

LEGACY RESOURCE MANAGEMENT PROGRAM

Cultural Resource Survey
at the
United States Naval Academy
in
Annapolis, Maryland

by

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Volume II - Appendices

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United States Naval Academy
Annapolis, Maryland

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APPENDIX I

Artifact Inventory

Artifact Catalog Computer Code

October 15, 1992

ARCHAEOLOGY IN ANNAPOLIS
ARTIFACT CATALOG COMPUTER CODES

(Where XX appears, substitute codes from attribute list)

CERAMICS

<u>Earthenware</u>	100000
Coarse Earthenware	120000
Unglazed (describe in comments)	120001
Aboriginal (describe in comments)	123000
Iberian Storage Jars (1763)c.1745-1780-- ext wash,int clear glaze [p.143]	124000
Interior Lead Glazed (describe in comments)	120002
Exterior Lead Glazed (describe in comments)	120003
Int/Ext Lead Glazed (describe in comments)	120004
Black Glazed Redware (only true black glaze)	127100
Staffordshire Manganese Mottled (late 17th, early 18thc) buff body streaked brown glaze, very porous.....	126000
North Devon Gravel Tempered Ware (1713)c.1650-1775--red to gray body, apple green glaze	121100
Buckley Ware (1746)c.1720-1775--streaked body, black glaze [pp.132-133,135]	122000
Coarse Agate (1780)c.1750-1810--marbled body--date excludes doorknobs, [p.132]	129500
Slipwares	129000
Slip Combed (1733)c.1670-1795 [pp.107,134-135]	129005
Combed + Dotted (1733)c.1670-1795 [pp.107,134-135]	129400
Trailed (describe in comments)	129006
North Devon Sgraffito (1680)c.1650-1710--incised dec [pp.104-105]	129100
American Brush Trailed (describe in comments) [p.99] ...	127500
American Brush Trailed w/ copper green dec [p.99]	127508
Other Coarseware Attributes (describe in comments)	120009
Refined Earthenwares	130000
Tin Glazed Earthenware	112000
White Glazed (1720)c.1640-1800 (may have blue tint) [p.109]	112011
Blue Dash Chargers (1670)c.1630-1720--rim dec [pp.108-109]	112012
Identifiable Design Motif (describe in comments)	112013
Manganese stippling (green or brown stipple dec)	112016
Blue on White (other)	112017
Polychrome Palette (describe in comments)	112018
Other (describe in comments)	113200

CERAMICS (CONT.)

Whieldon-Wedgewood wares	131099
Agateware (1758)c.1740-1775--thin, clr glz [p.132]	131100
Tortoiseshell (1755)c.1740-1770--brown + white dec [p.123]	131200
Clouded (1755)c.1740-1770--multi-color dec [p.123]	131300
Cauliflower (vegetable motifs)	131400
Other (describe in comments)	131500
Creamware	132000
Undecorated (1791)c.1762-1820--comment if deeper yellow [pp.125-128]	132020
Annular (1798)c.1780-1815--slip dec [p.131]	1321XX
Handpainted (1788)c.1765-1840	1322XX
Transfer Printed (1790)c.1765-1815 [p.126-128]	1324XX
Shell edged	1325XX
Featheredge	132600
Pearlware	133000
Undecorated (1805)c.1780-1830 [p.128-132]	133020
Annular (1805)c.1790-1820--slip dec [pp.131-132]	1331XX
Handpainted	1332XX
underglaze blue (1800)c.1780-1820 [pp.128-129]	133221
underglaze polychrome (1805)c.1795-1815-- peasant palette [p.129]	133222
Transfer Printed (1818)c.1795-1840 [pp.128-130]	133434
Shell Edged (1805)c.1780-1830 [p.131]	1335XX
Whiteware	134000
Undecorated (1860)c.1820-1900 [pp.130-31]	134020
Annular (slip dec)	1341XX
Handpainted	1342XX
Transfer Printed	1344XX
Shell Edged	1345XX
Fiesta	1346XX
Yellow Ware	135000
Undecorated	135020
Annular (slip dec)	1351XX
Other 19thc. Wares (describe in comments)	138000
Other 18thc. Wares (describe in comments)	138500

CERAMICS (CONT.)

HIGHLY FIRED REFINED WARES (these types of ceramics are under debate as to whether they are earthenware or stoneware) . 250000

Black Basalt (1785)c.1750-1820--dry, black body [pp.121-122]	2361XX
Rosso Antico (1733)c.1690-1775--dry, red body; sprig molded [pp.121-122]	236252
Engine Turned (1769)c.1763-1775--dry, red body; incised lines [p.121]	236251
Jasper (1774 to early 19thc) dry, color tinted; sprig molded	236352
Lead Glazed Refined Redware	2365XX
Jackfield (1760)c.1740-1780--red to purple body, black glz [p.123]	2370XX
Astbury (1738)c.1725-1750--red body, white sprig molding [p.123]	238052
Shaw (1741)c.1732-1750--red body, int wht slip [p.118].	2390XX
Ironstone (1870) c.1840-1900, [p.131]	136000
Undecorated	136020
Rockingham (19thc) hard, buff body, mottled br glz	137500
Undecorated	137520

STONEWARE

Coarse Stonewares	200000
Gray Bodied	220000
rhenish blue and gray (1668)c.1650-1725-- w/manganese dec [pp.280-281]	221047
rhenish blue and gray	221048
rhenish blue and gray (1713)c.1650-1775--incised [pp.280-81]	221050
rhenish blue and gray (1738)c.1700-1775-- stamped or geometric designs [pp.284-285]	221048
American blue and gray (mid 18th-19thc) thick cobalt dec [p.101]	211000
w/albany slip (int slip--indicates later ware) [p.101].	213000
Hohr (1700)c.1690-1710--plain gray, incised or sprig molded [p.284]	220050
Other gray bodied (describe in comments)	220009
Frechen (1625)c.1550-1700--Bellarmine Bottles [pp.55-57]	222000
Brown Bodied	229999
English Brown (1733)c.1690-1775 [pp.112-14]	230000
Burslem (1738)c.1700-1775--crouch ware [p.114]	232000
Fulham (1733)c.1690--1775--mugs and tankards [pp.112-114]	233000
American Brown (mid 18thc) [p.100]	212000
Other Brown Bodied (describe in comments)	230500

CERAMICS (CONT.)

Refined Stonewares 240000

Nottingham (1755)c.1700-1810--drab body, luster br glz [p.114]	231000
White Saltglazed (1763)c.1720-1805--date excludes plates and molded vessels [pp.115-117]	235000
slip-dipped WSG (1745)c.1715-1775--gray body w/wht slip [pp.114-115]	235100
scratch brown (1725)c.1720-1730--incised, br dec [p.117]	235350
scratch blue (1760)c.1744-1775--incised bl dec [p.117]	235450
debased scratch blue (1780)c.1765-1795--incised, sloppy bl dec [p.118]	235550
handpainted (describe in comments)	2356XX
transfer printed (1760)c.1755-1765 [p.128]	2357XX
molded (1753)c.1740-1765-plates (describe in comments) [p.115]	235056

PORCELAIN

Porcelain (undistinguished)	300000
Chinese general	310000
undecorated	310020
blue on white (1730)c.1660-1800 [p.257]	310021
batavian c.18thc--ext brown glz [p.18]W	310037
imari overglaze enamels (1740)c.1700-1780--red + gold [pp.258-259]	310038
famille verte (1696)c.1662-1730--translucent enamels [pp.15-16]W	310040
famille rose 18thc (1730-)--opaque enamels; intro of wht [pp.16-17]W	310039
encre de chine (1762)c.1730-1795--black ink lines [pp.17-18]W	310042
blanc de chine (1700)c.1650-1750--molded, all wht, no sheen [p.45]W	310044
canton (1815)c.1800-1830-diagnostic rim design [p.262]	310041
other Chinese (describe in comments)	310043
English (1770)c.1745-1795--softer paste, some transfer print [p.137]	3200XX
bone china (c.1794-) very thin, very white paste	321000
Other Porcelain (describe in comments-put semi-pcln here)	340000

HANDPAINTED DECORATIVE ATTRIBUTES

No further analysis	00
Undecorated	20
Blue on White	21
18thc. palette (peasantware)	22
19thc. palette (reds, etc...)	23
Stenciled	24
Sponged	25
Luster Glazed	26
Finger-trailed	27
Mocha	28
Banded	29
Overglaze Painting	30
Gold Gilding	31

TRANSFER PRINTED DECORATIVE ATTRIBUTES

No Further Analysis	00
Overglaze Transfer Print	32
Underglaze Black	33
Underglaze Blue	34
Underglaze-other 18thc colors	35
Underglaze-19thc colors	36
Flow Blue	37
Decalcomania	38
Underglaze Green	39
Underglaze Red	40

OTHER DECORATIONS

Incised/applied design	50
Engine-turned	51
Sprig-molded, relief dec	52
Molded rim (identify design)	53
Molded	54
Incised	55
Applied	56

TOBACCO PIPES

Pipes general	500000
Bowls, plain	510000
Bowls, marked	511000
Bowls, molded	512000
Stems, unmeasurable	520000
Stems, plain 4/64	520004
Stems, plain 5/64	520005
Stems, plain 6/64	520006
Stems, plain 7/64	520007
Stems, plain 8/64	520008
Stems, plain 9/64	520009
Stems, marked 4/64	521004
Stems, marked 5/64	521005
Stems, marked 6/64	521006
Stems, marked 7/64	521007
Stems, marked 8/64	521008
Stems, marked 9/64	521009

GLASS

Glass general	600000
Flatglass	609999
Window	610000
Bull's eye	610001
Mirror	660000
Bottle Glass	629999
Wine/Liquor Bottle (dk olive green)	630000
wine/liquor neck	630001
wine/liquor base	630002
wine/liquor frag	630003
Round Bottle (whole)	630084
round neck	630081
round base	630082
round frag	630083
Case Bottle-square (whole)	630074
case neck	630071
case base	630072
case frag	630073
Medicinal Phial-18thc.	621000-16*
Medicinal Bottle-19thc. (see Hume, p.73)	620017-21*
Blown-in-Mold Bottle (whole)	631000
blown-in-mold neck	631100
blown-in-mold base	631200
blown-in-mold frag	631300
Machine Made Bottle (whole)	632000
machine made neck	632100
machine made base	632200
machine made frag	632400
Drinking Glass	640000
Wineglass (whole)	641000
wineglass frag	641090
wineglass bowl	641091
wineglass stem	641050-75*
wineglass base	641085-89*
(see Noel Hume, p.190)	

Drinking Glass (cont)

Tumbler (whole)	642000
base	642001
rim	642004
body	642005
stenciled or etched	642002
faceted body	642003
other 18thc. attributes	643000
other 19thc. attributes	643200
 Serving Glass	 650000
Decanter.	651000
top	651005
 Urinal Bottle.	 652000
 Storage Jar	 653000
canning/mason jar	653001
 Lighting Glass	 654000
 Cosmetic Jar	 655000

ARCHITECTURAL MATERIALS

Nails General	710000
Handwrought	711000
rose head	711001
L-head	711002
headless	711003
Cut	712000
Modern (wire)	713000
Plaster	720000
Shell Tempered	721000
Shell Tempered, painted	721001
Shell Tempered, lath marked	721002
Horse Hair Tempered	721003
Modern	722000
Mortar	730000
Shell Tempered	730001
Modern (concrete goes here)	730002
Stone	
Stone, Natural (bog iron goes here)	750000
architectural or landscape	
worked	752000
paving	752001
step or landscape	752002
other building related	752003
Worked for Flints	752004
Worked, other	752005
Prehistoric Materials	880000
Stone debitage	752006
Stone Tools (specify)	752007
Stone Tool Fragment	752008
Brick	
Brick General	760000
wall brick	760001
well brick (curved)	760002
coping brick	760003
marked	760004
paving brick	760005
fire brick	760006

Tile (ceramic)	
Tile General	770000
roofing	770001
paving	770002
flooring	770003
drain (terra cotta)	770004
Sewer Pipe	780000
Fire Place Tile	1150XX

Organic Materials (egg shell goes here) 800000

Bone, Fragments (turtle)	810000
mammal	810001
bird	810002
bird/rodent	810005
rodent	810006
fish	810003
teeth	810004

Shell, Fragments	820000
oyster	820001
clam	820002
blue crab	820003
mussel	820004
other (describe in comments)	820005

Wood, building related	840000
worked, other	840001
natural	840003
form identifiable	840004
unidentifiable	840099

Leather	850000
form identifiable	850001

Textile	860000
form identifiable	860001

Paper	855000
Charcoal	840002

Plant Remains	870000
leaves	870001
seeds and nuts (specify)	870002
pollen samples	870003

Soil Samples	870500
--------------------	--------

Worked or Shaped Shell	881000
form identifiable	881001

Organic Materials (cont)

Worked or Shaped Bone	881500
form identifiable	881501
Worked or Shaped Horn	882000
form identifiable	882001
Coal/Clinker	870004
Coal	870005
Clinker	870006
Bog Iron (same code as stone, natural)	750000

Metal Materials (Slag)

Iron	910000
form identifiable (other than nails).....	910001
Brass	920000
form identifiable	920001
Pewter	930000
form identifiable	930001
Lead	940000
form identifiable	940001
debitage-puddles	940002
printing type	943000
Copper	960000
form identifiable	960001
Silver	970000
form identifiable	970001
Other Metal	950000
form identifiable	950001
Synthetic/Recent Materials	980000
Synthetic/Recent Samples	981000
Mixed Materials	990000
form identifiable	990001

Forms Key

0000-1000 = General Ceramic Attributes

5000-5999 = Glass General/Table Glass

6000-6999 = Storage Vessels

7000-7999 = Cooking

8000-8999 = Misc. Ceramics and Glass

9000 = Misc Artifacts

9100-9199 = Architectural/Hardware

9200-9299 = Kitchen

9300-9399 = Clothing

9400-9499 = Personal

9500-9599 = Tools

9600-9699 = Weapons

9700-9799 = Harness

9800-9899 = Decorative

9900-9999 = (unassigned)

Form codes below may be grouped by material rather than numerically
i.e. Flower Pot appears under ceramic.

FORMS

Identifiable Ceramic Fragment Attributes

Spout	0030	Lid	0036
Handle	0031	Cup	0037
Rim	0032	Plate	0038
Hollow Body Frag ...	0033	Bowl	0039
Flat Body Frag	0034	Figurine	9801
Base	0035	Flowerpot	8500

Identifiable Glass Fragment Attributes

Hollowware	5998	Jar	6300
Flatware	5999	Canning Jar	6951
Bottle	6200	Jar lid liner	6952
Bottle finish	6201	Lamp Globe	8761
Carboy	6970	Lamp Base	8763
Perfume	9416	Lamp Chimney	8762
Patent medicine	6960	Candle sticks	8760

Identifiable Attributes

Window Came	9110	Thimble	9340
Hinges gen or type unknown..	9125	Wig Curler	9345
door	9126	Coin	9410
furniture	9127	Comb	9415
other	9129	Jewelry	9420
Locks general.....	9135	Key	9430
door	9136	Doll/Doll Parts	9441
Keyhole	9146	Marble	9442
Screw	9150	Game Piece	9443
Upholstery Tacks (brass) ...	9176	Slate Pencil	9445
Wire	9180	Toy	9446
Insulator	9181	Writing Implement ..	9460
Drain/Sewer Pipe ...	9102	Toothbrush	9406
Cutlery	9201	Bead	9401
Buckles	9305		
shoes	9306	Spring	9550
other	9308		
Button	9310		
1-piece	9311	Weapon Related	
2-piece	9312	Gunflints	9640
Collar button	9426	Shell Casing	9660
Clothing Fastener ..	9316	Shot, Ball, Bullet .	9661
Pin	9320		
handwrought	9321	Harness Related	
machine made	9322	Horse shoe	9726
Safety	9323		
Scissors	9335		

Cataloguing Abbreviations
for use in "Comments" section

COLORS

Amber -- Amb
Aqua -- Aq
Black -- Blk
Blue -- Bl
Brown -- Br
Clear -- Clr
Cobalt -- Cob
Dark -- Dk
Gold -- Gld
Gray -- Gy
Green -- Gn
Light -- Lt
Manganese -- Mang
Olive -- Ol
Orange -- Or
Pink -- Pk
Purple -- Pp
Red -- Rd
Silver -- Slv
Turquoise -- Trq
White -- Wht
Yellow -- Yw

BODY TYPES

Brown Bodied -- Brbod
Buff Bodied -- Bfbod
Dry Bodied -- Drybod
Gray Bodied -- Gybod
Hard Bodied -- Hrdbod
Pink Bodied -- Pkbod
Red Bodied -- Rdbod
Salmon Bodied -- Smnbod
Soft Bodied -- Sftbod
White Bodied -- Whtbod
Yellow Bodied -- Ywbod

ABBREVIATIONS CONTINUED

METALS

Aluminum -- Al
Copper -- Cu
Gold -- Au
Iron -- Fe
Lead -- Pb
Magnesium -- Mg
Silver -- Ag
Tin -- Sn

SPECIFIC PATTERNS/EDGE DECORATIONS

Barley Pattern -- Brlypttrn
Basketweave -- Bsktwve
Bead and Reel -- B&R
Beaded -- Bead
Diamond -- Dimnd
Dot, Diaper, and Basket -- D.D.B
Feather Edged -- Fthredg
Fluted -- Flut
Queen's Shape -- Qshp
Royal Pattern -- Rylpttrn
Scalloped -- Sclpd
Shell Edged -- Shledg
Spearhead -- Sprhd
Wheat Pattern -- Wheat

PLACE CODES

Removed for Conservation -- RFC (02)
Removed for Exhibit -- RFE (03)
Removed for Study -- RFS (04)
Removed for Crossmending -- RFM (06)
Water Screen -- WS

GENERAL DESCRIPTIVE ATTRIBUTES

American -- Amn
Annular -- Anlr
Applied -- Appld
Assorted -- Asst
Banded -- Bnd
Base -- Bse
Body -- Bod
Bottle -- Btl
Bottom -- Bttm
Bowl -- Bwl
Buckle -- Bckl
Burned -- Brnd
Button -- Bttn
Century -- C
Chamber Pot -- Chmbrp
Chinese -- Chn
Clothing -- Clthg
Coarse -- Crs
Combed -- Cmbd
Corroded -- Corrd
Creamware -- Cmw
Crossmend -- Crsmend
Curved -- Crvd
Cutlery -- Ctlry
Decorated -- Dec
Diameter -- Dia
Drinking -- Drnkg
Dutch -- Dtch
Earthenware -- Erthnwr
Edge -- Edg
Embossed -- Emb
Enamel -- Enml
Engine Turned -- Engtrnd
English -- Engl
Exterior -- Ext
Flat -- Flt
Fork -- Frk
Fragment -- Frag
French -- Fren
Frosted -- Frstd
German -- Germ
Glass -- Gl
Glaze -- Glz
Glaze Chip -- Glzchp
Gravel Tempered -- Gvltmpd
Handle -- Hndl
Handpainted -- Hndptd
Hardware -- Hdwr
Incised -- Incsd
Interior -- Int

Ironstone -- Irnstn
Jewelry -- Jwlry
Knife -- Knf
Large -- Lge
Long -- Lng
Lead Glaze -- Pbglz
Maker's Mark -- MM
Mammal -- Mml
Material -- Matl
Modern -- Mdrn
Mold -- Mld
Mottled -- Mttld
Neck -- Nck
Overglaze -- Overglz
Pattern -- Ptrn
Pearlware -- Plwr
Plastic -- Plstc
Plate -- Plt
Platter -- Pltr
Porcelain -- Pcln
Round -- Rnd
Salt -- Sl
Serving -- Srvng
Slip -- Slp
Slipware -- Slpwr
Small -- Sm
Spanish -- Spn
Sponge -- Spng
Spoon -- Spn
Spout -- Spt
Stamped -- Stmpd
Stencilled -- Stncld
Stoneware -- Stnwr
Square -- Sq
Tempered -- Tmpd
Thick -- Thk
Thin -- Thn
Trailed -- Trld
Transfer Printed -- Trnsfrpr
Undecorated -- Undec
Underglaze -- Undrglz
Unglazed -- Unglz
Unidentifiable -- Unident
Ware -- Wr
Whole -- Whl
Window -- Wndw
With -- W/
Whiteware -- Whtwr

Area One
Preble Hall

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (squat) == "1"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = 1 -- FEATURE = -- LEVEL = B -----						
0007	001	750000		10	BOG IRON	STONE/NATURAL
0007	002	750000		7		STONE/NATURAL
0007	003	760000		4		BRICK
0007	004	910000		2	SM LUMPS	IRON
0007	005	940002		1	SM	LEAD DEBITAGE-PUDDLES
0007	006	980000		1	WHT PLASTIC STRIP	SYNTHETIC MATERIAL
*----- LEVEL = C-----						
0008	001	610000		2		FLAT GLASS,WINDOW
0008	002	750000		12	BOG IRON	STONE/NATURAL
0008	003	750000		1	SLATE	STONE/NATURAL
0008	004	760000		6		BRICK
0008	005	870005		14		COAL
0008	006	870004		1		CLINKER/COAL
*----- LEVEL = D-----						
0009	001	340000		1	TUBE FRG	POR/OTHER
0009	002	610000		2		FLAT GLASS,WINDOW
0009	003	629999		1	BN	BOTTLE GLASS, GENERAL
0009	004	710000		3		NAIL/GENERAL
0009	005	720000		1		PLASTER
0009	006	730000		1		MORTAR
0009	007	750000		3	SLATE	STONE/NATURAL
0009	008	750000		2	BOG IRON	STONE/NATURAL
0009	009	760000		8		BRICK
0009	010	820001		8		SHELL/OYSTER
0009	011	750000		1	BLACK	STONE/NATURAL
0009	012	870005		7		COAL
*----- LEVEL = E-----						
0012	001	629999		2	ONE PC EMB LTRS "BLE"	BOTTLE GLASS, GENERAL
0012	002	760000		1		BRICK
0012	002	760000		1		BRICK
0012	003	750000		6	BOG IRON	STONE/NATURAL
0012	004	710000		1		NAIL/GENERAL
0012	005	600000		1	CLR, CRVD	GLASS/GENERAL
0012	006	820001		1		SHELL/OYSTER
0012	007	870005		8		COAL
0012	008	870004		4		CLINKER/COAL
*----- LEVEL = F-----						
0019	001	120001		1	RDBOD, FRG	CRS/UNGLZ
0019	002	120002	0033	1	RDBOD, DK BR GLZ	CRS/INT PB GLZ
0019	003	120004	0033	1	RDBOD, DK BR GLZ	CRS/INT-EXT PB GLZ
0019	004	132020	0033	1		CRMWR/UNDECORATED
0019	005	132000		1		CRMWR/GENERAL
0019	006	133000		1		P-WARE/GENERAL
0019	007	134000		1		WHTWR/GENERAL
0019	008	240000	0033	1	BR BOD, MLD,LIKE NOTTINGHAM	REF/STONEWARE/GENERAL
0019	009	235450		1		REF/WSG-SCR BL

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (squat) == "1"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0019	010	235000	0033	1		REF/WSG GENERAL
0019	011	113200	0033	1	LIKE SPONGE DEC	REF/OTHER SN GLZ
0019	012	510000		3		PIPE-BOWL/PLN
0019	013	609999		1	BL- BLACK, THCK	FLAT GLASS, GENERAL
0019	014	610000		5		FLAT GLASS, WINDOW
0019	015	630003		1		WINE BOTTLE(DK OL GN)FRAG
0019	016	600000		3	CLR, CRVD	GLASS/GENERAL
0019	017	600000		1	AQ CRVD	GLASS/GENERAL
0019	018	600000		1	GN, CRVD	GLASS/GENERAL
0019	019	710000		3		NAIL/GENERAL
0019	020	750000		1	BOG IRON	STONE/NATURAL
0019	021	750000		1	QUARTZ FLAKE	STONE/NATURAL
0019	022	760000		6		BRICK
0019	023	810000		1	BRND/INCINERATED	BONE/FRAGMENT
0019	024	820001		3		SHELL/OYSTER
0019	025	870004		3		CLINKER/COAL

*----- LEVEL = G-----

0027	001	132020	0033	1		CRMWR/UNDECORATED
0027	002	235000	0033	2		REF/WSG GENERAL
0027	003	310021	0032	1		POR/CHINESE,BLUE ON WHITE
0027	004	340000		1	SANITARY	POR/OTHER
0027	005	610000		1		FLAT GLASS, WINDOW
0027	006	600000		1	MLD, POSS SERVING GLS	GLASS/GENERAL
0027	007	600000		2	HEAVY PETINA	GLASS/GENERAL
0027	008	710000		2		NAIL/GENERAL
0027	009	129000		1	BFBOD CLR GLZ	SLPWR/GEN
0027	010	721000		1		PLASTER/SHELL TEMPER
0027	011	760000		1		BRICK
0027	012	810001		1	MED	BONE/MAMMAL
0027	013	810001		6		BONE/MAMMAL

*----- LEVEL = H-----

0031	001	120004	0031	1	RD GLZ, BN GLZ	CRS/INT-EXT PB GLZ
0031	002	120004		2	RD GLZ, BN GLZ	CRS/INT-EXT PB GLZ
0031	003	132020		1		CRMWR/UNDECORATED
0031	004	134020		3		WHTWR/UNDECORATED
0031	005	134020	0032	2		WHTWR/UNDECORATED
0031	006	134020	0035	2		WHTWR/UNDECORATED
0031	007	112011		2		REF/WHT SN GLZ
0031	008	220000		1		CRS/GY BD
0031	009	300000		1		POR/UNDISTINGUISHED
0031	010	130000		3	BRND	REFINED EARTHENWARE
0031	011	510000		1		PIPE-BOWL/PLN
0031	012	610000		7		FLAT GLASS, WINDOW
0031	013	600000		1	CLR, CRVD	GLASS/GENERAL
0031	014	630003		1		WINE BOTTLE(DK OL GN)FRAG
0031	015	710000		10		NAIL/GENERAL
0031	016	750000		14		STONE/NATURAL
0031	017	800000		4		ORGANIC MATERIAL
0031	018	810000		2		BONE/FRAGMENT
0031	019	810002		2		BONE/BIRD
0031	020	810003		2		BONE/FISH
0031	021	820001		7		SHELL/OYSTER

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM (SQUAR) == "1"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0031	022	870006		8		CLINKER
*----- FEATURE = 1 -- LEVEL = a -----						
0034	001	131300	0033	2		W-WDGWD/CLOUDED
0034	002	132020	0033	1		CRMWR/UNDECORATED
0034	003	133000	0034	1		P-WARE/GENERAL
0034	004	235450	0034	1		REF/WSG-SCR BL
0034	005	520005		1		PIPE-STEM/PLN 5/64"
0034	006	610000		4		FLAT GLASS,WINDOW
0034	007	600000		1	GN,CRVD	GLASS/GENERAL
0034	008	600000		2	CLR,CRVD-HEAVY PETINA	GLASS/GENERAL
0034	009	710000		2		NAIL/GENERAL
0034	010	750000		2	BOG IRON	STONE/NATURAL
0034	011	810001		2		BONE/MAMMAL
0034	012	820001		2		SHELL/OYSTER
0034	013	721000		3		PLASTER/SHELL TEMPER
0034	014	840000		2	BURNED	WOOD/BUILDING RELATED
0034	015	881501	9310	1	ONE HOLE, FRAG	BONE WRKED/FORM IDENT

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (squam) == "2"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = 2 -- FEATURE = -- LEVEL = D -----						
0025	001	120002		1	RDBOD	CRS/INT PB GLZ
0025	002	610000		1		FLAT GLASS,WINDOW
0025	003	600000		2	CLR, CRVD	GLASS/GENERAL
0025	004	750000		25	BOG IRON	STONE/NATURAL
0025	005	750000		5		STONE/NATURAL
0025	006	750000		1	SLATE	STONE/NATURAL
0025	007	760000		6		BRICK
0025	008	870004		1		CLINKER/COAL
0025	009	820001		1		SHELL/OYSTER
*----- LEVEL = E-----						
0026	001	134000		1		WHTWR/GENERAL
0026	002	300000		1		POR/UNDISTINGUISHED
0026	003	220000		1		CRS/GY BD
0026	004	610000		4		FLAT GLASS,WINDOW
0026	005	710000		1		NAIL/GENERAL
0026	006	750000		56	BOG IRON	STONE/NATURAL
0026	007	750000		1		STONE/NATURAL
0026	008	760000		12		BRICK
0026	009	750000		5		STONE/NATURAL
0026	010	820001		1		SHELL/OYSTER
0026	011	870004		6		CLINKER/COAL
0026	012	870005		5		COAL
*----- LEVEL = F-----						
0015	001	610000		4		FLAT GLASS,WINDOW
0015	002	630003		1		WINE BOTTLE(DK OL GN)FRAG
0015	003	600000		1	CLR, CRVD	GLASS/GENERAL
0015	004	229999		1	BN SPECKLED EXT GLZ	CRS/BN BD
0015	005	134020		2		WHTWR/UNDECORATED
0015	006	310000		1		POR/CHINESE/GENERAL
0015	007	130000		1	BRND	REFINED EARTHENWARE
0015	008	750000		9	BOG IRON	STONE/NATURAL
0015	009	760000		4		BRICK
0015	010	870004		2		CLINKER/COAL
0015	011	600000	9310	1		GLASS/GENERAL
*----- LEVEL = G-----						
0016	001	750000		13		STONE/NATURAL
0016	002	760000		1		BRICK
0016	003	870005		1		COAL
0016	004	810003		1		BONE/FISH
*----- LEVEL = H-----						
0017	001	750000		7	BOG IRON	STONE/NATURAL
0017	002	760000		1		BRICK

Specified Listing of

USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter = ALLTRIM (SQUAR) == "3"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = 3 -- FEATURE = -- LEVEL = A -----						
0003	001	750000		21	BOG IRON	STONE/NATURAL
0003	002	750000		5	PEBBLES	STONE/NATURAL
0003	003	870002		1	ACORN CAP	SEEDS/NUTS (SPECIFY)
0003	004	870006		2		CLINKER
*----- LEVEL = B-----						
0001	001	600000		1	CLR, CRVD	GLASS/GENERAL
0004	001	120001		1	RDBOD	CRS/UNGLZ
0004	002	130000		1	WEATHERED	REFINED EARTHENWARE
0004	003	600000		1	GN, CRVD	GLASS/GENERAL
0004	004	610000		2		FLAT GLASS, WINDOW
0004	005	750000		2	SLATE	STONE/NATURAL
0004	006	750000		7	BOG IRON	STONE/NATURAL
0004	007	760000		7		BRICK
0004	008	780000		1		CERAMIC SEWER PIPE
0004	009	820001		1		SHELL/OYSTER
0004	010	870004		11		CLINKER/COAL
*----- LEVEL = C-----						
0005	001	132020		1		CRMWR/UNDECORATED
0005	002	235450	0033	1		REF/WSG-SCR BL
0005	003	130000		1	BLUE, TINY	REFINED EARTHENWARE
0005	004	630002		1		WINE BOTTLE(DK OL GN)BASE
0005	005	610000		2		FLAT GLASS, WINDOW
0005	006	600000		6	CLR, CRVD	GLASS/GENERAL
0005	007	629999		1	GN	BOTTLE GLASS, GENERAL
0005	008	710000		4		NAIL/GENERAL
0005	009	730000		5		MORTAR
0005	010	760000		20		BRICK
0005	011	750000		19	BOG IRON	STONE/NATURAL
0005	012	750000		1	QUARTZ	STONE/NATURAL
0005	013	750000		2		STONE/NATURAL
0005	014	820001		9		SHELL/OYSTER
0005	015	870004		4		CLINKER/COAL
0005	016	870005		24		COAL
0005	017	870006		5		CLINKER
*----- LEVEL = D-----						
0011	001	134000		3		WHTWR/GENERAL
0011	002	134020		1		WHTWR/UNDECORATED
0011	003	229999		2		CRS/BN BD
0011	004	610000		10		FLAT GLASS, WINDOW
0011	005	710000		6		NAIL/GENERAL
0011	006	720000		2		PLASTER
0011	007	730000		3		MORTAR
0011	008	820001		2		SHELL/OYSTER
0011	009	750000		12	SLATE	STONE/NATURAL
0011	010	750000		3	BOG IRON	STONE/NATURAL
0011	011	750000		1		STONE/NATURAL
0011	012	760000		36		BRICK

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (squam) == "3"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0011	013	840000		8		WOOD/BUILDING RELATED
0011	014	870004		6		CLINKER/COAL

*----- LEVEL = E-----

0013	001	600000		1	CLR, CRVD	GLASS/GENERAL
0013	002	710000		1		NAIL/GENERAL
0013	003	750000		1	SLATE	STONE/NATURAL
0013	004	750000		1	BOG IRON	STONE/NATURAL
0013	005	760000		1		BRICK
0013	006	820001		1		SHELL/OYSTER
0013	007	870006		1		CLINKER

*----- LEVEL = F-----

0020	001	710000		1		NAIL/GENERAL
0020	002	750000		1	SLATE	STONE/NATURAL
0020	003	760000		1		BRICK
0020	004	820001		1		SHELL/OYSTER
0020	005	870005		1		COAL
0020	005	870005		1		COAL

*----- LEVEL = G-----

0024	001	134020		2		WHTWR/UNDECORATED
0024	002	300000	0035	2		POR/UNDISTINGUISHED
0024	003	610000		2		FLAT GLASS, WINDOW
0024	004	629999		2	CLR	BOTTLE GLASS, GENERAL
0024	005	710000		2		NAIL/GENERAL
0024	006	760000		1		BRICK
0024	007	750000		2		STONE/NATURAL
0024	008	870005		2		COAL
0024	009	820001		6		SHELL/OYSTER
0024	010	810000		6		BONE/FRAGMENT
0024	011	840004	9406	2	PCS MEND	WOOD/WORKED, FORM ID

*----- LEVEL = H-----

0029	001	710000		1		NAIL/GENERAL
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Specified Listing of
USNA USNA
Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM (suar) == "4"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = 4 -- FEATURE = -- LEVEL = E -----						
0030	001	134434		1		WHTWR/TRNSFRPR-UNGL BL
0030	002	610000		6		FLAT GLASS,WINDOW
0030	003	600000		7	CLR, CRVD	GLASS/GENERAL
0030	004	710000		2		NAIL/GENERAL
0030	005	750000		15	SLATE	STONE/NATURAL
0030	006	750000		3	BOG IRON	STONE/NATURAL
0030	007	760000		9		BRICK
0030	008	870005		4		COAL
*----- LEVEL = F-----						
0035	001	600000		1	CLR CRVD	GLASS/GENERAL
0035	002	610000		2		FLAT GLASS,WINDOW
0035	003	730002		1	CONCRETE	MORTAR/MODERN
0035	004	750000		3	BOG IRON	STONE/NATURAL
0035	005	750000		2	SLATE	STONE/NATURAL
0035	006	760000		7		BRICK
0035	007	870005		1		COAL
*----- LEVEL = G-----						
0036	001	133020	0032	1		P-WARE/UNDECORATED
0036	002	600000		1	MLK CRVD	GLASS/GENERAL
0036	003	600000		2	CLR CRVD	GLASS/GENERAL
0036	004	750000		5	SLATE	STONE/NATURAL
0036	005	750000		1	BOG IRON	STONE/NATURAL
0036	006	760000		4		BRICK
0036	007	820001		3		SHELL/OYSTER
0036	008	870006		1		CLINKER
*----- LEVEL = H-----						
0040	001	629999		1	BN	BOTTLE GLASS, GENERAL
0040	002	610000		1		FLAT GLASS,WINDOW
0040	003	600000		1	CLR,RIM, POSS TUMBLER	GLASS/GENERAL
0040	004	750000		10	SLATE	STONE/NATURAL
0040	005	760000		6		BRICK
*----- LEVEL = I-----						
0041	001	132020	0033	1		CRMWR/UNDECORATED
0041	002	750000		3	SLATE	STONE/NATURAL
0041	003	760000		1		BRICK
0041	004	820001		1		SHELL/OYSTER

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (SQUAR) == "5"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = 5 -- FEATURE = -- LEVEL = B -----						
0006	001	629999		1	BR BASE	BOTTLE GLASS, GENERAL
0006	002	600000		1	CLR, CRVD	GLASS/GENERAL
*----- LEVEL = C-----						
0010	001	600000		3	CLR CRVD	GLASS/GENERAL
0010	002	600000		1	LT BL CRVD	GLASS/GENERAL
0010	003	610000		1		FLAT GLASS, WINDOW
0010	004	712000		1		NAIL/CUT
0010	005	120001		2	RD BOD	CRS/UNGLZ
0010	006	760000		3		BRICK
0010	007	750000		2		STONE/NATURAL
0010	008	730002		1	CONCRETE	MORTAR/MODERN
0010	009	870005		2		COAL
0010	010	980000		1	FLOOR TILE	SYNTHETIC MATERIAL
*----- LEVEL = CORE-----						
0043	001	730000		1		MORTAR
0043	002	760000		1		BRICK
0043	003	713000		2		NAIL/MODERN(WIRE)
0043	004	940001	9661	1		LEAD FORM IDENTIFIABLE
*----- LEVEL = D-----						
0014	001	720000		7		PLASTER
0014	002	750000		1	BOG IRON	STONE/NATURAL
0014	003	750000		1	SLATE	STONE/NATURAL
0014	004	820001		1		SHELL/OYSTER
0014	005	860000		1		TEXTILE/GENERAL
0014	006	760000		3		BRICK
0014	007	760000		1	W/MORTAR ATTACHED	BRICK
*----- LEVEL = E-----						
0018	001	699999		1	AQ	
0018	002	760000		1		BRICK
*----- LEVEL = F-----						
0021	001	750000		2	SLATE	STONE/NATURAL
0021	002	760000		1		BRICK
0021	003	600000	9310	1	MILK, 4 HOLE SEW-THRU FRAG	GLASS/GENERAL
*----- LEVEL = G-----						
0028	001	133020		1		P-WARE/UNDECORATED
0028	002	870005		1		COAL
*----- LEVEL = H-----						
0032	001	600000		3		GLASS/GENERAL
0032	002	940001	9661	1	SMALL SHOT	LEAD FORM IDENTIFIABLE
*----- LEVEL = I-----						
0033	001	610000		8		FLAT GLASS, WINDOW
0033	002	710000		11		NAIL/GENERAL

Specified Listing of USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (suar) == "5"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0033	003	720000		1		PLASTER
0033	004	760000		4		BRICK
0033	005	760000		3	BF COLOR	BRICK
0033	006	840000		8	SHREDS	WOOD/BUILDING RELATED
0033	007	870005		3		COAL
0033	008	870006		1		CLINKER
0033	009	950000		2	SLAG	OTHER METAL

*----- LEVEL = J-----

0037	001	132020	0034	2		CRMWR/UNDECORATED
0037	002	134020		1		WHTWR/UNDECORATED
0037	003	610000		12		FLAT GLASS, WINDOW
0037	004	600000		3	CLR CRVD	GLASS/GENERAL
0037	005	600000		1	GN CRVD	GLASS/GENERAL
0037	006	600000		1	AQ CRVD	GLASS/GENERAL
0037	007	600000		1	GY-GN CRVD	GLASS/GENERAL
0037	008	710000		1		NAIL/GENERAL
0037	009	750000		5	BOG IRON	STONE/NATURAL
0037	010	820001		2		SHELL/OYSTER
0037	011	870004		1		CLINKER/COAL
0037	012	870005		1		COAL
0037	013	980000		1	PLASTIC, POSS COMB FRAG	SYNTHETIC MATERIAL

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (suar) == "6"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*~ SQUARE = 6 -- FEATURE = -- LEVEL = A -----						
0022	001	600000		1	CLR, CRVD	GLASS/GENERAL
0022	002	710000		1		NAIL/GENERAL
0022	003	820000		1		SHELL/FRAGMENT
0022	004	870006		2		CLINKER
*----- LEVEL = B-----						
0038	001	134020		1		WHTWR/UNDECORATED
0038	002	130000		2		REFINED EARTHENWARE
0038	003	600000		1	CLR CRVD	GLASS/GENERAL
0038	004	610000		2		FLAT GLASS, WINDOW
0038	005	713000		2		NAIL/MODERN(WIRE)
0038	006	760000		3		BRICK
0038	007	810004		1		BONE/TEETH
0038	008	820001		1		SHELL/OYSTER
0038	009	870004		2		CLINKER/COAL
*----- LEVEL = C-----						
0039	001	132020		1		CRMWR/UNDECORATED
0039	002	134433		1		WHTWR/TRNSFRPR BLK
0039	003	220000		1		CRS/GY BD
0039	004	600000		2	CLR CRVD	GLASS/GENERAL
0039	005	629999		1	CLR, MLD	BOTTLE GLASS, GENERAL
0039	006	712000		3		NAIL/CUT
0039	007	750000		1	BOG IRON	STONE/NATURAL
0039	008	750000		1		STONE/NATURAL
0039	009	750000		2	SLATE	STONE/NATURAL
0039	010	760000		2		BRICK
0039	011	820001		1		SHELL/OYSTER

Specified Listing of
USNA USNA
Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM (suar) == "7"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = 7 -- FEATURE = -- LEVEL = B -----						
0044	001	610000		1		FLAT GLASS, WINDOW
0044	002	750000		1	BOG IRON	STONE/NATURAL
0044	003	760000		2		BRICK
0044	004	910000		1	POSS HINGE	IRON
0044	005	950000		1	SLAG	OTHER METAL
0044	006	940002		1		LEAD DEBITAGE-PUDDLES
0044	007	960001	9410	1	1977 PENNY	COPPER FORM IDENTIFIABLE
*----- LEVEL = C-----						
0045	001	132020		1		CRMWR/UNDECORATED
0045	002	300000		1		POR/UNDISTINGUISHED
0045	003	629999		1	CLR	BOTTLE GLASS, GENERAL
0045	004	610000		4		FLAT GLASS, WINDOW
0045	005	710000		3		NAIL/GENERAL
0045	006	750000		6	SLATE	STONE/NATURAL
0045	007	730000		3		MORTAR
0045	008	760000		2		BRICK
0045	009	820001		1		SHELL/OYSTER
0045	010	870004		4		CLINKER/COAL
*----- LEVEL = D-----						
0047	001	609999		1	MILK	FLAT GLASS, GENERAL
0047	002	600000		1	GN CRVD	GLASS/GENERAL
0047	003	820001		6		SHELL/OYSTER

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (squam) == "8"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = 8 -- FEATURE = -- LEVEL = C -----						
0048	001	130000		1	WHT BOD,PALE BL GLZ, MODERN?	REFINED EARTHENWARE
0048	002	610000		1		FLAT GLASS,WINDOW
*----- LEVEL = D-----						
0049	001	129000	0033	1	RDBOD,WHT INT SLP, BN EXT GLZ	SLPWR/GEN
0049	002	132000	0033	1		CRMWR/GENERAL
0049	003	610000		1		FLAT GLASS,WINDOW
0049	004	629999		1	CLR, EMB "C", "4"	BOTTLE GLASS, GENERAL
0049	005	600000		4	CLR, CRVD	GLASS/GENERAL
0049	006	629999		3	GN TINT	BOTTLE GLASS, GENERAL
0049	007	630003		1		WINE BOTTLE(DK OL GN)FRAG
0049	008	710000		1		NAIL/GENERAL
0049	009	750000		1	CHALK	STONE/NATURAL
0049	010	750000		2	SLATE	STONE/NATURAL
0049	011	730002		8		MORTAR/MODERN
0049	012	980000		1	COMPOSITION FLOOR TILE	SYNTHETIC MATERIAL
*----- LEVEL = E-----						
0052	001	780000		2		CERAMIC SEWER PIPE
0052	002	610000		1		FLAT GLASS,WINDOW
*----- LEVEL = F-----						
0056	001	940000		1	CURLED STRAP	LEAD

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (squam) == "9"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = 9 -- FEATURE = -- LEVEL = 8 -----						
0046	001	136054	0032	1		HI FIRE/IRNSTN-MLD
0046	002	340000		2	SANITARY	POR/OTHER
0046	003	780000		1		CERAMIC SEWER PIPE
0046	004	610000		7		FLAT GLASS,WINDOW
0046	005	600000		1	CLR, CRVD	GLASS/GENERAL
0046	006	630082		1		BOTTLE, ROUND BASE
0046	007	712000		2		NAIL/CUT
0046	008	713000		3		NAIL/MODERN(WIRE)
0046	009	950000		4		OTHER METAL
0046	010	750000		2	BOG IRON	STONE/NATURAL
0046	011	760000		6		BRICK
0046	012	870004		6		CLINKER/COAL
*----- LEVEL = C-----						
0050	001	134020		1		WHTWR/UNDECORATED
0050	002	600000		1	CRVD, HEAVY PATINA	GLASS/GENERAL
0050	003	630003		2		WINE BOTTLE(DK OL GN)FRAG
0050	004	710000		2		NAIL/GENERAL
0050	005	720000		7		PLASTER
0050	006	730000		1		MORTAR
0050	007	750000		1	BOG IRON	STONE/NATURAL
0050	008	750000		1	SLATE	STONE/NATURAL
0050	009	760000		6		BRICK
0050	010	810000		2		BONE/FRAGMENT
0050	011	820001		18		SHELL/OYSTER
0050	012	870005		12		COAL
0050	013	870006		1		CLINKER
0050	014	610000		1		FLAT GLASS,WINDOW
*----- LEVEL = D-----						
0051	001	710000		1		NAIL/GENERAL
0051	002	760000		1		BRICK

Specified Listing of

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Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (suar) == "10"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = 10 -- FEATURE = -- LEVEL = C -----						
0058	001	820000		3		SHELL/FRAGMENT
0058	002	760000		5		BRICK
0058	003	870006		1		CLINKER
*----- LEVEL = D-----						
0061	001	730001		8		MORTAR/SHELL TEMPER
0061	002	820000		3		SHELL/FRAGMENT
0061	003	870006		9		CLINKER
0061	004	750000		8		STONE/NATURAL
0061	005	760000		25		BRICK
*----- LEVEL = E-----						
0062	001	760000		10		BRICK
0062	002	820000		9		SHELL/FRAGMENT
0062	003	750000		2		STONE/NATURAL
0062	004	730000		1		MORTAR
0062	005	870004		2		CLINKER/COAL
*----- LEVEL = NP-----						
0065	001	130000		1	GLZ UNIDENT, STAINED	REFINED EARTHENWARE

Specified Listing of
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Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter = ALLTRIM (SQUAR) == "11"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = 11 -- FEATURE = -- LEVEL = B -----						
0053	001	610000		2		FLAT GLASS, WINDOW
0053	002	750000		1	SLATE	STONE/NATURAL
0053	003	870005		2		COAL
*----- LEVEL = C-----						
0054	001	629999		1	AQ	BOTTLE GLASS, GENERAL
0054	002	630003		1		WINE BOTTLE(DK OL GN)FRAG
0054	003	750000		3	SLATE	STONE/NATURAL
0054	004	750000		1	BOG IRON	STONE/NATURAL
0054	005	760000		1		BRICK
0054	006	870005		1		COAL
0054	007	910001		1	CROWN BOTTLE CAP	IRON FORM IDENTIFIABLE
*----- LEVEL = E-----						
0057	001	610000		1		FLAT GLASS, WINDOW
0057	002	629999		3		BOTTLE GLASS, GENERAL
0057	003	629999		1	NECK (THREADED)	BOTTLE GLASS, GENERAL
0057	004	629999		1	BASE, MLD	BOTTLE GLASS, GENERAL
0057	005	600000		1	CLR, CRVD	GLASS/GENERAL
0057	006	600000		1	PATINA ONLY	GLASS/GENERAL
0057	007	710000		4		NAIL/GENERAL
0057	008	720000		2		PLASTER
0057	009	730000		1		MORTAR
0057	010	750000		2	QUARTZ	STONE/NATURAL
0057	011	750000		1	SLATE	STONE/NATURAL
0057	012	750000		4	BOG IRON	STONE/NATURAL
0057	013	760000		7		BRICK
0057	014	810000		2		BONE/FRAGMENT
0057	015	820001		13		SHELL/OYSTER
0057	016	870004		10		CLINKER/COAL
0057	017	870006		1		CLINKER
0057	018	950000		2	SLAG	OTHER METAL
0057	019	920001	9323	0		BRASS FORM IDENTIFIABLE
0057	020	920000		1	STRIP	BRASS
*----- LEVEL = F-----						
0059	001	300000	0032	1		POR/UNDISTINGUISHED
0059	002	600000		1		GLASS/GENERAL
0059	003	760000		7		BRICK
0059	004	730000		1		MORTAR
0059	005	820000		4		SHELL/FRAGMENT
0059	006	870006		10		CLINKER
0059	007	752004		1		STONE/WORKED FOR FLINTS
0059	008	750000		21		STONE/NATURAL
0059	009	710000		5		NAIL/GENERAL
*----- LEVEL = G-----						
0060	001	870006		1		CLINKER
0060	002	870005		1		COAL
0060	003	760000		1		BRICK

Specified Listing of
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Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (SQUAR) == "11"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*----- LEVEL = NP-----						
0055	001	134053		1	BEAD	WHTWR/MOLDED RIM
0055	002	600000		5	CLR	GLASS/GENERAL
0055	003	710000		3		NAIL/GENERAL
0055	004	750000		1	SLATE	STONE/NATURAL

Area Two
Ellipse
18AP67

Specified Listing of
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Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (squam) == "N100E150"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = N100E150 -- FEATURE = -- LEVEL = B -----						
0066	001	132000		1		CRMWR/GENERAL
0066	002	600000		2	CLR	GLASS/GENERAL
0066	003	730000		2		MORTAR
0066	004	750000		1	BOG IRON	STONE/NATURAL
0066	005	760000		1		BRICK
0066	006	820000		1		SHELL/FRAGMENT
*----- LEVEL = C-----						
0067	001	760000		2		BRICK
0067	002	820000		1		SHELL/FRAGMENT
0067	003	870005		1		COAL
*----- LEVEL = D-----						
0073	001	134020	0032	1		WHTWR/UNDECORATED
0073	002	610000		3		FLAT GLASS,WINDOW
0075	002	750000		5		STONE/NATURAL
0073	003	600000		2	CLR CRVD	GLASS/GENERAL
0073	004	630000		4	SM FRAC	WINE BOTTLE(DK OL GN)
0073	005	710000		2		NAIL/GENERAL
0073	006	750000		2	SANDSTONE?	STONE/NATURAL
0073	007	750000		1	BOG IRON	STONE/NATURAL
0073	008	750000		1		STONE/NATURAL
0073	009	760000		6		BRICK
0073	010	881500		1		BONE/WORKED OR SHAPED
0073	010	881500		1		BONE/WORKED OR SHAPED
*----- LEVEL = E-----						
0075	001	870005		2		COAL

Specified Listing of
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Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (squar) == "N100E50"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = N100E50 -- FEATURE = -- LEVEL = B -----						
0063	001	134225	0034	1	RD	WHTWR/HNDPT/SPONGE
0063	002	134000	0034	2		WHTWR/GENERAL
0063	003	132000	0033	2		CRMWR/GENERAL
0063	004	112011	0032	1		REF/WHT SN GLZ
0063	005	133221	0034	1		P-WARE/HNDPT-UNDERGLZ BL
0063	006	133434	0034	1	OLD BLUE	P-WARE/TRNSFRPR-UNGL BL
0063	007	600000	5999	2		GLASS/GENERAL
0063	008	600000	5999	2	GN TINT	GLASS/GENERAL
0063	009	630000	6200	1		WINE BOTTLE(DK OL GN)
0063	010	631300	6200	1		BTL/BLOWN IN MOLD-FRAG
0063	011	810001		3		BONE/MAMMAL
0063	012	810000		2		BONE/FRAGMENT
0063	013	980000	9401	1	OL TINT	SYNTHETIC MATERIAL
0063	014	710000		1		NAIL/GENERAL
0063	015	900000		1		METAL MATERIALS/GENERAL
0063	016	820001		6		SHELL/OYSTER
0063	017	820000		15		SHELL/FRAGMENT
0063	018	760000		13		BRICK

*----- LEVEL = C-----						
0064	001	133434		1	OLD BLUE	P-WARE/TRNSFRPR-UNGL BL
0064	002	235000		3		REF/WSG GENERAL
0064	003	120002		2	RDBOD CLR GLZ	CRS/INT PB GLZ
0064	004	250000		2	RDBOD EXT/INT WHT SLP	HI FIRE/GENERAL
0064	005	133434	0032	1		P-WARE/TRNSFRPR-UNGL BL
0064	006	120002	0032	1	BFBOD INT RD GLZ	CRS/INT PB GLZ
0064	007	134000		3		WHTWR/GENERAL
0064	008	130000		1	NO GLZ	REFINED EARTHENWARE
0064	009	609999		7		FLAT GLASS, GENERAL
0064	010	600000		3		GLASS/GENERAL
0064	011	630001		2		WINE BOTTLE(DK OL GN)NECK
0064	012	630003		5		WINE BOTTLE(DK OL GN)FRAG
0064	013	631300		1		BTL/BLOWN IN MOLD-FRAG
0064	014	810001		10		BONE/MAMMAL
0064	015	810003		1		BONE/FISH
0064	016	810000		9		BONE/FRAGMENT
0064	017	810002		1		BONE/BIRD
0064	018	500000		2		PIPE/GENERAL
0064	019	710000		15		NAIL/GENERAL
0064	020	750000		3		STONE/NATURAL
0064	021	730000		1		MORTAR
0064	022	870005		1		COAL
0064	023	760000		6		BRICK
0064	024	820001		76		SHELL/OYSTER

*----- LEVEL = D-----						
0068	001	132054	0035	1	MLD	CRMWR/MOLDED/GENERAL
0068	002	132000	0033	1		CRMWR/GENERAL
0068	003	133020	0035	1		P-WARE/UNDECORATED
0068	004	133000	0034	1		P-WARE/GENERAL

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (squar) == "N100E50"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0068	005	134434	0033	2		WHTWR/TRNSFRPR-UNGL BL
0068	006	235000	0034	1		REF/WSG GENERAL
0068	007	310021	0035	1		POR/CHINESE,BLUE ON WHITE
0068	008	630003		4		WINE BOTTLE(DK OL GN)FRAG
0068	009	760006		1		FIRE BRICK
0068	010	820001		4		SHELL/OYSTER
0068	011	510000		1		PIPE-BOWL/PLN
0068	012	980001		1	COMPOSITION TILE	
0068	013	980001		1	CAULK	

Specified Listing of
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Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (squam) == "N100E600

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = N100E600 -- FEATURE = -- LEVEL = A -----						
0145	001	120001		2	BFBOD	CRS/UNGLZ
0145	002	120001		1	RDBOD	CRS/UNGLZ
0145	003	120002		2	RDBOD, CLR GLZ	CRS/INT PB GLZ
0145	004	120004		1	BFBOD CLR GLZ	CRS/INT-EXT PB GLZ
0145	005	132000		1		CRMWR/GENERAL
0145	006	132020		1		CRMWR/UNDECORATED
0145	007	134020		17		WHTWR/UNDECORATED
0145	008	220000		3		CRS/GY BD
0145	009	520005		1	ATTACHED TO BOWL FRAGMENT	PIPE-STEM/PLN 5/64"
0145	010	600000		2	CLR CRVD	GLASS/GENERAL
0145	011	600000		1	GN CRVD	GLASS/GENERAL
0145	012	610000		5		FLAT GLASS, WINDOW
0145	013	630003		1		WINE BOTTLE(DK OL GN)FRAG
0145	014	710000		7		NAIL/GENERAL
0145	015	712000		1		NAIL/CUT
0145	016	730000		1		MORTAR
0145	017	760000		8		BRICK
0145	018	810001		3	LGE	BONE/MAMMAL
0145	019	820001		2		SHELL/OYSTER
0145	020	870005		2		COAL

*----- LEVEL = B-----						
0147	001	133129		1	YW SLP	P-WARE/ANNULAR/BANDED
0147	002	131200		1		W-WDGWD/TORTOISE
0147	003	220000		1	INC/SED LINES, BL, DEC	CRS/GY BD
0147	004	236500		1		HI FIRE/PB GLZ REF RDWR
0147	005	133000		3		P-WARE/GENERAL
0147	006	112000		3	GLZ GONE	REF/SN GLZ
0147	007	112011		1	GLZ ONLY	REF/WHT SN GLZ
0147	008	130000		1	BRND	REFINED EARTHENWARE
0147	009	132000		6		CRMWR/GENERAL
0147	010	120001		3	RDBOD	CRS/UNGLZ
0147	011	120002		1	RDBOD CLR GLZ	CRS/INT PB GLZ
0147	011	120002		1	RD BOD, CLR GLZ	CRS/INT PB GLZ
0147	012	120002		1	LT BR GLZ	CRS/INT PB GLZ
0147	012	120002		1	LT BN GLZ	CRS/INT PB GLZ
0147	013	120002		2	RDBOD, BR GLZ	CRS/INT PB GLZ
0147	013	120002		2	RD BOD, BBN GLZ	CRS/INT PB GLZ
0147	014	600000		4	CLR CRVD	GLASS/GENERAL
0147	014	600000		4	CLR, CRVD	GLASS/GENERAL
0147	015	600000		2	GN CRVD	GLASS/GENERAL
0147	015	600000		2	GN, CRVD	GLASS/GENERAL
0147	016	710000		9		NAIL/GENERAL
0147	016	710000		9		NAIL/GENERAL
0147	017	730000		2		MORTAR
0147	017	730000		2		MORTAR
0147	018	760000		4		BRICK
0147	018	760000		4		BRICK
0147	019	810000		1		BONE/FRAGMENT
0147	019	810000		1		BONE/FRAGMENT

Specified Listing of
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Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (SQUAR) == "N100E600

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0147	020	810004		2		BONE/TEETH
*----- LEVEL = C-----						
0149	001	132000		1		CRMWR/GENERAL
0149	002	609999		1		FLAT GLASS, GENERAL
0149	003	810000		3		BONE/FRAGMENT

Specified Listing of

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Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (SQUAR) == "N125E475"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = N125E475 -- FEATURE = -- LEVEL = A -----						
0137	001	132020		2		CRMWR/UNDECORATED
0137	002	134000		4		WHTWR/GENERAL
0137	003	112011		2		REF/WHT SN GLZ
0137	004	133000		1		P-WARE/GENERAL
0137	005	133434		2		P-WARE/TRNSFRPR-UNGL BL
0137	006	220000		8		CRS/GY BD
0137	007	130000		2		REFINED EARTHENWARE
0137	008	133553		1	GN	P-WARE/SHLEDG/MLD
0137	009	610000		10		FLAT GLASS,WINDOW
0137	010	630003		16		WINE BOTTLE(DK OL GN)FRAG
0137	011	600000		8	CLR CRVD	GLASS/GENERAL
0137	012	710000		5		NAIL/GENERAL
0137	013	820000		1		SHELL/FRAGMENT
0137	014	820001		2		SHELL/OYSTER
0137	015	750000		2		STONE/NATURAL
0137	016	760000		4		BRICK
0137	017	870005		4		COAL
0137	018	870004		9		CLINKER/COAL
0137	019	940002		1		LEAD DEBITAGE-PUDDLES
0137	020	920001	9176	1		BRASS FORM IDENTIFIABLE
0137	021	920000		2		BRASS

*----- LEVEL = B-----						
0139	001	132000		4		CRMWR/GENERAL
0139	002	133000		2		P-WARE/GENERAL
0139	003	133000	0035	1		P-WARE/GENERAL
0139	004	133534		1		
0139	005	300000		2		POR/UNDISTINGUISHED
0139	006	610000		14		FLAT GLASS,WINDOW
0139	007	630003		2		WINE BOTTLE(DK OL GN)FRAG
0139	008	710000		8		NAIL/GENERAL
0139	009	750000		1		STONE/NATURAL
0139	010	760000		5		BRICK
0139	011	810001		1		BONE/MAMMAL
0139	012	820000		9		SHELL/FRAGMENT
0139	013	820001		2		SHELL/OYSTER
0139	014	840003		2		WOOD/NATURAL
0139	015	870005		1		COAL
0139	016	750000		2	BOG IRON	STONE/NATURAL
0139	017	920001	9312	1	"WH HORSTMANN&SONS" ON BACK	BRASS FORM IDENTIFIABLE

*----- LEVEL = C-----						
0141	001	133020		3		P-WARE/UNDECORATED
0141	002	134020		8		WHTWR/UNDECORATED
0141	003	134129		1		WHTWR/ANNULAR/BANDED
0141	004	134000		7		WHTWR/GENERAL
0141	005	134020	0032	2		WHTWR/UNDECORATED
0141	006	134020	0035	1		WHTWR/UNDECORATED
0141	007	134223		2		WHTWR/HNDPAINTED-19th C.
0141	008	120001		3	RDBOD	CRS/UNGLZ

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Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (squam) == "N125E475"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0141	009	132000		3		CRMWR/GENERAL
0141	010	135000		2		YW-WARE/GENERAL
0141	011	112000		1	NO GLAZE	REF/SN GLZ
0141	012	120002		9	RDBOD, DK BRN GLZ	CRS/INT PB GLZ
0141	013	520004		1		PIPE-STEM/PLN 4/64"
0141	014	810000		1		BONE/FRAGMENT
0141	015	631300		1		BTL/BLOWN IN MOLD-FRAG
0141	016	631300		7		BTL/BLOWN IN MOLD-FRAG
0141	017	631300		1		BTL/BLOWN IN MOLD-FRAG
0141	018	630003		1		WINE BOTTLE(DK OL GN)FRAG
0141	019	610000		2		FLAT GLASS,WINDOW
0141	020	631300		5	TINT GREEN	BTL/BLOWN IN MOLD-FRAG
0141	021	631300		3	CLEAR	BTL/BLOWN IN MOLD-FRAG
0141	022	629999		2		BOTTLE GLASS, GENERAL
0141	023	870005		5		COAL
0141	024	820000		3		SHELL/FRAGMENT
0141	025	712000		3		NAIL/CUT
0141	026	713000		1		NAIL/MODERN(WIRE)
0141	027	710000		3		NAIL/GENERAL
0141	028	910000		2		IRON
0141	029	760000		13		BRICK

*----- LEVEL = D-----

0142	001	120002	0033	2	RDBOD, DK BRN GLZ	CRS/INT PB GLZ
0142	002	610000		2		FLAT GLASS,WINDOW
0142	003	760000		2		BRICK
0142	004	810000		1		BONE/FRAGMENT
0142	005	820001		1		SHELL/OYSTER
0142	006	820002		2		SHELL/CLAM
0142	007	870005		1		COAL

*----- LEVEL = E-----

0143	002	133000		2		P-WARE/GENERAL
0143	003	610000		1		FLAT GLASS,WINDOW
0143	004	750000		8	BOG IRON	STONE/NATURAL
0143	001	132020		1		CRMWR/UNDECORATED

Specified Listing of

USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (suar) == "N125E500

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = N125E500 -- FEATURE = -- LEVEL = A -----						
0146	001	112011		1		REF/WHT SN GLZ
0146	002	130000		1	NO GLZ	REFINED EARTHENWARE
0146	003	134000		1		WHTWR/GENERAL
0146	004	134000	0032	1		WHTWR/GENERAL
0146	005	133222	0032	1		P-WARE/POLYCHR (PEASANT)
0146	006	120004		3	BFBOD, DK BR GLZ	CRS/INT-EXT PB GLZ
0146	007	131200		1		W-WDGD/TORTOISE
0146	008	630003		1		WINE BOTTLE(DK OL GN)FRAG
0146	009	630083		1		BOTTLE, ROUND FRAG
0146	010	810004		1		BONE/TEETH
0146	011	810000		4		BONE/FRAGMENT
0146	012	710000		4		NAIL/GENERAL
0146	013	711003		3		NAIL/HANDWROUGHT, HEADLESS
0146	014	820001		1		SHELL/OYSTER
0146	015	870005		2		COAL

*----- LEVEL = B-----						
0148	001	130000	0032	1	BURNED, SHL EDG, PRLWR OR WW	REFINED EARTHENWARE
0148	002	134439	0033	1		WHTWR/TRNSFRPR/GREEN
0148	003	132000	0034	2		CRMWR/GENERAL
0148	004	134000	0033	7	ONE PIECE SEVERELY BURNT	WHTWR/GENERAL
0148	005	130000	0034	1	BL TRANSFER, PLWR OR WW	REFINED EARTHENWARE
0148	006	321000	0032	1		POR/ENGLISH, BONE CHINA
0148	007	120004	0034	1	BFBOD, CLR GLZ	CRS/INT-EXT PB GLZ
0148	008	629999		9	FRAGMENTED DRK OLIVE GREEN	BOTTLE GLASS, GENERAL
0148	009	629999		8	FRAGMENTED AQUA	BOTTLE GLASS, GENERAL
0148	010	609999		10	FRAGMENTED CLEAR	FLAT GLASS, GENERAL
0148	011	520004		1		PIPE-STEM/PLN 4/64"
0148	012	870004		2		CLINKER/COAL
0148	013	820000		2		SHELL/FRAGMENT
0148	014	760000		5		BRICK
0148	015	750000		1		STONE/NATURAL
0148	016	710000		9		NAIL/GENERAL
0148	017	810001		11		BONE/MAMMAL
0148	018	810004		1		BONE/TEETH
0148	019	112011		1		REF/WHT SN GLZ

*----- LEVEL = C-----						
0150	001	510000		1		PIPE-BOWL/PLN
0150	002	132020		6		CRMWR/UNDECORATED
0150	003	133000		2		P-WARE/GENERAL
0150	004	134000		1		WHTWR/GENERAL
0150	005	134020		1		WHTWR/UNDECORATED
0150	006	134221		1		WHTWR/HNDPT/UNDERGLZ BL
0150	007	211000		1	INCS DEC	CRS/GY BD AM BL/GY GEN.
0150	008	229999		1		CRS/BN BD
0150	009	235000		2		REF/WSG GENERAL
0150	010	130000		3		REFINED EARTHENWARE
0150	011	600000		1	CLR	GLASS/GENERAL
0150	012	609999		1	CLR	FLAT GLASS, GENERAL

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (suar) == "N125E500

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0150	013	610000		3		FLAT GLASS,WINDOW
0150	014	630003		1		WINE BOTTLE(DK OL GN)FRAG
0150	015	600000		1	GN CRVD	GLASS/GENERAL
0150	016	710000		6		NAIL/GENERAL
0150	017	712000		3		NAIL/CUT
0150	018	750000		1	SLATE	STONE/NATURAL
0150	019	870004		2		CLINKER/COAL
0150	020	760000		12		BRICK
0150	021	810000		7		BONE/FRAGMENT
0150	022	721000		1		PLASTER/SHELL TEMPER
0150	023	820001		6		SHELL/OYSTER
0150	024	920001		1	HEAD ONLY	BRASS FORM IDENTIFIABLE

*----- LEVEL = D-----

0152	001	120002		4	RDBOD, DK BN GLZ	CRS/INT PB GLZ
0152	002	132020		8		CRMWR/UNDECORATED
0152	003	134020		1		WHTWR/UNDECORATED
0152	004	220000		1		CRS/GY BD
0152	005	610000		4		FLAT GLASS,WINDOW
0152	006	600000		2	CLR CRVD	GLASS/GENERAL
0152	007	630003		4		WINE BOTTLE(DK OL GN)FRAG
0152	008	710000		7		NAIL/GENERAL
0152	009	910000		1	SM LUMP	IRON
0152	010	750000		2	BOG IRON	STONE/NATURAL
0152	011	750000		2	FLINT	STONE/NATURAL
0152	012	750000		1	GRANITE	STONE/NATURAL
0152	013	750000		1		STONE/NATURAL
0152	014	720000		6		PLASTER
0152	015	760000		16		BRICK
0152	016	810000		9		BONE/FRAGMENT
0152	017	820001		16		SHELL/OYSTER
0152	018	870005		6		COAL
0152	019	870004		1		CLINKER/COAL

*----- LEVEL = E-----

0153	001	134000		1		WHTWR/GENERAL
0153	002	120004		2	BN GLZ	CRS/INT-EXT PB GLZ
0153	003	120002		1	CLR GLZ	CRS/INT PB GLZ
0153	004	237000		1		HI FIRE/JACKFIELD
0153	005	220009		1	DK GLZ EXT, CLR GLZ INT	CRS/GY BD OTHER
0153	006	810000		3		BONE/FRAGMENT
0153	007	710000		1		NAIL/GENERAL
0153	008	760000		1		BRICK
0153	009	820000		4		SHELL/FRAGMENT
0153	010	750000		6		STONE/NATURAL
0153	011	609999		1		FLAT GLASS, GENERAL
0168	012	600000		1	CLR CRVD	GLASS/GENERAL
0168	013	630003		1		WINE BOTTLE(DK OL GN)FRAG
0168	014	710000		5		NAIL/GENERAL
0168	015	712000		3		NAIL/CUT
0168	016	750000		4	BOG IRON	STONE/NATURAL
0168	017	760000		1		BRICK
0168	018	820001		1		SHELL/OYSTER
0168	019	870006		2		CLINKER

Specified Listing of

USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (SQUAR) == "N125E500

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0168	020	870005		4		COAL
0168	021	950000		1	SMALL OPEN RING	OTHER METAL
*----- LEVEL = F-----						
0169	001	710000		3		NAIL/GENERAL
0169	002	870006		2		CLINKER
0169	003	730000		1	BRND	MORTAR
0169	004	760000		2		BRICK
0169	005	820001		4		SHELL/OYSTER

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (suar) == "N150E100

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = N150E100 -- FEATURE = -- LEVEL = B -----						
0071	001	120002	0034	1	RDBD	CRS/INT PB GLZ
0071	002	134020	0034	1		WHTWR/UNDECORATED
0071	003	610000		1		FLAT GLASS, WINDOW
0071	004	710000		1		NAIL/GENERAL
0071	005	760000		1		BRICK
0071	006	810000		1		BONE/FRAGMENT
0071	007	820000		3		SHELL/FRAGMENT
0071	008	840003		1		WOOD/NATURAL
0071	009	870000		1		PLANT REMAIN/GENERAL
0071	010	820005		7		SHELL/OTHER
0071	011	960001	9180	3		COPPER FORM IDENTIFIABLE
*----- LEVEL = C -----						
0217	001	600000		1	CLR, CRVD	GLASS/GENERAL
0217	002	609999		1		FLAT GLASS, GENERAL
0217	003	630003		1		WINE BOTTLE(OK OL GN)FRAG
0217	004	220000		1		CRS/GY BD
0217	005	750000		8		STONE/NATURAL
0217	006	760000		3		BRICK
0217	007	710000		1		NAIL/GENERAL
0217	008	960001	9180	1	THIN, TWISTED	COPPER FORM IDENTIFIABLE
0217	009	750000		1	SLATE	STONE/NATURAL
0217	010	820001		5		SHELL/OYSTER
0217	011	870004		2		CLINKER/COAL
0217	012	870000		3	BARK	PLANT REMAIN/GENERAL
0217	013	870002		1		SEEDS/NUTS (SPECIFY)
*----- LEVEL = CORE -----						
0097	001	132000	0033	1		CRMWR/GENERAL
*----- LEVEL = E -----						
0083	001	120004		4	RDBD, DK BR GLZ	CRS/INT-EXT PB GLZ
0083	002	750000		5		STONE/NATURAL
0083	003	760000		1		BRICK
0083	004	730000		1		MORTAR
0083	005	820001		2		SHELL/OYSTER
*----- LEVEL = F -----						
0093	001	750000		5		STONE/NATURAL
0093	002	760000		1		BRICK
*----- LEVEL = D -----						
0081	001	229999		1		CRS/BN BD
0081	002	233000		2		CRS/BN BD ENGL BN FULHAM
0081	003	133129		1	GRAY	P-WARE/ANNULAR/BANDED
0081	004	133129	0032	1		P-WARE/ANNULAR/BANDED
0081	005	500000		1		PIPE/GENERAL
0081	006	630003		10		WINE BOTTLE(OK OL GN)FRAG
0081	007	609999		2		FLAT GLASS, GENERAL
0081	008	810002		1		BONE/BIRD

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (squar) == "N150E100

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0081	009	810000		2		BONE/FRAGMENT
0081	010	710000		4		NAIL/GENERAL
0081	011	750000		1		STONE/NATURAL
0081	012	760000		15		BRICK
0081	013	820001		5		SHELL/OYSTER
0081	014	870004		1		CLINKER/COAL
0081	015	870005		3		COAL
0081	016	920001	9176	1		BRASS FORM IDENTIFIABLE

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (suar) == "N200E150

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = N200E150 -- FEATURE = -- LEVEL = B -----						
0070	001	133521	0032	2	PCS MEND	P-WARE/SHLEDG-BL&WHT
0070	002	132000	0034	1		CRMWR/GENERAL
0070	003	750000		4	SLATE	STONE/NATURAL
0070	004	760000		13		BRICK
0070	005	870005		2		COAL
*----- LEVEL = C-----						
0076	001	750000		1		STONE/NATURAL
0076	002	760000		3		BRICK
0076	003	750000		4	SLATE	STONE/NATURAL
0076	004	810000		1		BONE/FRAGMENT

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (SQUAR) == "N200E250"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = N200E250 -- FEATURE = -- LEVEL = B -----						
0101	001	980000		1		SYNTHETIC MATERIAL
*----- LEVEL = C-----						
0104	001	820000		1		SHELL/FRAGMENT
0104	002	760000		1		BRICK
0104	003	710000		2		NAIL/GENERAL
*----- LEVEL = D-----						
0108	001	133500	0034	1		P-WARE/SHLEDG/GENERAL
0108	002	133222	0034	1	BL PAINT	P-WARE/POLYCHR (PEASANT)
0108	003	132200	0034	1	BR LINE & POT DECORATION	CRMWR/HNDPTD/GENERAL
0108	004	600000		5	LT GRN TINT	GLASS/GENERAL
0108	005	630000	6200	2		WINE BOTTLE(DK OL GN)
0108	006	810000		1		BONE/FRAGMENT
0108	007	710000		2		NAIL/GENERAL
0108	008	760000		7		BRICK
0108	009	730000		1		MORTAR
0108	010	820000		6		SHELL/FRAGMENT
0108	011	870005		7		COAL
0108	012	750000		3		STONE/NATURAL
*----- LEVEL = E-----						
0109	001	132222	0034	1		CRMWR/POLYCHR(PEASANT)
0109	002	133521	0032	1		P-WARE/SHLEDG-BL&WHT
0109	003	630003		3		WINE BOTTLE(DK OL GN)FRAG
0109	004	641090		1		WINEGLASS FRAG
0109	005	760000		1		BRICK
0109	006	760000		2	BRND	BRICK
0109	007	750000		2		STONE/NATURAL
0109	008	820000		1		SHELL/FRAGMENT
*----- LEVEL = NP-----						
0111	001	760000		3		BRICK
0111	002	820000		1		SHELL/FRAGMENT
0111	003	810001		2		BONE/MAMMAL

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (SQUAR) == "N200E475"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = N200E475 -- FEATURE = -- LEVEL = A -----						
0135	001	137500		2		HI FIRE/ROCKINGHAM
0135	002	133129		1		P-WARE/ANNULAR/BANDED
0135	003	133553		1	GN DEC	P-WARE/SHLEDG/MLD
0135	004	133000		3		P-WARE/GENERAL
0135	005	133020	0032	1		P-WARE/UNDECORATED
0135	006	132000		5		CRMWR/GENERAL
0135	007	134000		3		WHTWR/GENERAL
0135	008	231000		2		REF/NOTTINGHAM
0135	009	630003		3		WINE BOTTLE(DK OL GN)FRAG
0135	010	609999		16	TINTED GREEN	FLAT GLASS, GENERAL
0135	011	609999		13	CLEAR	FLAT GLASS, GENERAL
0135	012	609999		1		FLAT GLASS, GENERAL
0135	013	630083		1	PTRN	BOTTLE, ROUND FRAG
0135	014	609999		1	YELLOW	FLAT GLASS, GENERAL
0135	015	629999		1		BOTTLE GLASS, GENERAL
0135	016	710000		12		NAIL/GENERAL
0135	017	713000		1		NAIL/MODERN(WIRE)
0135	018	810004		1		BONE/TEETH
0135	019	810005		5		BONE, BIRD/RODENT
0135	020	810001		1		BONE/MAMMAL
0135	021	810000		12		BONE/FRAGMENT
0135	022	981000		1	PULL TAB	SYNTHETIC MAT./SAMPLES
0135	023	980000		2	ALUMINUM	SYNTHETIC MATERIAL
0135	024	980000		1	PLASTIC	SYNTHETIC MATERIAL
0135	025	760000		30		BRICK
0135	026	730000		18		MORTAR
0135	027	870004		9		CLINKER/COAL
0135	028	820000		4		SHELL/FRAGMENT
0135	029	750000		9		STONE/NATURAL

*----- LEVEL = B-----						
0138	001	609999		6		FLAT GLASS, GENERAL
0138	002	630083		1		BOTTLE, ROUND FRAG
0138	003	120003		1	RDBOD CLR GLZ, KNOB FROM LID	CRS/EXT PB GLZ
0138	004	810000		3		BONE/FRAGMENT
0138	005	810002		3		BONE/BIRD
0138	006	710000		1		NAIL/GENERAL
0138	007	820001		1		SHELL/OYSTER
0138	008	820000		7	W/ MORTAR ATTACHED	SHELL/FRAGMENT
0138	009	730001		21		MORTAR/SHELL TEMPER
0138	010	730001		1	LG PCS. W/ STONE ATTACHED	MORTAR/SHELL TEMPER
0138	011	752003		1	W/ MORTAR ATTACHED	STONE/OTHR BLDING RELATED
0138	012	752003		2	SANDSTONE	STONE/OTHR BLDING RELATED
0138	013	752003		10	GRANITE W/ MORTAR ATTACHED	STONE/OTHR BLDING RELATED
0138	014	760000		25		BRICK
0138	015	730001		1	W/PLASTER LAYER ATTACHED	MORTAR/SHELL TEMPER

*----- LEVEL = C-----						
0140	001	750000		1	BOG IRON	STONE/NATURAL
0140	002	730000		1		MORTAR

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (SQUAR) == "N200E475"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0140	003	810001		1		BONE/MAMMAL
0140	004	750000		1	QUARTZ FRAG?	STONE/NATURAL

*----- FEATURE = 3 -- LEVEL = a -----

0136	001	750000		3		STONE/NATURAL
0136	002	870005		1		COAL

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter = ALLTRIM (SQUAR) == "N200E50"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = N200E50 -- FEATURE = -- LEVEL = A -----						
0079	001	137500	0033	1		HI FIRE/ROCKINGHAM
0079	002	770000		4		CERAMIC TILE/GENERAL
0079	003	730000		3		MORTAR
0079	004	760000		6		BRICK
*----- LEVEL = C-----						
0072	001	112011	0033	1		REF/WHT SN GLZ
0072	002	134020	0034	2	MAKERS MARK	WHTWR/UNDECORATED
0072	003	300000		1		POR/UNDISTINGUISHED
0072	004	609999		1		FLAT GLASS, GENERAL
0072	005	760000		3		BRICK
0072	006	130000		1	WEATHERED GLZ, POSS. TRANSFER	REFINED EARTHENWARE
*----- LEVEL = D-----						
0077	001	235450	0034	1		REF/WSG-SCR BL
0077	002	750000		1	SLATE	STONE/NATURAL
0077	003	710000		1		NAIL/GENERAL
0077	004	760000		8		BRICK
*----- LEVEL = E-----						
0078				0		
0078	001	300000	0032	1		POR/UNDISTINGUISHED
0078	002	133020	0034	2		P-WARE/UNDECORATED
0078	003	133222	0032	1		P-WARE/POLYCHR (PEASANT)
0078	004	510000		1		PIPE-BOWL/PLN
0078	005	630003		2		WINE BOTTLE(DK OL GN)FRAG
0078	006	630001		2		WINE BOTTLE(DK OL GN)NECK
0078	007	600000		1		GLASS/GENERAL
0078	008	840002		1		CHARCOAL
0078	009	750000		5		STONE/NATURAL
0078	010	810000		8		BONE/FRAGMENT
0078	011	760000		12		BRICK
0078	012	710000		13		NAIL/GENERAL
*----- LEVEL = F-----						
0080	001	133100	0032	2	GN E WHT	P-WARE/ANNULAR
0080	002	112000	0034	1	NO GLZ	REF/SN GLZ
0080	003	235000	0033	1		REF/WSG GENERAL
0080	004	132000	0034	2		CRMWR/GENERAL
0080	005	600000		2	GN TINT	GLASS/GENERAL
0080	006	520004		1		PIPE-STEM/PLN 4/64"
0080	007	950001	9308	1	AL	OTHR METAL FORM IDENT
0080	008	760000		3		BRICK
0080	009	870005		1		COAL
0080	010	820001		1		SHELL/OYSTER
0080	011	820000		2		SHELL/FRAGMENT
*----- LEVEL = G-----						
0082	001	760000		1		BRICK

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (squam) == "N200E575"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = N200E575 -- FEATURE = -- LEVEL = B -----						
0129	001	750000		3		STONE/NATURAL
0129	002	600000		1	GN TINT, FAIRLY THICK	GLASS/GENERAL
0129	003	820001		3	VERY CHALKY	SHELL/OYSTER
0129	004	950000		1	ALUMINUM	OTHER METAL
0129	005	760000		4		BRICK
0129	006	870005		9		COAL
*----- LEVEL = C-----						
0134	001	629999		1	AMBER	BOTTLE GLASS, GENERAL
0134	002	960001		1	1947 WHEAT-BACK PENNY	COPPER FORM IDENTIFIABLE

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (squam) == "N300E150"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = N300E150 -- FEATURE = -- LEVEL = C -----						
0084	001	870005		3		COAL
0084	002	760000		2		BRICK
0084	003	730000		1		MORTAR
0084	004	820000		1		SHELL/FRAGMENT
*----- LEVEL = E-----						
0086	001	710000		6		NAIL/GENERAL
0086	002	900000		1		METAL MATERIALS/GENERAL
0086	003	730000		9		MORTAR
0086	004	870005		1		COAL
*----- LEVEL = F-----						
0910				0		
0091	001	610000		3		FLAT GLASS, WINDOW
0091	002	710000		6	SOME W/ MORTAR	NAIL/GENERAL
0091	003	720000		1		PLASTER
0091	004	820000		1		SHELL/FRAGMENT
0910	005	960001		1	WIRE	COPPER FORM IDENTIFIABLE

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (suar) == "N300E250

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = N300E250 -- FEATURE = -- LEVEL = B -----						
0105	001	600000		1		GLASS/GENERAL
0105	002	760000		2		BRICK
0105	003	870005		4		COAL
*----- LEVEL = C-----						
0106	001	133000	0034	1	FL	P-WARE/GENERAL
0106	002	134020	0034	1		WHTWR/UNDECORATED
0106	003	134020	0035	1		WHTWR/UNDECORATED
0106	004	134433		1		WHTWR/TRNSFRPR BLK
0106	005	220000	0033	1		CRS/GY BD
0106	006	235000	0033	1		REF/WSG GENERAL
0106	007	310021		1		POR/CHINESE,BLUE ON WHITE
0106	008	610000		1		FLAT GLASS,WINDOW
0106	009	750000		1	BOG IRON	STONE/NATURAL
0106	010	750000		2		STONE/NATURAL
0106	011	840003		4		WOOD/NATURAL
0106	012	840099		1		WOOD/UNIDENT
0106	013	870005		1		COAL
*----- LEVEL = D-----						
0110	001	760000		6		BRICK
0110	002	750000		5		STONE/NATURAL
*----- LEVEL = F-----						
0114	001	810000		1		BONE/FRAGMENT
0113	002	760000		1		BRICK
*----- LEVEL = G-----						
0116	001	132000	0033	1		CRMWR/GENERAL
0116	002	870005		1		COAL
0116	003	760000		1		BRICK

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (SQUAR) == "N300E335"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = N300E335 -- FEATURE = -- LEVEL = B -----						
0107	001	133000		1		P-WARE/GENERAL
0107	002	235000		1		REF/WSG GENERAL
0107	003	132000		1		CRMWR/GENERAL
0107	004	134000		1		WHTWR/GENERAL
0107	005	609999		1		FLAT GLASS, GENERAL
0107	006	630003		1		WINE BOTTLE(DK OL GN)FRAG
0107	007	600000		1	GREEN TINT	GLASS/GENERAL
0107	008	800000		2		ORGANIC MATERIAL
0107	009	710000		3		NAIL/GENERAL
0107	010	750000		10		STONE/NATURAL
0107	011	870005		4		COAL
0107	012	760000		11		BRICK
0107	013	752004		1		STONE/WORKED FOR FLINTS
0107	014	820000		8		SHELL/FRAGMENT
*----- LEVEL = C-----						
0113	001	133000	0034	1		P-WARE/GENERAL
0113	002	112000	0034	1	NO GLAZE	REF/SN GLZ
0113	003	236500	0032	1		HI FIRE/PB GLZ REF RDWR
0113	004	600000		2	GN TINT	GLASS/GENERAL
0113	005	630000	6200	1		WINE BOTTLE(DK OL GN)
0113	006	810000		1		BONE/FRAGMENT
0113	007	760000		4		BRICK
0013	008	910000		1		IRON

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter = ALLTRIM (SQUAR) == "N300E425"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = N300E425 -- FEATURE = -- LEVEL = B -----						
0126	001	132000		3		CRMWR/GENERAL
0126	002	120004	0031	1	RD BOD, DK BN GLZ	CRS/INT-EXT PB GLZ
0126	003	112017		1		REF/BL-WHT SN GLZ
0126	004	112000		1	NO GLAZE	REF/SN GLZ
0126	005	600000	5999	1		GLASS/GENERAL
0126	006	629999		1	GN	BOTTLE GLASS, GENERAL
0126	007	710000		6		NAIL/GENERAL
0126	008	760000		4		BRICK
0126	009	820001		3		SHELL/OYSTER
0126	010	870005		4		COAL
0126	011	750000		1		STONE/NATURAL
*----- LEVEL = C-----						
0127	001	600000		1	LIGHT BL	GLASS/GENERAL
0127	001	600000		1	LIGHT BLUE	GLASS/GENERAL
0127	002	600000		1	OLIVE GN	GLASS/GENERAL
0127	002	600000		1	OLIVE GN	GLASS/GENERAL
0127	003	500000		1		PIPE/GENERAL
0127	003	500000		1		PIPE/GENERAL
0127	004	750000		1		STONE/NATURAL
0127	004	750000		1		STONE/NATURAL
0127	005	760000		6		BRICK

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (SQUAR) == "N300E50"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = N300E50 -- FEATURE = -- LEVEL = B -----						
0085	001	132020	0035	1	FOOTRING	CRMWR/UNDECORATED
0085	002	600000		1		GLASS/GENERAL
0085	003	730001		3		MORTAR/SHELL TEMPER
0085	004	760000		3		BRICK
0085	005	820000		9		SHELL/FRAGMENT
*----- LEVEL = C-----						
0089	001	760000		3		BRICK
0089	002	730000		2		MORTAR
0089	003	870005		1	BRND	COAL
0089	004	820000		1		SHELL/FRAGMENT
*----- LEVEL = D-----						
0090	001	730000		2		MORTAR
0090	002	730000		1	PK TINT	MORTAR
0090	003	960000		1	TUBING W/ MORTAR ATTACHED	COPPER
0090	004	870005		2		COAL
0090	005	760000		1		BRICK
*----- LEVEL = E-----						
0092				0		
0092	001	870004		1		CLINKER/COAL
0092	002	840099		1		WOOD/UNIDENT
0092	003	712000		16		NAIL/CUT
0092	004	710000		1		NAIL/GENERAL
0092	005	910000		1	SCREW	IRON
0092	006	910000	9125	1	HAS NAILS ATTACHED	IRON
0092	007	870005		19		COAL
0092	008	750000		1	SLATE	STONE/NATURAL
0092	009	760000		4		BRICK
0092	010	760000		1	HAS MORTAR ATTACHED	BRICK
0092	011	730000		1	PK TINT	MORTAR
0092	012	752000		1		STONE/ARCH/LNOSCOPE WRKED
0092	013	750000		2		STONE/NATURAL

Specified Listing of

USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (SQUAR) == "N300E525"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = N300E525 -- FEATURE = -- LEVEL = B -----						
0121	001	229999		3		CRS/BN BD
0121	002	233000		1	RDBOD, CLR GLZ	CRS/BN BD ENGL BN FULHAM
0121	003	120004	0034	1	RDBOD, CLR GLZ	CRS/INT-EXT PB GLZ
0121	004	120002	0033	1	RDBOD, BN GLZ	CRS/INT PB GLZ
0121	005	132000		4		CRMWR/GENERAL
0121	006	320000		3	THICK	POR/ENGLISH
0121	007	133000		4		P-WARE/GENERAL
0121	008	134220	0032	1		
0121	009	133553		2	BRND	P-WARE/SHLEDG/MLD
0121	010	112000		1	NO GLAZE	REF/SN GLZ
0121	011	780000		8	GLAZED	CERAMIC SEWER PIPE
0121	012	629999		3	OLIVE GN, NOT TOO THICK	BOTTLE GLASS, GENERAL
0121	013	629999		2	VERY THICK, DARK GN	BOTTLE GLASS, GENERAL
0121	014	609999		3	BL TINT	FLAT GLASS, GENERAL
0121	015	609999		3	CLR	FLAT GLASS, GENERAL
0121	016	810001		7		BONE/MAMMAL
0121	017	810002		1		BONE/BIRD
0121	018	810004		2		BONE/TEETH
0121	019	760000		6		BRICK
0121	020	820001		5		SHELL/OYSTER
0121	021	870005		14		COAL
0121	022	750000		2		STONE/NATURAL
0121	023	134221	0032	1		WHTWR/HNDPT/UNDERGLZ BL
0121	024	132222		1		CRMWR/POLYCHR(PESANT)

Specified Listing of

USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (squam) == "N300E650

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = N300E650 -- FEATURE = -- LEVEL = A -----						
0128	001	340000	0033	1	THICK & WHT, MAY BE ENGLISH	POR/OTHER
0128	002	133221	0034	1		P-WARE/HNDPT-UNDERGLZ BL
0128	003	600000		1	CLR, SLIGHT BL TINT	GLASS/GENERAL
0128	004	600000		1	OR	GLASS/GENERAL
0128	005	630002		9		WINE BOTTLE(DK OL GN)BASE
0128	006	710000		2		NAIL/GENERAL
0128	007	870005		6		COAL
0128	008	750005		1	SLATE	
0128	009	760000		2		BRICK
*----- LEVEL = B-----						
0130	001	132020		1		CRMWR/UNDECORATED
0130	002	610000		1	GN TINT	FLAT GLASS, WINDOW
0130	003	810000		2		BONE/FRAGMENT
0130	004	760000		4		BRICK

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (suar) == "N400E150

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = N400E150 -- FEATURE = -- LEVEL = B -----						
0094	001	750000		2		STONE/NATURAL
0094	002	510000		1	FRAGMENTED	PIPE-BOWL/PLN
0094	003	730000		1		MORTAR
0094	004	760000		1		BRICK
*----- LEVEL = D-----						
0098	001	810000		2		BONE/FRAGMENT
0098	002	870005		2		COAL
0098	003	750000		2	BOG IRON	STONE/NATURAL
0098	004	820001		8		SHELL/OYSTER
0098	005	720000		1		PLASTER
0098	006	760000		1		BRICK
*----- LEVEL = E-----						
0100	001	750000		16		STONE/NATURAL
*----- LEVEL = F-----						
0095	001	750000		2	BOG IRON	STONE/NATURAL
0095	002	760000		2		BRICK
0095	003	820001		6		SHELL/OYSTER
0095	004	870005		3		COAL

Specified Listing of

USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (SQUAR) == "N400E250"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = N400E250 -- FEATURE = -- LEVEL = A -----						
0102	001	600000		1	CLR, FLAT	GLASS/GENERAL
0102	002	870006		1		CLINKER
*----- LEVEL = B-----						
0103	001	133000	0034	1		P-WARE/GENERAL
0103	002	133221	0032	1		P-WARE/HNDPT-UNDERGLZ BL
0103	003	220000		1		CRS/GY BD
0103	004	610000		1		FLAT GLASS, WINDOW
0103	005	630003		8		WINE BOTTLE(DK OL GN)FRAG
0103	006	710000		1		NAIL/GENERAL
0103	007	750000		1		STONE/NATURAL
0103	008	760000		3		BRICK
*----- LEVEL = C-----						
0112	001	630003		1		WINE BOTTLE(DK OL GN)FRAG
*----- LEVEL = B-----						
0103	009	870005		2		COAL

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter = ALLTRIM (SQUAR) == "N400E425"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = N400E425 -- FEATURE = -- LEVEL = B -----						
0119	001	132000		2		CRMWR/GENERAL
0119	002	609999		1	CLR	FLAT GLASS, GENERAL
0119	003	609999		1	LIGHT GREEN	FLAT GLASS, GENERAL
0119	004	760000		2		BRICK
0119	005	520000		1		PIPE-UNMEASUREABLE STEM
0119	006	810000		1		BONE/FRAGMENT

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter = ALLTRIM (suar) == "N400E525"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = N400E525 -- FEATURE = -- LEVEL = A -----						
0118	001	120004		1	BR GLZ	CRS/INT-EXT PB GLZ
0118	002	132000		2		CRMWR/GENERAL
0118	003	133000		1		P-WARE/GENERAL
0118	004	230500		1		CRS/BN BD OTHER
0118	005	609999		4		FLAT GLASS, GENERAL
0118	006	630003		1		WINE BOTTLE(DK OL GN)FRAG
0118	007	520005		1		PIPE-STEM/PLN 5/64"
0118	008	760000		20		BRICK
0118	009	750000		7	BOG IRON	STONE/NATURAL
0118	010	750000		2		STONE/NATURAL
0118	011	752004		1		STONE/WORKED FOR FLINTS
0118	012	750000		1	SLATE FRAG	STONE/NATURAL
0118	013	750000		1	QUARTZ	STONE/NATURAL
0118	014	820000		5		SHELL/FRAGMENT
0118	015	960001	9410	1	1972 PENNY	COPPER FORM IDENTIFIABLE
0118	016	950001		0	BRAD	OTHR METAL FORM IDENT
0118	017	870004		13		CLINKER/COAL

*----- LEVEL = B-----						
0133	001	133129	0035	1		P-WARE/ANNULAR/BANDED
0133	002	132020	0033	1		CRMWR/UNDECORATED
0133	003	133000		3		P-WARE/GENERAL
0133	004	130000		2	GLZ GONE	REFINED EARTHENWARE
0133	005	235000	0035	1		REF/WSG GENERAL
0133	006	609999		1		FLAT GLASS, GENERAL
0133	007	630000		2		WINE BOTTLE(DK OL GN)
0133	008	760000		4		BRICK
0133	009	950000	9125	1	STRAP, POSS HINGE	OTHER METAL
0133	010	710000		4		NAIL/GENERAL

*----- LEVEL = C-----						
0123	001	710000		1		NAIL/GENERAL
0123	002	750000		4	BOG IRON	STONE/NATURAL
0123	003	750000		2		STONE/NATURAL

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (SQUAR) == "N400E650

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = N400E650 -- FEATURE = -- LEVEL = A -----						
0122	001	133000	0033	1		P-WARE/GENERAL
0122	002	730000		1		MORTAR
0122	003	870005		5		COAL
0122	004	760000		5		BRICK
0122	005	870006		1		CLINKER
*----- LEVEL = C-----						
0120	001	132000	0034	1		CRMWR/GENERAL
0120	002	600000		1	GN TINT	GLASS/GENERAL
0120	003	810000		7		BONE/FRAGMENT
0120	004	760000		7		BRICK
0120	005	730000		1		MORTAR
0120	006	870005		2		COAL
0120	007	820000		1		SHELL/FRAGMENT
*----- LEVEL = D-----						
0124	001	120003	0033	1	BFBOD, DK BN GLZ	CRS/EXT PB GLZ
0124	002	609999		2		FLAT GLASS, GENERAL
0124	003	750000		1		STONE/NATURAL
0124	004	760000		3		BRICK
0124	005	510000		5		PIPE-BOWL/PLN
*----- LEVEL = E-----						
0125	001	600000		1	FLAT BUT THICK	GLASS/GENERAL
0125	002	629999	6200	1	GN	BOTTLE GLASS, GENERAL
0125	003	710000		1		NAIL/GENERAL
0125	004	760000		2		BRICK

Specified Listing of USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (squam) == "N420E50"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = N420E50 -- FEATURE = -- LEVEL = B -----						
0087	001	600000		2		GLASS/GENERAL
0087	002	600000		1	GN TINT	GLASS/GENERAL
0087	003	760000		2		BRICK
0087	004	730000		1		MORTAR
0087	005	820000		1		SHELL/FRAGMENT
*----- LEVEL = C-----						
0088	001	120004	0034	1	RDBOD, DK BR GLZ	CRS/INT-EXT PB GLZ
0088	002	610000		1		FLAT GLASS, WINDOW
0088	003	710000		2		NAIL/GENERAL
0088	004	720000		2		PLASTER
0088	005	760000		6		BRICK
0088	006	750000		1	SLATE	STONE/NATURAL
0088	007	820001		1		SHELL/OYSTER
0088	008	870004		1		CLINKER/COAL
*----- LEVEL = D-----						
0096	001	760000		2		BRICK
*----- LEVEL = E-----						
0099	001	112017	0034	1		REF/BL-WHT SN GLZ
0099	002	600000		1	CLR, CRVD	GLASS/GENERAL
0099	003	600000		1	AQ, CRVD	GLASS/GENERAL
0099	004	750000		1	BOG IRON	STONE/NATURAL
0099	005	760000		2		BRICK
0099	006	820000		4		SHELL/FRAGMENT

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM (squam) == "TRENCH

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = TRENCH 1 -- FEATURE = -- LEVEL = A -----						
0224	001	220000	0035	1		CRS/GY BD
0224	002	910001	9180	9	THIN	IRON FORM IDENTIFIABLE
0224	003	820001		1		SHELL/OYSTER
0224	004	870005		1		COAL
*----- LEVEL = B-----						
0225	001	120001	0034	1	RD BOD	CRS/UNGLZ
0225	002	120004	0033	1	RD BOD, DK BN GLZ	CRS/INT-EXT PB GLZ
0225	003	120004	0035	1	BF BOD, DK BN GLZ	CRS/INT-EXT PB GLZ
0225	004	133020	0034	1		P-WARE/UNDECORATED
0225	005	133000	0034	3		P-WARE/GENERAL
0225	006	220000	0033	1	BUFF EXT GLZ	CRS/GY BD
0225	007	610000		1		FLAT GLASS, WINDOW
0225	008	600000		1	CLR, THN, CRVD	GLASS/GENERAL
0225	009	600000		1	CLR, CRVD	GLASS/GENERAL
0225	010	630003		1		WINE BOTTLE(DK OL GN)FRAG
0225	011	710000		1		NAIL/GENERAL
0225	012	600000	9310	1	CREAM, 2-HOLE SEW THRU	GLASS/GENERAL
0225	013	750000		2	BOG IRON	STONE/NATURAL
0225	014	750000		4	SLATE	STONE/NATURAL
0225	015	750000		1	RED SLATE	STONE/NATURAL
0225	016	760000		3		BRICK
0225	017	730000		3		MORTAR
0225	018	810004		1	COW	BONE/TEETH
0225	019	820001		2		SHELL/OYSTER
0225	020	870005		4		COAL
0225	021	910001		1	STRANDED CABLE, 1 FOOT	IRON FORM IDENTIFIABLE
0225	022	910001		1	STRANDED WIRE	IRON FORM IDENTIFIABLE
0225	023	910001		4	THIN WIRE	IRON FORM IDENTIFIABLE
*----- LEVEL = C-----						
0226	001	134020	0033	1		WHTWR/UNDECORATED
0226	002	130000	0032	1	WEATHERED	REFINED EARTHENWARE
0226	003	220000	0033	1		CRS/GY BD
0226	004	300000		1		POR/UNDISTINGUISHED
0226	005	610000		3		FLAT GLASS, WINDOW
0226	006	600000		1	CLR, CRVD	GLASS/GENERAL
0226	007	600000		2	GN TINT CRVD	GLASS/GENERAL
0226	008	600000		1	GN CRVD	GLASS/GENERAL
0226	009	630003		1		WINE BOTTLE(DK OL GN)FRAG
0226	010	630002		1		WINE BOTTLE(DK OL GN)BASE
0226	011	750000		1	GRANITE	STONE/NATURAL
0226	012	720000		3		PLASTER
0226	013	750000		1	SLATE	STONE/NATURAL
0226	014	750000		1	BOG IRON	STONE/NATURAL
0226	015	760000		8		BRICK
0226	016	820001		4		SHELL/OYSTER
0226	017	870005		2		COAL
0226	018	950000		1	SLAG	OTHER METAL
0226	019	920001		1	WHISTLE	BRASS FORM IDENTIFIABLE

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (squam) == "TRENCH

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
----- LEVEL = D -----						
0289	001	730000		11		MORTAR
0289	002	760000		4		BRICK
0289	003	600000		1	CLR, CRVD, BURNED	GLASS/GENERAL
0289	004	750000		1		STONE/NATURAL
0289	005	820001		1		SHELL/OYSTER
0289	006	134000		1		WHTWR/GENERAL
----- LEVEL = E -----						
0264	001	120004		1	RD BOD, DK BN GLZ	CRS/INT-EXT PB GLZ
0264	002	134000		1		WHTWR/GENERAL
0264	003	630002		1		WINE BOTTLE(DK OL GN)BASE
0264	004	630003		1		WINE BOTTLE(DK OL GN)FRAG
0264	005	630003		1		WINE BOTTLE(DK OL GN)FRAG
0264	006	609999		2	CLR	FLAT GLASS, GENERAL
0264	007	609999		2	AQ	FLAT GLASS, GENERAL
0264	008	710000		1		NAIL/GENERAL
0264	009	730002		20		MORTAR/MODERN
0264	010	750000		2	GRANITE	STONE/NATURAL
0264	011	750000		1	SLATE	STONE/NATURAL
0264	012	750000		1	W/MORTAR ATTACHED BOTH SIDES	STONE/NATURAL
0264	013	750000		2		STONE/NATURAL
0264	014	760000		10		BRICK
0264	015	820001		7		SHELL/OYSTER
0264	016	870000		1	SEED COVER	PLANT REMAIN/GENERAL
0264	017	870006		19		CLINKER
0264	018	860000		2	FIBROUS	TEXTILE/GENERAL

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (squat) == "TRENCH 2

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = TRENCH 2 -- FEATURE = -- LEVEL = A -----						
0275	001	120004		3	BN GLZ	CRS/INT-EXT PB GLZ
0275	002	112000		3		REF/SN GLZ
0275	003	132000		4		CRMWR/GENERAL
0275	004	132020		1		CRMWR/UNDECORATED
0275	005	133221		1		P-WARE/HNDPT-UNDERGLZ BL
0275	006	310021		1		POR/CHINESE,BLUE ON WHITE
0275	007	980000		2	BN PLASTIC	SYNTHETIC MATERIAL
0275	008	520005		1		PIPE-STEM/PLN 5/64"
0275	009	710000		16		NAIL/GENERAL
0275	010	810000		6		BONE/FRAGMENT
0275	011	820001		1		SHELL/OYSTER
0275	012	752004		1	BLACK	STONE/WORKED FOR FLINTS
0275	013	730002		5		MORTAR/MODERN
0275	014	120000		1	UNGLZD	CRS EARTHENWARE
0275	015	120000		1	GLZD	CRS EARTHENWARE
0275	016	120000		1	CLR GLZD	CRS EARTHENWARE
0275	017	750000		1	SLATE	STONE/NATURAL
0275	018	760000		9		BRICK
0275	019	870004		26		CLINKER/COAL
0275	020	910000		1	NUT	IRON
0275	021	980000	9310	1	PLASTIC	SYNTHETIC MATERIAL
0275	022	960000	9410	1	1945 WHEAT BACK PENNY	COPPER
0275	023	609999		20		FLAT GLASS, GENERAL
0275	024	630000		4		WINE BOTTLE(DK OL GN)

*- ----- LEVEL = B -----						
0276	001	120004		2	RD BOD	CRS/INT-EXT PB GLZ
0276	002	120000		1	RD BOD, SM FRAG W/ GLZ	CRS EARTHENWARE
0276	003	120002		1	RD BOD	CRS/INT PB GLZ
0276	004	112017		1		REF/BL-WHT SN GLZ
0276	005	133000		6		P-WARE/GENERAL
0276	006	133434		3		P-WARE/TRNSFRPR-UNGL BL
0276	007	133434	0035	2		P-WARE/TRNSFRPR-UNGL BL
0276	008	133020	0035	2	PCS MEND	P-WARE/UNDECORATED
0276	009	133221		1	MLD	P-WARE/HNDPT-UNDERGLZ BL
0276	010	134000		4		WHTWR/GENERAL
0276	011	134020		3		WHTWR/UNDECORATED
0276	012	220000		1		CRS/GY BD
0276	013	610000		4		FLAT GLASS,WINDOW
0276	014	600000		3	CLR, CRVD	GLASS/GENERAL
0276	015	630003		3		WINE BOTTLE(DK OL GN)FRAG
0276	016	630002		1		WINE BOTTLE(DK OL GN)BASE
0276	017	710000		4		NAIL/GENERAL
0276	018	720000		14		PLASTER
0276	019	750000		2	FLINT	STONE/NATURAL
0276	020	750000		10		STONE/NATURAL
0276	021	120000	8500	1		CRS EARTHENWARE
0276	022	520004		1		PIPE-STEM/PLN 4/64"
0276	023	810001		7		BONE/MAMMAL
0276	024	920001	9660	1		BRASS FORM IDENTIFIABLE

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter = ALLTRIM (squat) == "TRENCH 2

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0276	025	870005		7		COAL
0276	026	870006		3		CLINKER
0276	027	510000		1		PIPE-BOWL/PLN

*----- LEVEL = C-----

0279	001	100000		1	UNGLZ	GENERAL E-WARE
0279	002	133020		2		P-WARE/UNDECORATED
0279	003	220000		1		CRS/GY BD
0279	004	720000		1		PLASTER
0279	005	760000		1		BRICK
0279	006	750000		1		STONE/NATURAL
0279	007	870005		1		COAL
0279	008	910000		1	SMALL FRAG	IRON

*----- LEVEL = D-----

0280	001	609999		1		FLAT GLASS, GENERAL
0280	002	720000		1		PLASTER
0280	003	760000		2		BRICK
0280	004	810000		2		BONE/FRAGMENT
0280	005	870004		1		CLINKER/COAL

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (SQUAR) == "TRENCH 3"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = TRENCH 3 -- FEATURE = -- LEVEL = A -----						
0277	001	609999		1		FLAT GLASS, GENERAL
0277	002	134000		2		WHTWR/GENERAL
0277	003	230500		1	BF BODY, GY GLZ	CRS/BN BD OTHER
0277	004	710000		3		NAIL/GENERAL
0277	005	760000		11		BRICK
0277	006	730000		3		MORTAR
0277	007	720000		6		PLASTER
0277	008	750000		4		STONE/NATURAL
0277	009	750000		2	BOG IRON	STONE/NATURAL
0277	010	870005		5		COAL
0277	011	820001		1		SHELL/OYSTER
0277	012	750000		10		STONE/NATURAL
0277	013	980000		1	FASTENER	SYNTHETIC MATERIAL
*----- LEVEL = B-----						
0278	001	760000		1		BRICK
*----- LEVEL = C-----						
0282	001	760000		1		BRICK

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (SQUAR) == "TRENCH 4

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = TRENCH 4 -- FEATURE = -- LEVEL = A -----						
0281	001	120004		1	BLACK GLZD	CRS/INT-EXT PB GLZ
0281	002	112000		1	NO GLZ	REF/SN GLZ
0281	003	112011		1		REF/WHT SN GLZ
0281	004	112017		1		REF/BL-WHT SN GLZ
0281	005	235000		2		REF/WSG GENERAL
0281	006	609999		3		FLAT GLASS, GENERAL
0281	007	629999		3		BOTTLE GLASS, GENERAL
0281	008	710000		4		NAIL/GENERAL
0281	009	752005		1	FLAT	STONE/WORKED,OTHER
0281	010	760000		21		BRICK
0281	011	750000		7	SLATE	STONE/NATURAL
0281	012	750000		2	GRANITE	STONE/NATURAL
0281	013	750000		1	BOG IRON	STONE/NATURAL
0281	014	810000		19		BONE/FRAGMENT
*----- LEVEL = B -----						
0283	001	112011		2		REF/WHT SN GLZ
0283	002	132000		1		CRMWR/GENERAL
0283	003	630003		1		WINE BOTTLE(DK OL GN)FRAG
0283	004	810000		1		BONE/FRAGMENT
0283	005	500000		1		PIPE/GENERAL
0283	006	870005		2		COAL
0283	007	710000		8		NAIL/GENERAL
0283	008	750000		3	SLATE	STONE/NATURAL
0283	009	750000		1	GRANITE	STONE/NATURAL
0283	010	760000		14		BRICK
*----- LEVEL = C -----						
0284	001	132000	0032	1		CRMWR/GENERAL
0284	002	132000		2		CRMWR/GENERAL
0284	003	510000		1		PIPE-BOWL/PLN
0284	004	220000		1		CRS/GY BD
0284	005	600000		1	CLR, CRVD, BURNED	GLASS/GENERAL
0284	006	600000		1	AQ, CRVD	GLASS/GENERAL
0284	007	629999		1		BOTTLE GLASS, GENERAL
0284	008	750000		50	SLATE	STONE/NATURAL
0284	009	750000		1		STONE/NATURAL
0284	010	760000		105		BRICK
0284	011	720000		2		PLASTER
*----- LEVEL = D -----						
0285	001	132000		1		CRMWR/GENERAL
0285	002	340000	0032	1	BL DEC W/TRACE OF GOLD	POR/OTHER
0285	003	500000		1		PIPE/GENERAL
0285	004	630000		6		WINE BOTTLE(DK OL GN)
0285	005	710000		3		NAIL/GENERAL
0285	006	810000		1		BONE/FRAGMENT
0285	007	820001		6		SHELL/OYSTER
0285	008	720000		1		PLASTER
0285	009	750000		2		STONE/NATURAL

Specified Listing of
USNA USNA
Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM (squat) == "TRENCH 4

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0285	010	750000		2	SLATE	STONE/NATURAL
0285	011	750000		1	BOG IRON	STONE/NATURAL
0285	012	760000		16		BRICK
*----- LEVEL = E -----						
0288	001	609999		1		FLAT GLASS, GENERAL
0288	002	630003		2	WINE	WINE BOTTLE(DK OL GN)FRAG
0288	003	710000		2		NAIL/GENERAL
0288	004	750000		4	SLATE	STONE/NATURAL
0288	005	760000		13		BRICK

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (squam) == "TRENCH 5"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = TRENCH 5 -- FEATURE = -- LEVEL = A -----						
0286	001	120000	8500	1		CRS EARTHENWARE
0286	002	134434	0035	1		WHTWR/TRNSFRPR-UNGL BL
0286	003	134434		1		WHTWR/TRNSFRPR-UNGL BL
0286	004	235000		1		REF/WSG GENERAL
0286	005	220000		1		CRS/GY BD
0286	006	340000		1	PK	POR/OTHER
0286	007	520004		1		PIPE-STEM/PLN 4/64"
0286	008	340000		1	WHT	POR/OTHER
0286	009	610000		6		FLAT GLASS, WINDOW
0286	010	600000		5	CLR, CRVD	GLASS/GENERAL
0286	011	600000		4	GN, CRVD	GLASS/GENERAL
0286	012	710000		1		NAIL/GENERAL
0286	013	750000		1	QUARTZ	STONE/NATURAL
0286	014	750000		2	FLINT/CHERT	STONE/NATURAL
0286	015	750000		1	BOG IRON	STONE/NATURAL
0286	016	820001		1		SHELL/OYSTER
0286	017	750000		1	SLATE	STONE/NATURAL
0286	018	870004		2		CLINKER/COAL
0286	019	870005		13		COAL
0286	020	870006		2		CLINKER
0286	021	840002		3		CHARCOAL
0286	022	980000		1	WHT PLASTIC STUD	SYNTHETIC MATERIAL
*----- LEVEL = B -----						
0287	001	133000	0035	1		P-WARE/GENERAL
0287	002	132000	0035	1		CRMWR/GENERAL
0287	003	720000		2		PLASTER
0287	004	760000		3		BRICK
0287	005	710000		1		NAIL/GENERAL
0287	006	870006		1		CLINKER
0287	007	980000		1	FOIL, CRUMBLD	SYNTHETIC MATERIAL
0287	008	750000		1		STONE/NATURAL

**Area Three
Porter Road
18AP68**

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (squam) == "N10E115

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = N10E115 -- FEATURE = -- LEVEL = A -----						
0167	001	134020	0032	1		WHTWR/UNDECORATED
0167	002	600000		4	CLR CRVD	GLASS/GENERAL
0167	003	610000		2		FLAT GLASS, WINDOW
0167	004	630003		2		WINE BOTTLE(DK OL GN)FRAG
0167	005	710000		4		NAIL/GENERAL
0167	006	713000		2		NAIL/MODERN(WIRE)
0167	007	710000		2		NAIL/GENERAL
0167	008	722000		2		PLASTER/MODERN
0167	009	730001		2		MORTAR/SHELL TEMPER
0167	010	750000		1	BOG IRON	STONE/NATURAL
0167	011	750000		1		STONE/NATURAL
0167	012	760000		23		BRICK
0167	013	810001		1		BONE/MAMMAL
0167	014	820001		5		SHELL/OYSTER
0167	015	870004		2		CLINKER/COAL

*----- LEVEL = B-----					
0170	001	120002	0034	1	RDBOD, DK BN GLZ, MOST GLZ GONECRS/INT PB GLZ
0170	002	129000	0031	1	RDBOD, PTTRM SLP, MOST GONE SLPWR/GEN
0170	003	129005	0033	4	SLPWR/SLP CMBD
0170	004	112011	0032	1	REF/WHT SN GLZ
0170	005	112011	0034	2	REF/WHT SN GLZ
0170	006	112017	0034	1	REF/BL-WHT SN GLZ
0170	007	112000		1	GLZ GONE REF/SN GLZ
0170	008	132000		1	CRMWR/GENERAL
0170	009	134000	0034	4	WHTWR/GENERAL
0170	010	229999	0035	1	CRS/BN BD
0170	011	235000	0032	1	REF/WSG GENERAL
0170	012	235000	0033	1	REF/WSG GENERAL
0170	013	235000	0035	1	REF/WSG GENERAL
0170	014	235450	0032	1	REF/WSG-SCR BL
0170	015	235450	0033	1	REF/WSG-SCR BL
0170	016	235056	0032	1	DDB REF/WSG-MOLDED
0170	017	510000		1	PIPE-BOWL/PLN
0170	018	520004		2	PIPE-STEM/PLN 4/64"
0170	019	520005		1	PIPE-STEM/PLN 5/64"
0170	020	610000		10	FLAT GLASS, WINDOW
0170	021	630003		6	WINE BOTTLE(DK OL GN)FRAG
0170	022	600000		2	CLR, CRVD GLASS/GENERAL
0170	023	710000		19	NAIL/GENERAL
0170	024	990001		4	NAIL AND WOOD MIXED MATERIALS/FORM I.D.
0170	025	600000		1	CLR, FUSED GLASS/GENERAL
0170	026	730000		4	MORTAR
0170	027	760000		7	BRICK
0170	028	810001		29	BONE/MAMMAL
0170	029	820001		10	SHELL/OYSTER
0170	030	840000		2	WOOD/BUILDING RELATED
0170	031	850001		1	SHOE FRAG W/ GROMMETS & LACES LEATHER/FORM IDENT
0170	032	870004		4	CLINKER/COAL
0170	033	870006		5	CLINKER

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (suar) == "N10E115"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0170	034	920001	9176	1	HEAD ONLY	BRASS FORM IDENTIFIABLE
0170	035	950000		2	SLAG	OTHER METAL
*----- LEVEL = C-----						
0175	001	120001	0033	1	RD BOD	CRS/UNGLZ
0175	002	120002	0033	1	RD BOD, DK BN GLZ	CRS/INT PB GLZ
0175	003	132020		2		CRMWR/UNDECORATED
0175	004	134000		1		WHTWR/GENERAL
0175	005	134000		3		WHTWR/GENERAL
0175	006	134000	0035	1		WHTWR/GENERAL
0175	007	134434		1		WHTWR/TRNSFRPR-UNGL BL
0175	008	135000		1		YW-WARE/GENERAL
0175	009	220000		1	BL DEC	CRS/GY BD
0175	010	237000		1		HI FIRE/JACKFIELD
0175	011	510000		1	FRAG	PIPE-BOWL/PLN
0175	012	630000		5		WINE BOTTLE(DK OL GN)
0175	013	610000		3	AQ	FLAT GLASS, WINDOW
0175	014	609999		1	AQ	FLAT GLASS, GENERAL
0175	015	600000		1	CLR, CRVD	GLASS/GENERAL
0175	016	609999		1		FLAT GLASS, GENERAL
0175	017	630003		1	HALF OF BOTTLE BASE	WINE BOTTLE(DK OL GN)FRAG
0175	018	710000		4		NAIL/GENERAL
0175	019	760000		2		BRICK
0175	020	750000		14		STONE/NATURAL
0175	021	810000		2		BONE/FRAGMENT
0175	022	810004		1	PIG (?) TOOTH	BONE/TEETH
0175	023	750000		0	SLATE	STONE/NATURAL
0175	024	870005		5	COAL	COAL
0175	025	820001		1		SHELL/OYSTER
0175	026	910000		1	PIPE FRAG	IRON
0175	027	990001	6952	1		MIXED MATERIALS/FORM I.D.

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*----- LEVEL = D-----						
0176	001	130000		1	NO GLZ	REFINED EARTHENWARE
0176	002	130000	0032	1	BRND	REFINED EARTHENWARE
0176	003	132000		1		CRMWR/GENERAL
0176	004	132000	0032	1		CRMWR/GENERAL
0176	005	133020	0033	1		P-WARE/UNDECORATED
0176	006	133000		6		P-WARE/GENERAL
0176	007	134000		4		WHTWR/GENERAL
0176	008	134020	0033	0		WHTWR/UNDECORATED
0176	009	134223	0033	2		WHTWR/HNDPAINTED-19th C.
0176	010	134200	0033	1		WHTWR/HNDPT-GENERAL
0176	011	300000	0032	1		POR/UNDISTINGUISHED
0176	012	300000	0034	1		POR/UNDISTINGUISHED
0176	013	310021	0035	2	PCS MEND	POR/CHINESE, BLUE ON WHITE
0176	014	310000	0033	1		POR/CHINESE/GENERAL
0176	015	340000	0032	1	THK, MODERN	POR/OTHER
0176	016	510000		2		PIPE-BOWL/PLN
0176	017	520000		3		PIPE-UNMEASUREABLE STEM
0176	018	610000		7		FLAT GLASS, WINDOW
0176	019	660000		1		MIRROR
0176	020	630003		8		WINE BOTTLE(DK OL GN)FRAG
0176	021	629999		5	BRIGHT GN	BOTTLE GLASS, GENERAL

Specified Listing of USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (squam) == "N10E115"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0176	022	629999		1	CLR, EMB LTR 'F'	BOTTLE GLASS, GENERAL
0176	023	600000		2	HEAVY PATINA	GLASS/GENERAL
0176	024	600000		11	CLR, CRVD	GLASS/GENERAL
0176	025	600000		2	CLR, THN	GLASS/GENERAL
0176	026	629999		7	AG	BOTTLE GLASS, GENERAL
0176	027	710000		13		NAIL/GENERAL
0176	028	720000		1		PLASTER
0176	029	750000		1	SLATE	STONE/NATURAL
0176	030	750000		23	BOG IRON	STONE/NATURAL
0176	031	760000		2		BRICK
0176	032	810000		10		BONE/FRAGMENT
0176	033	810004		1		BONE/TEETH
0176	034	820001		2		SHELL/OYSTER
0176	035	840002		1		CHARCOAL
0176	036	870004		7		CLINKER/COAL
0176	037	870005		6		COAL
0176	038	870006		6		CLINKER
0176	039	950000		2	SLAG	OTHER METAL

*----- LEVEL = E-----

0177	001	133020	0034	1		P-WARE/UNDECORATED
0177	002	300000		1		POR/UNDISTINGUISHED
0177	003	610000		1		FLAT GLASS, WINDOW
0177	004	600000		3		GLASS/GENERAL
0177	005	710000		2		NAIL/GENERAL
0177	006	720000		1		PLASTER
0177	007	810000		1		BONE/FRAGMENT
0177	008	870002		1	SEED	SEEDS/NUTS (SPECIFY)
0177	009	870004		2		CLINKER/COAL
0177	010	870006		1		CLINKER

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (suar) == "N10E150

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = N10E150 -- FEATURE = -- LEVEL = A -----						
0181	001	132020		3		CRMWR/UNDECORATED
0181	002	600000		2	CLR CRVD	GLASS/GENERAL
0181	003	630003		1		WINE BOTTLE(DK OL GN)FRAG
0181	004	710000		1		NAIL/GENERAL
0181	005	750000		2		STONE/NATURAL
0181	006	820001		3		SHELL/OYSTER
0181	007	760000		18		BRICK
0181	008	870004		107		CLINKER/COAL
*----- LEVEL = B-----						
0182	001	132000		1		CRMWR/GENERAL
0182	002	133000		1		P-WARE/GENERAL
0182	003	134020	0035	1		WHTWR/UNDECORATED
0182	004	134020	0032	1		WHTWR/UNDECORATED
0182	005	810000		1		BONE/FRAGMENT
0182	006	520005		1		PIPE-STEM/PLN 5/64"
0182	007	600000		1	CLR, PROB PESTLE FRAG	GLASS/GENERAL
0182	008	600000		3	CLR CRVD	GLASS/GENERAL
0182	009	630003		1		WINE BOTTLE(DK OL GN)FRAG
0182	010	610000		6		FLAT GLASS, WINDOW
0182	011	710000		7		NAIL/GENERAL
0182	012	760000		3		BRICK
0182	013	820001		4		SHELL/OYSTER
0182	014	820000		1	BURNT	SHELL/FRAGMENT
0182	015	112000		1	GLZ GONE	REF/SN GLZ
0182	016	870005		11		COAL
0182	017	750000		1		STONE/NATURAL
0182	018	750000	9445	1		STONE/NATURAL
*----- LEVEL = C-----						
0184	001	710000		2		NAIL/GENERAL
0184	002	820001		1		SHELL/OYSTER
*----- LEVEL = D-----						
0186	001	132020		5		CRMWR/UNDECORATED
0186	002	133020		4		P-WARE/UNDECORATED
0186	003	134020		7		WHTWR/UNDECORATED
0186	004	134434	0032	1		WHTWR/TRNSFRPR-UNGL BL
0186	005	310021		2		POR/CHINESE, BLUE ON WHITE
0186	006	510000		2		PIPE-BOWL/PLN
0186	007	610000		2		FLAT GLASS, WINDOW
0186	008	629999		2	CLR	BOTTLE GLASS, GENERAL
0186	009	630003		2		WINE BOTTLE(DK OL GN)FRAG
0186	010	750000		2	SLATE	STONE/NATURAL
0186	011	870005		2		COAL
0186	012	760000		4		BRICK
0186	013	810000		1		BONE/FRAGMENT
0186	014	810002		3		BONE/BIRD
0186	015	820001		1		SHELL/OYSTER
*----- LEVEL = E-----						
0188	001	120003		1	ROBOD, BR GLZ	CRS/EXT PB GLZ

Specified Listing of USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (suar) == "N10E150

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0188	002	132000		2		CRMWR/GENERAL
0188	003	133000		2		P-WARE/GENERAL
0188	004	133434		1		P-WARE/TRNSFRPR-UNGL BL
0188	005	134433		1		WHTWR/TRNSFRPR BLK
0188	006	134020		1		WHTWR/UNDECORATED
0188	007	134000		4		WHTWR/GENERAL
0188	008	130000		1		REFINED EARTHENWARE
0188	009	600000		1	CLR CRVD	GLASS/GENERAL
0188	010	610000		2		FLAT GLASS, WINDOW
0188	011	630003		1		WINE BOTTLE(DK OL GN)FRAG
0188	012	760000		1		BRICK
0188	013	810000		7		BONE/FRAGMENT
0188	014	820001		2		SHELL/OYSTER
0188	015	750000		3	BOG IRON	STONE/NATURAL
0188	016	870004		4		CLINKER/COAL

*----- LEVEL = F-----

0194	001	870006		1		CLINKER
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Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (suar) == "N10E185"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = N10E185 -- FEATURE = -- LEVEL = A -----						
0254	001	120002	0033	2	RD BOD, DK BN GLZ	CRS/INT PB GLZ
0254	002	120004	0033	1	RD BOD, DK BN GLZ	CRS/INT-EXT PB GLZ
0254	003	132020	0035	1		CRMWR/UNDECORATED
0254	004	132020	0033	4		CRMWR/UNDECORATED
0254	005	132000		2		CRMWR/GENERAL
0254	006	133222	0033	1		P-WARE/POLYCHR (PEASANT)
0254	007	133553	0032	1	GN DEC	P-WARE/SHLEDG/MLD
0254	008	134000		4		WHTWR/GENERAL
0254	009	134129	0032	1		WHTWR/ANNULAR/BANDED
0254	010	220000	0033	2	IRON IN GLZ	CRS/GY BD
0254	011	229999	0033	1		CRS/BN BD
0254	012	340000	0033	3	NOT TRANSLUCENT	POR/OTHER
0254	013	610000		5		FLAT GLASS, WINDOW
0254	014	600000		1	CLR, CRVD	GLASS/GENERAL
0254	015	710000		8		NAIL/GENERAL
0254	016	910000		1	SM FRAG	IRON
0254	017	730000		12		MORTAR
0254	018	750000		4	BOG IRON	STONE/NATURAL
0254	019	750000		3		STONE/NATURAL
0254	020	760000		28		BRICK
0254	021	810001		11		BONE/MAMMAL
0254	022	820001		6		SHELL/OYSTER
0254	023	870004		2		CLINKER/COAL
0254	024	870006		2		CLINKER
*----- LEVEL = B -----						
0216	001	132000		1		CRMWR/GENERAL
0216	002	120002		1	RD BOD, DK BN GLZ	CRS/INT PB GLZ
0216	003	134000		1		WHTWR/GENERAL
0216	004	520005		1		PIPE-STEM/PLN 5/64"
0216	005	609999		9		FLAT GLASS, GENERAL
0216	006	630003		5		WINE BOTTLE(DK OL GN)FRAG
0216	007	710000		3		NAIL/GENERAL
0216	008	750000		3		STONE/NATURAL
0216	009	760000		7		BRICK
0216	010	810000		6		BONE/FRAGMENT
0216	011	810002		1		BONE/BIRD
0216	012	720000		1		PLASTER
0216	013	112000		1	NO GLZ	REF/SN GLZ
0216	014	820001		4		SHELL/OYSTER
*----- LEVEL = C -----						
0179	001	810001		12	LARGE	BONE/MAMMAL
0179	002	810001		20	MED	BONE/MAMMAL
0179	003	810001		90		BONE/MAMMAL
0179	004	810004		3		BONE/TEETH
0179	005	810006		1		BONE, RODENT
0179	006	120002	0035	1	ROBOD, BN GL2	CRS/INT PB GLZ
0179	007	120004	0035	2	RDBOD, CLR GLZ, PCS MEND	CRS/INT-EXT PB GLZ
0179	008	120004	0033	2	ROBOD, CLR GLZ	CRS/INT-EXT PB GLZ

Specified Listing of USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (suar) == "N10E185"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0179	010	129006	0035	1	RDBOD,CLR GLZ,BROAD BANDS SLP	SLPWR/TRLD
0179	011	112011	0032	1		REF/WHT SN GLZ
0179	012	112011	0033	2		REF/WHT SN GLZ
0179	013	132600	0032	1		CRMWR/FEATHER EDGE
0179	014	132054	0033	1		CRMWR/MOLDED/GENERAL
0179	015	132020	0033	1	LATE CREAMWARE	CRMWR/UNDECORATED
0179	016	132020	0034	1	SOLID YW GLZ	CRMWR/UNDECORATED
0179	017	133129	0033	1		P-WARE/ANNULAR/BANDED
0179	018	240000	0035	1	STAFFORDSHIRE BROWN	REF/STONEWARE/GENERAL
0179	019	235000	0034	4		REF/WSG GENERAL
0179	020	235000	0033	6		REF/WSG GENERAL
0179	021	235000	0035	1		REF/WSG GENERAL
0179	022	235056	0032	2	DDB,PCS MEND	REF/WSG-MOLDED
0179	023	235056	0032	2	BARLEY PTRN	REF/WSG-MOLDED
0179	024	310021	0032	1		POR/CHINESE,BLUE ON WHITE
0179	025	600000	9310	1	MILK,4-HOLE,SEW-THRU	GLASS/GENERAL
0179	026	630003		9		WINE BOTTLE(DK OL GN)FRAG
0179	027	610000		2		FLAT GLASS,WINDOW
0179	028	629999		2	LT GN	BOTTLE GLASS, GENERAL
0179	029	710000		9		NAIL/GENERAL
0179	030	750000		1	FLINT	STONE/NATURAL
0179	031	750000		1	BOG IRON	STONE/NATURAL
0179	032	752000		2		STONE/ARCH/LNDSCPE WRKED
0179	033	730000		6		MORTAR
0179	034	760000		27		BRICK
0179	035	820001		14		SHELL/OYSTER
0255	036	120004	0032	1	RD BOD, CLR GLZ	CRS/INT-EXT PB GLZ
0255	037	120004	0033	1	RD BOD, DK BN GLZ	CRS/INT-EXT PB GLZ
0255	038	129000	0032	1	RDBOD, WHT SLIP, PIE CRUST DEC	SLPWR/TRLD
0255	039	129006	0032	1	BFBOD, WHT&BN SLIP, PC DEC	SLPWR/TRLD
0255	040	129000	0032	1	RDBOD, SLIP & GLZ ALMOST GONE	SLPWR/TRLD
0255	041	130000		1	LT BOD, NO GLZ	REFINED EARTHENWARE
0255	042	130000		1	LT BOD, BRND?	REFINED EARTHENWARE
0255	043	132020	0033	1		CRMWR/UNDECORATED
0255	044	134000	0033	1		WHTWR/GENERAL
0255	045	630003		4		WINE BOTTLE(DK OL GN)FRAG
0255	046	710000		8		NAIL/GENERAL
0255	047	750000		2	BOG IRON	STONE/NATURAL
0255	048	750000		1	POSS WORKED SLATE	STONE/NATURAL
0255	049	760000		10		BRICK
0255	050	810001		4		BONE/MAMMAL
0255	051	820001		6		SHELL/OYSTER

*----- LEVEL = D-----

0185	001	235000		1		REF/WSG GENERAL
0185	002	610000		3		FLAT GLASS,WINDOW
0185	003	940001		1	STRIP	LEAD FORM IDENTIFIABLE
0185	004	710000		2		NAIL/GENERAL
0185	005	950000		1	SLAG	OTHER METAL
0185	006	810002		1		BONE/BIRD
0185	007	810001		3		BONE/MAMMAL
0185	008	750000		2	BOG IRON	STONE/NATURAL
0185	009	750000		1		STONE/NATURAL
0185	010	720000		5		PLASTER

Specified Listing of USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (squam) == "N10E185"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0185	011	760000		7		BRICK
0185	012	820000		2		SHELL/FRAGMENT
0185	013	820001		1		SHELL/OYSTER
0185	014	820002		1		SHELL/CLAM
*----- LEVEL = E -----						
0190	001	230500	0035	1	BN GLZ	CRS/BN BD OTHER
0190	002	310021		1		POR/CHINESE,BLUE ON WHITE
0190	003	600000		1	LT BL CRVD	GLASS/GENERAL
0190	004	610000		1		FLAT GLASS,WINDOW
0190	005	630003		1		WINE BOTTLE(DK OL GN)FRAG
0190	006	710000		2		NAIL/GENERAL
0190	007	750000		1	BOG IRON	STONE/NATURAL
*----- LEVEL = F -----						
0192	001	810000		1		BONE/FRAGMENT
0192	002	820003		6		SHELL/BLUE CRAB
*----- LEVEL = G -----						
0195	001	820001		5		SHELL/OYSTER

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (suar) == "N10E350"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = N10E350 -- FEATURE = -- LEVEL = A -----						
0199	001	730002		1		MORTAR/MODERN
0199	002	720000		2		PLASTER
0199	003	870006		1		CLINKER
0199	004	920001	9660	1	RIFLE	BRASS FORM IDENTIFIABLE
0199	005	980000		1	CRUMBLED FOIL	SYNTHETIC MATERIAL
*----- LEVEL = C -----						
0208	001	610000		3		FLAT GLASS, WINDOW
0208	002	600000		1	CLR, CRVD, THIN	GLASS/GENERAL
0208	003	600000		1	CLR, MLD RIM	GLASS/GENERAL
0208	004	720000		2		PLASTER
0208	005	750000		4	BOG IRON	STONE/NATURAL
0208	006	750000		1	SLATE	STONE/NATURAL
0208	007	750000		3		STONE/NATURAL
0208	008	760000		11		BRICK
0208	009	820001		8		SHELL/OYSTER
0208	010	840000		1	BURNED	WOOD/BUILDING RELATED
0208	011	870004		12		CLINKER/COAL
0208	012	870005		1		COAL
0208	013	870006		3		CLINKER
0208	014	950000		6		OTHER METAL
*----- LEVEL = D -----						
0212	001	132000		1		CRMWR/GENERAL
0212	002	134434		1		WHTWR/TRNSFRPR-UNGL BL
0212	003	609999		6		FLAT GLASS, GENERAL
0212	004	630083		1		BOTTLE, ROUND FRAG
0212	005	630003		1		WINE BOTTLE (OK OL GN) FRAG
0212	006	920001	9180	1		BRASS FORM IDENTIFIABLE
0212	007	920001		1	WIRE HOLDER	BRASS FORM IDENTIFIABLE
0212	008	730000		13		MORTAR
0212	009	720000		7		PLASTER
0212	010	820000		7		SHELL/FRAGMENT
0212	011	711003		2		NAIL/HANDWROUGHT, HEADLESS
0212	012	710000		81		NAIL/GENERAL
0212	013	760000		42		BRICK
0212	014	750000		4	GRANITE	STONE/NATURAL
0212	015	750000		4	SLATE	STONE/NATURAL
0212	016	870004		7		CLINKER/COAL
0212	017	840099		16	BURNT	WOOD/UNIDENT
*----- LEVEL = E -----						
0213	001	300000		1		POR/UNDISTINGUISHED
0213	002	609999		41		FLAT GLASS, GENERAL
0213	003	629999		7	LT BLUE	BOTTLE GLASS, GENERAL
0213	004	730000		2		MORTAR
0213	005	750000		2		STONE/NATURAL
0213	006	730000		10		MORTAR
0213	007	720000		5		PLASTER
0213	008	760000		1		BRICK

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (squam) == "N10E350

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0213	009	870006		1		CLINKER
0213	010	710000		59		NAIL/GENERAL
0213	011	760000		22		BRICK
0213	012	730000		6		MORTAR
0213	013	840099		10	BURNT	WOOD/UNIDENT
0213	014	920001		12	CLIPS	BRASS FORM IDENTIFIABLE
0213	015	920001	9180	1		BRASS FORM IDENTIFIABLE
0213	016	920001		1	THIN STRAPS	BRASS FORM IDENTIFIABLE
0213	017	950000		2		OTHER METAL

*----- LEVEL = F-----

0214	001	610000		15		FLAT GLASS, WINDOW
0214	002	600000		4	CLR, CRVD	GLASS/GENERAL
0214	003	631200		1	CLR	BTL/BLOWN IN MOLD-BASE
0214	004	631300		2		BTL/BLOWN IN MOLD-FRAG
0214	005	600000	9130	1	MILK, EYELET GONE	GLASS/GENERAL
0214	006	710000		53		NAIL/GENERAL
0214	007	720000		13		PLASTER
0214	008	730000		94		MORTAR
0214	009	750000		8	SLATE	STONE/NATURAL
0214	010	750000		1	SLATE W/MORTAR	STONE/NATURAL
0214	011	750000		4	BOG IRON	STONE/NATURAL
0214	012	750000		3	GRANITE	STONE/NATURAL
0214	013	750000		1	PEBBLE	STONE/NATURAL
0214	014	760000		113		BRICK
0214	015	760000		22	W/ MORTAR ATTACHED	BRICK
0214	016	760000		1	W/ MORTAR AND NAIL ATTACHED	BRICK
0214	017	760000		22	BUFF COLORED	BRICK
0214	018	840099		20	BURNED	WOOD/UNIDENT
0214	019	910001		2	PIPE, RUSTED AND ENCRUSTED	IRON FORM IDENTIFIABLE
0214	020	910000		1	FLT SHEET	IRON
0214	021	960000		2	SHEET, SCRAPS	COPPER

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (SQUAR) == "N10E380"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = N10E380 -- FEATURE = -- LEVEL = A -----						
0210	001	820000		3		SHELL/FRAGMENT
0210	002	730000		5		MORTAR
0210	003	760000		4		BRICK
0210	004	990001		1	NAIL W/ GRANITE	MIXED MATERIALS/FORM I.D.
0210	005	870006		6		CLINKER
*----- LEVEL = B-----						
0211	001	600000		1	CLR, CRVD	GLASS/GENERAL
0211	002	629999		2	BN	BOTTLE GLASS, GENERAL
0211	003	810000		1		BONE/FRAGMENT
0211	004	820001		13		SHELL/OYSTER
0211	005	730000		3		MORTAR
0211	006	750000		4	GRANIT	STONE/NATURAL
0211	007	750000		1	SLATE	STONE/NATURAL
0211	008	750000		1	QUARTZ	STONE/NATURAL
0211	009	750000		1		STONE/NATURAL
0211	010	760000		21		BRICK
0211	011	870004		15		CLINKER/COAL
0211	012	980000		1	PLASTIC WRAP	SYNTHETIC MATERIAL
*----- LEVEL = C-----						
0215	001	600000		1	CLR, CRVD	GLASS/GENERAL
0215	002	720000		3		PLASTER
0215	003	760000		1		BRICK
0215	004	770000		1		CERAMIC TILE/GENERAL
0215	005	820001		5		SHELL/OYSTER
0215	006	870005		4		COAL
0215	007	870004		6	CLINKER	CLINKER/COAL
*----- LEVEL = D-----						
0218	001	134020	0034	4	ONE W/ MAKERS MARK	WHTWR/UNDECORATED
0218	002	134020	0033	1		WHTWR/UNDECORATED
0218	003	135000		1		YW-WARE/GENERAL
0218	004	129500		1	FRG OF DOORKNOB	CRS/AGATE
0218	005	600000		3	CLR, CRVD	GLASS/GENERAL
0218	006	609999		5		FLAT GLASS, GENERAL
0218	007	600000		2	MILK FRAGS	GLASS/GENERAL
0218	008	629999		1	BN EMBOSSED DESIGN	BOTTLE GLASS, GENERAL
0218	009	870005		8		COAL
0218	010	870006		3		CLINKER
0218	011	760000		5		BRICK
0218	012	730000		2		MORTAR
0218	013	750000		4		STONE/NATURAL

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (suar) == "N10E50"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = N10E50 -- FEATURE = -- LEVEL = A -----						
0154	001	132020		2		CRMWR/UNDECORATED
0154	002	132053	0032	1	BEADED RIM	CRMWR/MLD RIM
0154	003	134129	0032	1	BL & WHT	WHTWR/ANNULAR/BANDED
0154	004	134129		1	BRT BL	WHTWR/ANNULAR/BANDED
0154	005	609999		2	CLR	FLAT GLASS, GENERAL
0154	006	610000		3	CLR	FLAT GLASS, WINDOW
0154	007	629999		3	LT BL	BOTTLE GLASS, GENERAL
0154	008	600000		1	CLR CRVD	GLASS/GENERAL
0154	009	600000		1	OL CRVD	GLASS/GENERAL
0154	010	630003		2		WINE BOTTLE(DK OL GN)FRAG
0154	011	710000		6		NAIL/GENERAL
0154	012	712000		1		NAIL/CUT
0154	013	760000		11		BRICK
0154	014	870004		21		CLINKER/COAL
0154	015	750000		2		STONE/NATURAL
0154	016	980000		1	SM FLAT PC	SYNTHETIC MATERIAL
0154	017	820001		4		SHELL/OYSTER
0154	018	810001		15		BONE/MAMMAL
*----- LEVEL = B-----						
0155	001	132020		1		CRMWR/UNDECORATED
0155	002	130000		1	BRND	REFINED EARTHENWARE
0155	003	610000		1		FLAT GLASS, WINDOW
0155	004	712000		1		NAIL/CUT
0155	005	810000		16		BONE/FRAGMENT
0155	006	810000		4	POSS MAMMAL	BONE/FRAGMENT
0155	007	810002		1		BONE/BIRD
0155	008	820001		2		SHELL/OYSTER
*----- LEVEL = C-----						
0156	001	136000	0035	1		HI FIRE/IRONSTONE/GENERAL
0156	002	235000	0032	1		REF/WSG GENERAL

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (suar) == "N10E75"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = N10E75 -- FEATURE = -- LEVEL = A -----						
0160	001	120001		1	RDBOD	CRS/UNGLZ
0160	002	134000		2		WHTWR/GENERAL
0160	003	134020		1		WHTWR/UNDECORATED
0160	004	135020		1		YW-WARE/UNDECORATED
0160	005	235000		1		REF/MSG GENERAL
0160	006	240000	0035	2	MEND STFFRDSHRE TYPE	REF/STONEWARE/GENERAL
0160	007	610000		2		FLAT GLASS, WINDOW
0160	008	600000		2	CLR	GLASS/GENERAL
0160	009	710000		4		NAIL/GENERAL
0160	010	760000		1		BRICK
0160	011	820001		4		SHELL/OYSTER
0160	012	870005		5		COAL
0160	013	870006		4		CLINKER
0160	014	960001	9410	1	1966 PENNY	COPPER FORM IDENTIFIABLE
0160	015	980000		1	PLASTIC	SYNTHETIC MATERIAL
*----- LEVEL = B -----						
0161	001	132000	0034	1		CRMWR/GENERAL
0161	002	130000	0032	1	GN DEC, POSS PEARLWARE	REFINED EARTHENWARE
0161	003	134200	0033	1		WHTWR/HNDPT-GENERAL
0161	004	129000	0034	1		SLPWR/GEN
0161	005	300000	0032	1		POR/UNDISTINGUISHED
0161	006	600000		3	CLR, CRVD	GLASS/GENERAL
0161	007	610000		3		FLAT GLASS, WINDOW
0161	008	710000		7		NAIL/GENERAL
0161	009	760000		3		BRICK
0161	010	810001		1		BONE/MAMMAL
0161	011	820001		5		SHELL/OYSTER
0161	012	870005		4		COAL
*----- LEVEL = C -----						
0165	001	132000	0034	1		CRMWR/GENERAL
0165	002	134020	0033	1		WHTWR/UNDECORATED
0165	003	870006		1		CLINKER

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (suar) == "S10E350

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = S10E350 -- FEATURE = -- LEVEL = A -----						
0196	001	132020	0034	1		CRMWR/UNDECORATED
0196	002	510000		1		PIPE-BOWL/PLN
0196	003	609999		1	SCORED, CLR	FLAT GLASS, GENERAL
0196	004	720000		2		PLASTER
0196	005	730000		5		MORTAR
0196	006	760000		5		BRICK
0196	007	750000		1	BOG IRON	STONE/NATURAL
0196	008	750000		7		STONE/NATURAL
0196	009	750000		1	MARBLE	STONE/NATURAL
0196	010	750000		1	QUARTZ	STONE/NATURAL
0196	011	820001		1		SHELL/OYSTER
0196	012	840002		1		CHARCOAL
0196	013	870004		2		CLINKER/COAL
0196	014	920001	9660	2		BRASS FORM IDENTIFIABLE
*----- LEVEL = B -----						
0197	001	132020		1		CRMWR/UNDECORATED
0197	002	720000		1		PLASTER
0197	003	730000		5		MORTAR
0197	004	760000		3		BRICK
0197	005	600000		2	CLR, CRVD	GLASS/GENERAL
0197	006	750000		2	SLATE	STONE/NATURAL
0197	007	760004		1	BUFF	BRICK/MARKED
0197	008	870004		1		CLINKER/COAL
0197	009	870005		1		COAL
*----- LEVEL = C -----						
0201	001	610000		12		FLAT GLASS, WINDOW
0201	002	609999		1	CLR, GRVD ONE SIDE	FLAT GLASS, GENERAL
0201	003	600000	6300	1	MLK, PROB COSMETICS	GLASS/GENERAL
0201	004	730000		21		MORTAR
0201	005	750000		1		STONE/NATURAL
0201	006	760000		8		BRICK
0201	007	750000		8	SLATE	STONE/NATURAL
0201	008	820001		4		SHELL/OYSTER
0201	009	840001		1	FORM UNKNOWN	WOOD/WORKED, OTHER
0201	010	870004		5	TAR PRESENT	CLINKER/COAL
0201	011	870005		3		COAL
*----- LEVEL = D -----						
0202	001	132020	0033	2	PCS MEND	CRMWR/UNDECORATED
0202	002	134000		1		WHTWR/GENERAL
0202	003	630003		1		WINE BOTTLE(DK OL GN)FRAG
0202	004	609999		1	CLR, EMB, POSS LOGO	FLAT GLASS, GENERAL
0202	005	730000		1		MORTAR
0202	006	750000		1	SLATE	STONE/NATURAL
0202	007	750000		2		STONE/NATURAL
0202	008	760000		1		BRICK
0202	009	870004		5		CLINKER/COAL
0202	010	870005		1		COAL

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (suar) == "S10E350

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0202	011	870006		4		CLINKER
*----- LEVEL = E-----						
0204	001	134434		1		WHTWR/TRNSFRPR-UNGL BL
0204	002	134020		1		WHTWR/UNDECORATED
0204	003	340000		1	MOLDED	POR/OTHER
0204	004	500000		1	BOWL FRAG	PIPE/GENERAL
0204	005	609999		1		FLAT GLASS, GENERAL
0204	006	750000		4	SLATE	STONE/NATURAL
0204	007	750000		11	BOG IRON	STONE/NATURAL
0204	008	870005		7		COAL
0204	009	870006		22		CLINKER
0204	010	730000		3		MORTAR
0204	011	820001		1		SHELL/OYSTER
0204	012	820000		5		SHELL/FRAGMENT
0204	013	760000		16		BRICK

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (suar) == "S15E0"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = S15E0 -- FEATURE = -- LEVEL = A -----						
0157	001	135000		1		YW-WARE/GENERAL
0157	002	235000		1	MLD	REF/WSG GENERAL
0157	003	134000		1		WHTWR/GENERAL
0157	004	630000		1		WINE BOTTLE(DK OL GN)
0157	005	609999		1		FLAT GLASS, GENERAL
0157	006	600000		3		GLASS/GENERAL
0157	007	600000		2	WHITE OPAQUE	GLASS/GENERAL
0157	008	521004		2		PIPE-STEM/MRKD 4/64"
0157	009	810000		1		BONE/FRAGMENT
0157	010	910000		1		IRON
0157	011	713000		1		NAIL/MODERN(WIRE)
0157	012	870004		1		CLINKER/COAL
*----- LEVEL = B -----						
0158	001	710000		3		NAIL/GENERAL
0158	002	750000		2		STONE/NATURAL
0158	003	760000		5		BRICK
0158	004	870004		2		CLINKER/COAL
0158	005	840003		3	BURNED	WOOD/NATURAL

Specified Listing of USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (SQUAR) == "S15E115

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = S15E115 -- FEATURE = -- LEVEL = A -----						
1017	006	750000		2	BOG IRON	STONE/NATURAL
0171	001	610000		5		FLAT GLASS, WINDOW
0171	002	600000		2	MILK GLASS	GLASS/GENERAL
0171	003	710000		2		NAIL/GENERAL
0171	004	720000		4		PLASTER
0171	005	750000		3	QUARTZ	STONE/NATURAL
0171	007	760000		1		BRICK
0171	008	810000		1	BRND	BONE/FRAGMENT
0171	009	820001		2		SHELL/OYSTER
0171	010	840003		1		WOOD/NATURAL
0171	011	870004		5		CLINKER/COAL
0171	012	870005		2		COAL
0171	013	870006		1		CLINKER
*----- LEVEL = B -----						
0172	001	710000		2		NAIL/GENERAL
0172	002	750000		2	SLATE	STONE/NATURAL
0172	003	760000		1		BRICK
0172	004	820001		1		SHELL/OYSTER
0172	005	870004		1		CLINKER/COAL
0172	006	980000		1	PENCIL FRAG	SYNTHETIC MATERIAL
0172	007	980000		1	WHT PLASTIC SOFT DRINK CAP	SYNTHETIC MATERIAL
0172	008	980000		1	RED PLASTIC DISK W/ METAL	SYNTHETIC MATERIAL
*----- LEVEL = C -----						
0173	001	120002	0033	1	BF BOD, BN GLZ	CRS/INT PB GLZ
0173	002	132020	0034	4		CRMWR/UNDECORATED
0173	003	132000	0034	3		CRMWR/GENERAL
0173	004	130000		2	NO GLZ	REFINED EARTHENWARE
0173	005	130000	0032	1	GN DEC, POSS PRLWR	REFINED EARTHENWARE
0173	006	134000		2		WHTWR/GENERAL
0173	007	134020	0033	2		WHTWR/UNDECORATED
0173	008	134020	0035	1		WHTWR/UNDECORATED
0173	009	134434	0032	1		WHTWR/TRNSFRPR-UNGL BL
0173	010	134434	0033	2		WHTWR/TRNSFRPR-UNGL BL
0173	011	610000		1		FLAT GLASS, WINDOW
0173	012	600000		2	CLR, CRVD	GLASS/GENERAL
0173	013	600000		1	GN, CRVD	GLASS/GENERAL
0173	014	710000		11		NAIL/GENERAL
0173	015	750000		3		STONE/NATURAL
0173	016	750000		1	GRANITE	STONE/NATURAL
0173	017	750000		4	BOG IRON	STONE/NATURAL
0173	018	760000		6		BRICK
0173	019	810000		3		BONE/FRAGMENT
0173	020	820001		1		SHELL/OYSTER
0173	021	750000		1	SLATE	STONE/NATURAL
0173	022	870004		5		CLINKER/COAL
0173	023	870006		3		CLINKER

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (suar) == "S15E150"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = S15E150 -- FEATURE = -- LEVEL = A -----						
0178	001	129000	0033	1	RDBOD SLIP ON ONE FACE	SLPWR/GEN
0178	002	134020	0033	1		WHTWR/UNDECORATED
0178	003	134000	0033	1		WHTWR/GENERAL
0178	004	510000		1		PIPE-BOWL/PLN
0178	005	600000		1	CLR CRVD	GLASS/GENERAL
0178	006	629999		2	CLR, EMB 'C I' ON 1 PIECE	BOTTLE GLASS, GENERAL
0178	007	629999		2	GN	BOTTLE GLASS, GENERAL
0178	008	760000		3		BRICK
0178	009	750000		2	BOG IRON	STONE/NATURAL
0178	010	810001		4		BONE/MAMMAL
0178	011	820001		2		SHELL/OYSTER
0178	012	820002		1		SHELL/CLAM
0178	013	870005		22		COAL
0178	014	910000		1	SM FRG	IRON
0178	015	950000		1	SLAG	OTHER METAL

*----- LEVEL = B -----						
0180	001	120003		1	RDBOD, DK BN GLZ	CRS/EXT PB GLZ
0180	002	112017	0034	1		REF/BL-WHT SN GLZ
0180	003	130000		1	NO GLZ	REFINED EARTHENWARE
0180	004	132000		5		CRMWR/GENERAL
0180	005	132020		5		CRMWR/UNDECORATED
0180	006	133000		6		P-WARE/GENERAL
0180	007	133222	0032	1		P-WARE/POLYCHR (PEASANT)
0180	008	133434	0032	1		P-WARE/TRNSFRPR-UNGL BL
0180	009	134020	0034	3		WHTWR/UNDECORATED
0180	010	200000		1	BFBOD	CRS/STONEWARE
0180	011	610000		4		FLAT GLASS, WINDOW
0180	012	609999		1	BR	FLAT GLASS, GENERAL
0180	013	600000		6	CLR CRVD	GLASS/GENERAL
0180	014	600000		1	GN TINT CRVD	GLASS/GENERAL
0180	015	630003		2		WINE BOTTLE(DK OL GN)FRAG
0180	016	710000		1		NAIL/GENERAL
0180	017	750000		1		STONE/NATURAL
0180	018	750000		2	BOG IRON	STONE/NATURAL
0180	019	760000		8		BRICK
0180	020	780000		2		CERAMIC SEWER PIPE
0180	021	810000		12		BONE/FRAGMENT
0180	022	810004		1		BONE/TEETH
0180	023	820001		3		SHELL/OYSTER
0180	024	870000		2	STEMS	PLANT REMAIN/GENERAL
0180	025	870005		18		COAL
0180	026	870006		3		CLINKER
0180	027	920001		1	SMALL FITTING	BRASS FORM IDENTIFIABLE

*----- LEVEL = C -----						
0183	001	120004		1	RDBOD, CLR GLZ	CRS/INT-EXT PB GLZ
0183	002	130000		1	GLZ GONE	REFINED EARTHENWARE
0183	003	132020		4		CRMWR/UNDECORATED
0183	004	133000		1		P-WARE/GENERAL

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (suar) == "S15E150

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0183	005	133221		1		P-WARE/HNDPT-UNDERGLZ BL
0183	006	134000		5		WHTWR/GENERAL
0183	007	112011		1		REF/WHT SN GLZ
0183	008	310021		1		POR/CHINESE,BLUE ON WHITE
0183	009	760000		3		BRICK
0183	010	750000		1		STONE/NATURAL
0183	011	910000		1		IRON
0183	012	910001		1	POSS BELT BUCKLE	IRON FORM IDENTIFIABLE
0183	013	810000		1		BONE/FRAGMENT
0183	014	820001		1		SHELL/OYSTER
0183	015	870004		4		CLINKER/COAL

*----- LEVEL = D-----

0187	001	134434		1		WHTWR/TRNSFRPR-UNGL BL
0187	002	610000		1		FLAT GLASS,WINDOW
0187	003	750000		2	BOG IRON	STONE/NATURAL
0187	004	810001		3	MED	BONE/MAMMAL
0187	005	820001		1		SHELL/OYSTER

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (suar) == "S15E200"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = S15E200 -- FEATURE = -- LEVEL = A -----						
0189	001	134000		1		WHTWR/GENERAL
0189	002	235000		1		REF/WSG GENERAL
0189	003	134436		1	BN UNDERGLZ,DOTTED PATTERN	WHTWR/TRNSFRPR-UNGL 19 C
0189	004	600000		1	CLR CRVD	GLASS/GENERAL
0189	005	610000		1		FLAT GLASS,WINDOW
0189	006	629999		1	CLR, SQ CORNER	BOTTLE GLASS, GENERAL
0189	007	710000		4		NAIL/GENERAL
0189	008	720000		2		PLASTER
0189	009	750000		1	BOG IRON	STONE/NATURAL
0189	010	760000		8		BRICK
0189	011	810000		2		BONE/FRAGMENT
0189	012	820001		1		SHELL/OYSTER
0189	013	870005		3		COAL
0189	014	870006		1		CLINKER
*----- LEVEL = B -----						
0191	001	134000		1		WHTWR/GENERAL
0191	002	134020		1		WHTWR/UNDECORATED
0191	003	134436		1	BN, DOTTED PATTERN	WHTWR/TRNSFRPR-UNGL 19 C
0191	004	610000		2		FLAT GLASS,WINDOW
0191	005	629999	6201	1	LT GN	BOTTLE GLASS, GENERAL
0191	006	710000		6		NAIL/GENERAL
0191	007	720000		10		PLASTER
0191	008	760000		16		BRICK
0191	009	750000		6	BOG IRON	STONE/NATURAL
0191	010	810001		6	MED	BONE/MAMMAL
0191	011	810003		1		BONE/FISH
0191	012	820001		7		SHELL/OYSTER
0191	013	870006		6		CLINKER
0191	014	920001	9311	1	WITH EYE	BRASS FORM IDENTIFIABLE
*----- LEVEL = C -----						
0193	001	132020	0033	1		CRMWR/UNDECORATED
0193	002	220000	0033	1	IRON IN GLZ	CRS/GY BD
0193	003	610000		1		FLAT GLASS,WINDOW
0193	004	629999		1	GN TINT	BOTTLE GLASS, GENERAL
0193	005	710000		1		NAIL/GENERAL
0193	006	720000		10		PLASTER
0193	007	730000		1		MORTAR
0193	008	750000		4	BOG IRON	STONE/NATURAL
0193	009	760000		19		BRICK
0193	010	870004		3		CLINKER/COAL
0193	011	870005		2		COAL

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (suar) == "S15E380"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = S15E380 -- FEATURE = -- LEVEL = A -----						
0198	001	750000		1	FLINT	STONE/NATURAL
0198	002	750000		1	STREAKED	STONE/NATURAL
0198	003	820001		1		SHELL/OYSTER
*----- LEVEL = B-----						
0253	001	134020	0035	1	MAKER'S MARK	WHTWR/UNDECORATED
0253	002	134020	0033	4		WHTWR/UNDECORATED
0253	003	610000		4		FLAT GLASS, WINDOW
0253	004	600000		2	CLR, CRVD	GLASS/GENERAL
0253	005	629999		1	BN	BOTTLE GLASS, GENERAL
0253	006	730000		8		MORTAR
0253	007	750000		3	SLATE	STONE/NATURAL
0253	008	750000		4	BOG IRON	STONE/NATURAL
0253	009	750000		6	GRANITE	STONE/NATURAL
0253	010	750000		1	FLINT	STONE/NATURAL
0253	011	750000		2		STONE/NATURAL
0253	012	760000		6		BRICK
0253	013	920000		1	POSS RIVET	BRASS
0253	014	950000		1	SLAG	OTHER METAL
*----- LEVEL = C-----						
0203	001	340000		1	DISC FRG, SANITARY	POR/OTHER
0203	002	600000		8	CLR, CRVD	GLASS/GENERAL
0203	003	629999		1	MILK, RIM	BOTTLE GLASS, GENERAL
0203	004	720000		28		PLASTER
0203	006	750000		7		STONE/NATURAL
0203	007	760000		10		BRICK
0203	008	760000		3	BF	BRICK
0203	009	770000		2		CERAMIC TILE/GENERAL
0203	010	820001		1		SHELL/OYSTER
0203	011	840000		1		WOOD/BUILDING RELATED
0203	012	870004		4		CLINKER/COAL
0203	013	870006		3		CLINKER
0203	014	910000		2	SMALL FRAG	IRON
0203	015	950000		1	SLAG	OTHER METAL
0203	016	990001		1	COAL/TAR/MORTAR	MIXED MATERIALS/FORM I.D.
*----- LEVEL = D-----						
0205	001	609999		4		FLAT GLASS, GENERAL
0205	002	810000		3		BONE/FRAGMENT
0205	003	340000		1	SANITARY	POR/OTHER
0205	004	609999		5	WHT	FLAT GLASS, GENERAL
0205	005	134020		1		WHTWR/UNDECORATED
0205	006	820000		2		SHELL/FRAGMENT
0205	007	750000		7	SLATE	STONE/NATURAL
0205	008	960000		1	STRIP	COPPER
0205	009	710000		6		NAIL/GENERAL
0205	010	760001		19		WALL BRICK
0205	011	750000		9		STONE/NATURAL
0205	012	870006		2		CLINKER

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (suar) == "S15E380"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0205	013	730000		21		MORTAR
0205	014	720000		2		PLASTER
0205	015	752000		1		STONE/ARCH/LNDSCE WRKD
0205	016	730002		1		MORTAR/MODERN
0205	017	760000		8		BRICK
0205	018	770000		4	MATERIAL UNKNOWN/UNCERTAIN	CERAMIC TILE/GENERAL

*----- LEVEL = E-----

0207	001	750000		23		STONE/NATURAL
0207	002	770000		24	MTL UNCERTAIN	CERAMIC TILE/GENERAL
0207	003	760000		12		BRICK
0207	004	730000		3		MORTAR

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (suar) == "S15E400"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = S15E400 -- FEATURE = -- LEVEL = A -----						
0209	001	610000		2	CLR, CRVD	FLAT GLASS, WINDOW
0209	002	629999		1	CLR	BOTTLE GLASS, GENERAL
0209	003	710000		1		NAIL/GENERAL
0209	004	810001		1		BONE/MAMMAL
0209	005	750000		1		STONE/NATURAL
0209	006	920001	9660	1		BRASS FORM IDENTIFIABLE

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter = ALLTRIM (SQUAR) == "S15E75"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = S15E75 -- FEATURE = -- LEVEL = A -----						
0159	001	600000		1	BROWN	GLASS/GENERAL
0159	002	600000		2	CLR	GLASS/GENERAL
0159	003	760000		1		BRICK
0159	004	750000		1	SLATE-BL	STONE/NATURAL
0159	005	750000		3		STONE/NATURAL
0159	006	870004		9		CLINKER/COAL
0159	007	840003		9		WOOD/NATURAL
0159	008	980000		1	THIN, BROWNISH PC OF PLASTIC	SYNTHETIC MATERIAL
*----- LEVEL = B-----						
0162	001	112017	0032	1		REF/BL-WHT SN GLZ
0162	002	112017	0034	1		REF/BL-WHT SN GLZ
0162	003	120004	0033	1	RDBOD, DK BN GLZ	CRS/INT-EXT PB GLZ
0162	004	134020	0034	1		WHTWR/UNDECORATED
0162	005	320000	0033	1		POR/ENGLISH
0162	006	610000		4		FLAT GLASS,WINDOW
0162	007	630003		3		WINE BOTTLE(DK OL GN)FRAG
0162	008	600000		1	AQ, CRVD	GLASS/GENERAL
0162	009	600000		1	CLR, CRVD	GLASS/GENERAL
0162	010	710000		8		NAIL/GENERAL
0162	011	750000		1	SLATE	STONE/NATURAL
0162	012	750000		1		STONE/NATURAL
0162	013	760000		4		BRICK
0162	014	810000		1		BONE/FRAGMENT
0162	015	870000		2	BARK	PLANT REMAIN/GENERAL
0162	016	870005		11		COAL
0162	017	870004		9		CLINKER/COAL
0162	018	870005		2		COAL
*----- LEVEL = C-----						
0163	001	120002	0034	2	RDBOD, CLR GLZ	CRS/INT PB GLZ
0163	002	134020	0033	1		WHTWR/UNDECORATED
0163	003	610000		2		FLAT GLASS,WINDOW
0163	004	630002		1		WINE BOTTLE(DK OL GN)BASE
0163	005	630003		1		WINE BOTTLE(DK OL GN)FRAG
0163	006	600000		1	AQ, CRVD	GLASS/GENERAL
0163	007	600000		1	CLR, CRVD	GLASS/GENERAL
0163	008	600000		1	GN, CRVD	GLASS/GENERAL
0163	009	710000		2		NAIL/GENERAL
0163	010	760000		14		BRICK
0163	011	810001		1		BONE/MAMMAL
0163	012	820001		1		SHELL/OYSTER
0163	013	870005		1		COAL
0163	014	870006		3		CLINKER
*----- LEVEL = D-----						
0164	001	120001		1	RDBOD, BURNED	CRS/UNGLZ
0164	002	133020		1		P-WARE/UNDECORATED
0164	003	610000		1		FLAT GLASS,WINDOW
0164	004	600000		1	CLR CRVD	GLASS/GENERAL

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (suar) == "S15E75"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0164	005	760000		12		BRICK
0164	006	820001		4		SHELL/OYSTER
0164	007	870004		4		CLINKER/COAL

*----- LEVEL = E-----

0166	001	121100	0034	2		CRS/N. DEV GRAV TEMP
0166	002	112017	0032	1		REF/BL-WHT SN GLZ
0166	003	510000		1		PIPE-BOWL/PLN
0166	004	520004		1		PIPE-STEM/PLN 4/64"
0166	005	520005		2		PIPE-STEM/PLN 5/64"
0166	006	610000		2		FLAT GLASS,WINDOW
0166	007	629999		1	AQ	BOTTLE GLASS, GENERAL
0166	008	600000		2	BL/GN, CRVD	GLASS/GENERAL
0166	009	600000		2	CLR, CRVD	GLASS/GENERAL
0166	010	600000		1	YW, CRVD	GLASS/GENERAL
0166	011	630073		14		CASE BOTTLE,SQ.,FRAG
0166	012	710000		4		NAIL/GENERAL
0166	013	720000		3		PLASTER
0166	014	750000		3	BOG IRON	STONE/NATURAL
0166	015	760000		106		BRICK
0166	016	810001		24		BONE/MAMMAL
0166	017	820001		21		SHELL/OYSTER
0166	018	750000		1		STONE/NATURAL
0166	019	840003		4		WOOD/NATURAL
0166	020	840002		4		CHARCOAL
0166	021	870005		4		COAL
0166	022	870006		1		CLINKER
0166	023	910000		1	STRAP	IRON

*----- LEVEL = F-----

0174	001	510000		8		PIPE-BOWL/PLN
0174	002	520004		1		PIPE-STEM/PLN 4/64"
0174	003	610000		5		FLAT GLASS,WINDOW
0174	004	600000		3	CLR, CRVD	GLASS/GENERAL
0174	005	600000		2	GN TINT, CRVD	GLASS/GENERAL
0174	006	630003		3		WINE BOTTLE(OK OL GN)FRAG
0174	007	710000		1		NAIL/GENERAL
0174	008	720000		1		PLASTER
0174	009	760000		23		BRICK
0174	010	750000		3	BOG IRON	STONE/NATURAL
0174	011	134000	0033	1		WHTWR/GENERAL
0174	012	810001		1	LARGE	BONE/MAMMAL
0174	013	810001		12	MED	BONE/MAMMAL
0174	014	810001		25		BONE/MAMMAL
0174	015	810002		1		BONE/BIRD
0174	016	820001		20		SHELL/OYSTER
0174	017	870004		2		CLINKER/COAL

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (squam) == "TRENCH 6

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = TRENCH 6 -- FEATURE = -- LEVEL = A -----						
0291	001	730000		10		MORTAR
0291	002	710000		1		NAIL/GENERAL
0291	003	910000		2		IRON
0291	004	870005		1		COAL
*----- LEVEL = B-----						
0292	001	730000		33		MORTAR
0292	002	870004		5		CLINKER/COAL
*----- LEVEL = C-----						
0295	001	134000		1		WHTWR/GENERAL
0295	002	130000		1	LT BOD, NO GLZ	REFINED EARTHENWARE
0295	003	235056	0032	2	DDB, PCS MEND	REF/WSG-MOLDED
0295	004	610000		1		FLAT GLASS, WINDOW
0295	005	600000		2	GN TINT, CRVD	GLASS/GENERAL
0295	006	600000		1	GN, CRVD, MLD	GLASS/GENERAL
0295	007	600000		1	BL, GN, CRVD	GLASS/GENERAL
0295	008	710000		6		NAIL/GENERAL
0295	009	730000		17		MORTAR
0295	010	750000		6	SLATE	STONE/NATURAL
0295	011	750000		3	BOG IRON	STONE/NATURAL
0295	012	750000		8	GRANITE	STONE/NATURAL
0295	013	750000		2		STONE/NATURAL
0295	014	760000		17		BRICK
0295	015	870005		8		COAL
0295	016	870006		1		CLINKER
0295	017	820001		1		SHELL/OYSTER
0295	018	840099		2	SM	WOOD/UNIDENT
0295	019	980000		1	SM BUBBLE GUM	SYNTHETIC MATERIAL
*----- LEVEL = D-----						
0296	001	112000		2	TINY SPECK OF GLZ ON LARGER PCREF/SN GLZ	
0296	002	610000		2	CLR	FLAT GLASS, WINDOW
0296	003	600000		1	BN, CRVD	GLASS/GENERAL
0296	004	760000		4		BRICK
0296	005	750000		1	MICA	STONE/NATURAL
0296	006	750000		5		STONE/NATURAL
0296	007	820001		6		SHELL/OYSTER
0296	008	870006		1		CLINKER
*----- LEVEL = E-----						
0297	001	760000		1		BRICK
0297	002	820001		4		SHELL/OYSTER
0297	003	870005		2		COAL

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (squam) == "TRENCH 7"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = TRENCH 7 -- FEATURE = -- LEVEL = A -----						
0300	001	600000		1	CLR, CRVD. MLD	GLASS/GENERAL
0300	002	750000		7		STONE/NATURAL
0300	003	760000		5		BRICK
0300	004	820001		2		SHELL/OYSTER
0300	005	870005		2		COAL
0300	006	980000		1	CIGARETTE FILTER	SYNTHETIC MATERIAL
0300	007	980000		1	RED PLASTIC STICK	SYNTHETIC MATERIAL
*----- LEVEL = B -----						
0301	001	134020	0033	1		WHTWR/UNDECORATED
0301	002	134000	0034	1		WHTWR/GENERAL
0301	003	610000		2		FLAT GLASS, WINDOW
0301	004	600000		2	AQ, CRVD	GLASS/GENERAL
0301	005	630003		2		WINE BOTTLE(DK OL GN)FRAG
0301	006	710000		5		NAIL/GENERAL
0301	007	730000		23		MORTAR
0301	008	750000		3	BOG IRON	STONE/NATURAL
0301	009	750000		1	PINK	STONE/NATURAL
0301	010	760000		107		BRICK
0301	011	820001		15		SHELL/OYSTER
0301	012	870005		13		COAL
0301	013	870004		6		CLINKER/COAL
0301	014	950000		1	SLAG	OTHER METAL
*----- LEVEL = C -----						
0304	001	780000		1	GY BOD	CERAMIC SEWER PIPE
0304	002	780000		1	BF BOD	CERAMIC SEWER PIPE
0304	003	134000		1		WHTWR/GENERAL
0304	004	134000		2		WHTWR/GENERAL
0304	005	133000		2		P-WARE/GENERAL
0304	006	629999		6	CLR	BOTTLE GLASS, GENERAL
0304	007	609999		2	AQ, FLAT	FLAT GLASS, GENERAL
0304	008	629999		1	CLR, CRVD	BOTTLE GLASS, GENERAL
0304	009	600000		1	AQ, MELTED	GLASS/GENERAL
0304	010	710000		4		NAIL/GENERAL
0304	011	750000		2		STONE/NATURAL
0304	012	750000		1	BOG IRON	STONE/NATURAL
0304	013	760000		98	SMALL BRICK FRAGS	BRICK
0304	014	730000		20		MORTAR
0304	015	760000		5	LARGE BRICK FRAGS	BRICK
0304	016	810000		4	SMALL FRAGS	BONE/FRAGMENT
0304	017	820001		11		SHELL/OYSTER
0304	018	870005		5		COAL
0304	019	870006		33		CLINKER
0304	020	750000		2	SLATE	STONE/NATURAL

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (squam) == "TRENCH 8

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = TRENCH 8 -- FEATURE = -- LEVEL = A -----						
0310	001	600000		1	CLR, CRVD	GLASS/GENERAL
0310	002	710000		1		NAIL/GENERAL
0310	003	730000		10	W/PEBBLE INCLUSIONS	MORTAR
0310	004	750000		1	SLATE	STONE/NATURAL
0310	005	750000		5		STONE/NATURAL
0310	006	840003		1	BARK	WOOD/NATURAL
0310	007	980000		1	BL PLASTIC FRAG	SYNTHETIC MATERIAL
0310	008	870006		16	CLINKER	CLINKER
0310	009	960001	9660	1	SMALL CALIBER, POSS .22	COPPER FORM IDENTIFIABLE
*----- LEVEL = B-----						
0311	001	134000		2		WHTWR/GENERAL
0311	002	609999		2	AQ	FLAT GLASS, GENERAL
0311	003	710000		4		NAIL/GENERAL
0311	004	730000		1		MORTAR
0311	005	750000		2	GRANITE	STONE/NATURAL
0311	006	750000		2		STONE/NATURAL
0311	007	750000		1	SLATE	STONE/NATURAL
0311	008	760000		4		BRICK
0311	009	820001		1		SHELL/OYSTER
0311	010	870005		12		COAL
0311	011	870006		8		CLINKER
0311	012	980000		1	PLASTIC FRAG	SYNTHETIC MATERIAL
0311	013	960001		2	SMALL PC COPPER TUBING	COPPER FORM IDENTIFIABLE
*----- LEVEL = C-----						
0312	001	610000		43	AQ	FLAT GLASS, WINDOW
0312	002	610000		1	AQ, W/NAIL ATTACHED	FLAT GLASS, WINDOW
0312	003	710000		59		NAIL/GENERAL
0312	004	710000		1	W/COPPER PC ATTACHED	NAIL/GENERAL
0312	005	710000		1	W/CLR GLASS ATTACHED	NAIL/GENERAL
0312	006	710000		1	W/BRICK ATTACHED	NAIL/GENERAL
0312	007	710000		1	W/CHARCOAL ATTACHED	NAIL/GENERAL
0312	008	730000		18		MORTAR
0312	009	730002		8	CONCRETE	MORTAR/MODERN
0312	010	760000		17		BRICK
0312	011	750000		7		STONE/NATURAL
0312	012	750000		6	SLATE	STONE/NATURAL
0312	013	820001		2		SHELL/OYSTER
0312	014	860000		1	POSS BURNT ROPE	TEXTILE/GENERAL
0312	015	840000		34	BURNT	WOOD/BUILDING RELATED
0312	016	960000		2	THIN STRIP	COPPER
0312	017	870004		2		CLINKER/COAL
0312	018	870006		3		CLINKER
0312	019	750000		1	BOG IRON	STONE/NATURAL
*----- LEVEL = D-----						
0313	001	520004		1		PIPE-STEM/PLN 4/64"
0313	002	629999		1	CLR, EMB	BOTTLE GLASS, GENERAL
0313	003	610000		159		FLAT GLASS, WINDOW

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (squam) == "TRENCH 8

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0313	004	610000		2	DEFORMED BY HEAT	FLAT GLASS, WINDOW
0313	005	600000		2	CLR, CRVD	GLASS/GENERAL
0313	006	990001		2	WINDOW GLASS AND NAIL	MIXED MATERIALS/FORM I.D.
0313	007	710000		231		NAIL/GENERAL
0313	008	990001		18	NAILS AND WOOD	MIXED MATERIALS/FORM I.D.
0313	009	720000		12		PLASTER
0313	010	730000		16		MORTAR
0313	011	760000		7	RD BRICK	BRICK
0313	012	760000		5	BF BRICK	BRICK
0313	013	760000		1	BF BRICK, BRND	BRICK
0313	014	990001		1	BRICK AND NAIL	MIXED MATERIALS/FORM I.D.
0313	015	750000		7	SLATE	STONE/NATURAL
0313	016	750000		1	GRANITE	STONE/NATURAL
0313	017	910000		1	11 INCH ROD	IRON
0313	018	840000		35	BURNED	WOOD/BUILDING RELATED
0313	019	910000		1	SMALL ROD	IRON
0313	020	910001	9181	2	SHORT LENGTHS	IRON FORM IDENTIFIABLE
0313	021	920001		2	SMALL FITTING	BRASS FORM IDENTIFIABLE
0313	022	940000		1	BENT, TEMPERED STRIP	LEAD
0313	023	960001	9181	2	SHORT LENGTHS	COPPER FORM IDENTIFIABLE
0313	024	960001		3	SHEET SCRAPS	COPPER FORM IDENTIFIABLE

*----- LEVEL = E-----

0314	001	609999		9	AQ	FLAT GLASS, GENERAL
0314	002	600000		1	CLR, CRVD	GLASS/GENERAL
0314	003	629999		1	CLR, CRVD	BOTTLE GLASS, GENERAL
0314	004	609999		2	AQ, FIRE DEFORMED	FLAT GLASS, GENERAL
0314	005	710000		16		NAIL/GENERAL
0314	006	720000		5		PLASTER
0314	007	730000		3		MORTAR
0314	008	750000		1	GRANITE	STONE/NATURAL
0314	009	760000		4	LARGE CHUNKS	BRICK
0314	010	730000		9		MORTAR
0314	011	760000		2	BF CHUNKS	BRICK
0314	012	730000		32		MORTAR
0314	013	760000		5	BF CHUNKS	BRICK
0314	014	760000		8		BRICK
0314	015	750000		1	GRNAITE	STONE/NATURAL
0314	016	840003		4	BURNED	WOOD/NATURAL

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (squam) == "TRENCH 9

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = TRENCH 9 -- FEATURE = -- LEVEL = A -----						
0293	001	609999		3		FLAT GLASS, GENERAL
0293	002	630000		2		WINE BOTTLE(DK OL GN)
0293	003	870006		1		CLINKER
0293	004	960001	9660	1		COPPER FORM IDENTIFIABLE
*----- LEVEL = B -----						
0294	001	730002		7		MORTAR/MODERN
0294	002	820001		1		SHELL/OYSTER
0294	003	960001	9660	3		COPPER FORM IDENTIFIABLE
*----- LEVEL = C -----						
0298	001	750000		14		STONE/NATURAL
0298	002	730000		9		MORTAR
0298	003	760000		14		BRICK
0298	004	770000		2	MOLDED, RIBBED SURFACE	CERAMIC TILE/GENERAL
0298	005	710000		2		NAIL/GENERAL
0298	006	910000		1		IRON
0298	007	820001		5		SHELL/OYSTER
0298	008	220000		1	IRON IN GLZ	CRS/GY BD
0298	009	870005		4	COAL	COAL
0298	010	870006		3		CLINKER
0298	011	600000		10	AQ, CRVD	GLASS/GENERAL
0298	012	720000		1		PLASTER
*----- LEVEL = D -----						
0299	001	610000		5		FLAT GLASS, WINDOW
0299	002	600000		4	CLR, CRVD	GLASS/GENERAL
0299	003	710000		3		NAIL/GENERAL
0299	004	910000	9180	1	2 TWISTED STRANDS	IRON
0299	005	720000		3		PLASTER
0299	006	730000		16		MORTAR
0299	007	710000		1	MOLDED ON ONE SIDE	NAIL/GENERAL
0299	008	760000		35		BRICK
0299	009	750000		9		STONE/NATURAL
0299	010	750000		1	BOG IRON	STONE/NATURAL
0299	011	820001		3		SHELL/OYSTER
0299	012	750000		9		STONE/NATURAL
0299	013	870006		13		CLINKER
*----- LEVEL = E -----						
0303	001	600000		1	MILK	GLASS/GENERAL
0303	002	710000		1		NAIL/GENERAL
0303	003	720000		4		PLASTER
0303	004	730000		3		MORTAR
0303	005	750000		2	SLATE	STONE/NATURAL
0303	006	750000		3	GRANITE	STONE/NATURAL
0303	007	750000		2	BOG IRON	STONE/NATURAL
0303	008	750000		1		STONE/NATURAL
0303	009	760000		9		BRICK
0303	010	760000		1	WHOLE W/ MORTAR ATTACHED	BRICK

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (squam) == "TRENCH 9

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0303	011	820002		1		SHELL/CLAM
0303	012	870004		1		CLINKER/COAL
0303	013	870005		2		COAL
0303	014	910001		1	8 INCH LONG PIPE	IRON FORM IDENTIFIABLE
0303	015	950000		1	SLAG	OTHER METAL

*----- LEVEL = F-----

0306	001	132020	0033	1		CRMWR/UNDECORATED
0306	002	235000		1	BL, SPRIGGED DEC	REF/WSG GENERAL
0306	003	610000		3		FLAT GLASS, WINDOW
0306	004	710000		2		NAIL/GENERAL
0306	005	730000		17		MORTAR
0306	006	750000		8	GRANITE	STONE/NATURAL
0306	007	750000		4	SLATE	STONE/NATURAL
0306	008	750000		1	BOG IRON	STONE/NATURAL
0306	009	750000		9		STONE/NATURAL
0306	010	760000		45		BRICK
0306	011	760000		2	W/ATTACHED MORTAR	BRICK
0306	012	820001		3		SHELL/OYSTER
0306	013	870004		4		CLINKER/COAL
0306	014	870005		1		COAL
0306	015	950000		1	SLAG	OTHER METAL
0306	016	960000		1	SHEET SCRAP	COPPER
0306	017	980000		6	ROOFING TAR	SYNTHETIC MATERIAL

*----- LEVEL = G-----

0309	001	710000		3		NAIL/GENERAL
0309	002	720000		2	SMALL FRAGS	PLASTER
0309	003	730000		7		MORTAR
0309	004	750000		5	BOG IRON	STONE/NATURAL
0309	005	750000		6	GRANITE	STONE/NATURAL
0309	006	750000		1	GRANITE W/ MORTAR ATTACHED	STONE/NATURAL
0309	007	760000		13		BRICK
0309	008	870006		14		CLINKER
0309	009	950000		1	SLAG	OTHER METAL
0309	010	820001		40	FRAGS	SHELL/OYSTER

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (suar) == "TRENCH 10"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*-- SQUARE = TRENCH 10 -- FEATURE = -- LEVEL = A -----						
0302	001	134434		1	CRVD	WHTWR/TRNSFRPR-UNGL BL
0302	002	609999		1	CLR	FLAT GLASS, GENERAL
0302	003	629999		1	CRVD	BOTTLE GLASS, GENERAL
0302	004	629999		1	AQ, CRVD	BOTTLE GLASS, GENERAL
0302	005	629999		1	CLR, CRVD	BOTTLE GLASS, GENERAL
0302	006	980000		1	CLR, FLAT	SYNTHETIC MATERIAL
0302	007	750000		2		STONE/NATURAL
0302	008	760000		1		BRICK
0302	009	820001		2		SHELL/OYSTER
0302	010	750000		1		STONE/NATURAL
0302	011	870005		6		COAL
0302	012	870006		1		CLINKER
0302	013	870006		1		CLINKER
0302	013	980000		21	PLASTIC WRAP	SYNTHETIC MATERIAL
0302	014	980000		1	WHT PLASTIC KNIFE FRAG	SYNTHETIC MATERIAL
0302	015	980000		1	WHT PLASTIC KNIFE FRAG	SYNTHETIC MATERIAL
0302	016	980000		1	BL PLASTIC FRAG	SYNTHETIC MATERIAL
0302	017	950000		1	CAT FOOD CAN TOP	OTHER METAL
*----- LEVEL = B -----						
0305	001	600000		1	GN TINT, CRVD	GLASS/GENERAL
*----- LEVEL = C -----						
0307	001	300000		5		POR/UNDISTINGUISHED
0307	002	600000		2	MILK, GROOVED	GLASS/GENERAL
0307	003	609999		3	AQ	FLAT GLASS, GENERAL
0307	004	710000		4		NAIL/GENERAL
0307	005	750000		7	SLATE	STONE/NATURAL
0307	006	730000		27		MORTAR
0307	007	950000		1	SLAG W/ MORTAR ATTACHED	OTHER METAL
0307	008	750000		4	BOG IRON	STONE/NATURAL
0307	009	750000		1		STONE/NATURAL
0307	010	760000		25	FRAGS	BRICK
0307	011	820001		1		SHELL/OYSTER
0307	012	980000		2	SPONGE	SYNTHETIC MATERIAL
0307	013	720000		1	LARGE CHUNK	PLASTER
0307	014	300000		1	POSS STATUARY FRAG	POR/UNDISTINGUISHED
0307	015	760000		3	LARGE BRICK FRAGS	BRICK
*----- LEVEL = D -----						
0308	001	134000		4		WHTWR/GENERAL
0308	002	133000		1		P-WARE/GENERAL
0308	003	134000	0032	1		WHTWR/GENERAL
0308	004	134000	0035	1		WHTWR/GENERAL
0308	005	300000		1	FIGURINE, HINDQTRS OF DOG?	POR/UNDISTINGUISHED
0308	006	520004		1		PIPE-STEM/PLN 4/64"
0308	007	630082		1	CLR	BOTTLE, ROUND BASE
0308	008	629999		4	AQ, CRVD	BOTTLE GLASS, GENERAL
0308	009	629999		8	CLR, CRVD	BOTTLE GLASS, GENERAL
0308	010	629999		5	CLR, CRVD	BOTTLE GLASS, GENERAL

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (squam) == "TRENCH 10

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0308	011	630003		2	THIN	WINE BOTTLE(DK OL GN)FRAG
0308	012	629999		1	LT YW, CRVD	BOTTLE GLASS, GENERAL
0308	013	629999		1	AMB, CRVD	BOTTLE GLASS, GENERAL
0308	014	609999		1	CLR	FLAT GLASS, GENERAL
0308	015	609999		11	AQ	FLAT GLASS, GENERAL
0308	016	710000		4		NAIL/GENERAL
0308	017	750000		17	BOG IRON	STONE/NATURAL
0308	018	730000		15		MORTAR
0308	019	750000		3	SLATE	STONE/NATURAL
0308	020	750000		1	CLAY	STONE/NATURAL
0308	021	810000		1	SMALL FRAG	BONE/FRAGMENT
0308	022	870006		3		CLINKER
0308	023	870006		31		CLINKER
0308	024	820001		13		SHELL/OYSTER
0308	025	980000		1	PLASTIC CIGARETTE FILTER	SYNTHETIC MATERIAL
0308	026	760000		23	LARGE FRAGS	BRICK
0308	027	760000		1	THIN,WHT, GROOVED	BRICK
0308	028	760000		2	THIN, PINK, GROOVED	BRICK

**Area Four
Hell Point
18AP69**

Specified Listing of
USNA USNASorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM (SQUAR) == "SOW281"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = SOW281 -- FEATURE = -- LEVEL = A -----						
0259	001	134020	0033	1		WHTWR/UNDECORATED
0259	002	600000		13	CLR,CRVD	GLASS/GENERAL
0259	003	610000		2		FLAT GLASS,WINDOW
0259	004	600000		1	GN TINT,CRVD	GLASS/GENERAL
0259	005	600000		1	CLR, RIM, EMB	GLASS/GENERAL
0259	006	600000	9442	1		GLASS/GENERAL
0259	007	730002		13		MORTAR/MODERN
0259	008	760000		9		BRICK
0259	009	760000		10	W/MORTAR ATTACHED	BRICK
0259	010	820001		3		SHELL/OYSTER
0259	011	750000		1	BOG IRON	STONE/NATURAL
0259	012	840099		1		WOOD/UNIDENT
0259	013	870004		2		CLINKER/COAL
0259	014	870005		3		COAL
0259	015	950000		1	SLAG	OTHER METAL
0259	016	980000		1	GN PLASTIC TUBE SLICE	SYNTHETIC MATERIAL
*----- LEVEL = B-----						
0265	001	120001	0030	1	SMN BOD	CRS/UNGLZ
0265	002	134020	0033	1		WHTWR/UNDECORATED
0265	003	610000		2		FLAT GLASS,WINDOW
0265	004	600000		2	CLR, CRVD	GLASS/GENERAL
0265	005	710000		4		NAIL/GENERAL
0265	006	730000		33		MORTAR
0265	007	760000		7	W/MORTAR ATTACHED	BRICK
0265	008	760000		28		BRICK
0265	009	780000		1	BRND	CERAMIC SEWER PIPE
0265	010	810000		1		BONE/FRAGMENT
0265	011	820001		3		SHELL/OYSTER
0265	012	870004		4		CLINKER/COAL
0265	013	870005		4		COAL
0265	014	870006		1		CLINKER
0265	015	950000		1	SLAG	OTHER METAL

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (SQUAR) == "S30W0"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = S30W0 -- FEATURE = -- LEVEL = A -----						
0219	001	610000		1		FLAT GLASS, WINDOW
0219	002	600000		1	CLR, CRVD	GLASS/GENERAL
0219	003	710000		3		NAIL/GENERAL
0219	004	910000		11	PIPE FRAG	IRON
0219	005	910001		1	8 INCH THN ROD	IRON FORM IDENTIFIABLE
0219	006	720000		1		PLASTER
0219	007	750000		1	BOG IRON	STONE/NATURAL
0219	008	760000		5		BRICK
0219	009	820001		8		SHELL/OYSTER
0219	010	870005		1		COAL
*----- LEVEL = B-----						
0220	001	760000		2		BRICK
0220	002	820001		1		SHELL/OYSTER
0220	003	870004		1		CLINKER/COAL
*----- LEVEL = C-----						
0221	001	132000	0034	1		CRMWR/GENERAL
0221	002	134020	0033	1		WHTWR/UNDECORATED
0221	003	136020	0035	1		HI FIRE/IRONSTONE/UNDEC
0221	004	610000		2		FLAT GLASS, WINDOW
0221	005	600000		1	AQ, CRVD	GLASS/GENERAL
0221	006	600000		1	GN TINT, CRVD	GLASS/GENERAL
0221	007	710000		1		NAIL/GENERAL
0221	008	760000		5		BRICK
0221	009	820001		1		SHELL/OYSTER
0221	010	870004		2		CLINKER/COAL
0221	011	870006		1		CLINKER
0221	012	950000		2	SLAG	OTHER METAL
*----- LEVEL = D-----						
0222	001	510000		1		PIPE-BOWL/PLN
0222	002	710000		6		NAIL/GENERAL
0222	003	760000		5		BRICK
0222	004	820001		4		SHELL/OYSTER
0222	005	870005		3		COAL
0222	006	870006		2		CLINKER
0230	007	730000		3		MORTAR
0230	008	760000		14		BRICK
0230	009	760000		5	W/MORTAR	BRICK

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (squam) == "S30W137"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = S30W137 -- FEATURE = -- LEVEL = A -----						
0256	001	713000		1		NAIL/MODERN(WIRE)
0256	002	730002		1	CONCRETE	MORTAR/MODERN
0256	003	760000		1		BRICK
0256	004	855000		1	THICK WHITE PASTEBOARD	PAPER
0256	005	980000		2	YW PLASTIC, SHAPED	SYNTHETIC MATERIAL
*----- LEVEL = B-----						
0257	001	132000	0033	1		CRMWR/GENERAL
0257	002	710000		1		NAIL/GENERAL
0257	003	810000		1		BONE/FRAGMENT
0257	004	820001		1		SHELL/OYSTER

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (suar) == "S30W206"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = S30W206 -- FEATURE = -- LEVEL = B -----						
0260	001	780000		1	SEWER PIPE	CERAMIC SEWER PIPE
0260	002	630003		1		WINE BOTTLE(DK OL GN)FRAG
0260	003	632400		1	LT GN GLASS	BTL/MACHINE MADE-FRAG
0260	004	760000		4		BRICK
0260	005	810000		1		BONE/FRAGMENT
0260	006	910001		1	10 INCH ROD W/ BOLT ATTACHED	IRON FORM IDENTIFIABLE
*----- LEVEL = C-----						
0263	001	780000		1	RD BOD	CERAMIC SEWER PIPE
0263	002	134000		3		WHTWR/GENERAL
0263	003	629999		1	CLR, CRVD	BOTTLE GLASS, GENERAL
0266	004	870006		2		CLINKER
0263	004	760000		6		BRICK
0263	005	810001		1	2 INCH PIECE W/ 1/2 INCH DIAM	BONE/MAMMAL
0263	006	810000		6		BONE/FRAGMENT
0263	007	710000		2		NAIL/GENERAL
*----- LEVEL = D-----						
0267	001	780000		1	RD BOD	CERAMIC SEWER PIPE
0267	002	760000		1		BRICK

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (squat) == "S30W281

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = S30W281 -- FEATURE = -- LEVEL = A -----						
0270	001	609999		2		FLAT GLASS, GENERAL
0270	002	630083		1	BN	BOTTLE, ROUND FRAG
0270	003	730000		1	CONGLOMERATE W/ STONE&SHELL	MORTAR
0270	004	730002		4		MORTAR/MODERN
*----- LEVEL = B-----						
0271	001	121100	0033	1		CRS/N. DEV GRAV TEMP
0271	002	609999		1	CLR	FLAT GLASS, GENERAL
0271	003	600000		3	SMALL , CLR FRAGS	GLASS/GENERAL
0271	004	629999		3	AQ FRAGS	BOTTLE GLASS, GENERAL
0271	005	630073		1	DK GN	CASE BOTTLE,SQ.,FRAG
0271	006	630083		2	BN FRAGS	BOTTLE, ROUND FRAG
0271	007	632400		1	GN FRAG	BTL/MACHINE MADE-FRAG
0271	008	730002		4		MORTAR/MODERN
0271	009	760001		16	1 MODERN GY	WALL BRICK
0271	010	760000		6		BRICK
0271	011	780000		1		CERAMIC SEWER PIPE
0271	012	870004		4		CLINKER/COAL

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (squam) == "S30W68"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*-- SQUARE = S30W68 -- FEATURE = -- LEVEL = A -----						
0227	001	960001	9410	1	1967 COPPER-CLAD QUARTER	COPPER FORM IDENTIFIABLE
*----- LEVEL = B-----						
0228	001	609999		1		FLAT GLASS, GENERAL
0228	002	600000		1		GLASS/GENERAL
0228	003	760000		2		BRICK
0228	004	750000		1		STONE/NATURAL
0228	005	820000		8		SHELL/FRAGMENT
0228	006	870004		7		CLINKER/COAL
*----- LEVEL = C-----						
0229	001	133000		1		P-WARE/GENERAL
0229	002	630003		1		WINE BOTTLE(DK OL GN)FRAG
0229	003	780000		1	FRAG	CERAMIC SEWER PIPE
0229	004	820000		13		SHELL/FRAGMENT
0229	005	760000		1		BRICK
0229	006	870004		4		CLINKER/COAL
0229	007	750000		1	QUARTZ	STONE/NATURAL
*----- LEVEL = D-----						
0233	001	820001		3		SHELL/OYSTER
0233	002	870004		1		CLINKER/COAL
0233	003	870005		1		COAL

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (suar) == "S58W0"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = S58W0 -- FEATURE = -- LEVEL = A -----						
0234	001	600000		2	CLR, CRVD	GLASS/GENERAL
0234	002	600000		1	CLR, RIM	GLASS/GENERAL
0234	003	610000		1		FLAT GLASS, WINDOW
0234	004	820001		4		SHELL/OYSTER
0234	005	870005		2		COAL
0234	006	870006		1		CLINKER
0234	007	920001	9660	1		BRASS FORM IDENTIFIABLE
0234	008	980000		2	WHT PLASTIC	SYNTHETIC MATERIAL
*----- LEVEL = B -----						
0237	001	820001		6		SHELL/OYSTER
0237	002	750000		4		STONE/NATURAL
0237	003	760000		1		BRICK
0237	004	870005		2		COAL
0237	005	713000		2		NAIL/MODERN(WIRE)
0237	006	910000		1	WIRE	IRON
*----- LEVEL = C -----						
0239	001	120002	0032	1		CRS/INT PB GLZ
0239	002	220000		2		CRS/GY BD
0239	003	134020		2		WHTWR/UNDECORATED
0239	004	134436		1	MULLBERRY	WHTWR/TRNSFRPR-UNGL 19 C
0239	005	133222		1	GOLD&BLUE	P-WARE/POLYCHR (PEASANT)
0239	006	129000		1	BFD BODY, CLR GLZD	SLPWR/GEN
0239	007	134129		1	BLUE AND GREEN	WHTWR/ANNULAR/BANDED
0239	008	310021		2		POR/CHINESE, BLUE ON WHITE
0239	009	630000		1	BN FRG	WINE BOTTLE(DK OL GN)
0239	010	630000		1		WINE BOTTLE(DK OL GN)
0239	011	629999		1	CLR FRG	BOTTLE GLASS, GENERAL
0239	012	610000		6		FLAT GLASS, WINDOW
0239	013	820001		4		SHELL/OYSTER
0239	014	810001		17		BONE/MAMMAL
0239	015	810001		3	BURNED	BONE/MAMMAL
0239	016	810006		1		BONE, RODENT
0239	017	760000		7		BRICK
0239	018	870005		18		COAL
0239	019	870006		3		CLINKER
0239	020	710000		12		NAIL/GENERAL
0239	021	712000		4		NAIL/CUT
*----- LEVEL = D -----						
0241	001	130000		1	LT BODY, DK GY GLZ	REFINED EARTHENWARE
0241	002	112011	0034	1		REF/WHT SN GLZ
0241	003	130000		1	NO GLZ	REFINED EARTHENWARE
0241	004	132000	0034	2		CRMWR/GENERAL
0241	005	134020	0033	1		WHTWR/UNDECORATED
0241	006	235000	0033	4		REF/WSG GENERAL
0241	007	310021		1		POR/CHINESE, BLUE ON WHITE
0241	008	610000		6		FLAT GLASS, WINDOW
0241	009	600000		2	CLR, CRVD	GLASS/GENERAL

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter = ALLTRIM (squam) == "S58W0"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0241	010	600000		1	MILK	GLASS/GENERAL
0241	011	600000		1	GN, CRVD	GLASS/GENERAL
0241	012	630003		1		WINE BOTTLE(DK OL GN)FRAG
0241	013	710000		5		NAIL/GENERAL
0241	014	712000		2		NAIL/CUT
0241	015	810000		20		BONE/FRAGMENT
0241	016	760000		3		BRICK
0241	017	820001		12		SHELL/OYSTER
0241	018	820000		8		SHELL/FRAGMENT
0241	019	820004		1		SHELL/MUSSEL
0241	020	840099		4		WOOD/UNIDENT
0241	021	881500		2	FLAT, INCISED ONE FACE	BONE/WORKED OR SHAPED
0241	022	870005		1		COAL
0241	023	870004		8		CLINKER/COAL
0241	024	870006		3		CLINKER

*----- LEVEL = SURF-----

0232	001	629999		1	CLR BASE FRG	BOTTLE GLASS, GENERAL
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Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (suar) == "S60W137"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = S60W137 -- FEATURE = -- LEVEL = A -----						
0250	001	730000		2		MORTAR
0250	002	760000		4		BRICK
0250	003	820001		1		SHELL/OYSTER
0250	004	840002		1		CHARCOAL
0250	005	860001		1	THIN ROPE	TEXTILE/FORM IDENT
0250	006	870000		1	ROOT	PLANT REMAIN/GENERAL
0250	007	920001	9660	1		BRASS FORM IDENTIFIABLE
0250	008	950001		3	PULL TABS	OTHR METAL FORM IDENT
*----- LEVEL = B-----						
0251	001	134000		2		WHTWR/GENERAL
0251	002	600000		2	CLR, CRVD	GLASS/GENERAL
0251	003	600000		1	CLR, CRVD, THIN	GLASS/GENERAL
0251	004	710000		2		NAIL/GENERAL
0251	005	730002		1	CONCRETE	MORTAR/MODERN
0251	006	820001		3		SHELL/OYSTER
0251	007	870000		4	BARK	PLANT REMAIN/GENERAL
0251	008	870004		2		CLINKER/COAL
0251	009	950000		4	SLAG	OTHER METAL
0251	010	920001	9660	1		BRASS FORM IDENTIFIABLE
*----- LEVEL = C-----						
0252	001			0	NO ARTIFACTS	

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (squam) == "S60W206"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = S60W206 -- FEATURE = -- LEVEL = A -----						
0261	001	134000		1		WHTWR/GENERAL
0261	002	134434		1		WHTWR/TRNSFRPR-UNGL BL
0261	003	629999		1	CLR	BOTTLE GLASS, GENERAL
0261	004	720000		1	THIN	PLASTER
0261	005	750000		1	THIN	STONE/NATURAL
0261	006	760000		2		BRICK
0261	007	820001		1		SHELL/OYSTER
0261	008	870005		5		COAL
*----- LEVEL = B-----						
0262	001	780000		7	GY BOD	CERAMIC SEWER PIPE
0262	002	134000		1		WHTWR/GENERAL
0262	003	132000		1		CRMWR/GENERAL
0262	004	133000		1		P-WARE/GENERAL
0262	005	630003		2		WINE BOTTLE(DK OL GN)FRAG
0262	006	760000		5		BRICK
0262	007	810000		2		BONE/FRAGMENT
0262	008	870006		9		CLINKER
0262	009	710000		7		NAIL/GENERAL
*----- LEVEL = C-----						
0266	001	910001	9150	1	THREADED	IRON FORM IDENTIFIABLE
0266	002	760000		2		BRICK
0266	003	820000		1		SHELL/FRAGMENT

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (suar) == "S60W68"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = S60W68 -- FEATURE = -- LEVEL = A -----						
0243	001	610000		2		FLAT GLASS, WINDOW
0243	002	609999		1	THN	FLAT GLASS, GENERAL
0243	003	632100		1	BN, THREADED	BTL/MACHINE MADE-NECK
0243	004	630003		1		WINE BOTTLE(DK OL GN)FRAG
0243	005	600000		1	CLR, CRVD	GLASS/GENERAL
0243	006	710000		3		NAIL/GENERAL
0243	007	752005	9445	1		STONE/WORKED, OTHER
0243	008	810000		2		BONE/FRAGMENT
0243	009	910000		1	ROD FRG, SMALL HOLE ONE END	IRON
0243	010	920001	9660	1		BRASS FORM IDENTIFIABLE
0243	011	950001	9410	2	JEFFERSON NICKELS, BOTH 1972	OTHR METAL FORM IDENT
0243	012	980000		1	CIGARETTE FILTER	SYNTHETIC MATERIAL
*----- LEVEL = B-----						
0244	001	134020	0035	2		WHTWR/UNDECORATED
0244	002	610000		3		FLAT GLASS, WINDOW
0244	003	870000		2		PLANT REMAIN/GENERAL
0244	004	960000		1	SHORT PIECE OF TUBING	COPPER
*----- LEVEL = C-----						
0248	001	600000		1	CLR, CRVD, THIN	GLASS/GENERAL
0248	002	629999		1	AQ	BOTTLE GLASS, GENERAL
0248	003	600000		1	CLR, EMBR LTR, GREEN PAINT	GLASS/GENERAL
0248	004	760000		1		BRICK
0248	005	870004		3		CLINKER/COAL
0248	006	950000		1	SLAG	OTHER METAL

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter = ALLTRIM (SQUAR) == "S78W0"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = S78W0 -- FEATURE = -- LEVEL = A -----						
0235	001	134020	0032	1		WHTWR/UNDECORATED
0235	002	600000		1	CLR, CRVD	GLASS/GENERAL
0235	003	820001		17		SHELL/OYSTER
0235	004	840001		3		WOOD/WORKED,OTHER
0235	005	870005		4		COAL
0235	006	950001		1	ALUMINUM	OTHR METAL FORM IDENT
0235	007	760000		13		BRICK
0235	008	760000		1	W/MORTAR	BRICK
0235	009	750000		2		STONE/NATURAL
0235	010	750000		1	W/MORTAR ATTACHED	STONE/NATURAL
0235	011	870006		1		CLINKER
0235	012	920001	9660	1		BRASS FORM IDENTIFIABLE
0235	013	980000	9310	1	PLASTIC	SYNTHETIC MATERIAL
*----- LEVEL = B-----						
0236	001	820001		1		SHELL/OYSTER
0236	002	840001		1	MULCH	WOOD/WORKED,OTHER
0236	003	870005		2		COAL
0236	004	713000		1		NAIL/MODERN(WIRE)
0236	005	980000		1	PLSTC FURNITURE LEG PROTECTOR	SYNTHETIC MATERIAL
*----- LEVEL = C-----						
0238	001	120002		1	BUFF BODY, CLR GLZ	CRS/INT PB GLZ
0238	002	120004		1	BROWN GLZ	CRS/INT-EXT PB GLZ
0238	003	136054	0032	1		HI FIRE/IRNSTN-MLD
0238	004	810000		5		BONE/FRAGMENT
0238	005	870004		3		CLINKER/COAL
0238	006	760000		7		BRICK
0238	007	710000		28	FRAGS	NAIL/GENERAL
0238	008	820001		18	HALF SHELLS	SHELL/OYSTER
0238	009	920001		9	SMALL BITS OF FABRIC ATTACHED	BRASS FORM IDENTIFIABLE
*----- LEVEL = D-----						
0240	001	100000		1	SEWER PIPE	GENERAL E-WARE
0240	002	134053		1		WHTWR/MOLDED RIM
0240	003	520005		1		PIPE-STEM/PLN 5/64"
0240	004	600000		1	CLR RIM	GLASS/GENERAL
0240	005	600000		2	CLR, CRVD	GLASS/GENERAL
0240	006	630000		1	RIM	WINE BOTTLE(DK OL GN)
0240	007	610000		1		FLAT GLASS,WINDOW
0240	008	750000		1		STONE/NATURAL
0240	008	750000		1		STONE/NATURAL
0240	009	820001		6		SHELL/OYSTER
0240	010	810001		4		BONE/MAMMAL
0240	011	810005		2		BONE, BIRD/RODENT
0240	012	760000		11		BRICK
0240	013	760000		1	W/MORTAR	BRICK
0240	014	870005		4		COAL
0240	015	750000		5		STONE/NATURAL
0240	016	920001	9176	1		BRASS FORM IDENTIFIABLE

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (suar) == "S78WO"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0240	017	710000		29		NAIL/GENERAL
0240	018	712000		2		NAIL/CUT
0240	019	980000	9415	1	PLASTIC FRG	SYNTHETIC MATERIAL
0240	020	980000		1	BLUE, PLASTIC	SYNTHETIC MATERIAL

*----- LEVEL = E-----

0242	001	120001	0034	1	RD BOD	CRS/UNGLZ
0242	002	120002	0033	1	RD BOD, DK BN GLZ	CRS/INT PB GLZ
0242	003	120004	0033	1	RD BOD, DK BN GLZ	CRS/INT-EXT PB GLZ
0242	004	129006	0034	1		SLPWR/TRLD
0242	005	134020	0032	1		WHTWR/UNDECORATED
0242	006	134020	0034	1		WHTWR/UNDECORATED
0242	007	134436	0034	1	MULBERRY DEC	WHTWR/TRNSFRPR-UNGL 19 C
0242	008	134436	0034	1	BN DEC	WHTWR/TRNSFRPR-UNGL 19 C
0242	009	236500	0032	1	MTTLED BN GLZ	HI FIRE/PB GLZ REF RDWR
0242	010	220000	0033	1		CRS/GY BD
0242	011	235000	0033	3		REF/WSG GENERAL
0242	012	610000		6		FLAT GLASS, WINDOW
0242	013	600000		1	CLR, CRVD	GLASS/GENERAL
0242	014	600000		2	GN TINT, CRVD	GLASS/GENERAL
0242	015	710000		17		NAIL/GENERAL
0242	016	910000		17	SMALL LUMPS	IRON
0242	017	750000		1		STONE/NATURAL
0242	018	760000		12		BRICK
0242	019	810001		10		BONE/MAMMAL
0242	020	810002		5		BONE/BIRD
0242	021	820001		1		SHELL/OYSTER
0242	022	840003		1		WOOD/NATURAL
0242	023	840002		3		CHARCOAL
0242	024	870005		3		COAL
0242	025	870006		2		CLINKER
0242	026	980000		1	PLASTIC WRAP	SYNTHETIC MATERIAL

*----- LEVEL = SURF-----

0231	001	630000		1	BN FRAG	WINE BOTTLE(DK OL GN)
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Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter = ALLTRIM (SQUAR) == "S80W206"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = S80W206 -- FEATURE = -- LEVEL = A -----						
0268	001	133000		1		P-WARE/GENERAL
0268	002	134000		1		WHTWR/GENERAL
0268	003	609999		2	AQ	FLAT GLASS, GENERAL
0268	004	629999		1	AQ, CRVD	BOTTLE GLASS, GENERAL
0268	005	629999		1	CLR, CRVD	BOTTLE GLASS, GENERAL
0268	006	750000		1	GY, SHINY	STONE/NATURAL
0268	007	750000		1	QUARTZ	STONE/NATURAL
0268	008	820000		2		SHELL/FRAGMENT
0268	009	870006		1		CLINKER
0268	010	870006		1		CLINKER
0268	011	750000		1		STONE/NATURAL
0268	012	710000		1		NAIL/GENERAL
0268	013	760000		7		BRICK
0268	014	730002		3		MORTAR/MODERN
*----- LEVEL = B-----						
0269	001	134020		1		WHTWR/UNDECORATED
0269	002	610000		2		FLAT GLASS, WINDOW
0269	003	629999		1	AQ	BOTTLE GLASS, GENERAL
0269	004	710000		1		NAIL/GENERAL
0269	005	750000		1		STONE/NATURAL
0269	006	760000		1		BRICK
0269	007	780000		2		CERAMIC SEWER PIPE
0269	008	870004		6		CLINKER/COAL
0269	009	870006		1		CLINKER
0269	010	920001	9660	1		BRASS FORM IDENTIFIABLE

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (SQUAR) == "S85W137"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = S85W137 -- FEATURE = -- LEVEL = A -----						
0246	001	134020	0033	2		WHTWR/UNDECORATED
0246	002	610000		1		FLAT GLASS,WINDOW
0246	003	760000		1		BRICK
0246	004	750000		1		STONE/NATURAL
0246	005	810004		1		BONE/TEETH
0246	006	820001		1		SHELL/OYSTER
*----- LEVEL = B-----						
0249	001	910001		1	BOLT	IRON FORM IDENTIFIABLE

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter = ALLTRIM (SQUAR) == "S85W68"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = S85W68 -- FEATURE = -- LEVEL = A -----						
0245	001	660000		2		MIRROR
0245	002	600000		1	GN, CRVD	GLASS/GENERAL
0245	003	750000		4		STONE/NATURAL
0245	004	820001		1		SHELL/OYSTER
0245	005	870000		1	TWIG	PLANT REMAIN/GENERAL
0245	006	870000		2	BARK	PLANT REMAIN/GENERAL
0245	007	870005		1		COAL
*----- LEVEL = B-----						
0247	001	112017	0034	1	GLZ ONLY	REF/BL-WHT SN GLZ
0247	002	600000		3	CLR, CRVD	GLASS/GENERAL
0247	003	600000		1	CLR, CRVD, THIN	GLASS/GENERAL
0247	004	629999		1	AQ	BOTTLE GLASS, GENERAL
0247	005	730002		1	CONCRETE	MORTAR/MODERN
0247	006	750000		2	BOG IRON	STONE/NATURAL
0247	007	750000		3		STONE/NATURAL
0247	008	710000		2		NAIL/GENERAL
0247	009	760000		3		BRICK
0247	010	780000		14		CERAMIC SEWER PIPE
0247	011	870000		1	STEM	PLANT REMAIN/GENERAL
0247	012	870002		1	NUT FRAG	SEEDS/NUTS (SPECIFY)
0247	013	870004		6		CLINKER/COAL
0247	014	980000		1	CAST CEMENT TILE, SQ GN	SYNTHETIC MATERIAL
0247	015	980000		1	GUM WAD	SYNTHETIC MATERIAL
0247	016	980000		2	YW ON ASPHALT. TRAFFIC STRIP?	SYNTHETIC MATERIAL

Specified Listing of
USNA USNA

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM (squam) == "S90W281"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = S90W281 -- FEATURE = -- LEVEL = A -----						
0272	001	600000		1	CLR, CRVD	GLASS/GENERAL
0272	002	600000		1	BN, CRVD	GLASS/GENERAL
0272	003	600000		1	MILK	GLASS/GENERAL
0272	004	750000		1	BOG IRON	STONE/NATURAL
0272	005	720000		5		PLASTER
0272	006	730000		12		MORTAR
0272	007	760000		20		BRICK
0272	008	760000		2	GY BOD	BRICK
*----- LEVEL = B-----						
0273	001	134020		1		WHTWR/UNDECORATED
0273	002	609999		1		FLAT GLASS, GENERAL
0273	003	629999		12		BOTTLE GLASS, GENERAL
0273	004	600000		2	MOLDED	GLASS/GENERAL
0273	005	630082		1	BN FRAG	BOTTLE, ROUND BASE
0273	006	630083		7	BN	BOTTLE, ROUND FRAG
0273	007	630083		3	AQ	BOTTLE, ROUND FRAG
0273	008	630083		1	AQ, SMALL DESIGN	BOTTLE, ROUND FRAG
0273	009	629999		2	GN	BOTTLE GLASS, GENERAL
0273	010	629999		2	SHATTERED LOOK	BOTTLE GLASS, GENERAL
0273	011	710000		3		NAIL/GENERAL
0273	012	722000		1		PLASTER/MODERN
0273	013	730002		7		MORTAR/MODERN
0273	014	820001		1		SHELL/OYSTER
0273	015	920001	9660	1		BRASS FORM IDENTIFIABLE
0273	016	760000		24		BRICK
*----- LEVEL = C-----						
0274	001	134020		1		WHTWR/UNDECORATED
0274	002	600000		3	CLR, CRVD	GLASS/GENERAL
0274	003	600000		2	AMB, CRVD	GLASS/GENERAL
0274	004	710000		2		NAIL/GENERAL
0274	005	730000		2		MORTAR
0274	006	760000		3		BRICK
0274	007	950000		1	SLAG	OTHER METAL

APPENDIX II

Level and Feature Description

LEVEL AND FEATURE DESCRIPTIONS

ORGANIZED BY AREA AND UNIT

PREBLE HALL

Unit #1

Level A was a sod layer .06 feet in depth. No TPQ for this level

Level B was a 10YR 3/4 dark yellowish brown layer of sandy loam extending to a depth of .17 feet. Artifacts found here include lead debitage, plastic, and brick. TPQ for this level is 20th century.

Level C was a thin layer of 10YR 4/2 dark grayish brown silty clay loam and .06 feet in depth. Artifacts from this layer include window glass, brick and coal. TPQ for this level is 1850.

Level D was a 10YR 3/4 dark yellowish brown sandy loam. It was .52 feet in depth. Artifacts from this layer include window glass, bottle glass, nails, plaster, mortar, brick and oyster shell. TPQ for this level is 1850.

Level E was a layer of 10YR 3/6 dark yellowish brown loamy sand. Along the north edge of the unit at this level a softer loam was noted. This was excavated as a separate level. Level E yielded high concentrations of brick, coal, and bog iron. Other artifacts include bottle glass, one nail, and oyster shell. The level was excavated to .49 feet in depth. TPQ for this level is 1850.

Level F extends across entire unit and was a 7.5YR 4/4 dark brown sandy loam. Artifacts, which were concentrated along the south edge of the unit, include creamware, pearlware, refined stoneware, pipe bowl, flat glass, wine bottle fragment, nails, brick, coal, and oyster shell. It was stopped arbitrarily after being excavated down .27 feet. TPQ for this level is 1850.

Level G was the same as level F in soil color and texture. Artifacts were still being found in the southwest corner as well as in the north edge of the unit. They include blue-on-white Chinese porcelain, creamware, window glass, nails, plaster, brick, and mammal bone. This level was .24 feet in depth. Feature #1 was located in the middle of this level. TPQ for this level is 1780.

F1- This feature was located along the west wall of the unit. It was a trench and brick foundation that was two courses high and intact. It is possibly related to the Cadet's Quarters from the 19th century. Artifacts from this feature include creamware, pearlware, white salt-glazed stoneware, pipe stem, window glass, nails, mammal bone, oyster shell, plaster, and wood building material. The trench above the brick foundation was excavated down approximately .25 feet before the foundation was uncovered. Brick foundation extends to approximately .5 feet in depth. TPQ for this level is 1785.

Level H was 5YR 4/4 reddish brown sandy loam. This level was excavated to .72 feet in depth. Artifacts include creamware, whiteware, porcelain, refined earthenware, pipe bowl, window

glass, wine bottle fragment, nails, bird and fish bones, and oyster shell. The unit was closed at the base of this level even though artifacts were still present. Further excavation became impossible due to the depth of the unit. TPQ for this level is 1820.

Unit #2

Level A was the sod layer directly over level B. It was .01 feet in depth.

Level B was dry and gritty 7.5YR 3/4 dark brown sandy loam. It was .04 feet in depth and yielded one piece of glass. TPQ for this level is 20th century.

Level C was 10YR 5/3 brown clay loam. It was described as hard and chunky, with brown soil mottled throughout. Its depth was .17 feet and no artifacts were found. No TPQ for this level.

Level D was hard-packed 10YR 4/3 dark yellowish brown loamy sand with many small rocks and pebbles throughout. It was .23 feet in depth and yielded coarse earthenware, flat glass, slate, brick, coal, and oyster shell. TPQ for this level is 1850.

Level E was 10YR 3/4 dark yellowish brown sandy loam extending to a depth of .42 feet. Artifacts found include whiteware, porcelain, coarse earthenware, slipware, window glass, bottle glass, nails, plaster, bone, and brick. TPQ for this level is 1780.

Level F was 10YR 3/4 dark yellowish brown sandy clay loam extending to a depth of .60 feet. Artifacts from this level include coarse earthenware, whiteware, Chinese porcelain, refined earthenware, bottle and window glass, brick, and coal. TPQ for this level is 1850.

Level G was a layer of 7.5YR 4/6 strong brown sandy clay loam that extended to .33 feet in depth. Artifacts found include brick, coal, and fish bone. No TPQ for this level.

Level H was the same as level G above. It was .39 feet in depth and yielded brick and bog iron. No TPQ for this level.

Unit #3

Level A was the sod layer extending over entire unit. It was .07 feet in depth. No TPQ for this level.

Level B was 10YR 4/4 dark yellowish brown loam. It was excavated to .23 feet in depth. Artifacts from this level include refined earthenware, window glass, brick, ceramic sewer pipe, oyster shell, and coal. TPQ for this level is 1850.

Level C was a layer of 10YR 4/4 dark yellowish brown loam. Bog iron, rocks, pebbles, and mortar were found in this layer. Other artifacts include white salt-glazed stoneware, creamware, refined earthenware, wine bottle base, window glass, brick, and coal. This level was .36 feet

in depth. TPQ for this level is 1850.

Level D was 10YR 4/4 dark yellowish brown sandy loam with major inclusions of rocks and bog iron. Artifacts found include whiteware, window glass, nails, plaster, mortar, brick, wood building material, and oyster shell. The level was .54 feet deep. TPQ for this level is 1820.

Level E was 10YR 3/4 dark yellowish brown sandy loam. artifacts found include glass, nails, brick, and oyster shell. It was excavated to .62 feet in depth. No TPQ for this level.

Level F was 10YR 3/4 dark yellowish brown sandy clay loam. It was .42 feet deep and included artifacts such as nails, brick, coal, and oyster shell. TPQ for this level is 1850.

Level G was a layer of 10YR 3/2 very dark grayish brown sandy clay loam. Artifacts from this level include whiteware, porcelain, window glass, bottle glass, nails, brick, coal, oyster shell, and a bone tooth brush. It was closed after a depth of .26 feet when a soil color change was noticed. TPQ for this level is 1850.

Level H was a layer of 10YR 4/4 dark yellowish brown sandy clay loam. No artifacts were found. The level was .92 feet deep. Level and unit were closed at this time. No TPQ for this level. No TPQ for this level.

Unit #4

Level A was the sod layer removed to expose level B below. It was .09 feet deep. No TPQ for this level.

Level B was 10YR 4/4 dark yellowish brown loamy sand. No artifacts were found. It was excavated to a depth of .04 feet. No TPQ for this level.

Level C was slightly compacted 10YR 4/6 dark yellowish brown loamy sand. Its depth was .22 feet. No artifacts were found. No TPQ for this level.

Level D was a thin layer of 10YR 6/3 pale brown silty clay loam that sloped from east to west. It was .04 feet in depth and no artifacts were found. No TPQ for this level.

Level E was 10YR 3/4 dark yellowish brown sandy loam. A large tree root was present in the north east corner. The level was excavated to .55 feet in depth. Artifacts from this level include transfer printed whiteware, window glass, nails, coal, and brick. TPQ for this level is 1850.

Level F was 10YR 4/4 dark yellowish brown sandy loam. High concentrations of bog iron and slate were present. Artifacts found in this level include glass, window glass, and modern mortar.

The level was .55 feet deep. TPQ for this level is 20th century.

Level G was 7.5YR 4/4 dark brown loamy sand with heavy root disturbance. Artifacts from this level include pearlware, glass, brick, coal clinker, and oyster shell. The level was ended after going down 1.05 feet. TPQ for this level is late 19th century.

Level H was 10YR 3/4 dark yellowish brown loamy sand. Root disturbance was still very heavy. Artifacts from this level include bottle and window glass, slate, and brick. TPQ for this level is 1820.

Level I was a layer of 7.5YR 3/4 dark brown loamy sand with a large tree root extending across entire unit. Artifacts from this level include creamware, slate, oyster shell and brick. The level was excavated to .23 feet in depth when it was decided to close the unit because of root disturbance. TPQ for this level is 1820.

Unit #5

Level A was the sod layer approximately .08 feet in depth and overlaid level B. No TPQ for this level.

Level B was 10YR 3/4 dark yellowish brown loamy sand. It includes periods of grey clay, small rocks, and bog iron. This level is .23 feet deep and the only artifact found was a glass base. No TPQ for this level.

Level C was a level of 10YR 5/3 brown clay loam. Artifacts found include window glass, cut nail, brick, modern mortar, and coal. The level was excavated to .37 feet in depth. TPQ for this level is 20th century.

Level D was 10YR 4/4 dark yellowish brown clay loam. It includes many rock fragments, mortar, and bog iron. Other artifacts include plaster, brick, textile, and oyster shell. The level was .64 feet in depth. TPQ for this level is 20th century.

Level E was a thin layer similar to level D above. It was a .12 foot deep layer of 10YR 4/4 dark yellowish brown sandy clay loam. One piece of aqua glass was found. No TPQ for this level.

Level F was a distinctly darker layer made up of 7.5YR 4/6 strong brown clay loam measuring .21 feet in depth. It contained smooth river pebbles and was sandwiched between similar brown loam with significant amounts of bog iron present. Artifacts include slate, brick and a glass button. No TPQ for this level.

Level G was 10YR 4/6 dark yellowish brown sandy clay loam with bog iron present. It was closed arbitrarily after excavating .46 feet. Artifacts found include undecorated pearlware and coal. TPQ for this level is 1850.

Level H was given a Munsell reading of 10YR 3/4 dark yellowish brown, however it is described as dark grey soil containing brick, mortar, and stone. Artifacts include flat glass and a small lead ball. This level was .09 feet in depth. No TPQ for this level.

Level I appears to contain some type of destruction debris. Brick fragments, plaster, mortar, charcoal, coal, wood, glass, and nails are present. The level is made up of 10YR 3/3 dark brown sandy loam clay. Total depth of the level was .09 feet. TPQ for this level is 1850.

Level J was a continuation of the above destruction layer. It was 10YR 4/4 dark yellowish brown sandy clay loam which extended to .16 feet in depth. This layer included artifacts such as creamware, whiteware, window glass, nails, coal, oyster shell and a possible plastic comb fragment. Level and unit were closed because of difficulty in excavating. TPQ for this level is 20th century.

UNIT #6

Level A was the sod layer directly over level B. It was approximately .17 feet in depth. TPQ for this level is 20th century.

Level B was a hard, very rocky layer with many inclusions of bog iron. It consists of 10YR 3/4 dark yellowish brown sandy loam. Artifacts found in this level include glass, whiteware, refined earthenware, window glass, modern nail, brick, coal, oyster shell, and one animal tooth. The depth of this level extended to .46 feet. TPQ for this level is 1850.

Level C was a softer layer than B, with some bog iron and coal inclusions. It is made up of 10YR 3/6 dark yellowish brown sandy loam. Artifacts include creamware, whiteware, grey-bodied stoneware, bottle glass, cut nails, and brick. This level was .79 feet deep. TPQ for this level is 1850.

Level D was 10YR 4/6 dark yellowish brown silt loam. It is a mixture of light brown, gray, and reddish soils possibly from the presence of bog iron. No artifacts were found. Level was closed arbitrarily after excavating .37 feet. No TPQ for this level.

Level E was the same soil color and texture as level D. No artifacts were found after excavating .54 feet. No TPQ for this level.

UNIT #7

Level A was the sod layer directly over level B. It was approximately .06 feet in depth. No TPQ for this level.

Level B was 10YR 6/6 brownish yellow dry clay which extended .32 feet in depth. Artifacts

found include flat glass, brick, a possible hinge, a 1977 penny, and lead debitage. TPQ for this level is 1977.

Level C was a hard layer of 10YR 3/6 yellowish brown sandy loam. It was .46 feet in depth. Artifacts found in this layer include creamware, porcelain, bottle and window glass, nails, slate, mortar, brick, coal, and oyster shell. TPQ for this level is 1850.

Level D was 10YR 3/4 dark yellowish brown sandy loam and extended to .15 feet in depth. Pieces of flat glass and oyster shell were the only artifacts found in this level. No TPQ for this level.

Level E was excavated down .84 feet and was determined to be sterile. It was made up of 10YR 5/8 yellowish brown sandy loam. Unit was closed at this time. No TPQ for this level.

UNIT #8

Level A was the sod layer directly over level B. It was approximately .12 feet in depth. No TPQ for this level.

Level B was 10YR 4/3 brown loamy sand which is associated with the sod level and extends .13 feet down. No artifacts were found. No TPQ for this level.

Level C was a very hard compact layer of 10YR 4/4 dark yellowish brown loamy sand. It was .12 feet in depth. Artifacts found include refined earthenware and window glass. No TPQ for this level.

Level D was 10YR 4/6 dark yellowish brown loamy sand. This level is very hard packed and extends down .5 feet. Artifacts found include slipware, creamware, window glass, bottle glass, nails, slate, synthetic floor material, and modern mortar. This level was stopped arbitrarily. TPQ for this level is 20th century.

Level E was the same as D in soil color and texture. The east half of this level contained significant amounts of small river rock which appeared to be fill material while the west portion was smooth soil devoid of any rock. This level was extended to .14 feet in depth. Artifacts include cement conglomerate and a ceramic sewer pipe. TPQ for this level is late 19th century.

Level F was made up of 10YR 3/4 dark yellowish brown loamy sand. It was excavated to .3 feet and closed. One piece of lead was found. A core sample was then taken and no further artifacts were found. Unit was closed at this time. No TPQ for this level.

UNIT #9

Level A was the sod layer, approximately .13 feet in depth, that overlaid level B. No TPQ for this level.

Level B was a hard compact clay loam layer of 10YR 3/6 dark yellowish brown soil extending .83 feet in depth. Artifacts found include ceramic sewer pipe, flat and bottle glass, cut nails, wire nails, coal, and brick. TPQ for this level is 1850.

Level C was 10YR 4/6 dark yellowish brown clay loam extending to .62 feet in depth. Artifacts found include whiteware, bottle glass fragments, nails, plaster, mortar, slate, oyster shell, and coal. TPQ for this level is 1850.

Level D was 7.5YR 5/8 strong brown sandy clay. It was excavated to .61 feet and one nail was found. Unit was closed at this time. No TPQ for this level.

UNIT #10

Level A was the sod layer directly over B. It was approximately .32 feet in depth. No TPQ for this level.

Level B was hard-packed 10YR 4/4 dark yellowish brown loamy sand which extended to .16 feet in depth. No artifacts were found. No TPQ for this level.

Level C was 10YR 4/6 dark yellowish brown loamy sand. It was a hard packed layer containing coal, brick, and oyster shell fragments. Level was closed arbitrarily after excavating .48 feet. TPQ for this level is 1850.

Level D continues to be the same color and texture as level C above. Artifacts include mortar, and shell remains. This level was excavated to .52 feet. TPQ for this level is 1850.

Level E was described as packed soil with less sand and more clay than the above level. Its color remains the same. Mortar, shell fragments, and brick were found. It extended to .52 feet in depth. No TPQ for this level. TPQ for this level is 1850

Level F was 10YR 4/4 dark yellowish brown clay extending to .47 feet in depth. No artifacts were found. The level was closed and a core sample taken at this time. No TPQ for this level.

UNIT #11

Level A was the sod layer directly over level B. It was approximately .10 feet in depth. No TPQ for this level.

Level B was a layer of 10YR 3/4 dark yellowish brown loamy sand extending to .30 feet in depth. Artifacts found include window glass, coal, and slate. TPQ for this level is 1850.

Level C was 10YR 3/6 dark yellowish brown sandy loam. Artifacts found include bottle glass, slate, bog iron, brick, modern bottle cap, and coal. This level was .70 feet deep. TPQ for this level is 20th century.

Level D was 10YR 3/3 dark brown loamy sand with slate, brick, whiteware, glass, and nails present. The level extended to .19 feet in depth. TPQ for this level is 1820.

Level E was 10YR 4/4 dark yellowish brown loamy sand which extended to .44 feet in depth. Artifacts found include flat glass, slate, bottle glass, nails, plaster, and mortar. No TPQ for this level. No TPQ for this level.

ELLIPSE

N100 E50

Level A was the grass surface directly above B. It was .05 feet in depth. No TPQ for this level.

Level B was 10YR 4/3 dark brown sandy loam which extended to .51 feet in depth. Artifacts from this level include whiteware, creamware, pearlware, bottle glass, mammal bone, and oyster shells. TPQ for this level is 1840.

Level C is an arbitrary level with the same soil color and texture as B. Artifacts found include transfer printed pearlware, refined earthenware, flat glass, bottle glass, mammal, fish, and bird bone, pipe, nails, mortar, coal, and brick. This level extended to .52 feet in depth. TPQ for this level is 1820.

Level D was 7.5YR 4/6 strong brown silty clay loam which extended to .50 feet in depth. Artifacts found include brick, bottle glass, oyster shell fragments, pipe bowl fragment, creamware, pearlware, transfer-printed whiteware, porcelain, and white salt-glazed stoneware. TPQ for this level is 1840.

Level E was the same color and texture as D. It was excavated to a depth of .63 feet and no

artifacts other than coal and bog iron were found. No TPQ for this level.

N100 E150

Level A was 10YR 4/3 dark brown sandy loam described as a hard, gritty soil layer with no artifacts. It was .19 feet in depth. No TPQ for this level.

Level B was the same color and texture as A. It continues to be hard and gritty. Artifacts found include creamware, glass, mortar, bog iron, and brick. It was .50 feet in depth. TPQ for this level is 1760.

Level C was a very hard 10YR 4/3 dark brown loam extending .29 feet in depth. Brick, coal, and oyster shell were the only artifacts found. No TPQ for this level.

Level D was 5YR 4/6 dark brown loam that was very hard and gritty. This level was .49 feet in depth and yielded artifacts such as whiteware, window and bottle glass, nails, brick.

Level E was a hard-packed layer of 5YR 4/6 sandy loam. It was excavated to a depth of .50 feet. Coal was the only artifact found. No TPQ for this level.

N100 E600

Level A was 10YR 3/4 dark yellowish brown loam. It extended to .95 feet in depth and yielded artifacts such as coarse earthenware, creamware, whiteware, pipe stem, window and bottle glass, nails, mortar, brick, mammal bone, and oyster shell. TPQ for this level is 1820.

Level B was the same in color and texture as A. It was .65 feet in depth and yielded pearlware, refined earthenware, creamware, coarse earthenware, glass, nails, mortar and brick. TPQ for this level is 1780.

Level C consists of 7.5YR 4/6 strong brown loam. Artifacts found include creamware and flat glass. This level was .50 feet in depth. TPQ for this level is 1760.

Level D was the same as C above in color and texture. It was excavated to .38 feet and closed due to suspected sterile soil. No artifacts were found. No TPQ for this level.

N100 E650

Level A was 10YR 3/4 dark yellowish brown sandy loam. The soil had inclusions of very small brick fragments but no other artifacts were found. It was excavated to a depth of 1.5 feet and the level was ended as was the unit. No TPQ for this level.

N125 E475

Level A was 10YR 3/4 dark yellowish brown sandy loam. It extended to a depth of .75 feet. Artifacts found include creamware, whiteware, pearlware, refined earthenware, window and bottle glass, nails, oyster shell, brick, coal, and lead debitage. TPQ for this level is 1850.

Level B was 10YR 3/6 dark yellowish brown sandy loam extending to a depth of .2 feet. Artifacts found include creamware, pearlware, window glass, wine bottle fragment, nails, brick, coal, mammal bone, and oyster shell. TPQ for this level is 1780.

Level C was made up of 7.5YR 3/4 dark brown sandy loam. Artifacts from this level include pearlware, whiteware, coarse earthenware, pipe stem, blown in the mold bottle glass, window glass, coal, cut nails, and wire nails. TPQ for this level is 1850.

Level D was 7.5YR 4/4 dark brown sandy loam extending to .50 feet. Artifacts from this level include lead glazed earthenware, flat glass, brick, bone fragment, and oyster shell. No TPQ for this level.

Level E was a clay loam with the same color as D. It was .85 feet in depth and yielded artifacts such as pearlware, creamware, flat glass, and bog iron. TPQ for this level is 1780.

Level F was sterile soil with a high clay concentration. It consisted of 10YR 4/4 dark yellowish brown clay loam. No artifacts were found after excavating down .35 feet. Unit was closed at this time. No TPQ for this level.

N125 E500

Level A was 10YR 3/3 sandy loam which extended to a depth of .65 feet. This was a gritty soil layer with a high mix of artifacts including tin-glazed earthenware, refined earthenware, whiteware, polychrome pearlware, wine bottle fragment, bone, nail, and oyster shell. TPQ for this level is 1820.

Level B was 7.5YR 3/4 dark brown sandy loam extending to a depth of .35 feet. Artifacts include refined earthenware, whiteware, creamware, English bone china porcelain, bottle glass, pipe stem, coal, brick, nails, bone, and teeth. TPQ for this level is 1820.

Level C appeared to be disturbed soil. It was the same color and texture as B and extends to a depth of .35 feet. Artifacts include creamware, pearlware, whiteware, pipe bowl, window and bottle glass, cut nails, slate, brick, plaster, oyster shell, and bone. TPQ for this level is 1820.

Level D was 7.5YR 4/6 strong brown sandy loam. It was .2 feet in depth. Artifacts found include creamware, whiteware, window and bottle glass, nails, bog iron, flint, plaster, brick,

coal, granite, and oyster shell. Level was closed when it came down on an extremely hard soil layer. TPQ for this level is 1850.

Level E was described as an extremely hard (like cement) soil layer. It was 10YR 4/6 sandy loam and extended to .45 feet in depth. Artifacts from this layer include whiteware, lead glazed earthenware, bottle glass, cut nails, bone fragments, brick, coal, and oyster shell. TPQ for this level is 1820.

Level F was a hard-packed 10YR 4/4 dark yellowish brown sandy loam layer. It produced very few artifacts and extended to .25 feet in depth. Artifacts found include nail, coal, mortar, and brick. No TPQ for this level.

N150 E100

Level A was a sod layer with dry 10YR dark yellowish brown loam underneath. This level was .12 feet in depth and included slate and wire. TPQ for this level is 20th century.

Level B was a very hard and dry 10YR 4/4 dark yellowish brown loam. Artifacts found include lead glazed coarse earthenware, whiteware, window glass, nail, brick, bone, and shell. It was excavated to a depth of .55 feet. TPQ for this level is 20th century.

Level C was the same color and texture as the level above and extended to a depth of .25 feet. Artifacts found include brick, nail, glass, and oyster shell. No TPQ for this level.

Level D was 7.5YR 4/6 strong brown sandy loam extending to a depth of .55 feet. Artifacts found include coarse stoneware, pearlware, pipe, bottle glass, window glass, nail, brick, oyster shell, and coal. TPQ for this level is 1795.

Level E was a very hard-packed soil of 10YR 4/4 sandy loam. It was .42 in depth and yielded the following artifacts, coarse earthenware, brick, and mortar. TPQ for this level is 18th century.

Level F was the same color and texture as level E. It was .18 feet in depth and yielded one brick fragment. No TPQ for this level.

N200 E50

Level A was the sod layer directly over level B. It was approximately .30 feet in depth. Artifacts found include Rockingham earthenware, ceramic tile, mortar, and brick. TPQ for this level is 1845.

Level B was 10YR 3/6 dark yellowish brown loamy sand. There was a significant amount of

root disturbance in this layer and no artifacts were found. It was .36 feet in depth. No TPQ for this level.

Level C was 10YR 3/4 dark yellowish brown sandy loam extending to a depth of .10 feet. Artifacts found include porcelain, whiteware, refined earthenware, flat glass, and brick. TPQ for this level is 1820.

Level D was 10YR 3/4 dark yellowish brown loam extending .42 feet in depth. Brick fragments increased in size and there was a mortar deposit which ran along the west wall of the unit. Artifacts found include brick, nail, slate, and scratch blue salt-glazed stoneware. TPQ for this level is 1720.

Level E was the same in color and texture as level D. It was excavated to .66 feet in depth. Artifacts from this level include porcelain, pearlware, wine bottle glass, cut nails, bone fragments, slate, and brick. TPQ for this level is 1795.

E2 was located in the western portion of this unit just below level E. It consists of a sand and mortar mixture with the presence of large pieces of slate. The feature extended approximately .26 feet in depth and contained slate, mortar, brick, and one piece of earthenware. This feature was contained in a matrix of 10YR 6/4 light yellowish brown loamy sand. TPQ for this level is 18th century.

Level F was 10YR 3/4 dark yellowish brown loam. It was .53 feet in depth and yielded artifacts including creamware, pearlware, white salt-glazed stoneware, brick fragments, pipe stem, glass, and oyster shell. TPQ for this level is 1795.

Level G was 10YR 4/4 dark yellowish brown loam marbled with large pieces of bog iron. This level was excavated to a depth of .44 feet. Artifacts found include one small brick fragment. No TPQ for this level.

N200 E150

Level A was the sod layer directly over level B. It was approximately .05 feet in depth.

Level B was 7.5YR 3/4 dark brown loam extending to .75 feet in depth. Artifacts from this level include pearlware, creamware, slate, and brick. TPQ for this level is 1780.

Level C was the same in color and texture as level B above. It includes such artifacts as brick and slate. It was dug to a depth of 1.74 feet until closed. The unit was closed at this time due to the presence of a modern pipe running through it. No TPQ for this level.

N200 E250

Level A was the sod layer directly above level B. It was approximately .09 feet in depth.

Level B was a layer of 10YR 3/4 dark yellowish brown loamy sand extending to a depth of .05 feet. This level contained modern material such as plastic. TPQ for this level is 20th century.

Level C was the same as the above layer in color and texture, however, it did have small pebbles mixed with the soil. Oyster shells and brick fragments were present. The level extended .30 feet in depth. No TPQ for this level.

Level D was a layer of 10YR 4/6 dark yellowish brown clay loam which extended to .41 feet in depth. Artifacts found include pearlware, creamware, wine bottle fragments, nails, brick, mortar, coal, and oyster shell. TPQ for this level is 1850.

Level E was the same as level D in color and texture. It was .49 feet in depth and yielded artifacts such as polychrome creamware, pearlware, wine bottle and wine glass fragments, and brick. TPQ for this level is 1780.

Level F was noticeably softer than level E above. It was 10YR 4/6 dark yellowish brown sandy loam with many more roots present. There was also significant amounts of building rubble present. The level extended to a depth of .67 feet. There were no artifacts found. No TPQ for this level.

Level G which was 10YR 4/6 sandy loam was excavated to a depth of .31 feet and closed due to sterile soil. No TPQ for this level.

N200 E475

Level A was the level immediately below the grass surface. It was 10YR 4/4 dark yellowish brown sandy loam extending to a depth of .9 feet. Artifacts include Rockingham earthenware, pearlware, creamware, whiteware, refined Nottingham stoneware, bottle and flat glass, modern nail, teeth, bone fragments, brick, mortar, coal, and shell fragments. In addition, aluminum, plastic, and a pull tab were also found. TPQ for this level is 20th century.

Level B was 7.5YR 5/6 strong brown loam. It was .95 feet in depth. This level contained significant amounts of mortar and brick fragments as well as possible foundation stones. There was no order to them, however, and the mortar appears to be of different types. Artifacts include coarse earthenware, flat and bottle glass, bone fragments, brick, nails, plaster, construction rock, mortar, and other building related materials. No TPQ for this level.

Level C was 7.5YR 4/6 strong brown clay loam. It was .30 feet in depth and yielded only one

piece of mortar and a small bone. No TPQ for this level.

N200 E575

Level A was 10YR 4/6 dark yellowish brown sandy loam extending to a depth of .30 feet. No Artifacts were found. No TPQ for this level.

Level B contained inclusions of brick, rock, and pebbles. This level was made up of 10YR 4/6 dark yellowish brown sandy loam. Artifacts found include glass, oyster shell, brick, flint, and a piece of aluminum foil. The depth of this level was 1.25 feet. TPQ is 20th century.

Level C was the same as B and A above. There was no visible soil change throughout the unit. This level was excavated to a depth of .96 feet. Artifacts found include brown bottle glass, and a 1947 wheat-back penny. TPQ for this level is 1947.

N300 E50

Level A was the sod layer directly over B. Its depth was approximately .10 feet.

Level B was 10YR 3/4 dark yellowish brown loam. It was .77 feet in depth and included artifacts such as creamware, glass, brick fragments, brick fragments with mortar attached, mortar and oyster shell. TPQ for this level is 1760.

Level C was 10YR 4/6 dark yellowish brown loamy sand which was 1.35 feet in depth. Artifacts from this level include brick, mortar, charcoal, and oyster shell. No TPQ for this level.

Level D was 10YR 4/6 dark yellowish brown loamy sand mixed with significant amounts of mortar and plaster. This layer was scraped away to expose a thick layer of mortar directly underneath. Artifacts include mortar, brick, coal, and a piece of thin metal tubing. TPQ for this level is 20th century.

Level E was the mortar level described as mixed mortar, sand, and brick. This level was excavated to a depth of .72 feet and included artifacts such as cut nails, a modern screw, plaster, mortar, brick, and coal. The level was closed and a core sample was taken revealing 2.5YR 3/4 dark reddish brown sandy loam. TPQ for level E is 20th century.

N300 E150

Level A was the sod layer directly over level B. It was approximately .12 feet in depth. TPQ

for this level is 20th century.

Level B was very hard and dry 10YR 3/6 dark yellowish brown loam with significant amounts of bog iron deposits throughout. The level was excavated to a depth of .44 feet and no artifacts were found. No TPQ for this level.

Level C was 10YR 4/6 dark yellowish brown loamy sand extending .59 feet in depth. Artifacts found include coal, brick, and mortar. TPQ for this level is 1850.

Level D was the same in color and texture as level C above. It was excavated to .38 feet. No artifacts were present. It was closed after a mortar layer was revealed. No TPQ for this level.

Level E was a level of mortar. Artifacts from this layer include nails, coal, and mortar. It was excavated to an arbitrary depth of .5 feet. TPQ for this level is 1850.

Level F was the continuation of the mortar layer present in this unit. It was excavated to a depth of .55 feet. Artifacts from this portion of the mortar layer include flat window glass, nails, plaster, and shell fragments. No TPQ for this level.

Level G was also a continuation of the above mortar layer. It was excavated to a depth of .53 feet. No artifacts were found in this arbitrary level. The level was closed and a core sample was taken revealing more mortar. Unit was closed at this time as it was impossible to dig any further. No TPQ for this level.

N300 E250

Level A was the .7 foot sod layer which overlaid level B.

Level B was 10YR 4/6 dark yellowish brown loam which extended to a depth of .27 feet. Artifacts found include glass, coal, and brick. TPQ for this level is 1850.

Level C was a layer of 10YR 3/6 dark yellowish brown loam. Artifacts include pearlware, whiteware, chinese porcelain, and window glass. This level was .24 feet in depth. TPQ for this level is 1820.

Level D was 7.5YR 4/4 dark brown clay loam which contained small brick fragments and extended to a depth of .45 feet. Artifacts found include brick. No TPQ for this level.

Level E was a soft layer of 7.5YR 4/4 dark brown sandy loam extending to .51 feet in depth. There were no artifacts found. No TPQ for this level.

Level F was 7.5YR 4/4 dark brown loamy sand. It was excavated to a depth of .48 feet. One small brick fragment was found. No TPQ for this level.

Level G was the same as level F above. It extended to .71 feet and one brick fragment was found. Level was closed and a core sample was taken. No TPQ for this level.

N300 E335

Level A was the sod layer directly above level B. It was approximately .13 feet in depth.

Level B was 10YR 3/4 dark yellowish brown silt loam extending to a depth of .54 feet. Artifacts found include pearlware, white salt-glazed stoneware, creamware, whiteware, window and bottle glass, nails, coal, brick, and worked flint. TPQ for this level is 1820.

Level C was the same as B above. It was .61 feet in depth and yielded artifacts such as pearlware, tin-glazed earthenware, refined redware, glass, bone fragment, and brick. TPQ for this level is 1780.

Level D was the same as the above two levels. This level was .52 feet in depth. No artifacts were found. No TPQ for this level.

Level E was 10YR 3/4 dark yellowish brown silty clay loam. It was .33 in depth and yielded no artifacts. No TPQ for this level.

Level F was a clay loam layer with the same Munsell reading as level E above. It was excavated to .24 feet in depth when the level was closed. No artifacts were found. A core sample was taken and the unit was then closed. No TPQ for this level.

N300 E425

Level A was the sod layer which overlaid level B. It was approximately .21 feet in depth.

Level B was 10YR 4/4 dark yellowish brown sandy loam. It was .46 feet in depth and yielded creamware, coarse earthenware, bottle glass, nails, brick, coal, and oyster shell. TPQ for this level is 1760.

Level C was 10YR 4/3 dark yellowish brown sandy clay loam extending to a depth of .42 feet. Artifacts from this level include bottle glass, and a pipe stem fragment. No TPQ for this level.

Level D was 10YR 3/4 dark yellowish brown sandy clay loam extending to a depth of .42 feet. There were no artifacts found and the level and unit were closed. No TPQ for this level.

N300 E525

Level A included the sod layer as well as the soil underneath which is 10YR 4/6 dark yellowish brown sandy loam. Artifacts found include coal, brick, sheet metal, and glass. Depth of this level was .10 feet. TPQ for this level is 20th century.

Level B was a layer of dry crumbly 10YR 3/4 dark yellowish brown sandy loam. It was .75 feet in depth and yielded pearlware, coarse earthenware, creamware, English porcelain, whiteware, ceramic sewer pipe, bottle and flat glass, mammal and bird bone, oyster shell, brick, and coal. TPQ for this level is 1820.

Level C was the same as level B above. It was .45 feet in depth and no artifacts were found. No TPQ for this level.

N300 E650

Level A was 10YR 4/4 dark yellowish brown sandy loam. This layer included the sod and was .45 feet in depth. Artifacts found include porcelain, pearlware, bottle glass, nails, and coal. TPQ for this level is 1850.

Level B was 7.5YR 4/6 strong brown sandy loam and was 1.4 feet in depth. Artifacts were found in the top of this level and include creamware, window glass, and bone fragments. No artifacts were found in the lower portions of this level. TPQ for this level is 1760.

N420 E50

Level A was the sod layer directly above level B. It was .09 feet in depth. No TPQ for this level.

Level B was very dry 10YR 4/4 dark yellowish brown loamy sand. It was .22 feet in depth and included such artifacts as glass, brick, and mortar. No TPQ for this level.

Level C was 10YR 3/4 dark yellowish brown loamy sand extending to a depth of .46 feet. Artifacts found include coarse earthenware, flat glass, nails, plaster, brick, slate, and oyster shell. TPQ for this level is 1850.

Level D was 10YR 3/4 dark yellowish brown sandy loam. It was .38 feet in depth and yielded brick fragments. No TPQ for this level.

Level E was a layer of 7.5YR 4/4 dark brown sandy loam. It yielded tin glazed earthenware, glass, bog iron, oyster shell, and brick. TPQ for this level is 1750.

N400 E150

Level A was the sod layer which overlaid level B. It was .06 feet in depth.

Level B was a hard-packed 10YR 3/4 dark brown sandy loam which appeared to be related to the sod layer. It was .30 feet in depth and yielded artifacts such as oyster shell, mortar, and bog iron. No TPQ for this level.

Level C was a hard-packed 7.5YR 4/4 dark brown sandy loam. Artifacts include oyster shell, brick fragments, wine bottle fragment, and coal. The level extended to .35 feet in depth. No TPQ for this level.

Level D was the same in color and texture as the level above, however, it contained significant amounts of slag deposits. This level was .38 feet in depth and contained bone fragments, coal, oyster shell, and plaster. No TPQ for this level.

Level E was no different in color and texture than level D above. It was excavated to a depth of .52 feet and contained high concentrations of bog iron. No TPQ for this level.

Level F continued to be 7.5YR 4/4 sandy loam. This was a sterile level .52 feet in depth. Level and unit were closed and a core sample was taken. No TPQ for this level.

N400 E250

Level A was the sod layer approximately .33 feet in depth and overlaid level B. Artifacts found in this layer include flat glass and coal. No TPQ for this level.

Level B was 10YR 3/6 dark yellowish brown hard-packed sandy loam. It was .47 feet in depth and yielded pearlware, coarse earthenware, window and bottle glass, nails, and brick. TPQ for this level is 1782.

Level C was a softer layer of 7.5YR 4/6 strong brown loam which was .61 feet in depth. The only artifact found was a green bottle glass fragment. No TPQ for this level.

Level D was 7.5YR 3/4 dark brown extending to a depth of .66 feet. There were no artifacts present. No TPQ for this level.

N400 E425

Level A was the sod layer directly over level B. It was .06 feet in depth.

Level B was 10YR 3/4 dark yellowish brown clay loam and was .80 feet in depth. Artifacts found in this level include creamware, window glass, pipe stem, and brick. TPQ for this level is 1760.

Level C was 10YR 4/6 strong brown sandy loam. It was 1.11 feet in depth and no artifacts were found. No TPQ for this level.

Level D was a sterile layer of 10YR 3/4 dark brown sandy loam. It was .70 feet in depth. No TPQ for this level.

N400 E525

Level A was .44 feet in depth and yielded coarse earthenware, creamware, pearlware, window and bottle glass, pipe stem, brick, slate, and a 1972 penny. TPQ for this level is 1972.

Level B was 7.5YR 4/4 dark yellowish brown sandy loam extending to 1.41 feet in depth. Artifacts found include brick and oyster shell. No TPQ for this level.

Level C was a sterile layer of 10YR 4/6 dark yellowish brown sandy loam. It was 1.15 feet deep. No TPQ for this level.

N400 E650

Level A included the sod layer and was 10YR 5/4 yellowish brown loamy sand. Artifacts found include coal, brick, and oyster shell. It was .50 feet in depth. No TPQ for this level.

Level B was a very hard-packed layer of 10YR 5/4 yellowish brown loamy sand that extended .65 feet in depth. No artifacts were found. No TPQ for this level.

Level C was a hard-packed and grainy 10YR 5/8 sandy clay loam. It was .85 feet in depth and yielded creamware, bottle glass, bone fragments, brick, mortar, and coal. TPQ for this level is 19th century.

Level D was a much softer layer of 10YR 4/6 dark yellowish brown silt loam that was .50 feet deep. Artifacts from this layer include coarse earthenware, flat glass, and brick. No TPQ for this level.

Level E was the same as level D above. It was .55 feet deep and included artifacts such as flat glass, bottle glass, and one nail. The level was closed and a core sample was taken. No TPQ for this level.

PORTER ROAD

S15 E0

Level A was 10YR 4/4 dark yellowish brown loam extending .77 feet in depth. Artifacts from this level include yellow ware, white salt glazed stoneware, whiteware, bottle glass, pipe stems, bone fragments, wire nail, and coal. TPQ for this level is 1850.

Level B was 10YR 3/4 dark yellowish brown loamy clay. It was 1.17 feet in depth and yielded nails, brick, and coal. TPQ for this level is 1850.

Level C was the same color as level B above, however, the texture was a clay loam. This level was 1.26 feet in depth and contained no artifacts. No TPQ for this level.

N10 E50

Level A was made up of 10YR 5/4 yellowish brown sandy loam. It included many roots, brick fragments, charcoal, and stone pebbles. The level was excavated to a depth of .95 feet. Artifacts recovered include creamware, whiteware, flat and bottle glass, cut nails, brick, coal, and oyster shell. TPQ for this level is 1820.

Level B was 7.5YR 4/4 dark brown sandy loam. Artifacts found include creamware, refined earthenware, window glass, cut nail, and bone fragments. The level was .50 in depth. TPQ for this level is 1850.

Level C was a 7.5YR 4/6 strong brown loamy sand that extended to .55 feet in depth. The only artifacts found were ironstone and white salt-glazed stoneware. TPQ for this level is 1840.

Level D was a layer of sandy soil with no inclusions or artifacts. It consisted of 7.5YR 4/6 strong brown clay loam and was .50 feet deep. The level was stopped arbitrarily and the unit closed. No TPQ for this level.

S15 E75

Level A included the sod layer as well as the soil layer underneath. There were significant amounts of tree roots within a 10YR 3/3 dark brown sandy loam matrix. Artifacts found include bottle glass, brick, coal, slate, and plastic. The level was .70 feet in depth. TPQ for this level is 20th century.

Level B was a level of 10YR 3/4 dark yellowish brown sandy loam extending to .78 feet in depth. Artifacts from this layer include pearlware, whiteware, coarse earthenware, bottle and flat glass, brick, nails, and coal. TPQ for this level is 1850.

Level C was 10YR 3/4 dark yellowish brown loam that extended to a depth of .62 feet. This level contained significant amounts of brick fragments and coal. Other artifacts include bottle glass, whiteware, coarse earthenware, and bone. TPQ for this level is 1820.

Level D continued to be the same as level C above. It extended to a depth of .40 feet and contains larger brick fragments. Other artifacts include pearlware, bottle glass, oyster shell and coal. TPQ for this level is 1795.

Level E was the same as levels C and D above. This layer contained significant amounts of artifacts including North Devon earthenware, tin-glazed earthenware, pipe stems, bottle glass, brick, coal, bone fragments, and oyster shell. This level was 1.16 feet in depth. TPQ for this level is 18th century.

Level F was the same as levels C, D, and E above and extended to a depth of .79 feet. Artifacts found include whiteware, bottle glass, pipe bowl fragments, pipe stem, mammal bones, brick, coal, and oyster shell. TPQ for this level is 1820.

N10 E75

Level A was 10YR 4/3 dark brown loam. It extended to a depth of 1.05 feet and was closed arbitrarily. Artifacts found include coarse earthenware, whiteware, yellow-ware, white salt-glazed stoneware, window glass, nails, brick, oyster shell, coal, and a 1966 penny. TPQ for this level is 1966.

Level B was the same as level A above and was 1 foot deep. Artifacts include creamware, whiteware, yellow-ware, pearlware, porcelain, bottle glass, nails, brick, coal, and oyster shell. TPQ for this level is 1850.

Level C was 10YR 4/6 dark yellowish brown loamy clay that was .05 feet in depth. Artifacts include whiteware and brick. TPQ for this level is 1820.

Level D was a sterile layer of 7.5YR 5/6 strong brown loamy clay extending to a depth of .95 feet. No TPQ for this level.

S15 E115

Level A was 10YR 4/4 dark yellowish brown sandy loam extending to a depth of 1.18 feet. Artifacts from this layer include flat glass, milk glass, nails, plaster, brick, bone, oyster shell, coal, and clinker. TPQ for this level is 1850.

Level B was a layer of 10YR 6/8 brownish yellow sand. This sand layer was .16 feet in depth and yielded a plastic Pepsi-Cola bottle lid, slate, nails, and oyster shell. TPQ for this level is 20th century.

Level C was 7.5YR 4/6 strong brown sandy loam clay extending 1.93 feet in depth. Artifacts found include whiteware, creamware, coarse earthenware, bone, brick, granite, oyster shell, coal, and nails. TPQ for this level is 1850.

N10 E115

Level A extends to a depth of 1.1 feet and is 10YR 3/3 dark brown sandy loam. Artifacts include whiteware, bottle glass, brick, coal, nails, mortar, bone, and oyster shell. TPQ for this level is 1820.

Level B was 7.5YR 4/6 strong brown sandy loam extending to a depth of .65 feet. There were significant amounts of artifacts found in this level including slipware, refined earthenware, creamware, whiteware, white-salt glazed stoneware, pipe stem and bowl fragments, window and bottle glass, mortar, brick, bone, oyster shell, and coal. TPQ for this level is 1820.

Level C was the same as level B above and was .37 feet in depth. Artifacts from this level include coarse earthenware, creamware, whiteware, pearlware, pipe bowl fragments, window and bottle glass, nails, brick, bone, coal, and oyster shell. TPQ for this level is 1840.

Level D was 10YR 4/4 dark yellowish brown sandy loam that extended to .68 feet in depth. Artifacts found include refined earthenware, creamware, pearlware, whiteware, porcelain, pipe stem and bowl fragments, window glass, mirror fragments, bottle glass, nails, plaster, slate, brick, bone, charcoal, coal, and oyster shell. TPQ for this level is 1820.

Level E was a layer of 7.5YR 4/6 strong brown sandy loam. Artifacts from this level include

porcelain, pearlware, bottle glass, and nails. The level was excavated .40 feet in depth before being closed. TPQ for this level is 1780.

S15 E150

Level A was 10YR 3/4 dark brown loamy sand that extended to a depth of .96 feet. Artifacts found include slipware, creamware, whiteware, pipe bowl fragment, bottle glass, bone, coal, and oyster shell. TPQ for this level is 1850.

Level B was 10YR 3/4 dark yellowish brown sandy loam. Artifacts from this level include whiteware, pearlware, creamware, tin glazed earthenware, coarse earthenware, stoneware, bottle glass, bone, nail, coal, and oyster shell. This level was .79 feet in depth. TPQ for this level is 1850.

Level C was 7.5YR 4/6 strong brown loamy sand that extended to a depth of .55 feet. Artifacts found include whiteware, pearlware, creamware, tin-glazed earthenware, coarse earthenware, brick, coal, and oyster shell. TPQ for this level is 1820.

Level D was a layer of 10YR 4/6 dark yellowish brown clay loam. It was .65 feet in depth and yielded whiteware, glass, bone, and oyster shell. TPQ for this level is 1820.

N10 E150

Level A was 10YR 4/3 dark brown loam that was .75 feet in depth. Artifacts from this level include creamware, glass, coal, brick, and oyster shell. TPQ for this level is 1850.

Level B was made up of very soft 10YR 3/4 dark yellowish brown loam with inclusions of rotten branches throughout. It was .55 feet in depth and yielded whiteware, creamware, glass stem, bottle glass, pipe stem, bone, nails, brick, coal, and oyster shell. TPQ for this level is 1820.

Level C was a 10YR 4/1 dark gray clay loam ash layer extending to .30 feet in depth. It yielded one nail and an oyster shell. No TPQ for this level.

Level D was a 10YR 3/4 dark yellowish loamy clay layer directly beneath the ash layer. It was .80 feet deep and yielded creamware, pearlware, whiteware, porcelain, pipe bowl fragments, glass, bone, brick, and coal. TPQ for this level is 1820.

Level E was interrupted by a large tree root. The layer consisted of 10YR 4/4 dark yellowish brown loamy clay and was 1.25 feet in depth. Artifacts found include pearlware, creamware,

whiteware, coarse earthenware, bottle glass, brick, coal, oyster shell, and bone. TPQ for this level is 1840.

Level F was the same as level E above and was .05 feet in depth. One coal fragment was found. No TPQ for this level.

N10 E185

Level A was 10YR 4/4 sandy loam and was 1.21 feet in depth. Artifacts include whiteware, coarse earthenware, creamware, pearlware, porcelain, bone, brick, glass, and coal. TPQ for this level is 1820.

Level B was the same in color and texture as level A above. It was .55 feet in depth and yielded whiteware, coarse earthenware, pipe stem, heavy bottle glass, window glass, bone, brick, and oyster shell. TPQ for this level is 1820.

Level C was a layer of 7.5YR 4/4 dark brown soil .51 feet in depth. This layer contained significant amounts of artifacts and may have been a midden. Artifacts found include large white salt-glazed stoneware plate fragments, coarse earthenware, porcelain, slipware, pearlware, whiteware, creamware, bottle glass, porcelain button, nails, large amounts of bone, oyster shell, and brick. TPQ for this level is 1820.

Level D yielded fewer artifacts than the above level. It was a layer of 10YR 5/6 yellowish brown loamy clay that extended to .73 feet in depth. Artifacts found include white salt-glazed stoneware, window glass, bone, brick, and mortar. TPQ for this level is 1740.

Level E was 10YR 4/6 dark yellowish brown loamy clay that was .45 feet in depth. Artifacts from this level include porcelain, coarse earthenware, and glass. TPQ for this level is 1780.

Level F was the same as level E above. It was .35 feet in depth and yielded bone and oyster shell fragments. No TPQ for this level.

Level G continues to be of the same color and texture as levels E and F above. It was .13 feet in depth and the only artifacts to come out of it were small oyster shell fragments. No TPQ for this level.

S15 E200

Level A was 10YR 3/3 dark brown sandy loam that was 1.22 feet deep. Artifacts include white salt glazed stoneware, whiteware, creamware, glass, brick, nails, coal, and oyster shell. TPQ

for this level is 1850.

Level B was a layer of 10YR 4/6 dark yellowish brown loam and was .73 feet in depth. Bricks and mortar were found along the north wall of this unit and within this level. Just beneath them was a layer of charcoal pieces. Artifacts from this layer include a brass button, whiteware, creamware, bone, nails, mortar, and oyster shell. TPQ for this level is 1850.

Level C was 10YR 4/6 dark yellowish brown clay loam. It was 1.65 feet in depth and produced stoneware, creamware, glass, coal, mortar, and brick. TPQ for this level is 1760.

S10 E350

Level A was dry and dusty 10YR 5/2 grayish brown loam. Artifacts from this level include creamware, pipe bowl fragment, rifle and pistol shell casings, brick, charcoal, and mortar. The level was .90 feet in depth. TPQ for this level is 20th century.

Level B was a layer of hard 10YR 3/4 dark yellowish brown loam that was .80 feet deep and yielded artifacts such as creamware, bottle glass, brick, mortar, coal, and slate. TPQ for this level is late 19th century.

Level C was a layer of dry soil and is more clay-like than the previous levels. It was 1 foot in depth and contained bottle glass, milk glass that mends to a piece found in level C of S15 E380, coal, brick, mortar, slate, and oyster shell. TPQ for this level is late 19th century.

Level D was 10YR 4/4 dark brown loam extending to 1.1 feet in depth. Artifacts from this level include whiteware, creamware, glass, brick, coal, and mortar. TPQ for this level is 1820.

Level E was the same as level D above. It was .50 feet in depth and contained whiteware, pearlware, porcelain, pipe bowl fragment, coal, brick, mortar, and oyster shell. TPQ for this level is 1850.

Level F was the same as levels D and E above. It was .10 feet in depth and yielded no artifacts. No TPQ for this level.

N10 E350

Level A was an extremely dry 10YR 6/3 loam extending to .40 feet in depth. Artifacts from this layer include rifle shell casing, mortar, and aluminum foil. TPQ for this level is 20th century.

Level B was the same in color and texture as level A above and was .45 feet in depth. This

level had inclusions of pebbles but no artifacts. No TPQ for this level.

Level C was hard-baked 10YR 4/4 dark yellowish brown loamy clay with inclusions of brick, coal, and slate fragments. The level was 1.06 feet in depth and yielded bottle glass, coal, brick, mortar, and oyster shell. No TPQ for this level.

Level D was 10YR 4/6 dark yellowish brown sandy loam extending to a depth of 1.1 feet. Artifacts found include whiteware, creamware, window glass, brick, mortar, plaster, burnt wood, and significant amounts of nails. TPQ for this level is 1850.

Level E was an ash layer containing large concentrations of burned wood, mortar, glass fragments, whole bricks, brick fragments, and nails. One small piece of porcelain was also found. The soil within this ash layer is 10YR 3/2 very dark grayish brown sandy loam which extended to a depth of .29 feet. No TPQ for this level.

Level F was a very dense layer with almost no soil. Soil that was there was 10YR 4/6 dark yellowish brown sandy loam. There was a large concentration of whole brick and brick fragments, mortar, burned wood, window glass, square bottle base, and nails. Depth of this level reached .63 feet. The level and unit were closed when further excavating became impossible. TPQ for this level is late 19th century.

S15 E380

Level A was 10YR 5/3 brown sand extending to .80 feet. Artifacts found include oyster shell. No TPQ for this level.

Level B was a hard-packed layer 10YR 5/4 yellowish brown sandy loam. It was .90 feet in depth and yielded whiteware, bottle glass, brick, granite and mortar. TPQ for this level is 1820.

Level C was 10YR 4/4 dark yellowish brown clay. This level was 1.1 feet in depth and yielded milk glass which mends to a piece found in level C of S10 E350, glass, mortar, and brick. TPQ for this level is early 20th century.

Level D was the same as level C above in color and texture. It was .90 feet in depth. Artifacts found in this level include whiteware, milk glass, copper strip, glass, nails, bone, mortar, slate, and brick. TPQ for this level is 1850

Level E was 10YR 5/2 grayish brown ash. This ash layer contained mortar, brick, and cut stone. The level was approximately .30 feet in depth. No TPQ for this level.

N10 E380

Level A was .76 feet in depth and consisted of 10YR 5/3 brown sandy clay loam. Artifacts from this level include mortar and brick fragments. No TPQ for this level.

Level B was 10YR 4/3 brown sandy loam extending to 1.29 feet in depth. It contained plastic, glass, brick, coal, and oyster shell. TPQ for this level is 20th century.

Level C was a layer of 10YR 4/1 brown sandy loam and was 1 foot in depth. Artifacts include ceramic tile, flat glass, brick, coal, mortar, and oyster shell. TPQ for this level is 1850.

Level D was 10YR 4/3 dark brown sandy loam with some clay. It was .25 feet in depth and included artifacts such as whiteware, yellow ware, bottle glass, milk glass, mortar and brick. TPQ for this level is 1850.

S15 E400

Level A was 10YR 5/3 brown sandy loam. Artifacts from this level include clear glass, and a rifle shell casing. The level was closed shortly after opening and the unit was abandoned due to a large tree root that extended across the entire unit. TPQ for this level is 20th century.

HELL POINT

S30 W0

Level A was 10YR 3/6 dark yellowish brown loam that extended to .95 feet. Artifacts found include metal bolts and wire, brick, coal, mortar, and oyster shell. TPQ for this level is 20th century.

Level B was a layer of 10YR 4/6 dark yellowish brown loam. It was .45 feet thick and yielded small brick fragments, oyster shell, and coal. No TPQ for this level.

Level C was 10YR 3/6 dark yellowish brown loam. Artifacts from this level include creamware, ironstone, window glass, brick fragments, coal, and oyster shell. TPQ for this level is 1850.

Level D contained significant amounts of brick fragments and oyster shell. This level was 10YR 4/4 dark yellowish brown sandy clay and was .70 feet in depth. Artifacts found include

pipe bowl, brick, nails, oyster shell, and coal. At the base of the west half of the unit there was a large mass of intact brick and mortar. It was impossible to continue excavations beyond this layer. Level and unit were closed at this time. No TPQ for this level.

S58 W0

Level A was 10YR 4/3 dark brown sandy loam extending to .56 feet in depth. Artifacts from this level include a plastic claw, bullet shell casing, window glass, and oyster shell. TPQ for this level is 20th century.

Level B was 10YR 4/6 dark yellowish brown sandy clay loam extending to .50 feet in depth. Artifacts found include metal wire, brick, mortar, and oyster shell. TPQ for this level is 1850.

Level C was a layer of 10YR 3/4 dark yellowish brown sandy loam. It was 1.35 feet in depth and includes coarse earthenware, whiteware, pearlware, slipware, Chinese porcelain, cut nails, brick, oyster shell, bottle glass, coal, and bone fragments. TPQ for this level is 1850.

Level D was 7.5YR 4/6 strong brown loam. Artifacts found in this layer include refined earthenware, white salt-glazed stoneware, creamware, whiteware, bottle glass, nails, brick, coal, oyster shell, and bone fragments. TPQ for this level is 1850.

S78 W0

Level A was 10YR 4/4 dark yellowish brown loam that extended to a depth of .95 feet. Artifacts found include aluminum foil, plastic button, whiteware, firearm shell casing, glass, brick, and oyster shell. TPQ for this level is 20th century.

Level B was .55 feet in depth and was the same as level A above in color and texture. This level produced such artifacts as a chair stopper, nail, coal, and oyster shell. TPQ for this level is 20th century.

Level C was 10YR 3/6 dark yellowish brown sandy loam. Artifacts include whiteware, lead glazed earthenware, shoelace rings with leather attached, nails, brick, and oyster shell. The level was .50 feet in depth. TPQ for this level is 1850.

Level D was 10YR 3/4 dark yellowish brown loamy sand and was .40 feet in depth. Artifacts include pipe stem, terracotta pipe fragment, bottle glass, nails, brick, oyster shell, bone fragments, and part of a plastic comb. TPQ for this level is 20th century.

Level E was 10YR 3/6 dark yellowish brown loamy sand and extended to 1.1 feet in depth. Artifacts include whiteware, coarse earthenware, slipware, white salt-glazed stoneware, glass,

bricks, nails, coal, oyster shell and plastic wrap. TPQ for this level is 20th century.

S30 W68

Level A was 5YR 2.5/2 dark reddish brown sandy loam and was .45 feet in depth. One 1967 quarter was found in this level. TPQ for this level is 1967.

Level B was .75 feet in depth and was 5YR 4/6 yellowish red clay loam. Artifacts found include brick, coal, and oyster shell. No TPQ for this level.

Level C was 10YR 4/4 dark yellowish brown clay loam. It was approximately 1 foot in depth and yielded pearlware, ceramic sewer pipe fragment, glass, coal, and oyster shell. TPQ for this level is 19th century.

Level D was the same as level C above and was 1.1 feet in depth. Artifacts found include oyster shell and coal. No TPQ for this level.

S60 W68

Level A was a .75 feet deep layer of 10YR 3/6 dark yellowish brown sandy clay loam. Artifacts from this level include two 1972 nickels, firearm shell casing, plastic cigarette filter, nails, modern bottle top, and flat glass. TPQ for this level is 1972.

Level B was 10YR 3/6 dark yellowish brown loam that extended to a depth of 1.15 feet. Artifacts found include whiteware, glass, and metal. TPQ for this level is 1850.

Level C was 10YR 4/4 dark yellowish brown clay. It was 1.1 feet in depth and yielded such artifacts as bottle glass, window glass, coal, and brick fragments. No TPQ for this level.

S85 W68

Level A was 10YR 5/3 brown sandy loam and was .75 feet in depth. Artifacts found include bottle glass and oyster shell. No TPQ for this level.

Level B was hard-packed 10YR 4/6 dark yellowish brown loamy sand that extended to a depth of 1.25 feet. Artifacts from this level include tin-glazed earthenware, ceramic sewer pipe, cast cement tile, bottle glass, brick, and modern asphalt. TPQ for this level is 20th century.

Level C was a sterile layer of 10YR 4/6 dark yellowish brown loamy sand extending to a depth of .70 feet. No TPQ for this level.

S30 W137

Level A was a soft layer of 10YR 3/3 dark brown sandy loam that extended to .90 feet in depth. Artifacts found include wire nails, wall board, plastic fragments, brick, plastic, and concrete. TPQ for this level is 20th century.

Level B was 10YR 4/4 dark yellowish brown sandy loam. It was 1.2 feet in depth and yielded creamware, bone fragment, and oyster shell. TPQ for this level is 1760.

Level C was a sterile layer of 10YR 3/4 loamy sand extending to a depth of .75 feet. No TPQ for this level.

S60 W137

Level A was 10YR 5/3 brown sandy clay loam and was .95 feet in depth. Artifacts from this level include firearm shell casing, beer can pull tabs, brick, coal, oyster shell, and mortar. TPQ for this level is 20th century.

Level B was an extremely hard-packed layer of 10YR 3/4 dark yellowish brown sandy loam that extended to a depth of .90 feet. Artifacts found include whiteware, window and bottle glass, firearm shell casing, mortar, concrete, coal, and oyster shell. TPQ for this level is 1850.

Level C was a sterile layer of 10YR 3/4 dark yellowish brown sandy loam. It was 1.45 feet in depth. No TPQ for this level.

S85 W137

Level A was 10YR 3/4 dark yellowish brown sandy clay loam and was 1.95 feet in depth. Artifacts from this level include whiteware, a pig's tooth, flat glass, oyster shell, and small brick fragments. TPQ for this level is 1820.

Level B was 10YR 3/4 dark yellowish brown sandy clay. It extended to a depth of 1.05 feet and an iron bolt was found. TPQ for this level is 20th century.

S30 W206

Level A was a layer of 10YR 3/3 dark brown loamy clay that extended to a depth of 1.05 feet. Artifacts found include whiteware, ceramic sewer pipe fragments, nails, firearm shell casing,

bottle glass, and brick. TPQ for this level is 20th century.

Level B was 10YR 4/4 dark yellowish brown loamy sand and was .95 feet in depth. Artifacts found in this level include large ceramic sewer pipe fragment, metal rod with bolt attached, bottle glass, bone fragments, and brick. TPQ for this level is 20th century.

Level C was the same in color and texture as level B above. It was 1 foot in depth and contained creamware, ceramic sewer pipe fragments, large mammal bone, nails, glass, and brick. TPQ for this level is 1820.

Level D was the same as levels B and C and was 1.05 feet in depth. Artifacts found include a ceramic sewer pipe fragment and brick. No TPQ for this level.

S60 W206

Level A was a .85 feet thick layer of 10YR 3/6 dark yellowish brown sandy loam containing whiteware, coal, brick, and oyster shell. TPQ for this level is 1850.

Level B was 10YR 4/4 dark yellowish brown sandy clay loam. It was 1.15 feet in depth and yielded such artifacts as a large ceramic sewer pipe fragment, pearlware, creamware, nails, bone, coal, and brick.

Level C was 10YR 4/6 dark yellowish brown sandy clay loam that was 1.2 feet in depth. Artifacts found include oyster shell, brick, coal, and a modern screw.

Level D was a sterile layer of 10YR 3/6 dark yellowish brown sand. It was excavated to a depth of .70 feet. No TPQ for this level.

S80 W206

Level A was 10YR 3/3 dark yellowish brown sandy loam that extended to a depth of .90 feet. Artifacts from level A include whiteware, pearlware, window glass, one nail, coal, and brick. TPQ for this level is 1820.

Level B was 10YR 4/6 dark yellowish brown sandy loam that was 1.1 feet in depth. Artifacts found include whiteware, ceramic sewer pipe fragment, glass, firearm shell casing, coal, and brick. TPQ for this level is 1850.

Level C was a sterile layer of 10YR 4/6 dark yellowish brown sand extending to a depth of 1.1 feet. No TPQ for this level.

S0 W281

Level A was 10YR 4/4 dark yellowish brown sandy clay loam that was 1.52 feet in depth. Artifacts found include a glass marble, bottle glass, whiteware, mortar, brick, plastic, and coal. TPQ for this level is 20th century.

Level B was the same as level A above and extended to a depth of .83 feet. Artifacts include whiteware, glass, nails, coal and oyster shell. This level also contained significant amounts of whole bricks, brick fragments, mortar and brick with mortar attached. It appears that a possible foundation was found along the east wall of the unit. There was no stratigraphy to this unit and level and unit were closed at this time. TPQ for this level is 1850.

S30 W281

Level A was 10YR 4/4 dark yellowish brown sandy loam clay with small pebbles throughout. The level was excavated to a depth of .75 feet and contained mortar, concrete and bottle glass. TPQ for this level is 20th century.

Level B was 10YR 4/4 dark yellowish brown sandy gravel extending to a depth of 1.2 feet. This level contained modern concrete and cement as well as brick fragments and bottle glass. It is possible that this material is related to the Naval Academy wall. TPQ for this level is 20th century.

S90 W281

Level A was 10YR 4/4 dark yellowish brown sandy loam. Artifacts found include plaster, mortar, brick, and bottle glass. The level was .75 feet in depth and appears to be associated with the Naval Academy wall, possibly a builders trench. No TPQ for this level.

Level B contained high concentrations of concrete and cement. It was 10YR 4/4 dark yellowish brown loam and extended to a depth of 1.25 feet. Other artifacts include ironstone, bottle glass, nails, brick, and a firearm shell casing. TPQ for this level is 20th century.

Level C was 10YR 4/6 dark yellowish brown sandy loam and was .50 feet in depth. This level contained whiteware, nails, brick, and bottle glass. TPQ for this level is 1820.

AUTOCAD TRENCHES

Trench 1

Level A was excavated to a depth of .70 feet and contained metal cable wire, oyster shell, coal, and gray bodied stoneware.

Level B was the same in color and texture as level A above. It was .50 feet in depth and contained whiteware, pearlware, stoneware, coarse earthenware, ceramic button, slate, mortar, brick, oyster shell, large tooth, and metal wire.

Level C exposed brick, mortar, and large foundation stones. The soil continues to be the same as the previous levels. This level was excavated down to 1.7 feet and contained pearlware, creamware, bottle glass, a lead whistle, brick, mortar, coal, and oyster shell. At this level, the unit was expanded westward to further expose the foundation stone. The soil around the foundation stones appears to be disturbed as there is no stratigraphy.

Level D contained whiteware, brick, mortar, and bottle glass. TPQ for this level is 1820.

Level E was .60 feet in depth. No artifacts were recovered from the eastern portion of the unit. A small one foot section just west of the large granite building stones produced coarse earthenware, whiteware, bottle glass, nails, coal, brick, mortar and oyster shell. It was difficult to continue excavations so the level and unit were closed. TPQ for this level is 1850.

Trench 2

Level A was 10YR 4/4 dark yellowish brown sandy loam that extended to a depth of .65 feet. Artifacts from this level include whiteware, creamware, coarse earthenware, pipe stem, large metal bolt, 1945 penny, nails, brick, oyster shell, plastic, and coal. TPQ for this level is 20th century.

Level B was 10YR 5/6 yellowish brown sandy loam. Exposed along the west wall of the unit was a distinct line of plaster. The depth of the level was .45 feet and it yielded whiteware, pearlware, creamware, coarse earthenware, pipe stem, rifle shell casing, nails, brick, mortar, coal, and bone. TPQ for this level is 1850.

Level C was an extremely hard layer of 7.5 YR 4/4 strong brown sandy loam clay and was .30 feet in depth. Artifacts found include creamware, stoneware, brick, mortar, and coal. TPQ for this level is 1780.

Level D consisted of 7.5YR 4/6 strong brown clay loam and extended to a depth of 1.3 feet.

The top portion produced small brick fragments and bone while the bottom part of this level appeared sterile. No TPQ for this level.

Trench 3

Level A was a compact 10YR 4/4 dark yellowish brown sandy loam that contained a high concentration of bog iron. It was 1 foot in depth and produced plastic, wire nails, slate, brick, and mortar. TPQ for this level is 20th century.

Level B was the same as level A above and contained one brick fragment. It was .70 feet in depth. No TPQ for this level.

Level C was a hard-packed 7.5YR 4/6 strong brown sandy loam with a high concentration of bog iron. One small brick fragment was found. No TPQ for this level.

Trench 4

Level A was 10YR 5/3 brown sandy loam that was .85 feet in depth. Artifacts from this level include white salt-glazed stoneware, whiteware, coarse earthenware, bottle glass, mortar, brick, and bone fragments. TPQ for this level is 1820.

Level B was 10YR 4/6 dark yellowish brown sandy loam extending to .65 feet in depth. Artifacts found include tin-glazed earthenware, creamware, bottle glass, nails, slate, brick, granite and coal. TPQ for this level 19th century.

Level C was a level of mortar with bricks and slate throughout. It extended to a depth of .35 feet and yielded creamware, whiteware, pipe bowl fragment, window and bottle glass, slate, and brick. TPQ for this level is 19th century.

Level D was 7.5YR 4/6 strong brown sandy loam and was .60 feet in depth. Artifacts from this level include creamware, porcelain, bottle glass, nails, bone, brick, and oyster shell. TPQ for this level is 1760.

Level E was 10YR 3/4 dark yellowish brown loam and was .75 feet in depth. Artifacts found include bottle glass, nails, slate, and brick. Sandstone and brick were removed from the west side of the unit. Brick was also found along the south east wall. This level was believed to be Scott Street because of the compact soil. No TPQ for this level.

Trench 5

Level A was 10YR 5/4 yellowish brown clay loam that extended to a depth of .60 feet. Artifacts found in this level include white salt-glazed stoneware, glass, ceramic tack, pipe stem, pearlware, coarse earthenware, coal, oyster shell, nails, plastic, and brick. TPQ for this level is 20th century.

Level B was an extremely hard and dry 7.5YR dark brown sandy clay loam extending to a depth of 1.35 feet. Artifacts found include pearlware, aluminum foil, and brick and mortar fragments. TPQ for this level is 20th century.

Level C was a sterile layer of 7.5YR strong brown sand. It was 1.05 feet in depth. No TPQ for this level.

Trench 6

Level A was 10YR 5/4 yellowish brown loamy sand. It was .65 feet in depth and yielded a wire nail and mortar. It appeared to be at the top of a possible destruction episode. No TPQ for this level.

Level B was a layer of 10YR 6/6 brownish yellow sand. Sand, mortar and concrete were immediately visible at the top of this level. Artifacts from this level include metal fragments, coal, and mortar. This level was .20 feet in depth. No TPQ for this level.

Level C was a continuation of a possible destruction episode. It consisted of 10YR 4/6 dark yellowish brown sandy clay loam and was .75 feet in depth. Artifacts found include white salt-glazed stoneware, whiteware, bottle glass, nails, brick, mortar, coal, oyster shell, and bubble gum. TPQ for this level is 20th century.

Level D was 7.5YR 4/6 strong brown loamy sand and extended to a depth of .80 feet. Artifacts from this layer include tin-glazed earthenware, bottle glass, window glass, brick, and oyster shell. TPQ for this level is 1720.

Level E was the same as level D above and was .85 feet in depth. The only artifacts found were small brick fragments and oyster shell. No TPQ for this level.

Trench 7

Level A was 10YR 4/3 dark brown sandy loam. It was .47 feet in depth and yielded a cigarette filter, glass, brick fragments, and oyster shell. TPQ for this level is 20th century.

Level B was 10YR 4/3 dark yellowish brown loamy sand. This .58 feet thick layer was full of brick fragments, mortar, coal clinker, and nails. It appears to be a possible destruction layer. Other artifacts include whiteware, oyster shell and glass. TPQ for this level is 1850.

Level C consisted of 10YR 3/6 dark yellowish brown loamy sand with patches of bog iron and greenish clay mottled throughout. Artifacts found include pearlware, creamware, whiteware, coarse earthenware, ceramic sewer pipe, glass, brick, mortar, nails, coal, bone, and oyster shell. Bricks were found at the bottom of the level laying flat with mortar all around. Depth of unit prohibited raising these bricks. Level and unit were closed at this time.

Trench 8

Level A was an extremely dry 10YR 5/3 brown loamy sand with pebbles and brick fragments throughout. Artifacts found include firearm shell casing, bottle glass, nail, mortar, plastic, and slag. The level Extended to .75 feet. TPQ for this level is 20th century.

Level B was 10YR 4/4 dark yellowish brown loamy sand and was 1.15 feet in depth. Artifacts found include whiteware, plastic, flat glass, brick, nails, coal, and oyster shell. TPQ for this level is 20th century.

Level C contains a distinct burn layer and is made up of 10YR 4/4 dark yellowish brown loamy sand. Artifacts from this level include whiteware, clear window glass, flat aqua glass, burned wood, nails attached to burnt wood, burnt rope, strips of copper, and burnt mortar. The level extended to a depth of 1 foot before being closed arbitrarily. TPQ for this level is early 20th century.

Level D was a continuation of the ash layer. Artifacts from this level include nails, large pieces of window glass, copper sheeting, pipe stem, burnt fiber, burnt wood, roofing slate, mortar and brick. The level was closed at the base of the ash layer at .30 feet. TPQ for this level is 19th century.

Level E was directly below the ash layer and was a 10YR 4/3 sandy loam extending to .30 feet in depth. Artifacts found include window glass, nails, plaster, mortar, burnt wood, granite, and brick. Because of the depth of the unit, it became impossible to excavate any further. No TPQ for this level.

Trench 9

Level A was 10YR 5/3 brown sandy loam and was .80 feet in depth. Artifacts found include bottle glass, coal, and a firearm shell casing fragment. TPQ is early 20th century.

Level B was 10YR 5/3 brown silt loam with patches of dark and orange brown soil mottled throughout. It was .40 feet in depth and contained a firearm shell casing, concrete, and oyster shell. TPQ for this level is early 20th century.

Level C was a layer of 10YR 3/3 dark brown sandy loam extending to a depth of .50 feet. Artifacts from this level include stoneware, glass, coal, mortar, brick fragments, oyster shells, and granite stones. No TPQ for this level.

Level D was 10YR 4/3 dark brown sandy loam. It was .70 feet in depth and contained some ash deposits. A grouping of approximately 4 bricks was found along the south wall and were similar to the bricks used in the construction of the officer's homes. Artifacts found include nails, glass, slate, mortar, brick, coal, and oyster shell. No TPQ for this level.

Level E was the same as level D above and extended to .20 feet in depth. This level exposed more brick in the southwest corner of the unit. Artifacts found include metal pipe, slate, brick, coal, mortar, and oyster shell. No TPQ for this level.

Level F was 10YR 4/6 dark yellowish brown sandy loam and was .50 feet deep. Artifacts from this level include white salt-glazed stoneware, creamware, glass, brick, mortar, brick fragments with mortar, slate, coal, roofing tar, and oyster shell. TPQ for this level is 1850.

Level G was 7.5YR 3/4 dark brown loam. It was .50 feet deep and contained mostly oyster shell and brick fragments. Other artifacts found include coal, and granite stones. No TPQ for this level.

Trench 10

Level A was 10YR 4/4 dark yellowish brown sandy loam extending to a depth of .60 feet. Artifacts found include flat glass, plastic knife, tin can lid, commercial food wrappers, plastic wrap, tin foil, and oyster shell. TPQ for this level is 20th century.

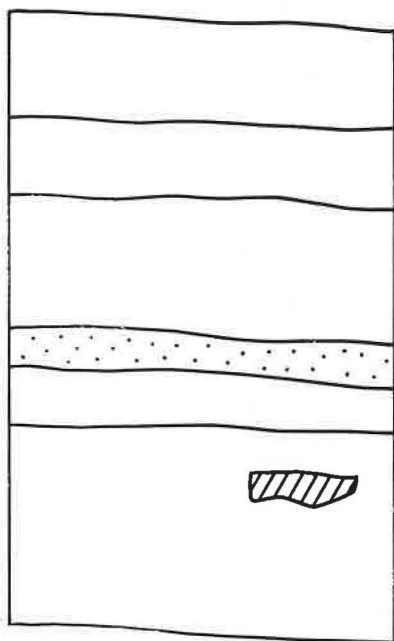
Level B was 10YR 4/3 dark brown sandy loam extending to .50 feet in depth. The only artifact found in this level was one bottle glass fragment. No TPQ for this level.

Level C was 10YR 4/4 dark yellowish brown sandy clay loam. Artifacts from this layer include ironstone, glass, open cell foam padding, nails, slate, brick, mortar, and oyster shell. This level was excavated to .95 feet. TPQ for this level is 20th century.

Level D was a layer of 10YR 3/4 dark yellowish brown clay loam that extended to 1.7 feet in depth. Artifacts from this level include the back portion of a ceramic animal figurine, whiteware, bottle and flat glass, pipe stem, coal, nails, mortar, plastic cigarette filter, and oyster shell. TPQ for this level is 20th century.

APPENDIX III

Profiles



19.57' Above Sea Level
10 YR 5/3 brown sandy loam

10 YR 4/6 dark yellowish brown sandy loam

10 YR 3/6 dark yellowish brown sandy loam

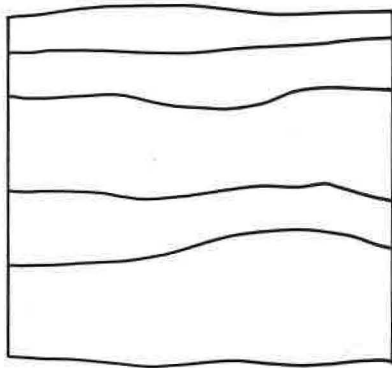
mortar with brick

7.5 YR 3/4 dark brown loamy sand

7.5 YR 3/4 dark brown clay loam

Scale 1" = 1'

18AP67 United States Naval Academy
Area 2, Trench 4
South Profile



18.44' Above Sea Level

grass sod

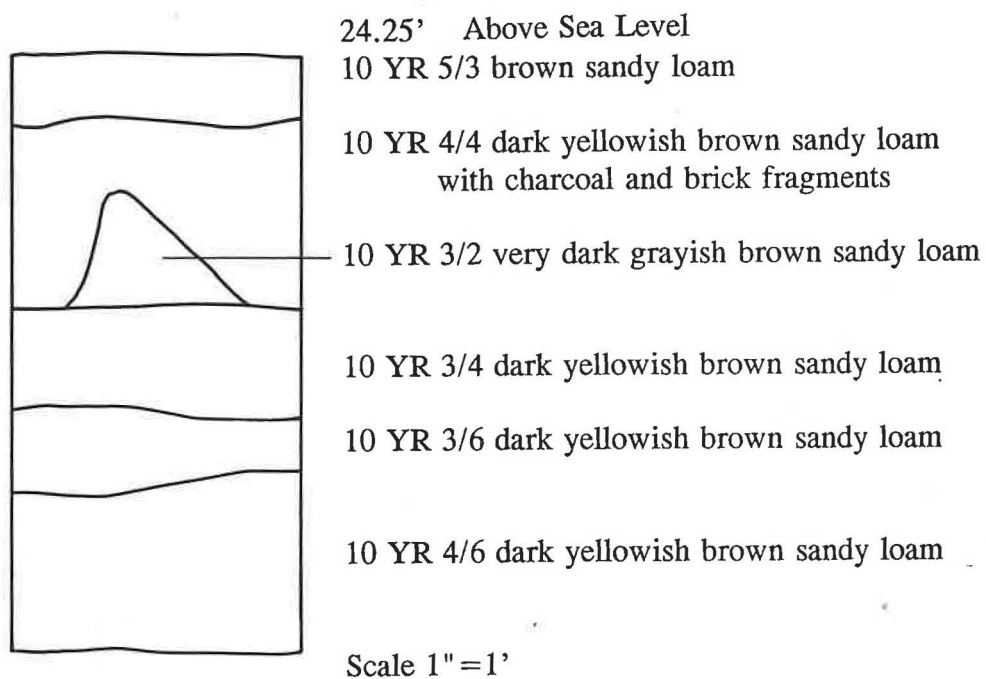
10 YR 4/4 dark yellowish brown sand loam

10 YR 4/6 dark yellowish brown sandy loam

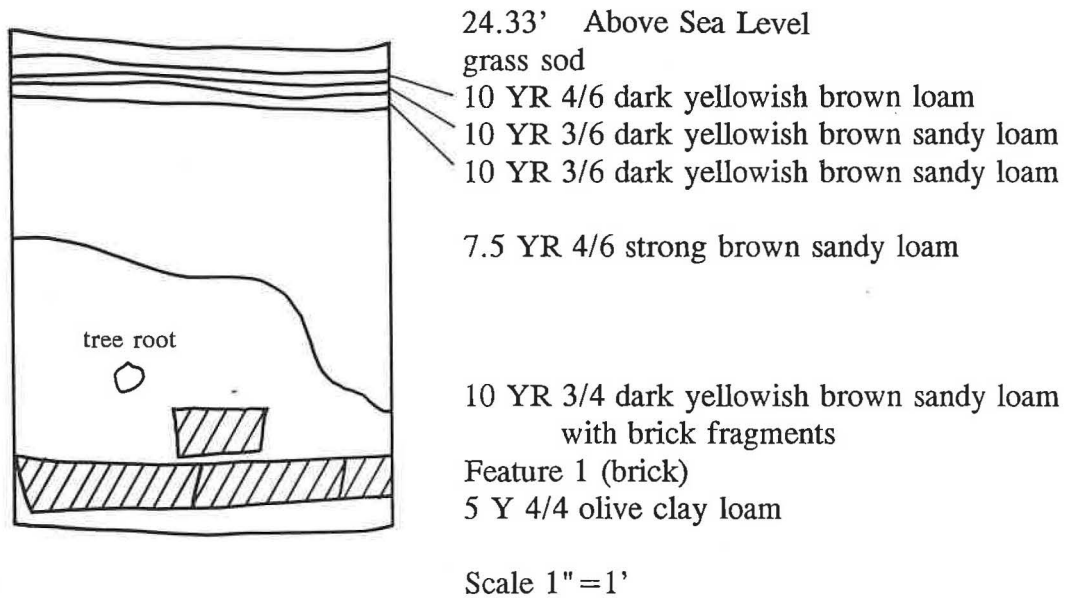
7.5 YR 5/8 strong brown sandy loam

10 YR 5/8 yellowish brown sandy loam

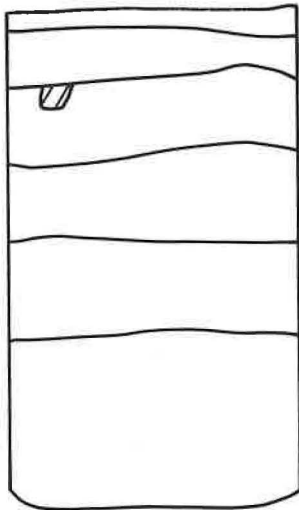
Scale 1" = 1'



18AP67 United States Naval Academy
Area 2, Unit N125 E475
West Profile



18APX United States Naval Academy ,
Area 1, Unit 1 (N25 W250)
West Profile



25.37' Above Sea Level

grass sod

10 YR 3/4 dark yellowish brown sandy loam

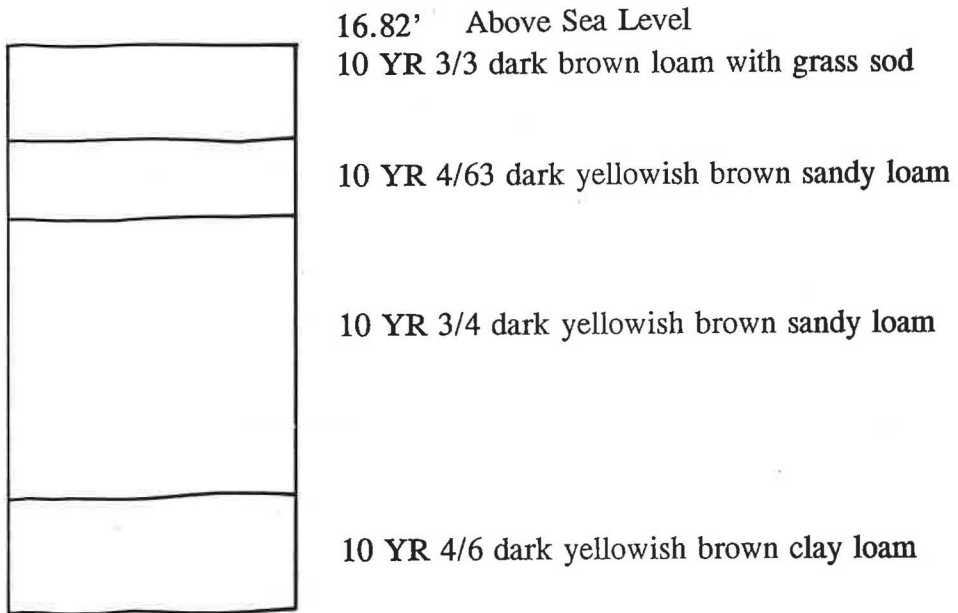
10 YR 3/4 dark yellowish brown sandy loam

10 YR 3/3 dark brown sandy loam

10 YR 4/6 dark yellowish brown sandy loam
with shell, stone, brick, and coal inclusions

10 YR 4/3 dark brown sandy loam

Scale 1" = 1'



Scale 1"=1'

18AP68 United States Naval Academy
Area 3, Unit N10 E185
North Profile