORANGE TO TAN PASTE, PLAIN, BODY SPALL, TOWNSEND SERIES
	P	S/SH	2 SAND+SHELL TEMPER, ORANGE TO BROWN PASTE, WID SURFACE TREATMENT, BODY, SHEDS, TOWNSEND SERIES
	P	S/SH	7 SAND+SHELL TEMPER, TAN TO RED PASTE, NO SURFACE, SPALLS, TOWNSEND SERIES
	P	S	5 SAND TEMPER, ORANGE TO BROWN PASTE, PLAIN, BODY, SHEDS, WID
	P	S	2 SAND TEMPER, ORANGE PASTE, NO SURFACE, SPALL, WID
	L	Q	1 QUARTZ BIFACE FRAG. → 
	L	Q	1 QUARTZ BIFACIALLY RETOUCHEED SECONDARY FLAKE 

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Location: N 176-178 E^N 90-92

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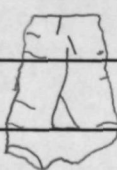
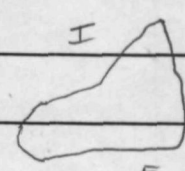
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18CV171
(Site no.) (Area) (Stratum)

Location: N 176-178 ^W 104-106

Square 392 Stratum C Plow Zone
(Short title)

Cat. No.	Material	Class	Description
499	P	MIX	5 Sand+Shell Tempered, orange-orangy buff pasted, plain Ext; body sherds, VID
	P	MIX	1 Sand+Shell Tempered, slightly blackened orange pasted, VID Surface Treatment Ext; body sherd, VID
	P	MIX	1 Sand+Shell Tempered, blackened orange pasted VID Surface Treatment Ext; spalled Int; body spall, VID
	P	S	1 Sand Tempered, blackened orangy-brown pasted, plain Ext; body sherd, VID
	L	CH	1 Chert Projectile Point fragment, lacking basal stem + distal end, VID
			
	L	Q	4 Quartz Primary Flakes
	L	Q	4 Quartz Secondary Flakes
	L	Q	4 Quartz Tertiary Flakes
	L	QU	1 Quartzite Primary Flake
	C	E	1 Black Glazed Redware ^{lead} brown glassy glazed I/E, ^{possibly locally made} earthenware basesherd, dark
			

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18CV171

(Site no.)

SQ. 72

(Area)

F-1

(Stratum)

Location: N 112-116

^W104-108

FEATURE, Trash-Filled Pit

(Short title)

Cat. No.	Material	Class	Description	
<u>500</u>	<u>P</u>	<u>S</u>	<u>1 SAND TEMPER, ORANGE-BROWN PASTE, UID</u> <u>SURFACE TREATMENT, STRAIGHT, POSSIBLE FINE</u> <u>CORD-MARKED DECORATION EXT/RIM, SMOOTHED</u> <u>INT, ^{UID} POSSIBLE POPE'S CREEK</u>	
	<u>P</u>	<u>SH</u>	<u>1 SHELL TEMPER, ORANGY-BROWN PASTE, PLAIN, RIM</u> <u>SPALL INT, INCISED RIM, TOWNSEND SERIES</u>	
	<u>P</u>	<u>SH</u>	<u>2 SHELL TEMPER, BROWN PASTE, UID SURFACE TREAT-</u> <u>MENT, BODY SHERDS, CORD-WRAPPED STICK-IMPRESSED</u> <u>EXT., MEND, TOWNSEND SERIES</u>	
	<u>P</u>	<u>SH</u>	<u>1 SHELL TEMPER, BROWN PASTE, FABRIC-IMPRESSED, BODY</u> <u>SHERD, INCISED EXT. TOWNSEND SERIES</u>	
	<u>P</u>	<u>SH</u>	<u>1 SHELL TEMPER, PINKY-TAN PASTE, PLAIN, BODY</u> <u>SPALL, INCISED EXT. TOWNSEND SERIES</u>	
	<u>P</u>	<u>SH</u>	<u>19 SHELL TEMPER, ORANGE TO BURNK PASTE, PLAIN,</u> <u>BODY SHERDS, TOWNSEND SERIES</u>	
	<u>P</u>	<u>SH</u>	<u>5 SHELL TEMPER, ORANGE TO BLACK PASTE, PLAIN,</u> <u>BODY SPALLS, TOWNSEND SERIES</u>	
	<u>P</u>	<u>SH</u>	<u>3 SHELL TEMPER, ORANGE TO DK BROWN PASTE, UID</u> <u>SURFACE TREATMENT, BODY SHERDS, TOWNSEND SERIES</u>	

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18CV171 SO. 72 F-1
(Site no.) (Area) (Stratum)

Location: N 112-116 W 104-108

FEATURE, Trash-Filled Pit
(Short title)

Cat. No.	Material	Class	Description
500	P	SH	2 SHELL TEMPER, BROWN TO BLACK PASTE, PLAIN, BODY SPALLS, TOWNSEND SERIES
	P	SH	6 SHELL TEMPER, ORANGE TO BROWN PASTE, PLAIN, BODY SHERDS, MCKLEY
	P	SH	4 SHELL TEMPER, ORANGE TO BLACK PASTE, PLAIN, BODY SPALLS, MCKLEY
	P	SH	1 SHELL TEMPER, ORANGE PASTE, NO SURFACE, SPALL, MCKLEY
	IL	CH	2 CHERT TERTIARY FLAKES
	L	Q	2 QUARTZ SECONDARY FLAKES
	L	Q	2 QUARTZ TERTIARY FLAKES
	L	Q	1 QUARTZ PRIMARY SHATTER
	L	Q	1 QUARTZ SECONDARY SHATTER
	L	QU	1 QUARTZITE TERTIARY FLAKE
	L	Q	3 QUARTZ FIRE-CRACKED ROCK- 20.5g
	L	QU	3 QUARTZITE FIRE-CRACKED ROCKS, 582.5g
	L	S	1 SANDSTONE FIRE-CRACKED ROCK, 105.1g
	L	RO	2 RED OCHER FRAG. 35.7g
	C	B	8 RED BRICK FRAG. 8.7g

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18CV171 SO. 72 F-1
(Site no.) (Area) (Stratum)

Location: N 112-116 E 104-108

FEATURE, Trash-Filled Pit

(Short title)

Cat. No.	Material	Class	Description
<u>500</u>	<u>FL</u>	<u>W</u>	<u>289 CHARCOAL FRAG., 44.5 g</u>
	<u>F</u>	<u>BO</u>	<u>199 MID BONE FRAG., 172.1 g</u>
	<u>F</u>	<u>M</u>	<u>7 ANTLER FRAG., 67.8 g</u>
	<u>F</u>	<u>BO</u>	<u>1 MID TOOTH, 0.3 g</u>
	<u>F</u>	<u>FI</u>	<u>4 MID FISH BONE, 0.1 g</u>
	<u>S</u>	<u>FO</u>	<u>18 FOSSIL ROCK FRAG. 3040.0 g</u>
	<u>F</u>	<u>SH</u>	<u>11 SNAIL SHELL FRAG., 5.3 g 5.3 g</u>
	<u>F</u>	<u>SH</u>	<u>3110 OYSTER SHELL FRAG. 17005.0 g</u>
			<u>425 CLAM SHELLS FRAG 435.0 g</u>
			<u>WATERSCREEN (HEAVY TISSUE CATALOGED):</u>
<u>**</u>	<u>P</u>	<u>SH</u>	<u>2 SHELL TEMPER, TAN-PINK PASTE, NO SURFACE, SPAUS, MID</u>
<u>*</u>	<u>P</u>	<u>SH</u>	<u>9 SHELL TEMPER, ORANGE TO BROWN PASTE, PLAIN</u>
			<u>BODY SPAUS, MUCKLEY</u>
	<u>P</u>	<u>SH</u>	<u>3 SHELL TEMPER, BROWN PASTE, NO SURFACE, SPAUS,</u>
			<u>MUCKLEY</u>
	<u>P</u>	<u>SH</u>	<u>8 SHELL TEMPER, TAN-ORANGE TO BLACK PASTE, PLAIN,</u>
			<u>BODY SHERDS, TOWNSEND SERIES</u>
	<u>P</u>	<u>SH</u>	<u>8 SHELL TEMPER, BROWN PASTE, PLAIN, BODY SPAUS,</u>
			<u>TOWNSEND SERIES</u>
<u>**</u>	<u>P</u>	<u>T</u>	<u>3 TEMPLESS, ORANGE PASTE, MID SURF. TREATMENT, BODY SHERDS, MID</u>
<u>*</u>	<u>P</u>	<u>SH</u>	<u>1 SHELL TEMP., ORANGE PASTE, PLAIN, BODY SHERD, MUCKLEY</u>

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
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DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT
CATALOG SHEET

Page: 4 OF 4

Principal Investigator: Smolek Project: Cumberland Date Collected: July 14-20 1983

Cataloguer: Jennifer Kehs Date Catalogued: September 20, 2002

18CV171 SO. 72 F-1
(Site no.) (Area) (Stratum)

Location: N 112-116 W 104-108

FEATURE, Trash-Filled Pit

(Short title)

Cat. No.	Material	Class	Description
<u>500</u>	<u>L</u>	<u>CH</u>	<u>1 CHERT FIRE-CRACKED ROCK, 1.4g</u>
	<u>L</u>	<u>CH</u>	<u>1 CHERT PRIMARY FLAKE</u>
	<u>L</u>	<u>Q</u>	<u>3 QUARTZ TERTIARY FLAKE</u>
	<u>L</u>	<u>Q</u>	<u>2 QUARTZ PRIMARY SHATTER</u>
	<u>L</u>	<u>Q</u>	<u>2 QUARTZ SECONDARY SHATTER</u>
	<u>L</u>	<u>Q</u>	<u>2 QUARTZ TERTIARY SHATTER</u>
	<u>L</u>	<u>RO</u>	<u>2 RED OCHRE FRAG. 2.9g</u>
<u>WATER SCREEN</u>	<u>FL</u>	<u>W</u>	<u>63 CHARCOAL FRAG. 4.2g</u>
	<u>F</u>	<u>SH</u>	<u>1 BURNT OYSTER SHELL FRAG. 1.4g</u>
	<u>F</u>	<u>SH</u>	<u>17 SNAIL SHELL FRAG, 3.4g</u>
	<u>F</u>	<u>BO</u>	<u>5 UID BURNT BONE, 1.0g</u>
	<u>F</u>	<u>BO</u>	<u>2 UID BONE FRAG. 0.3g</u>
	<u>SY</u>	<u>D</u>	<u>26 DAUB FRAG. 27.2g</u>
	<u>FL</u>	<u>S/N</u>	<u>9 BURNT SEED/NUT FRAG. 0.5g</u>
	<u>F</u>	<u>SH</u>	<u>2400 OYSTER SHELL FRAG. 2080.0g</u>
	<u>S</u>	<u>FO</u>	<u>19 FOSSIL ROCK FRAG. 349.9g</u>
	<u>S</u>	<u>U</u>	<u>113 NON-CULTURAL ROCKS, 816.6g</u>
	<u>SA</u>	<u>SH</u>	<u>3 BAGS FINE SCREEN ACTION SHELL WATER SCREEN</u>
			<u>8455.0g</u>
	<u>SA</u>	<u>FL</u>	<u>3 BAGS LIGHT FRACTION FLOTATION 15.5g</u>
	<u>S</u>	<u>U</u>	<u>460 NON-CULTURAL ROCK FRAG. 730.0g</u>
	<u>SA</u>	<u>CL</u>	<u>2 CONTAINERS OF BURNT CLAY, 15.6g</u>

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Location: N 112-116 B^W 104-108

[illegible]

Page: 1 of 1

Cat. No.	Material	Class	Description
502	L	QU	1 Quartzite Projectile Point fragment, triangular body, lacking 1 of basal corner end, UID- 
	L	CH	1 Chert Secondary Flake (in Water Screened)
	L	Q	2 Quartz Terhary Flakes (in Water Screened)
	ST	U	20 UID Noncultural Rock fragments 749.4g (in Water Screened)
	F	SH	700 Oyster Shell fragments (in Water Screened Heavy Floation), 1935.0g
	SA	FL	1 FINE ——— Water Screened Sample bag, 413.0g
	ST	FR	4 Fossil Rock fragments (in Water Screened), 7.1g

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CATALOG SHEET

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Principal Investigator: Smolek Project: Cumberland Date Collected: July 21-23 1983

Cataloguer: Jennifer Kehs Date Catalogued: September 20, 2002

18CV171

(Site no.)

91

(Area)

E-1

(Stratum)

Location: N 116-120

^W
E 100-104

PALISADE DITCH, FEATURE

(Short title)

Cat. No.	Material	Class	Description
<u>503</u>	<u>L</u>	<u>Q</u>	<u>1 QUARTZ SECONDARY FLAKE</u>
	<u>L</u>	<u>Q</u>	<u>1 QUARTZ TERTIARY FLAKE</u>
	<u>ST</u>	<u>BO</u>	<u>1 Bog Iron Fragment, 0.3g</u>
	<u>Sy</u>	<u>D</u>	<u>1 DAUB FRAG., 0.5g</u>
	<u>FL</u>	<u>W</u>	<u>1 CHARCOAL FRAG., 0.1g</u>
	<u>ST</u>	<u>FO</u>	<u>4 FOSSIL ROCK FRAGMENTS, 37.1g</u>
	<u>ST</u>	<u>U</u>	<u>13 NON-CULTURAL ROCKS, 16.1g</u>
			<u>WATER SCREENED :</u>
	<u>L</u>	<u>Q</u>	<u>1 QUARTZ SECONDARY FLAKE</u>
	<u>L</u>	<u>Q</u>	<u>1 QUARTZ TERTIARY FLAKE</u>
	<u>L</u>	<u>QU</u>	<u>1 QUARTZITE TERTIARY FLAKE</u>
	<u>L</u>	<u>S</u>	<u>1 SANDSTONE FIRE-CRACKED ROCK, 409.6g</u>
	<u>Sy</u>	<u>D</u>	<u>1 DAUB FRAG., 0.3g</u>
	<u>FL</u>	<u>W</u>	<u>3 CHARCOAL FRAG. 5.01g</u>
	<u>F</u>	<u>SH</u>	<u>1 SNAIL SHELL FRAG. 0.3g</u>
	<u>ST</u>	<u>BO</u>	<u>1 BOG IRON, 5.8g</u>
	<u>ST</u>	<u>FO</u>	<u>4 FOSSIL ROCKS, 14.6g</u>
	<u>S</u>	<u>U</u>	<u>43 NON-CULTURAL ROCKS, 82.5g</u>

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
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Principal Investigator: Smolek Project: Cumberland Date Collected: July 24, 1983

Cataloguer: Jamie Ferguson Date Catalogued: September 20, 2002

18CV171
(Site no.) (Area) (Stratum)

Location: N 116-120 E^W 100-104

Square 91, Stratum E-Z, Palisade, Post Molds Feature
(Short title)

Cat. No.	Material	Class	Description
504	P	SH	1 Shell Tempered, orangey grey pasted, spalled I/E, body spall, VID
	L	CH	1 Chert Terhary Flake
	S	FR	1 Fossil Rock fragment, 1.6g
	ST	U	5 VID Non Cultural Rock fragments, 4.2g
	F	SH	1 Snail Shell fragment, 0.2g
	F	SH	800 Oyster Shell fragments, 1340.0g
	SA	W	2 vials of charcoal fragments, 10.6g
	P	MIX	1 Sand + Shell Tempered, greenish black to orange pasted, VID Surface Treatment Ext; Rim Sherd (Square, VID Rim Decoration 4), VID; in light fraction water screened I) E
	P	SH	1 Shell Tempered, orange + tan pasted, VID Surface Treatment on I side, other surface spalled, body spall, VID; in light fraction (water screened)
	F	SH	2 Snail Shell fragments, 0.1g, in light fraction (water screened)
	ST	RD	1 Red Ochre fragment, 0.1g, in light fraction (water screened)
	ST	U	32 VID Non Cultural Rock fragments, 243.6g, in light fraction (water screened)
	C	4	12 VID Clay fragments, 10.3g, in light fraction (water screened)
	F	SH	180 Oyster Shell fragments, 191.0g, in light fraction (water screened)
	SA	FL	1 bag of FINE water screened fragments, 306.8g

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Principal Investigator: Smolek Project: Cumberland Date Collected: July 27-28 1983

Cataloguer: Jennifer Kehs Date Catalogued: September 20, 2002

18CV171
(Site no.)

Q. 91
(Area)

F-1
(Stratum)

Location: N 116-120 E 100-104

BORROW PIT, FEATURE
(Short title)

Cat. No.	Material	Class	Description	
<u>500g</u>	<u>P</u>	<u>SH</u>	<u>1 SHELL TEMPER, ORANGE + BROWN PASTE, PLAIN →</u>	<u>INT.</u>
			<u>RIM SHED, EVERTED, POINT, TOWNSEND SERIES</u>	
	<u>P</u>	<u>SH</u>	<u>3 SHELL TEMPER, ORANGE + BROWN PASTE, BODY</u>	<u>EXT.</u>
			<u>SHERDS, TOWNSEND SERIES, MEND, MEND W/ ABOVE</u>	
	<u>P</u>	<u>SH</u>	<u>2 SHELL TEMPER, ORANGE + BROWN PASTE, PLAIN</u>	
			<u>RIM SHED, EVERTED, POINT, TOWNSEND SERIES →</u>	
	<u>P</u>	<u>SH</u>	<u>14 SHELL TEMPER, ORANGE TO BLACK PASTE, PLAIN</u>	<u>EXT.</u>
			<u>BODY SHERDS, TOWNSEND SERIES</u>	
	<u>P</u>	<u>S/SH</u>	<u>14 SAND+ SHELL TEMPER, ORANGE TO BLACK PASTE, PLAIN,</u>	<u>EXT.</u>
			<u>BODY SHERDS, TOWNSEND SERIES</u>	
<u>decur?</u>	<u>P</u>	<u>RO/SH</u>	<u>4 RED-OCRE + SHELL TEMPER, TAN - ORANGE TO BROWN</u>	<u>EXT.</u>
			<u>PLAIN PASTE, BODY SHERDS, TOWNSEND SERIES</u>	
	<u>P</u>	<u>SH</u>	<u>4 SHELL TEMPER, ORANGE TO BROWN PASTE, (UID)</u>	<u>EXT.</u>
			<u>SURFACE TREATMENT SMOOTHED OVER, BODY SHERDS,</u>	
			<u>TOWNSEND SERIES</u>	<u>EXT.</u>
	<u>P</u>	<u>SH</u>	<u>1 SHELL TEMPER, ORANGE PASTE, UID SURFACE</u>	
			<u>TREATMENT, BODY SHED, TOWNSEND SERIES</u>	<u>EXT.</u>
	<u>P</u>	<u>SH</u>	<u>1 SHELL TEMPER, BROWN PASTE, UID SURFACE</u>	
			<u>TREATMENT, BODY SPALL, TOWNSEND SERIES</u>	

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Principal Investigator: Smolek Project: Cumberland Date Collected: July 27-28-1983

Cataloguer: Jennifer Kehs Date Catalogued: September 20, 2002

18CV171

(Site no.)

SO. 91

(Area)

F-1

(Stratum)

Location: N 116-120 E^W 100-104

BORROW PIT, FEATURE

(Short title)

Cat. No.	Material	Class	Description
<u>506</u>	<u>P</u>	<u>SH</u>	<u>1 SHELL TEMPER, ORANGE PASTE, PLAIN, BODY, SHERO,</u> <u>MOCKLEY</u>
	<u>P</u>	<u>SH</u>	<u>2 SHELL TEMPER, ORANGE PASTE, PLAIN, BODY,</u> <u>SPALL, MOCKLEY</u>
	<u>P</u>	<u>SH</u>	<u>5 SHELL TEMPER, ORANGE TO BLACK PASTE, PLAIN,</u> <u>BODY SPALLS, TOWNSEND SERIES</u>
	<u>P</u>	<u>S/SH</u>	<u>3 SAND/SHELL TEMPER, ORANGE TO BROWN PASTE,</u> <u>PLAIN, BODY SPALLS, TOWNSEND SERIES</u>
	<u>P</u>	<u>SH/Q</u>	<u>1 SHELL+QUARTZ TEMPER, ORANGE PASTE, PLAIN, BODY</u> <u>SHERO, MID</u>
	<u>P</u>	<u>S</u>	<u>2 SAND TEMPER, ORANGE PASTE, PLAIN, BODY SHERO,</u> <u>MEND, MID</u>
	<u>P</u>	<u>S</u>	<u>3 SAND TEMPER, ORANGE PASTE, PLAIN, BODY SHERO,</u> <u>MID</u>
	<u>P</u>	<u>S</u>	<u>4 SAND TEMPER, ORANGE PASTE, PLAIN, BODY SPALL, MID</u>
	<u>P</u>	<u>S</u>	<u>2 SAND TEMPER, TAN TO BROWN PASTE, PLAIN, BODY</u> <u>SHERO, MID</u>
	<u>P</u>	<u>S</u>	<u>1 SAND TEMPER, ORANGE PASTE, NO SURFACE, SPALL, MID</u>
	<u>L</u>	<u>CH</u>	<u>1 CHEST SECONDARY FLAKE</u>

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Principal Investigator: Smolek Project: Cumberland Date Collected: July 27-28 1983

Cataloguer: Jennifer Kehs Date Catalogued: September 20, 2002

18CV171

(Site no.)

SO. 91

(Area)

F-1

(Stratum)

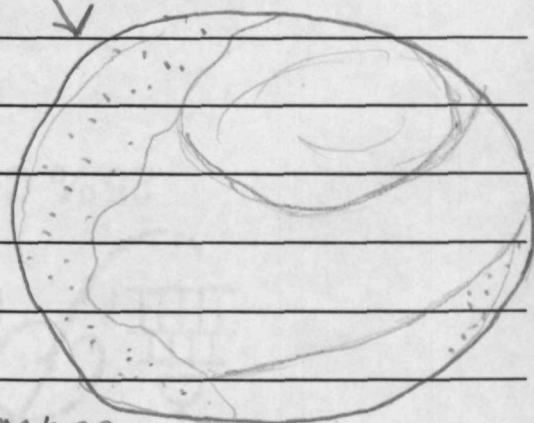
Location: N 116-120

E^w 100-104

Borrow P.T. FEATURE

(Short title)

Cat. No.	Material	Class	Description
<u>506</u>	<u>L</u>	<u>Q</u>	<u>1 QUARTZ PRIMARY CORE</u>
	<u>L</u>	<u>Q</u>	<u>1 QUARTZ PRIMARY FLAKE</u>
	<u>L</u>	<u>Q</u>	<u>2 QUARTZ SECONDARY FLAKES</u>
	<u>L</u>	<u>Q</u>	<u>5 QUARTZ TERTIARY FLAKES</u>
	<u>L</u>	<u>Q</u>	<u>2 QUARTZ PRIMARY SHATTER</u>
	<u>L</u>	<u>Q</u>	<u>1 QUARTZ SECONDARY FLAKE</u>
	<u>L</u>	<u>Q</u>	<u>1 QUARTZ TERTIARY FLAKE</u>
	<u>L</u>	<u>Qu</u>	<u>1 QUARTZITE TERTIARY FLAKE</u>
<u>506.001</u>	<u>L</u>	<u>S</u>	<u>1 SANDSTONE HAMMERSTONE</u>
	<u>L</u>	<u>CH</u>	<u>5 CHERT FIRE-CRACKED</u>
			<u>ROCKS, 75.7g</u>
	<u>L</u>	<u>Q</u>	<u>5 QUARTZ FIRE-</u>
			<u>CRACKED ROCKS, 51.2g</u>
	<u>L</u>	<u>Qu</u>	<u>7 QUARTZITE FIRE-</u>
			<u>CRACKED ROCKS, 517.1g</u>
	<u>L</u>	<u>S</u>	<u>4 SANDSTONE FIRE-CRACKED</u>
			<u>ROCKS 176.4g</u>
	<u>L</u>	<u>RO</u>	<u>13 RED OCHRE FRAG., 1300.0g</u>
	<u>SA</u>	<u>CH</u>	<u>1 CONTAINER OF CHARCOAL, 36.4g</u>



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Date Catalogued: September 23, 2002

~~E~~^W 100-104

(Short title)

50X2	FL	W	9 CHARCOAL FRAG, 1.1g
	FL	S/N/P	2 BURNED SEED / PIT FRAG. 1.1g
	F	SH	24 SNAIL SHELLS FRAG. 4.9g
	F	IR	43 BURNED TURTLE SHELL BONE 32.5g
	F	BO	97 BURNED WID BONE FRAG., 34.8g
	F	IR	7 TURTLE SHELL BONE, 3.3g
	F	BO	44 WID BONE FRAG, 34.8g
	F	SH	6 FOSSILIZED SHELL FRAG. 17.7g
	S	FR	38 FOSSIL ROCK, 3345.0g
	S	U	34 NON-CULTURAL ROCKS, 306.8g
	SA	W	1 Fine water screened bag, 477.2g
	SA	FL	1 Flotation Sample Bag, Light Fraction, 31.8g
	SA	FL	1 Flotation Sample Bag, Heavy Fraction, 2090.0g
	F	SH	8 Oyster shell fragments (Discarded)

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Principal Investigator: Smolek Project: Cumberland Date Collected: July 28-29, 1983

Cataloguer: James Lee Ferguson Date Catalogued: September 20, 2002

18CV171

(Site no.)

(Area)

(Stratum)

Location: N 116-120 ^W 100-104

Square 91, Stratum F-2, Mottled Layer, Feature
(Short title)

Cat. No.	Material	Class	Description
507	P	MIX	1 Sand+Shell Tempered, blackened orange + tan pasted, plain Ext; ochre inclusion, body sherd, VID
	P	SH	1 Shell Tempered, blackened reddish orange pasted, plain Ext; body sherds, VID
	P	SH	1 Shell Tempered, blackened orange + greyish tan pasted, plain Ext; body sherd, VID
	P	U	1 VID (Leeched Out) Tempered, blackened dull orangey brown pasted, VID Surface Treatment (pers. cord marked) Ext; body sherd, VID
	P	U	1 VID Tempered, black + olive brown pasted, spalled on 1 side, other surface plain, body spall, VID
	F	BO	1 VID bone fragment, p. 1.1g
	S	FR	2 Fossil Rock fragments, 26.1g
	L	RO	3 Red Ochre fragments, 44.0g
	S	U	3 VID Non Cultural Rock fragments, 78.8g
	Sy	D	4 VID Clay fragments, 17.3g
	SA	W	1 bag of ^{FINE} Water screened fragments, 163.8g
	SA	FL	1 bag of Heavy Fraction fragments, 77.0g

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Cataloguer: James Lee Ferguson

18CV171

(Site no.)

(Area)

(Stratum)

Location: N 116-120 E 104-108

Square 92, Stratum E-2, Palisade Trench, Feature
(Short title)

Cat. No.

Material Class

Description

[illegible]

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Date Catalogued: September 20 . 2002

(Site no.)

(Area)

(Stratum)

E 104-108

Square 92, Stratum F, Feature
(Short title)

Description

[illegible]

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Principal Investigator: Smolek Project: Cumberland Date Collected: July 15-17 1983

Cataloguer: Jennifer Kehs / JLF

Date Catalogued: September 23, 2002

18CV171

(Site no.)

Sq. 92

(Area)

F-1

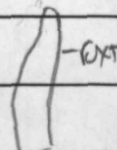
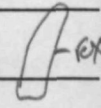
(Stratum)

Location: N 116-120

E^W 104-108

BORROW AT, FEATURE

(Short title)

Cat. No.	Material	Class	Description
<u>510</u>	<u>P</u>	<u>SH</u>	<u>1 SHELL TEMPER, BROWN PASTE, UID SURFACE TREATMENT, RIM SHERD, EVERTED, POINT, TOWNSEND SERIES</u>  -EXT
	<u>P</u>	<u>SH</u>	<u>1 SHELL TEMPER, ORANGE PASTE, PLAIN, RIM SHERD EVERTED, FOLDED RIM, POINT, TOWNSEND SERIES</u>  -EXT.
	<u>P</u>	<u>SH</u>	<u>1 SHELL TEMPER, BROWN PASTE, UID SURFACE TREATMENT BODY SHERD, CORD-MARKED, Z-TWIST, EXT. TOWNSEND SERIES</u>
	<u>P</u>	<u>SH</u>	<u>1 SHELL TEMPER, DK BROWN PASTE, UID SURFACE TREATMENT, BODY SPALL, CORD-MARKED EXT. TOWNSEND SERIES</u>
	<u>P</u>	<u>SH</u>	<u>4 SHELL TEMPER, ORANGE TO BROWN PASTE, PLAIN, BODY SHERDS, TOWNSEND SERIES,</u>
	<u>P</u>	<u>SH</u>	<u>3 SHELL TEMPER, ORANGE TO DK BROWN PASTE, PLAIN, BODY SPALL, TOWNSEND SERIES</u>
	<u>P</u>	<u>S/SH</u>	<u>5 SAND+SHELL TEMPER, ORANGE TO BROWN PASTE, PLAIN BODY SHERD, TOWNSEND SERIES</u>
	<u>P</u>	<u>SH</u>	<u>2 SHELL TEMPER, BROWN TO DK BROWN PASTE, UID SURFACE TREATMENT, BODY SHERDS, TOWNSEND SERIES</u>

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Principal Investigator: Smolek Project: Cumberland Date Collected: July 15-17 1983

Cataloguer: Jennifer Kehs

Date Catalogued: September 23, 2002

18CV171

(Site no.)

SQ. 92

(Area)

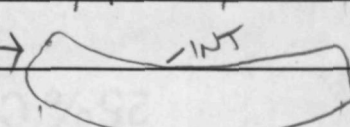
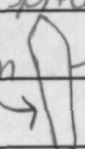
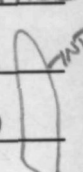
F-1

(Stratum)

Location: N 116-120 ^W 104-108

BORROW PIT FEATURE

(Short title)

Cat. No.	Material	Class	Description
<u>510</u>	<u>P</u>	<u>SH</u>	<u>1 SHELL TEMPER, ORANGE PASTE, PLAIN, BASE</u> <u>SHERD, TOWNSEND SERIES</u> → 
	<u>P</u>	<u>SH</u>	<u>1 SHELL TEMPER, DBROWN PASTE, UID SURFACE</u> <u>TREATMENT, BODY SHERD, MUCKLEY</u>
	<u>P</u>	<u>SH</u>	<u>1 SHELL TEMPER, ORANGE PASTE, PLAIN, BODY SPALL,</u> <u>MUCKLEY</u>
	<u>P</u>	<u>SH</u>	<u>5 SHELL TEMPER, ORANGE TO BROWN PASTE, PLAIN,</u> <u>BODY SHERDS, UID</u>
	<u>P</u>	<u>SH</u>	<u>1 SHELL TEMPER, BROWN PASTE, SMOOTHED OVER UID</u> <u>SURFACE, ^{Treatment} BODY SHERD, UID</u>
	<u>P</u>	<u>SH</u>	<u>3 SHELL TEMPER, ORANGE PASTE, PLAIN, BODY SPALL, UID</u>
	<u>P</u>	<u>S/SH</u>	<u>1 SAND+SHELL TEMPER, ORANGE PASTE, PLAIN, RIM</u>  <u>SHERD, EVERTED, UID</u>
	<u>P</u>	<u>S</u>	<u>1 SAND+SHELL TEMPER, DB BROWN PASTE, UID SURFACE</u> <u>TREATMENT, RIM SHERD, EVERTED, POINT, UID</u> → 
	<u>P</u>	<u>S</u>	<u>1 SAND TEMPER, ORANGE PASTE, PLAIN, BODY SHERD, UID</u>
	<u>P</u>	<u>S</u>	<u>1 SAND TEMPER, ORANGE + BROWN PASTE, UID</u> <u>SURFACE TREATMENT, BODY SHERD, UID</u>

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Cataloguer: Jennifer Kehs

Date Catalogued: September 23, 2002

18CV171

(Site no.)

50. 92

(Area)

F-1

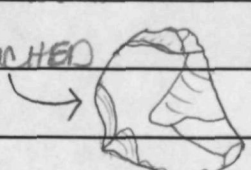
(Stratum)

Location: N 116-120

^W 104-108

BORROW PIT, FEATURE

(Short title)

Cat. No.	Material	Class	Description
<u>510</u>	<u>L</u>	<u>Q</u>	<u>1 QUARTZ UNIFACIALLY RETOUCHEED SECONDARY FLAKE</u>
	<u>L</u>	<u>CH</u>	<u>1 CHERT UNIFACIALLY RETOUCHEED</u>
			<u>TERTIARY FLAKE</u> 
	<u>L</u>	<u>CH</u>	<u>1 CHERT PRIMARY FLAKE</u>
	<u>L</u>	<u>CH</u>	<u>1 CHERT SECONDARY FLAKE</u>
	<u>L</u>	<u>CH</u>	<u>1 CHERT TERTIARY FLAKE</u>
	<u>L</u>	<u>Q</u>	<u>1 QUARTZ PRIMARY FLAKE</u>
	<u>L</u>	<u>Q</u>	<u>1 QUARTZ SECONDARY FLAKE</u>
	<u>L</u>	<u>Q</u>	<u>5 QUARTZ TERTIARY FLAKE</u>
	<u>L</u>	<u>RH</u>	<u>1 RHYOLITE TERTIARY FLAKE</u>
	<u>L</u>	<u>Q</u>	<u>2 QUARTZ FIRE-CRACKED ROCK, 37.8g</u>
	<u>L</u>	<u>Qu</u>	<u>2 QUARTZITE FIRE-CRACKED ROCK, 13.4g</u>
	<u>L</u>	<u>S</u>	<u>2 SANDSTONE FIRE-CRACKED ROCK 43.8g</u>
	<u>SY</u>	<u>D</u>	<u>2 DAUB FRAG. 3.6g</u>
	<u>SA</u>	<u>CH</u>	<u>1 CONTAINER OF CHARCOAL, 14.1g</u>
	<u>SA</u>	<u>P</u>	<u>1 CONTAINER. POLLEN, 61.6g</u>
	<u>S</u>	<u>FR</u>	<u>13 FOSSIL ROCKS, 2753.0g</u>
	<u>SA</u>	<u>FL</u>	<u>1 BAG LIGHT FRACTION FLOTATION, 4.0g</u>
	<u>SA</u>	<u>FL</u>	<u>1 BAG HEAVY FRACTION FLOTATION, 3435.0g</u>

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18CV171 SQ. 92 F-1
(Site no.) (Area) (Stratum)

Location: N 116-120 E 104-108

BORROW PIT FEATURE

(Short title)

Cat. No.	Material	Class	Description
510	SA	W	3 BAGS FINE TEMPER WATER SCREEN, 9280.0g
	P	S	3 SAND TEMPER, ORANGE TO BROWN PASTE, MID SURFACE TREATMENT, BODY SPALL, MID (WATER SCREEN)
	P	SH	1 SHELL TEMPER, ORANGE PASTE, PLAIN, BODY SHELL, MID (ws)
	P	SH	1 SHELL TEMPER, ORANGE + BROWN PASTE, BODY SPALL, MID (WATER SCREEN)
	P	SH	1 SHELL TEMPER, ORANGE PASTE, NO SURFACE, SPALL, MID (ws)
	P	U	1 MID TEMPER, BROWN PASTE, MID SURFACE TREATMENT, BODY SPALL, MID (WATER SCREEN)
	L	CH	1 CHERT TERTIARY FLAKE (WATER SCREEN)
	L	RO	14 RED OCHRE FRAG. 31.6g (WATER SCREEN)
	Sy	D	23 DAUB FRAG. 14.0g (WATER SCREEN)
	FL	W	11 CHARCOAL FRAG. 0.7g (WATER SCREEN)
	FL	S/N/P	16 BURNT NUT/AT FRAG. 1.6g (WATER SCREEN)
	F	SH	42 SNAIL SHELL FRAG. 6.1g (WATER SCREEN)
	F	SH	13 OYSTER SHELL FRAG. 6.9g (WATER SCREEN)
	F	BO	4 MID BURNT BONE FRAG. 1.1g (WATER SCREEN)
	F	BO	4 MID BONE FRAG. 0.6g (WATER SCREEN)
	S	FR	18 FOSSIL ROCK FRAG. 22.7g (WATER SCREEN)

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Location: N 116-120 E 104-108

(Short title)

511	P	SH	530 Oyster Shell fragments in (waterscreened)	3010.0g
	S	U	80 VID NonCultural Rock fragments in (waterscreened)	129.1g
	SA	W	1 bag of FINE Waterscreened VID fragments,	785.0g
	SA	FL	1 bag of Heavy Fraction Flotation,	156.8g
	SA	FL	1 bag of Light Fraction Flotation,	3.0g
	SA	P	1 container of Pollen Sample,	88.0g

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Cataloguer: Jennifer Kehs / JUF Date Catalogued: September 23, 2002

18CV171 SD. 110 E
(Site no.) (Area) (Stratum)

Location: N 120-124 W 96-100

PALISADE DITCH, FEATURE

(Short title)

Cat. No.	Material	Class	Description
517	P	SH	28 SHELL TEMPER, ORANGE TO BLACK PASTE, PLAIN, BODY SHERDS, MID
	P	SH	21 SHELL TEMPER, ORANGE TO BROWN PASTE, PLAIN, BODY SPALLS, MID
**	P	mix	17 SHELL+OCHRE TEMPER, ORANGE TO BLACK PASTE, PLAIN, BODY SHERDS, MID
	P	mix	3 SHELL+OCHRE TEMPER, ORANGE TO BROWN PASTE, PLAIN, BODY SPALL, MID
	P	mix	7 SHELL+OCHRE TEMPER, ORANGE TO BROWN PASTE, NO SURFACE, SPALLS, MID
	L	Q	3 QUARTZ SECONDARY FLAKES
	L	Q	3 QUARTZ PRIMARY SHATTER
	L	Q	1 QUARTZ SECONDARY SHATTER
	L	Q	1 QUARTZ TERTIARY SHATTER
	L	Q	1 QUARTZ FIRE-CRACKED ROCK, 45.6g
	L	QU	6 QUARTZITE FIRE-CRACKED ROCK, 496.9g
	L	S	16 SANDSTONE FIRE-CRACKED ROCK, 253.8g
++ *	F	SH	27 SNAIL SHELL FRAG. 8.4g
	F	SH	56512 Oyster Shell fragments, 3g 19685.3g

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18CV171 30.110 E
(Site no.) (Area) (Stratum)

Location: N 120-124 E^W 96-100

PALISADE DITCH, FEATURE
(Short title)

Cat. No.	Material	Class	Description
517	F	SH	1 FOSSIL ^{ized} SHELL FRAG., 0.8g
	F	BO	1 UID BONE FRAG., 3.5g
	SA	C	1 CONTAINER BAKED CLAY FRAGMENTS, 3.9g
	SA	CH	1 CONTAINER CARBON/CHARCOAL, 1.5g
*	FL	W	14 CHARCOAL FRAGMENTS, 0.4g
	U	U	2 MORTAR-LIKE SUBSTANCE ON CLAY FRAG.
			POSSIBLE RESIDUE FROM COOKING LINE IN A
			CLAY PIT 3.0g
	S	FR	25 FOSSIL ROCKS, 233.4g
	SA	W	2 BAGS LIGHT FINE WATERSCREENED, 4565.0g
			<u>WATERSCREEN - CATALOGED:</u>
	P	SH	2 SHELL TEMPER, ORANGE TO BROWN PASTE, PLAIN, BODY
			SPALLS, TOWNSEND SERIES (WATERSCREENED)
	L	S	16 SANDSTONE FIRE-CRACKED ROCKS, 213.7g
			(WATERSCREENED)
	Sy	D	4 DAUB/CLAY FRAG., 4.6g (WATER SCREENED)
	F	BO	1 UID BONE FRAG., 0.4g (WATER SCREENED)
	S	FR	2 FOSSIL ROCKS, 1.2g (WATER SCREENED)
	S	U	146 NON-CULTURAL ROCKS, 576.8g (WATER SCREENED)

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Location: N 120-124 ~~E~~^W 96-100

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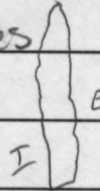
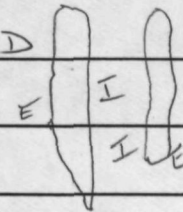
(Site no.)

(Area)

(Stratum)

Location: N 120-124 W 96-100

Square 110, Stratum F-1, Borrow Pit Feature
(Short title)

Cat. No.	Material	Class	Description
519 <i>crk</i>	P	MIX	1 Quartz+Shell Tempered, blackened orange pasted, plain Ext; inverted Rim Sherd (Plain), UID - Townsend Series point
			
	P	MIX	9 Quartz+Shell Tempered, blackened orange pasted, plain Ext; body sherds; UID - poss. Accokeek
	P	MIX	2 Quartz+Shell Tempered, greyish orange pasted, plain on 1 surface, other side spalled, body spalls, UID - poss. Accokeek
	P	MIX	1 Sand+Shell Tempered, orange pasted, plain Ext; body sherd, UID
	P	MIX	1 Sand+Shell Tempered, orangy-brown pasted, plain Ext; body sherd, UID
	P	MIX	1 Sand+Shell Tempered, orangy-grey buff pasted, plain Ext; body sherd, UID
	P	S	1 Sand Tempered, orange pasted, plain Ext, body sherd, UID
	P	SH	2 Shell Tempered, orange-grey pasted, incised Ext, , Rim Sherds (Incised, Square), UID
			
	P	SH	3 Shell Tempered, greyed orange pasted, plain Ext; body sherds, UID

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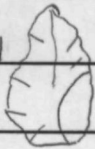
(Area)

(Stratum)

Location: N 120-124 W 96-100

Square 110 Stratum F-1 Borrow Pit Feature

(Short title)

Cat. No.	Material	Class	Description
519	L	RO	16 ^{Red} Ochre fragments, 6.6g
	L	Q	1 Quartz Tertiary Flake, Unifacially Retouched
			
	L	Q	1 Quartz Primary Flake
	L	Q	8 Quartz Secondary Flakes
	L	Q	7 Quartz Tertiary Flakes
	L	Q	1 Quartz Secondary Shatter
	L	Q	5 Quartz FCR, 56.7g
	L	QU	5 Quartzite Primary Shatter
	L	QU	1 Quartzite FCR, 2.3g
	L	S	1 Sandstone Secondary Shatter
	ST	U	17 UID Non Cultural Rocks, 243.2g
	SA	CH	2 containers of Carbon Sample, Charcoal fragments, 14.6g
	SA	W	1 bag of ^{FINE} Waterscreened fragments, 276.2g
	SA	FL	1 bag of Light Fraction Flotation, 13.9g
	SA	FL	1 bag of Heavy Fraction Flotation, 508.0g
	F	SH	Oyster shell fragments, 3/4 bucket (Discarded)

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(Site no.)

SQ. 110

(Area)

F-2

(Stratum)

Location: N 120-124

96-100

FEATURE

(Short title)

OYSTER SHELL LAYER

Cat. No.	Material	Class	Description	
520	P	S	2 SAND TEMPER, ORANGE + BROWN PASTE, ^{RAIN} PLAIN	
			Rim SHERD, EVERTED, FOLDED RIM, WID	
	P	S	2 SAND TEMPER, ORANGE + BROWN PASTE, ^{PLAIN} PLAIN	
			Rim SHERD, EVERTED, POINT, WID	
	P	S	1 SAND TEMPER, TAN PASTE, PLAIN,	
			Rim SHERD, STRAIGHT, POINT, WID	
^{PLAIN}	P	S	2 SAND TEMPER, ORANGE PASTE, PLAIN, HANDLE/	
			LUG SHERD, WID, MEND	
	P	S	1 SAND TEMPER, ORANGE PASTE, PLAIN, HANDLE/LUG	
			SHERD, WID	
^{SAND+OYSTER}	P	S	8 SAND TEMPER, ORANGE TO BLACK PASTE, PLAIN	
			BODY SHERDS, WID	
	P	S	2 SAND TEMPER, LT. ORANGE PASTE, PLAIN, BODY SPALL, WID	
	P	MIX	33 SAND+OYSTER TEMPER, ORANGE TO DK BROWN PASTE,	
			PLAIN, BODY SHERD, WID	
	P	MIX	1 SAND+OYSTER TEMPER, ORANGE PASTE, WID SURFACE	
			TREATMENT, Rim SHERD, INVERTED, POINT, WID	
	P	MIX	11 SAND+OYSTER TEMPER, ORANGE TO RED-BROWN PASTE, WID	
			SURFACE TREATMENT, BODY SHERDS, WID	

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(Stratum)

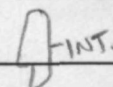
Location: N 120-124

W 96-100

FEATURE CYSER SHELL LAYER

(Short title)

Cat. No.	Material	Class	Description
520	P	MIX	1 SAND+OCHRE TEMPER, ORANGE PASTE, WID SURFACE TREATMENT, BODY SHERDS, WID
	P	MIX	1 SAND+OCHRE TEMPER, ORANGE PASTE, NO SURFACE, SPALL, WID
	P	SH	2 SHELL TEMPER, BROWN + ORANGE PASTE, WID SURFACE TREATMENT, RIM SHERDS, STRAIGHT, SQUARE, INCISED EXT./RIM, TOWNSEND SERIES
	P	SH	1 SHELL TEMPER, ORANGE TO BLACK PASTE, PLAIN RIM SHERD, STRAIGHT, POINT, TOWNSEND SERIES
	P	SH	2 SHELL TEMPER, ^{TAN-} ORANGE TO BROWN PASTE, FABRIC-IMPRESSED, BODY SHERDS, TOWNSEND SERIES
	P	SH	1 SHELL TEMPER, ORANGE TO BROWN PASTE, PLAIN, BODY SHERDS, TOWNSEND SERIES
	P	SH	1 SHELL TEMPER, BROWN PASTE, WID SURFACE TREATMENT BODY SHERD, TOWNSEND SERIES
	P	MIX	1 SAND+SHELL+OCHRE TEMPER, ORANGE PASTE, PLAIN, BODY SHERD, INCISED EXT., TOWNSEND SERIES
	P	MIX	1 SAND+SHELL+OCHRE TEMPER, ORANGE PASTE, PLAIN, BODY SHERD, TOWNSEND SERIES



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(Site no.) (Area) (Stratum)

FEATURE OYSTER SHELL LAYER
(Short title)

Cat. No.	Material	Class	Description
520	P	SH	1 SHELL TEMPER, ORANGE PASTE, PLAIN, LUG/ HANDLE SHERD, TOWNSEND SERIES
	P	SH	1 SHELL TEMPER, ORANGE TO BROWN PASTE, NET- IMPRESSED, BODY SHERD, MUCKLEY
	P	SH	1 SHELL TEMPER, ORANGE TO BROWN PASTE, NET- IMPRESSED, BODY SPALL, MUCKLEY
	P	SH	1 SHELL TEMPER, ORANGE TO BROWN PASTE, PLAIN, BODY SPALL, MUCKLEY
	P	SH	8 SHELL TEMPER, ORANGE TO BLACK PASTE, PLAIN, BODY SHERD, WID
	P	SH	3 SHELL TEMPER, ORANGE TO BROWN PASTE, PLAIN, BODY SPALL, WID
	P	SH	1 SHELL TEMPER, ORANGE PASTE, WID SURFACE TREATMENT, BODY SHERD, WID
	P	SH	1 SHELL TEMPER, ORANGE PASTE, NO SURFACE, SPALL, WID
	P	MIX	8 SAND+ SHELL TEMPER, ORANGE TO BROWN PASTE, PLAIN, BODY SHERDS, WID
	P	MIX	5 SAND+ ^{+OCHRE} SHELL TEMPER, ORANGE TO BLACK PASTE, PLAIN, BODY SHERDS, WID

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Location: N 120-124 W 96-100

FEATURE OYSTER SHELL LAYER
(Short title)

Cat. No.	Material	Class	Description
520	P	MIX	SAND: SHELL + CLAY TEMPER, ORANGE PASTE, PLAIN, BODY SPALL, WID
	P	Q	1 QUARTZ TEMPER, ORANGE PASTE, PLAIN, WID SPALL, WID
	P	U	4 WID TEMPER, TAN TO ORANGE PASTE, WID SURFACE TREATMENT, BODY SHEETS, WID
	P	U	4 WID TEMPER, TAN TO ORANGE PASTE, WID SURFACE TREATMENT, BODY SPALLS, WID
	L	Q	1 QUARTZ PRIMARY FLAKE
	L	Q	14 QUARTZ SECONDARY FLAKES
	L	Q	11 QUARTZ TERTIARY FLAKES
	L	QU	3 QUARTZITE TERTIARY FLAKES
*	L	Q	17 QUARTZ FIRE-CRACKED ROCKS, 1650.0g
	L	QU	26 QUARTZITE FIRE-CRACKED ROCKS, 1100.0g
	L	S	8 SANDSTONE FIRE-CRACKED ROCKS, 502.9g
	SA	CH	1 BAG CARBON/CHARCOAL FRAG. 295.6g
	FL	W	34 CHARCOAL FRAG., 5.1g
	FL	N/S/P	15 BURNT NUT SHELL FRAG. 4.4g
	F	SH	45 OYSTER SHELL FRAG. 1840.0g

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Location: N 120-124 N 96-100

FEATURE OYSTER SHELL LAYER

(Short title)

Cat. No.	Material	Class	Description
520	F	SH	31 CLAM SHELL FRAG., 8.4g
	F	SH	12 MUSSEL SHELL FRAG. 3.9g
	F	SH	2 PERIWINKLE SHELLS, 2.5g
	F	SH	4 SNAIL SHELL FRAG. 1.4g
	F	SH	3 FOSSIL ^{ized} SHELL FRAG. 11.1g
	F	FI	1 FISH BONE FRAG. <0.1g
	F	R	29 TURTLE SHELL BONE FRAGS, 31.9g
	F	M	2 ANTLER FRAG. 28.3g
	F	T	1 WID TOOTH FRAG., 1.7g
	F	BO	12 WID BONE FRAG. 88.8g
	SA	C	2 CONTAINERS BURNED CLAY, 16.4g
	SI	FR	77 FOSSIL ROCK FRAG., 4025.0g
	SI	U	21 NON-CULTURAL ROCKS, 404.2g
*	L	CH	2 CHERT FIRE-CRACKED ROCK, 16.3g
	SA	S	1 BAG SOIL FROM TURTLE SHELL, 188.7g
	SA	FL	1 BAG LIGHT FRACTION FLOTATION, 65.1g
	SA	FL	1 BAG HEAVY FRACTION FLOTATION, 1710.0g
	SA	W	1 BAG FINE SCREEN WATER SCREEN, 350.4g
	F	SH	Oyster shell fragments, 14 buckets (Discarded)

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Location: N 120-124 E^w 96-100

Cat. No.	Material	Class	Description
520	1	—	WATER SCREENED CATALOGED —
	P	S	1 SAND TEMPER, ORANGE + BROWN PASTE, PLAIN, BODY SHEED, UID
	P	SH	1 SHELL TEMPER, BROWN PASTE, NO SURFACE, SPALL, UID
	P	U	1 UID TEMPER, ORANGE PASTE, UID SURFACE TREAT- MENT, BODY SHERDS, UID
	L	Q	1 QUARTZ PRIMARY FLAKE
	L	RH	2 RHYOLITE TERTIARY FLAKES
	L	S	2 SANDSTONE FIRE-CRACKED ROCK, 16.4g
	L	RO	2 RED OUTRE FRAG. 3.1g
	F	SH	35 OYSTER SHELL FRAG. 57.7g
	F	R	1 TURTLE SHELL BONE FRAG. 0.3g
	S	FR	1 FOSSIL ROCK FRAG., 1.7g
	S	U	147 NON-CULTURAL ROCKS, 696.9

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18CV171 SO. 110 F-3 Location: N 120-124 W 96-100
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MOTTLED LAYER, FEATURE

(Short title)

Cat. No.	Material	Class	Description
521	L	Q	1 QUARTZ PRIMARY FLAKE
	L	Q	2 QUARTZ SECONDARY FLAKE
	L	Q	1 QUARTZ PRIMARY SHATTER
	L	Q	3 QUARTZ SECONDARY SHATTER
	L	Q	1 QUARTZ TERTIARY SHATTER
	L	Q	4 QUARTZ FIRE-CRACKED ROCKS, 29.1g
	L	QU	6 QUARTZITE FIRE-CRACKED ROCKS, 160.2g
	L	S	3 SANDSTONE FIRE-CRACKED ROCKS, 164.6g
	L	S	1 BURNT SANDSTONE FRAG. 44.4g
	L	RO	1 RED CORE FRAG. 2.0g
	FL	W	2 CHARCOAL / CARBON FRAG. 0.4g
	SA	FL	1 BAG OF CHARCOAL FRAG. 92.7g
	F	SH	1 SNAIL SHELL FRAG. < 0.1g
	F	SH	1 CLAM SHELL FRAG. 0.3g
	F	SH	4 OYSTER SHELL FRAG. 2.2g
	SA	FL	2 BAGS LIGHT FRACTION FLOTATION, 15.2g
	SA	FL	1 BAG HEAVY FLOTATION FLOTATION, 492.5g
	S	U	28 NON-CULTURAL ROCKS, 91.0g

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MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
JEFFERSON PATTERSON PARK AND MUSEUM
DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT
CATALOG SHEET

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Principal Investigator: Smolek Project: Cumberland Date Collected: July 16-21, 1983

Cataloguer: Jamie Ferguson Date Catalogued: September 25, 2002

18CV171 Location: N 120-124 X 100-104
(Site no.) (Area) (Stratum)

Square 111, Stratum F1, Borrow Pit Feature
(Short title)

Cat. No.	Material	Class	Description
523	P	MIX	8 Quartz Sand Tempered, red-orange pasted, plain Ext, body sherds, VID
	P	MIX	9 Quartz+Shell Tempered, orangy brown pasted, plain Ext, body sherds, VID
	P	MIX	2 Quartz+Shell Tempered, blackened orangy brown pasted, plain Ext, body sherds, VID
	P	MIX	2 Quartz+Shell Tempered, grey-orangy brown pasted, spalled on 1 side, other surface plain, body spalls, VID
	P	MIX	1 Sand+Shell Tempered, blackened brown-pasted, plain Ext, Rim Sherd (Folded Square), VID ^E I
	P	MIX	2 Sand+Shell Tempered, brown-orange pasted, fabric impressed Ext, body sherds, VID, mend
	P	MIX	11 Sand+Shell Tempered, darkened orangy brown pasted, plain Ext, body sherds, VID
	P	S	17 Sand Tempered, dark orange pasted, plain Ext, body sherds, VID
	P	S	13 Sand Tempered, dark orange pasted, plain on 1 side, other surface spalled, body spalls, VID
	P	S	1 Sand Tempered, light tannish orange pasted, plain Ext, body sherd, VID
	P	SH	14 Shell Tempered, ^{darkened} orangy brown pasted, plain Ext, body sherds, VID
	P	U	1 VID Tempered, light orange pasted, spalled ^I /E, body spall, VID
	F	SH	3551 Oyster Shell fragments, 23245.0g

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
JEFFERSON PATTERSON PARK AND MUSEUM
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CATALOG SHEET

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Principal Investigator: Smolek Project: Cumberland Date Collected: July 16-21, 1983

Cataloguer: Jamie Ferguson Date Catalogued: September 25, 2002

18CV171 Location: N 120-124 W 100-104
(Site no.) (Area) (Stratum)

Square 111, Stratum F-1, Borrow Pit Feature
(Short title)

Cat. No.	Material	Class	Description
523	F	SH	9 Snail Shell fragments, 2.9g
	F	R	1 Tur Me Shell fragments, 6.8g
	F	Bo	12 VID Bone fragments, 15.0g
	FL	W	7 VID Wood fragments, 0.9g
	FL	W	210 Charcoal fragments, 50.4g 15 2g, 14g, 11g
	C	U	12 VID Clay fragments, 7.6g
	ST	FTL	22 Fossil Rock fragments, 800.0g
	ST	U	154 VID Non Cultural Rock fragments, 1132.2g
<u>A</u>	L	CH	1 chert Primary Shatter
	L	Q	2 Quartz Secondary Flakes
	L	Q	2 Quartz Tertiary Flakes
	L	Q	1 Quartz Primary Shatter
	L	QU	1 Quartzite Tertiary Flake, Unifacially Retouched
	L	QU	5 Quartzite FCTL, 178.0g
	L	RO	1 ^{Red} Ochre fragment, 2.7g
	SA	PS	2 Pollen Samples, 79.2g
	SA	FL	1 Heavy Fraction Flotation bag, 1215.0g
	SA	FL	1 Light Fraction Flotation bag, 30.0g



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Principal Investigator: Smolek Project: Cumberland Date Collected: July 17-22 1983

Cataloguer: Jennifer Kehs Date Catalogued: September 24, 2002

18CV171 SD 111
(Site no.) (Area) (Stratum)

Location: N 120-124 W 100-104

MOTTLED LAYER, FEATURE, F-2
(Short title)

Cat. No.	Material	Class	Description
<u>524</u>	<u>L</u>	<u>QU</u>	<u>1 QUARTZITE SECONDARY FLAKE</u>
	<u>L</u>	<u>RO</u>	<u>2 RED OCHRE FRAG. 2.5g</u>
	<u>SA</u>	<u>CH</u>	<u>1 CONTAINER CHARCOAL FRAG. 16.0g</u>
	<u>SA</u>	<u>P</u>	<u>2 CONTAINERS POLLEN 73.0g</u>
	<u>SA</u>	<u>FL</u>	<u>1 BAG LIGHT FRACTION FLOTATION, 3.5g</u>
	<u>SA</u>	<u>FL</u>	<u>1 BAG HEAVY FRACTION FLOTATION, 526.7g</u>
	<u>SA</u>	<u>W</u>	<u>1 BAG LIGHT FRACTION WATERSCREENED, 2355.0g</u>
			<u>HEAVY FRACTION WATERSCREENED CATALOGED</u>
	<u>P</u>	<u>SH</u>	<u>1 SHELL TEMPER, BROWN PASTE, PLAIN, BODY SHERD,</u> <u>TOWNSEND SERIES</u>
	<u>P</u>	<u>S</u>	<u>1 SAND TEMPER, ORANGE PASTE, NO SURFACE, SPALL, UID</u>
	<u>L</u>	<u>CH</u>	<u>1 CHERT SECONDARY FLAKE</u>
<u>*</u>	<u>L</u>	<u>Q</u>	<u>3 QUARTZ TERTIARY SHATTER</u>
	<u>L</u>	<u>QU</u>	<u>3 QUARTZITE TERTIARY FLAKES</u>
	<u>L</u>	<u>RO</u>	<u>3 RED OCHRE FRAG. 4.6g</u>
	<u>L</u>	<u>QU</u>	<u>4 QUARTZITE FIRE-CRACKED ROCK 55.3g</u>
	<u>L</u>	<u>S</u>	<u>1 SANDSTONE FIRE-CRACKED ROCK, 82.1g</u>
	<u>C</u>	<u>U-</u>	<u>14 CLAY FRAG. POSSIBLE DAUB, 7.2g</u>
	<u>FL</u>	<u>W</u>	<u>18 CHARCOAL FRAG. 2.3g</u>

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Date Catalogued: September 24, 2002

(Site no.)

(Area)

(Stratum)

Location: N 120-124 ^W 100-104

^W
R 100-104

(Short title)

Description

[illegible]

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Date Collected: July 20-21 1983

Date Catalogued: September 25, 2002

Location: N 120-124 ^W~~E~~ 100-104

(Short title)

Description

[illegible]

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Principal Investigator: Smolek Project: Cumberland Date Collected: July 29, 1983

Cataloguer: Jamie Ferguson Date Catalogued: September 26, 2002

18CV171

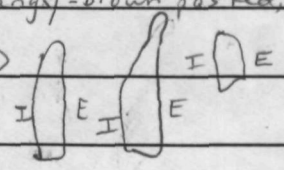
(Site no.)

(Area)

(Stratum)

Location: N 124-128 W 92-96

Square 129, Stratum F-1, Brown Wash, Feature
(Short title)

Cat. No.	Material	Class	Description
533	P	MIX	3 Sand+Shell Tempered, blackened orangy-brown pasted, plain Ext; Rim Sherd (Plain, Square), UID 
	P	MIX	7 Sand+Shell Tempered, black pasted, plain Ext; body sherds, UID
	P	MIX	1 Sand+Shell Tempered, blackened orange pasted, plain Ext; body sherd, UID
	P	MIX	1 Sand+Quartz Tempered, blackened dark orange pasted, plain Ext; body sherd, UID
	P	S	1 Sand Tempered, grey-orange pasted, fabric impressed F/E body sherd, UID - poss. Townsend Series
	P	SH	1 Shell Tempered, light orange pasted, plain Ext; body sherd, UID
	P	SH	1 Shell Tempered, blackened orange pasted, plain Ext; body sherd, UID
	L	Q	1 Quartz Secondary Shatter
	L	QU	1 Quartzite FCR, 14.0g
	F	BO	1 UID bone fragment, 0.7g
	SA	BC	1 bag of Charcoal+Dirt Mix, 59.7g ^{Burnt Clay}
	ST	FR	4 Fossil Rock fragments, 349.8g
	ST	BI	1 Bag Iron fragments, 107.3g
	S	U	15 UID, Non Cultural Rock fragments, 215.0g

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MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
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Principal Investigator: Smolek Project: Cumberland Date Collected: July 29, 1983

Cataloguer: Jennifer Kehs Date Catalogued: September 25, 2002

18CV171 50.129 F-2 Location: N 124-128 W 92-96
(Site no.) (Area) (Stratum)

Oyster Lens, Feature
(Short title)

Cat. No.	Material	Class	Description
<u>534</u>	<u>P</u>	<u>MIX</u>	<u>5 OCHRE+ SHELL TEMPER, BROWN PASTE, PLAIN, BODY</u> <u>SHERDS, MENDED, TOWNSEND SERIES</u>
	<u>P</u>	<u>MIX</u>	<u>8 OCHRE+ SHELL TEMPER, ORANGE TO BROWN PASTE, PLAIN</u> <u>BODY SHERDS, MENDED, TOWNSEND SERIES</u>
	<u>P</u>	<u>MIX</u>	<u>3 OCHRE+ SHELL TEMPER, ORANGE TO BROWN PASTE, PLAIN,</u> <u>BODY SHERDS, MENDED, TOWNSEND SERIES</u>
	<u>P</u>	<u>MIX</u>	<u>6 OCHRE+ SHELL TEMPER, ORANGE TO BROWN PASTE, SMOOTHED</u> <u>OVER FABRIC-IMPRESSED, BODY SHERDS, MENDED,</u> <u>TOWNSEND SERIES</u>
	<u>P</u>	<u>MIX</u>	<u>11 OCHRE+ SHELL TEMPER, ORANGE TO BROWN PASTE, PLAIN</u> <u>BODY SHERDS, MENDED, TOWNSEND SERIES</u>
<u>534.001</u>	<u>P</u>	<u>MIX</u>	<u>6 OCHRE+ SHELL, ORANGE TO BROWN PASTE, PLAIN, BODY</u> <u>SHERDS, PSEUDO CARD-MARKED EXT., MENDED,</u> <u>MENDED TO 10 BODY SHERDS, TOWNSEND SERIES</u>
<u>534.001</u>	<u>P</u>	<u>MIX</u>	<u>10 OCHRE+ SHELL, ORANGE TO BROWN PASTE, PLAIN,</u> <u>BODY SHERDS, MENDED, MENDED TO ABOVE, TOWNSEND</u> <u>SERIES</u>

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Principal Investigator: Smolek Project: Cumberland Date Collected: July 29, 1983

Cataloguer: Jennifer Kehs Date Catalogued: September 25, 2002

18CV171

(Site no.)

SQ. 129

(Area)

F-2

(Stratum)

Location: N 124-128 E 92-96

OYSTER LENS FEATURE

(Short title)

Cat. No.	Material	Class	Description	EXT.
534.002	P	MIX	4 SHELL+OCHRE TEMPER, BROWN PASTE, PLAIN, RM PSEUDO CORD-MARKED EXT. SHERD, EVERTED, POINT, MENDED, MENDED TO 20 BODY SHERDS, TOWNSEND SERIES	
534.002	P	MIX	3 SHELL+OCHRE TEMPER, BROWN PASTE, PLAIN, BODY SHERDS, PSEUDO CORD-MARKED EXT., MENDED MENDED TO 17 BODY, + 4 RM SHERDS, TOWNSEND SERIES	
534.002	P	MIX	17 SHELL+OCHRE TEMPER, BROWN PASTE, PLAIN, BODY SHERDS, MENDED, MENDED TO 3 BODY SHERDS + 4 RM SHERDS, TOWNSEND SERIES	
	P	SH	1 SHELL TEMPER, ORANGE PASTE, ULD SURFACE TREATMENT, BASE SHERD, TOWNSEND SERIES	
	P	S/SH	2 SAND+SHELL TEMPER, ORANGE TO BROWN PASTE, PLAIN BODY SHERDS, MENDED, TOWNSEND SERIES	
	P	S/SH	1 SAND+SHELL TEMPER, DK BROWN PASTE, PLAIN, BODY SHERD, PSEUDO CORD-MARKED EXT. TOWNSEND SERIES	
	P	SH	3 SHELL TEMPER, BROWN PASTE, FABRIC-IMPRESSED, BODY SHERD, TOWNSEND SERIES	

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Principal Investigator: Smolek Project: Cumberland Date Collected: July 29, 1983

Cataloguer: Jennifer Kehs Date Catalogued: September 25, 2002

18CV171 SQ. 129 F-2 Location: N 124-128 ^W 92-96
(Site no.) (Area) (Stratum)

OYSTER LENS FEATURE

(Short title)

Cat. No.	Material	Class	Description
534	P	SH	9 SHELL TEMPER, TAN-ORANGE TO BROWN PASTE, PLAIN BODY SHERDS, TOWNSEND SERIES
	P	S/SH	14 SAND+ SHELL TEMPER, ORANGE TO BROWN PASTE, PLAIN, BODY SHERDS, TOWNSEND SERIES
	P	mix	15 SAND+ SHELL+OCHRE TEMPER, ORANGE TO ORANGE PASTE, PLAIN, BODY SHERD, TOWNSEND SERIES
	P	mix	1 SHELL+OCHRE, TAN-ORANGE PASTE, UID SURFACE TREATMENT, BODY SHERD, TOWNSEND SERIES
	P	SH	2 SHELL TEMPER, DARK BROWN PASTE, UID SURFACE TREATMENT, BODY SHERDS, TOWNSEND SERIES
	P	SH	21 SHAL TEMPER, BROWN-BLACK PASTE, PLAIN, BODY SHERDS, TOWNSEND SERIES
	P	SH	49 SHELL TEMPER, BROWN-BLACK PASTE, PLAIN, BODY SPALLS, TOWNSEND SERIES
	P	mix	4 SHELL+QUARTZ TEMPER, BROWN-BLACK PASTE, PLAIN, BODY SHERDS, TOWNSEND SERIES
	P	SH	3 SHELL TEMPER, BROWN PASTE, NO SURFACE SPALL, UID
	P	S/SH	1 SAND+ SHELL TEMPER, ORANGE PASTE, PLAIN, BODY SHERD, BURNISHED EXT. TOWNSEND SERIES, Yocomico?

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Principal Investigator: Smolek Project: Cumberland Date Collected: July 29, 1983

Cataloguer: Jennifer Kehs Date Catalogued: September 26, 2002

18CV171

(Site no.)

SQ. 129

(Area)

F-2

(Stratum)

Location: N 124-128

^W
E 92-96

OYSTER LENS FEATURE

(Short title)

Cat. No.	Material	Class	Description
534	P	S/SH	1 SAND/SHELL TEMPER, ORANGE + BROWN PASTE, PLAIN, BODY SHARD, MCKLEY
	P	S	1 SAND TEMPER, ORANGE PASTE, PLAIN, BODY SHARD, W/D
	P	S	1 SAND TEMPER, ORANGE-BROWN PASTE, NO SURFACE SPALL, W/D
	L	Q	1 QUARTZ UNIPOLARLY RETOUCHEED PRIMARY FLAKE
	L	Q	1 QUARTZ SECONDARY FLAKE
	L	Q	2 QUARTZ TERTIARY FLAKE
	L	Q	1 QUARTZ PRIMARY SHATTER
	L	Q	2 QUARTZ TERTIARY SHATTER
	L	QU	1 QUARTZITE PRIMARY FLAKE
	L	QU	1 QUARTZITE SEMINDARY FLAKE
	L	QU	1 QUARTZITE TERTIARY FLAKE
	L	QU	1 QUARTZITE TERTIARY SHATTER
	L	CH	2 CHERT FIRE-CRACKED ROCKS, 25.4g
	L	QU	14 QUARTZITE FIRE-CRACKED ROCKS, 498.9g
	L	S	4 SANDSTONE FIRE-CRACKED ROCKS, 39.9g
	L	RO	3 RED OCHRE FRAG. 19.1g
	F	SH	3 SNAIL SHELL FRAG. 1.9g
	F	SH	1 CLAM SHELL FRAG., 0.7g



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JEFFERSON PATTERSON PARK AND MUSEUM
DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT
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Principal Investigator: Smolek Project: Cumberland Date Collected: July 29, 1983

Cataloguer: Jennifer Kehs Date Catalogued: September 26, 2002

18CV171 SO. 129 F-2 Location: N 124-128 W 92-96
(Site no.) (Area) (Stratum)

OYSTER LENS FEATURE

(Short title)

Cat. No.	Material	Class	Description
534	F	SH	40 OYSTER SHELL FRAG., 536.5g
	F	BI	4 BIRD BONE FRAG. 1.2g
	ST	FR	45 FOSSIL ROCKS, 865.0g
	SA	C	1 BAG BURNT CLAY FRAG., 82.5g
	SA	FL	1 BAG LIGHT FRACTION FLOTATION, 17.0g
	SA	FL	1 BAG HEAVY FRACTION FLOTATION, 975.0g
	ST	U	26 NON-CULTURAL FRAG. 439.8g
534.003	P	SH	8 SHELL TEMPER, BROWN PASTE, SMOOTHED OVER FABRIC-IMPRESSED, RIM SHERDS (VARIOUS SIZES) EVERTED, POINT, TOWNSEND SERIES MENDED w/ 90 SHERDS (VISITOR'S CENTER)
534.003	P	SH	76 SHELL TEMPER, BROWN PASTE, SMOOTHED OVER FABRIC-IMPRESSED BODY SHERDS, TOWNSEND SERIES, MENDED w/ 22 SHERDS, (VISITOR'S CENTER)
534.003	P	SH	3 SHELL TEMPER, BROWN PASTE, SMOOTHED-OVER FABRIC-IMPRESSED BASE SHERD, MENDED w/ 95 SHERDS, TOWNSEND SERIES (VISITOR'S CENTER)



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Cataloguer: Jennifer Kehs

Date Catalogued: Nov. 18, 2002

Location: N 124-128 EW 92-96

Oyster lens Feature
(Short title)

Cat. No.	Material	Class	Description
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JEFFERSON PATTERSON PARK AND MUSEUM
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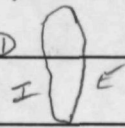
Principal Investigator: Smolek Project: Cumberland Date Collected: July 17-22, 1983

Cataloguer: Jamie Ferguson Date Catalogued: September 26th, 2002

18CV171 Location: N 124-128 W 96-100
(Site no.) (Area) (Stratum)

Square 130, Stratum F-1, Borrow Pit Feature
(Short title)

Cat. No.	Material	Class	Description
536	P	MIX	1 Quartz + Sand Tempered, blackened orange-brown pasted, plain Ext; body sherd, UID
	P	MIX	1 Quartz + Shell Tempered, light peachy grey pasted, net impressed Ext; body sherd, UID - poss. Am. K. K.
	P	MIX	4 Quartz + Shell Tempered, blackened orangy brown pasted, plain Ext; body sherds, UID - poss. Am. K. K.
	P	MIX	1 Quartz + Shell Tempered, greyish orange pasted, plain Ext; body sherd, UID - poss. Am. K. K.
	P	MIX	1 Quartz + Shell Tempered, orangy brown pasted, plain Int; UID Surface Treatment Ext; body sherd, UID - poss. Am. K. K.
	P	MIX	1 Sand + Shell Tempered, blackened grey + orange pasted, plain Ext; body sherd, UID
	P	MIX	1 Sand + Shell Tempered, orange - orangy brown pasted, plain Ext; body sherd, UID
	P	SH	1 Shell Tempered, black - orange pasted, UID Surface Treatment Ext; Rim Sherd (Plain, Square), UID
	L	Q	1 Quartz Tertiary Flake
	L	Q	9 Quartz FCR, 140.3g



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Principal Investigator: Smolek Project: Cumberland Date Collected: July 17-22, 1983

Cataloguer: Jamie Ferguson Date Catalogued: September 26, 2002

18CV171 Location: N 124-128 W 96-100
(Site no.) (Area) (Stratum)

Square 130 Stratum F-1, Borrow Pit Feature
(Short title)

Cat. No.	Material	Class	Description
536	SA	BO	1 bag of bone + dirt sample, 18.2g
	FL	W	32 Charcoal fragments, 3.8g
	S	Q	4 Quartz Cobbles, 50.8g
	SA	D	(5) 1 bag of Daub Sample, 116.0g
	SA	P	6 containers of Pollen Sample, 90.2g
	S	U	19 UID Non Cultural Rock fragments, waterscreened, 76.9g
	SA	W	1 bag of Waterscreened fragments, 1630.0g
	SA	FL	1 bag of Light Fraction Flotation, 16.4g
	SA	FL	1 bag of Heavy Fraction Flotation, 469.8g
	F	SH	1012 Oyster Shell fragments, water screened, 2355.5g
	F	BO	1 UID bone fragment, water screened, 1.3g
	FL	W	2 Charcoal fragments, water screened, 0.3g
	L	RO	^{Red} 1 Ochre fragment, water screened, 1.6g
	S	FR	4 Fossil Rock fragments, water screened, 14.6g
	S	U	280 UID Non Cultural Rock fragments, 685.0g

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Principal Investigator: Smolek Project: Cumberland Date Collected: July 17-23, 1983

Cataloguer: Jennifer Kehs / JLP Date Catalogued: September 26, 2002

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(Site no.)

SD. 130

(Area)

F-2

(Stratum)

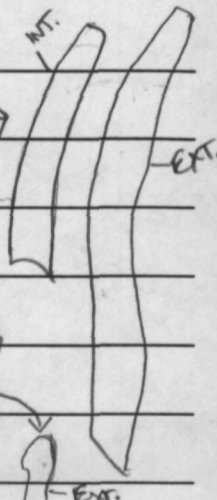
Location: N 124-128

E 96-100

FEATURE, SHELL LENS

(Short title)

Cat. No.	Material	Class	Description
537	P	SH	2 SHELL TEMPER, BROWN-BLACK PASTE, → PLAIN, RIM SHERDS, EVERTED, SQUARE, TOWNSEND SERIES
	P	SH	2 SHELL TEMPER, ORANGE TO BLACK PASTE, WID SURFACE TREATMENT, RIM SHERDS SLIGHTLY EVERTED, TOWNSEND SERIES
	P	SH	1 SHELL TEMPER, ORANGE TO BLACK PASTE, WID SURFACE TREATMENT, BODY SHERD, PSEUDO-CORD-MARKED EXT. TOWNSEND SERIES
	P	SH	2 SHELL TEMPER, BROWN PASTE, FABRIC-IMPRESSED, BODY SPALLS, TOWNSEND SERIES
	P	SH	1 SHELL TEMPER, ORANGE + BLACK PASTE, WID SURFACE TREATMENT, BODY SHERD, TOWNSEND SERIES
	P	SH	2 SHELL TEMPER, BROWN PASTE, PLAIN, BODY SHERDS, TOWNSEND SERIES
	P	SH	2 SHELL TEMPER, ORANGE TO BROWN-BLACK PASTE, PLAIN, BODY SPALLS, TOWNSEND SERIES
	P	SH	1 SHELL TEMPER, ORANGE + BROWN PASTE, NO SURFACE SPALLS, TOWNSEND SERIES



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Principal Investigator: Smolek Project: Cumberland Date Collected: July 17-23, 1983

Cataloguer: Jennifer Kehs / JLF Date Catalogued: September 27, 2002

18CV171

(Site no.)

SQ. 130

(Area)

F-2

(Stratum)

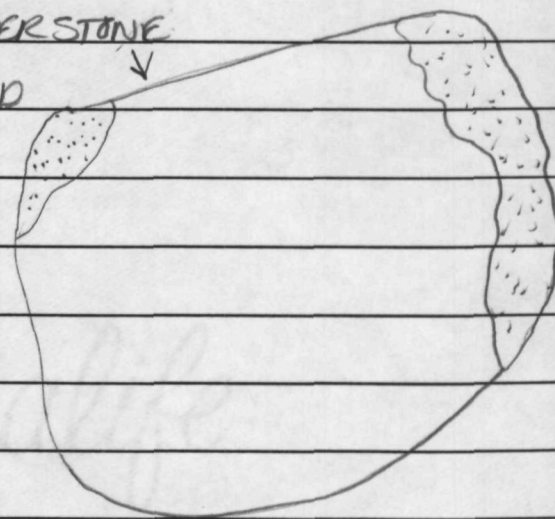
Location: N 124-128

^W96-100

FEATURE SHELL LENS

(Short title)

Cat. No.	Material	Class	Description
537	P	S	2 SAND TEMPER, RED-ORANGE TO BROWN PASTE, NO SURFACE, SPALLS, WID
**	P	G	2 GRIT TEMPER, BROWN PASTE, PLAIN, BODY, SHEETS, MEND, WID
	L	Q	1 QUARTZ PRIMARY FLAKE
	L	Q	3 QUARTZ SECONDARY FLAKES
+	L	Q	4 QUARTZ PRIMARY SHATTER
	L	Q	1 QUARTZ SECONDARY SHATTER
	L	Q	1 QUARTZ TERTIARY SHATTER
++	L	Qu	1 QUARTZITE TERTIARY SHATTER
537.001	L	S	1 SANDSTONE HAMMERSTONE
*	L	Q	1 QUARTZ FIRE-CRACKED ROCK, 24.3g
	L	Qu	12 QUARTZITE FIRE-CRACKED ROCK, 222.7g
	L	S	2 SANDSTONE FIRE-CRACKED ROCK, 21.3g
	L	Ro	4 RED OATME FRAG., 10.9g



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Principal Investigator: Smolek Project: Cumberland Date Collected: July 17-23, 1983

Cataloguer: Jennifer Kehs / JLF Date Catalogued: September 27, 2002

18CV171 SD.130 F-2
(Site no.) (Area) (Stratum)

Location: N 124-128 ^W 96-100

FEATURE SHELL LENS

(Short title)

Cat. No.	Material	Class	Description
537	FL	W	23 CHARCOAL FRAG. 3.6g
	SA	CH	2 CONTAINERS CHARCOAL SAMPLE, 26.1g
	F	SH	3 SNAIL SHELL FRAG. 0.7g
	F	SH	1 CLAM SHELL FRAG. 0.2g
	F	BO	2 BURNED WID BONE FRAG. 1.9g
	F	BO	2 WID BONE FRAG., 0.6g
	SA	P	2 CONTAINERS POLLEN SAMPLE, 48.5g
	SA	C	12 BURNED CLAY FRAG., 19.2g
	ST	U	94 NON-CULTURAL ROCKS, 749.0g
*	L	CH	1 CHERT FIRE-CRACKED ROCK, 24.5g
	SA	FL	1 BAG LIGHT FRACTION FLOTATION, 13.5g
	SA	FL	1 BAG HEAVY FRACTION FLOTATION, 372.0g
	FF	SH	2200 OYSTER SHELL FRAG., 11,985.0g
	SA	W	1 BAG FINE WATER SCREENED, 2170.0g
	ST	FR	53 Fossil Rock fragments, 1782.6g
***	P	S	1 Sand Tempered, buff pasted, incised? Ext. , Inverted Rim Sherd (Folded) WID ^I _E
	P	SH	3 SHELL TEMPER, ORANGE TO BROWN PASTE, PLAIN, BODY SHERDS, TOWNSEND SERIES

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Page: 1 OF 2

Principal Investigator: Smolek Project: Cumberland Date Collected: July 20-23 1983

Cataloguer: Jennifer Kehs Date Catalogued: September 21, 2002

18CV171 SD 130 F-3 Location: N 124-128 ^W 96-100
(Site no.) (Area) (Stratum)

FEATURE, MOTTLED LAYER
(Short title)

Cat. No.	Material	Class	Description
538	L	Q	2 QUARTZ SECONDARY FLAKE
	L	Q	2 QUARTZ TERTIARY FLAKES
	L	Q	1 QUARTZ PRIMARY SHATTER
	L	Q	1 QUARTZ SECONDARY SHATTER
	L	Q	1 QUARTZ TERTIARY SHATTER
	L	CH	3 CHERT FIRE-CRACKED ROCK, 89.2g
	L	Q	3 QUARTZ FIRE-CRACKED ROCK, 68.3g
	L	QU	8 QUARTZITE FIRE-CRACKED ROCK, 547.3g
	FL	W	8 CHARCOAL FRAG. 0.2g
	F	SH	19 OYSTER SHELL FRAG. 119.9g
	ST	U	2 NON-CULTURAL ROCKS, 57.6g
	SA	P	1 BAG POLLEN SAMPLE, 72.1g
	SA	FL	1 BAG HEAVY FLOTATION, 959.0g
<u>WATER SCREEN CAT.</u>	SA	FL	1 BAG LIGHT FLOTATION, 2.5g
	F	SH	1520 OYSTER SHELL FRAG. 2420.0 (WATER SCREEN)
	P	SH	1 SHELL TEMPER, ORANGE PASTE, WID SURFACE TREATMENT, BODY SHARD, WID (WATER SCREEN)
	L	Q	1 QUARTZ PRIMARY FLAKES (WATER SCREEN)
	L	Q	4 QUARTZ SECONDARY FLAKES (WATER SCREENED)

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Location: N 124-128 ^WE 96-100

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Principal Investigator: Smolek Project: Cumberland Date Collected: July 23, 1983

Cataloguer: Jennifer Kehs Date Catalogued: September 27, 2002

18CV171

(Site no.)

SQ. 132

(Area)

F-19A

(Stratum)

Location: N 124-128

E 104-108

FEATURE, DARK MIDDEN

(Short title)

Cat. No.	Material	Class	Description
543	P	SH	1 SHELL TEMPER, ORANGE PASTE, FABRIC-IMPRESSED, BODY SHEED, TOWNSEND SERIES
	L	Q	1 QUARTZ TERTIARY FLAKE
	L	CH	2 CHERT FIRE-CRACKED ROCKS, 8.5g
	L	QU	9 QUARTZITE FIRE-CRACKED ROCKS, 141.9g
	F	SH	2 OYSTER SHELL FRAG. 5.0g
	ST	U	34 NON-CULTURAL ROCKS, 149.4g
	SA	FL	1 BAG LIGHT FRACTION FLOTATION, 6.0g
	SA	FL	1 BAG HEAVY FRACTION FLOTATION, 355.0g
	SA	W	1 BAG FINE WATERSCREENED, 952.4g
			WATER SCREENED CATALOGUED
	P	SH	1 SHELL TEMPER, ORANGE PASTE, PLAIN, BODY SPALL, TOWNSEND SERIES, (WATER SCREENED)
	L	QU	1 QUARTZITE TERTIARY SHATTER
	FL	W	1 CHARCOAL FRAG., 0.1g
	F	SH	12 OYSTER SHELL FRAG., 6.7g
	S	U	272 NON-CULTURAL ROCK, 406.2g

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Cat. No.	Material	Class	Description
546	L	CH	1 chert FCR, 30.8g
546.001	L	QU	1 Quartzite Biface Frag
			large FCR, 140.5g
	L	QU	6 Quartzite FCR, 140.5g
	SA	FL	1 bag of Light Fraction Flotation, 3.6g
	SA	FL	1 bag of Heavy Fraction Flotation, 174.9g
	F	SH	1 Oyster Shell fragment, 0.5g
	S	U	96 UID NonCultural Rock fragments, water screened, 269.8g
	SA	W	1 bag of UID Water screened fragments, 343.0g

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Cataloguer: Jamie Ferguson Date Catalogued: September 27, 2002

Square 132, Stratum F-23A, Dark Midden Feature
(Short title)

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Principal Investigator: Smolek Project: Cumberland Date Collected: July 23, 1983

Cataloguer: Jennifer Kehs Date Catalogued: September 27, 2002

18CV171

(Site no.)

SQ. 132

(Area)

F-23B

(Stratum)

Location: N 124-128

^W
~~E~~ 104-108

FEATURE DARK MIDDEN

(Short title)

Cat. No.	Material	Class	Description
548	L	Q	1 QUARTZ PROJECTILE POINT TIP FRAG. → 
	L	Q	2 QUARTZ SHATTER, SECONDARY
	L	Q	1 QUARTZ TERTIARY SHATTER
	L	QU	1 QUARTZITE SECONDARY FLAKE
	L	QU	1 QUARTZITE SECONDARY SHATTER
	L	CH	1 CHERT FIRE-CRACKED ROCK, 82.10g
	L	Q	2 QUARTZ FIRE-CRACKED ROCKS, 22.8g
	L	QU	11 QUARTZITE FIRE-CRACKED ROCKS, 387.3g
	L	S	4 SANDSTONE FIRE-CRACKED ROCKS, 189.7g
	SA	W	1 BAG FINE WATERSCREENED, 1940.0g
			WATERSCREENED CATALOGED
	L	ST	1 STEATITE VESSEL FRAG
	L	CH	1 CHERT SECONDARY FLAKE
	F	SH	7 SHELL; OYSTER, FRAG., 3.1g
	S	U	520 NON-CULTURAL ROCKS, 978.0g

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Cataloguer: Jamie Ferguson Date Catalogued: September 27, 2002

18CV171
(Site no.) (Area) (Stratum)

Location: N 124-128 ^W 104-108

Square 132, Stratum F-24A, Dark Midden Feature
(Short title)

Cat. No.	Material	Class	Description
549	L	Q	2 Quartz Tertiary Shatter
	L	QU	2 Quartzite Tertiary Flakes
	L	QU	1 Quartzite Primary Shatter
	L	CH	1 Chert FCR, 3.5g
	L	Q	2 Quartz FCR, 3.9g
	L	QU	10 Quartzite FCR, 145.2g
	ST	Q	8 Quartz Cobbles, 97.5g
	SA	FL	1 bag of Light Fraction Flotation, 5.1g
	SA	FL	1 bag of Heavy Fraction Flotation, 472.5g
	SA	W	1 bag of UID Waterscreened fragments, 755.0g
	S	U	335 UID, Non Cultural Rock fragments, waterscreened, 582.8g
	F	SH	160 Oyster Shell fragments, waterscreened, 11.1g
	L	RO	3 Red Ochre fragments, waterscreened, 2.2g
	FL	W	1 Charcoal fragment, waterscreened, 0.1g
	FL	W	2 UID Wood fragments, waterscreened, 0.7g

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Principal Investigator: Smolek Project: Cumberland Date Collected: July 23, 1983

Cataloguer: Jamie Ferguson Date Catalogued: September 27, 2002

18CV171 (Site no.) (Area) (Stratum) Location: N 124-128 ^W 104-108

Square 132, Stratum F-25A, Dark Midden Feature
(Short title)

Cat. No.	Material	Class	Description
550	P	SH	2 Shell Tempered, buff-black pasted, plain Ext; body sherds, VID
	P	SH	1 Shell Tempered, pinkish orange-greyish brown pasted, VID
			Surface Treatment Ext; body sherd, VID
	P	S	1 Sand Tempered, orange pasted, plain Ext; body sherd, VID
	L	Q	2 Quartz Secondary Flake
	L	Q	1 Quartz Primary Shatter
	L	QU	2 Quartzite Secondary Flakes
	L	CH	1 chert FCR, 1.1g
	L	Q	3 Quartz FCR, 8.8g
	L	QU	20 Quartzite FCR, 173.9g
	FL	W	1 Charcoal fragment, 0.1g
	ST	FR	2 Fossil Rock fragments, 47.0g
	ST	U	14 VID, Non Cultural Rock fragments, 102.9g
	SA	FL	1 bag of Light Fraction Flotation, 7.5g
	SA	FL	1 bag of Heavy Fraction Flotation, 397.4g
	SA	W	1 bag of VID Waterscreened fragments, 1355.0g
	F	SH	33 Oyster Shell fragments, waterscreened, 74.8g
	S	FR	2 Fossil Rock fragment, waterscreened, 2.6g
	FL	W	2 charcoal fragment, 0.2g
	S	U	323 VID Non Cultural Rock fragments, 603.4g

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Cataloguer: Jennifer Kehs Date Catalogued: September 27, 2002

18CV171 SQ. 132 F-25B Location: N 124-128 W 104-108
(Site no.) (Area) (Stratum)

FEATURE, Dark Midden
(Short title)

Cat. No.	Material	Class	Description
551	L	CH	2 CHERT TERTIARY FLAKES
	L	CH	1 CHERT PRIMARY SHATTER
	L	CH	1 CHERT SECONDARY SHATTER
	L	CH	2 CHERT TERTIARY SHATTER
	L	Q	1 QUARTZ PRIMARY SHATTER
	L	Q	1 QUARTZ TERTIARY FLAKE
	L	Q	1 QUARTZ TERTIARY SHATTER
	L	Qu	1 QUARTZITE SECONDARY FLAKE
	L	CH	1 CHERT FIRE-CRACKED ROCK, 12.1g
	L	Q	3 QUARTZ FIRE-CRACKED ROCKS, 37.7g
	L	Qu	23 QUARTZITE FIRE-CRACKED ROCKS, 262.1g
	L	S	3 SANDSTONE FIRE-CRACKED ROCKS, 41.5g
	L	RO	3 RED OCHRE FRAG. 2.1g
	F	SH	2 OYSTER SHELL FRAG. 1.4g
	S	U	18 NON-CULTURAL ROCKS, 119.3g

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Principal Investigator: Smolek Project: Cumberland Date Collected: July 23, 1983

Cataloguer: Jennifer Kehs Date Catalogued: September 30, 2002

18CV171 50.132 F-29A Location: N 124-128 W 104-108
(Site no.) (Area) (Stratum)

FEATURE DARK MIDDEN

(Short title)

Cat. No.	Material	Class	Description
552	L	QU	2 QUARTZITE TERTIARY FLAKE
	L	Q	1 QUARTZ FIRE-CRACKED ROCK, 12.6g
	L	QU	4 QUARTZITE FIRE-CRACKED ROCKS, 84.6g
	L	S	1 SANDSTONE FIRE-CRACKED ROCK, 10.3g
	Si	Q	1 NON-CULTURAL ROCK, 6.4g
	SA	FL	1 BAG LIGHT FRACTION FLOTATION, 1.9g
	SA	FL	1 BAG HEAVY FRACTION FLOTATION, 186.6g
			WATER SCREENED CATALOGED
	L	CH	1 CHERT SECONDARY FLAKE
	L	Q	1 QUARTZ TERTIARY SHATTER
	L	Q	1 QUARTZ FIRE-CRACKED ROCK, 7.3g
	L	QU	1 QUARTZITE FIRE-CRACKED ROCK, 11.9g
	L	S	1 SANDSTONE FIRE-CRACKED ROCK, 1.5g
	E	SH	7 OYSTER SHELL FRAG. 1.9g
	FL	W	2 WOOD FRAG., 0.2g
	ST	U	177 LID Stones, non-cultural

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Principal Investigator: Smolek Project: Cumberland Date Collected: N/A

Cataloguer: Jamie Ferguson Date Catalogued: September 30, 2002

18CV171
(Site no.) (Area) (Stratum)

Location: N 124-128 ^W 104-108

Square 132, Stratum F-A,
(Short title)

Cat. No.	Material	Class	Description
553	P	MIX	1 Quartz + Sand Tempered, reddish orange pasted, VID surface Treatment Ext; Rim Sherd (Plain, Square, Folded), VID I/E
	P	MIX	1 Quartz + Sand Tempered, reddish orange pasted net impressed Ext; body sherd, VID
CRK	P	SH	1 Shell (Leeched Out) Tempered, pinkish orange pasted, smooth head I/E, Rim Sherd (mostly spalled, VID ^{Straight} rim decoration), VID 
	P	SH	1 Shell (Leeched Out) Tempered, pinkish brown pasted, plain Ext; body sherd, VID
	P	SH	1 Shell (Leeched Out) Tempered, pinkish buff pasted, plain on 1 side, other surface spalled, body spall, VID
	P	SH	1 Shell (Leeched Out) Tempered, light-dark orange pasted, cord ^{VID surface} Treatment marked Ext?, spalled Int; body spall, VID
	P	SH	1 Shell (Leeched Out) Tempered, orange pasted, plain Ext; body sherd, VID
CRK CRK	F	SH	250 Oyster Shell fragments, 184.2g
:	L	Q	3 Quartz Tertiary Flakes
	L	QU	1 Quartzite Primary Flake
	L	QU	3 Quartzite Tertiary Flakes
	L	R	2 Rhyolite Tertiary Flakes

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Principal Investigator: Smolek Project: Cumberland Date Collected: July 23, 1983

Cataloguer: Jennifer Kehs Date Catalogued: September 30, 2002

18CV171 SQ. 132 F-30A Location: N 124-128 E 104-108
(Site no.) (Area) (Stratum)

FEATURE DARK MIDDEN

(Short title)

Cat. No.	Material	Class	Description
554	P	SH	1 SHELL TEMPER, ORANGE + BROWN PASTE, NET-IMPRESSED BODY SPALL, MUNKLEY
	L	Q	1 QUARTZ TERTIARY SHATTER
	L	QU	1 QUARTZITE TERTIARY SHATTER
	L	QU	13 QUARTZITE FIRE-CRACKED ROCK, 176.6g
	L	S	3 SANDSTONE FIRE-CRACKED ROCK, 39.9g
	F	BO	3 MID BONE FRAG. 0.7g
	SA	FL	1 BAG LIGHT FRACTION FLOTATION, 2.0g
	SA	FL	1 BAG HEAVY FRACTION FLOTATION, 460.0g
	SA	W	1 BAG FINE SCREEN WATER SCREEN, 1328.0g
			WATER SCREENED CATALOGED
	P	SH	5 SHELL TEMPER, ORANGE TO BROWN PASTE, NO SURFACE, SPALLS, MID
	L	Q	1 QUARTZ TERTIARY FLAKE
	L	Q	1 QUARTZ SECONDARY SHATTER
	L	Q	1 QUARTZ TERTIARY SHATTER
	L	QU	2 QUARTZITE FIRE-CRACKED ROCKS, 1.5g
	F	SH	31 OYSTERSHELL FRAG. 16.6g
	F	BO	1 BURNT MID BONE FRAG., 0.1g

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Cataloguer: Jennifer Kehs

Date Catalogued: September 30, 2002

18CV171 SO. 132 F-31A
(Site no.) (Area) (Stratum)

Location: N 124-128 ^WE 104-108

FEATURE, DARK MIDDOEN
(Short title)

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