

## **APPENDIX O**

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### **ARTIFACT INVENTORY**



## WHITEHURST FREEWAY Artifact Inventory

Many of the column headings and data entries were abbreviated to fit into the inventory format. Explanations of the abbreviations used in the main database are presented below.

### ABBREVIATED COLUMN HEADINGS:

NPS_ACCNO	National Park Service Accession Number
NPS_CATNO	National Park Service Catalog Number
BAG	Bag Number
ART	Artifact Number
STRAT	Stratum
USTRAT	Universal Stratum
LV	Level
FEAT	Feature
MORPH	Morphology
SUB 1-5	Subtechnology Fields 1 through 5
BCOL	Body Color
GCOL	Glaze Color
DCOL	Decoration Color
CTX	Cortex
THICK	Thickness in Millimeters
SGRADE	Size Grade
WEIGHT_G	Weight in Grams
START	Manufacture Start Date
STARTP	Start in Popularity Date
ENDP	End in Popularity Date
END	Manufacture End Date

### ABBREVIATED DATA ENTRIES:

#### GROUP

ACT	Activity
ARCH	Architectural
CLOTH	Clothing
DOM	Domestic
FAUN	Fauna
FLOR	Flora
FUEL	Fuel
PER	Personal
PREH	Prehistoric
UNID	Unidentified

#### CLASS

AMMO	Ammunition
BOTT	Bottle
BUCKEY	Buckeye
CM	Construction Material
CONTR	Container
CUTLRY	Cutlery

#### CLASS (Cont.)

D/P	Draining/Plumbing
FAST	Fastener
FC/S	Food Consumption/Serving
FPREP	Food Preparation
FSTOR	Food Storage
G/H	Grooming/Hygiene
G/F	Garment/Footwear
GUNP	Gun Part
HARD	Hardware
JEWEL	Jewelry
L/H	Lighting/Heating
MACH	Machine-related
MAM/BD	Mammal/Bird
MAMM	Mammal
MED	Medical-related
OYS	Oyster
REC	Recreation_
M.PIPES	Analyzed by M. Pipes

**CLASS (Cont.)**

SEW	Sewing-related
TOB	Tobacco-related
UNID	Unidentified
VESS	Vessel
WRITE	Writing-related

**MATERIAL**

ALUM	Aluminum
ARG	Argillite
CA	Cupreous Alloy
CE	Coarse Earthenware
CER	Ceramic
CHAL	Chalcedony
CHCO	Charcoal
CQTZT	Cuesta Quartzite
FA	Ferrous Alloy
GRNSTON	Greenstone
HORF	Hornfels
IS	Ironstone
PERIDOT	Peridotite
PORC	Porcelain
QTZT	Quartzite
QU	Quartz
RE	Refined Earthenware
RHY	Rhyolite
RW	Redware
SANDS	Sandstone
SILTS	Siltstone
STEAT	Steatite
SW	Stoneware
SYN	Synthetic
TOOTHRT	Tooth Root
UNID	Unidentified
WMETAL	White metal

**MORPHOLOGY**

ABRAD	Abrader
ESB	Early-stage Biface
FCR	Fire-cracked Rock
LSB	Late-stage Biface
PEBB	Pebble
PENDN	Pendant
PHALL	Phallus
PITTD	Pitted Stone
PTLID	Potlid
SHRKT	Shark Tooth
TEXTL	Textile
UNI	Uniface
UNID	Unidentified
VESS	Vessel

**TYPOLOGY**

2P	2-Piece mold
2P/SEP	2-piece mold w/ separate base
4/64, etc.	Pipe bore diameter, in inches
AMSW	American stoneware
arch.stem	Untyped Archaic Stemmed
AUTO	Machine-made
BARE IS	Bare Island
BBASALT	Black basalt
Bifurcate	Untyped Bifurcate
BLOWN	Blown-in-mold
chert-t	Untyped Chert-tempered
CLARKSVIL	Clarksville
CUT/WRT	Square shanked (cut or wrought)
CW	Creamware
ENGMAJ	English Majolica
GERMSW	German Stoneware
GREENGLZ	Green Glazed Earthenware
HPASTE	Hard paste (porcelain)
IBERIANRW	Iberian Redware
IJACK	Imitation Jackfield
IS	Ironstone
jasper-t	Untyped Jasper-tempered
LEVANNA-S	Levanna (Small Variety)
limon-t	Untyped Limonite-tempered
OR FISHT	Orient Fishtail
OTTER CRK	Otter Creek
PISCAT	Piscataway
PLR/LACK	Poplar Island/Lackawaxen
POPES1	Popes Creek (Variety 1)
POPES2	Popes Creek (Variety 2)
POPES3	Popes Creek (Variety 3)
POT.CREEK	Potomac Creek
PRESS	Press-molded vessel
PW	Pearlware
qtzt-t	Untyped Quartzite-tempered
RB	Rockingham/Bennington
RET	Retouched
RW	Redware
sandst-t	Untyped Sandstone-tempered
SAVANNAH	Savannah River
sch/hb-t	Untyped Schist/Hornblende-tempered
schist-t	Untyped Schist-tempered
SELDEN	Selden Island
SHANK	Shanked button
s-n	Untyped Side-notched
steat-t	Untyped Steatite-tempered
stemmed	Untyped Stemmed
TERRA	Terra cotta
TG	Tin-glazed earthenware
TOWN1	Townsend (Variety 1)
TOWN2	Townsend (Variety 2)

**TYPOLOGY (Cont.)**

triangle	Untyped Triangle
UNID	Unidentified
USE	Utilized
wd s-n	Untyped Woodland Side-notched
WSG	White salt-glazed stoneware
WW	Whiteware
YG	Yellow-glazed earthenware
YW	Yellowware

**FUNCTION**

BOLT/WASH	Bolt and Washer
BOTTOPENER	Bottle Opener
CHAMBER	Chamber pot
DPIPE	Drainpipe
FW	Flatware
HW	Hollowware
LTBULB	Lightbulb
PHARM	Pharmaceutical Bottle
PIPE	Tobacco pipe
POCKETKNF	Pocket Knife
SHEETMET	Sheet Metal
WINDOW	Window Pane

**SUB1**

ALB/I	Albany Slipped Interior
BRI/I	Bristol Slip-Glazed Interior
CCAP	Crown Cap Closure
CORD	Cord-impressed Interior
CORK	Cork Closure
CRD-S	Smoothed Cord-impressed Interior
DISK	Disk Closure (Milk Bottles)
FABR	Fabric-impressed Interior
G/I	Glazed Interior
HUTCH	Hutchinson Stopper Closure
LG	Lead-glazed
LG/I	Lead glazed interior
LGS/I	Lead-glazed and Slip-Surfaced Interior
LIGHT	Lightning Stopper Closure
NET	Net-impressed Interior
PLAIN	Plain Interior
S/I	Slipped Interior
SCRAP	Scraped Interior
SCREW	Screw Closure
SG/I	Salt-glazed Interior
SLG/I	Slip-glazed Interior
SMOOT	Smoothed Interior
UG	Unglazed
UG/I	Unglazed interior
W/I	Wash interior

**SUB2**

ALB/E	Albany Slipped Exterior
BRI/E	Bristol Slip-glazed Exterior
BURST	Burst-off Lip
CORD	Cord-impressed Exterior
CRD-S	Smoothed Cord-impressed Exterior
FAB-S	Smoothed Fabric-impressed Exterior
FABR	Fabric-impressed Exterior
FIREP	Fire-polished Lip
G/E	Glazed Exterior
GRND	Ground Lip
HTOOL	Hand Tooled
LG/E	Lead glazed exterior
LGS/E	Lead-glazed and Slip-surfaced Exterior
LTOOL	Lipping Tooled
NET	Net-impressed Exterior
NET-S	Smoothed Net-impressed Exterior
PLAIN	Plain Exterior
S/E	Slipped Exterior
SCRAP	Scraped Exterior
SG/E	Salt-glazed exterior
SLG/E	Slip-glazed exterior
UG/E	Unglazed exterior
W/E	Wash exterior

**SUB3**

ANN	Annular
BATAV	Batavian Brown Slip
BLOB	Blob Finish
CHAMP	Champagne Finish
CHELSEA	Chelsea
CORD	Cord-impressed Decoration
CORD,N	Cord impressed Notched
CROWN	Crown Finish
DAVIS	Davis Finish
DECAL	Decalcomania
DTOOL	Down Tooled Finish
FE	Feather Edged
FLANG	Flanged Lip
FROST	Frosted
FSTRING	Flattened String Rim
FSWIPE	Finger Swiped
HP	Hand Painted
HP/G	Hand Painted/Gilt
INCIS	Incised
INCIS,N	Incised, Notched
INCIS,P	Incised, Punctated
INCIS-B	Broad-line Incised
IRONOX	Ironoxide wash

**SUB3 (Cont.)**

LINED	Lined
LINED/G	Lined and Gilt
NOTCH	Notched
PAD-NCH	Paddle Notched
PADD-F	Paddle and Finger Notched
PAINT	Painted
PATENT	Patent lip
PRESCR	Prescription lip
PUNC	Punctated
ROUND	Rounded Finish
SD	Slip decorated
SE	Shell edged
SP/HP	Sponged and painted
SPONGE	Sponge decorated (see also sub6)
STAMP	Stamped
STAMP,P	Stamped, Punctated
STRT	Straight lip
TP	Transfer printed
TP/GILT	Transfer printed and gilt
TP/HP	Transfer printed and painted
UNDEC	Undecorated
VTOOL	V-Shaped Finish

**SUB4**

BLUE	Blue Annular
CANTON	Canton porcelain
CCABLE	Common cable
CH/HBL	Chert/Hornblende Tempered
CH/QU	Chert/Quartz Tempered
CHERT	Chert-tempered
CUT	Cut Sponge
DENDR	Dendritic annular
FINE	Fine Sponge
FLOR	Floral
FLOR-B	Broad painted floral
FLOR-F	Fine painted floral
FLOW	Flowing Print(eg. Flow Blue)
GEO	Geometric
GTIP	Glass-tipped Pontil
HIST	Historical Scene
JASPER	Jasper-tempered
LAND	Landscape
LIMON	Limonite-tempered
NAUT	Nautical Scene
ORIENT	Oriental Style
OWENS	Owens Scar
PONTIL	Pontil Mark
QTZT	Quartzite-tempered
QU	Quartz-tempered
QU/SCH	Quartz/Schist-Tempered
RING	Blow Pipe Pontil
SAND	Sand-tempered
SANDST	Sandstone-tempered
SCH/HN	Schist/Hornblende-tempered

**SUB4 (Cont.)**

SCHIST	Schist-tempered
SH/SND	Shell/Sand-tempered
SHELL	Shell-tempered
SN/SCH	Sand/Schist-tempered
SND/SH	Sand/Shell-tempered
STEAT	Steatite-tempered
TRAIL	Trailed Slip
UNIFM	Uniform
VALVE	Valve Mark
WILLOW	Willow Print

**SUB5**

ACL	Applied Color Label
APPLIED	Applied decoration
BURN	Burned
BUT/CAL	Butchered, Calcined
BUTCH	Butchered
CALCINE	Calcined
CAL/INC	Calcined and Incised
COMP	Composite material
EMBOS	Embossed
INCIS	Incised
INCIS/C	Incised/Cut
MMARK	Makers' mark
MOLD	Molded decoration
OG	Overglazed
OG/BURN	Overglaze Decorated, Burned
OG/MOLD	Overglaze Decorated, Molded
PIERCE	Pierced
ROULET	Rouletted
SOLAR	Solarized
STAIN	Stained
STAMP	Stamped

**SEGMENT**

BL	Blade
BOD	Body
DIST	Distal
FRAG	Fragment
HE	Hafting Element
HNDL	Handle
LAT	Lateral
PROX	Proximal
SHDR	Shoulder

**COLOR**

AMB	Amber
AME	Amethyst
AQU	Aqua
BLK	Black
BLU	Blue
BRN	Brown
BUF	Buff
CLR	Clear

<b><u>COLOR (Cont.)</u></b>		<b><u>SIZE GRADE</u></b>	
COP	Copper	-1	Will not pass through 4" square mesh
CRM	Cream		
GLD	Gold	0	Passes through 4" square mesh, will not pass through 2" square mesh
GRN	Green		
GRY	Grey		
LBL	Light blue	1	Passes through 2" square mesh, will not pass through 1" square mesh
OLV	Olive		
ORG	Orange		
PNK	Pink	2	Passes through 1" square mesh, will not pass through 1/2" square mesh
POL	Polychrome		
PUR	Purple		
WHT	White	3	Passes through 1/2" square mesh, will not pass through 1/4" square mesh
YEL	Yellow		
<b><u>CORTEX</u></b>		4	Passes through 1/4" square mesh
Y	Yes		
N	No		

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 Additional abbreviations were used in a sub table of the point and drill measurements, as listed below:

**BLADE**

CONC	Concave
CONV	Convex
SERR	Serrated
STRT	Straight

**HAFT**

C-N	Corner-notched
CONTR	Contracting
LANCE	Lanceolate
S-N	Side-notched
STEM	Stemmed
TRI	Triangle

**BASE**

CONC	Concave
CONV	Convex
NOTCH	Notched
STRT	Straight

<b>A</b>	Maximum Length (mm)
<b>B</b>	Maximum Width (mm)
<b>C</b>	Maximum Thickness (mm)
<b>D</b>	Maximum Haft Length (mm)
<b>E</b>	Maximum Base Width (mm)
<b>F</b>	Neck Width (mm)
<b>G</b>	Shoulder Width (mm)
<b>H</b>	Notch Length (mm)
<b>I</b>	Basal Notch Width (mm)
<b>J</b>	Basal Notch Depth (mm)

*Note: An asterix next to a measurement indicates that it is an estimate.*

