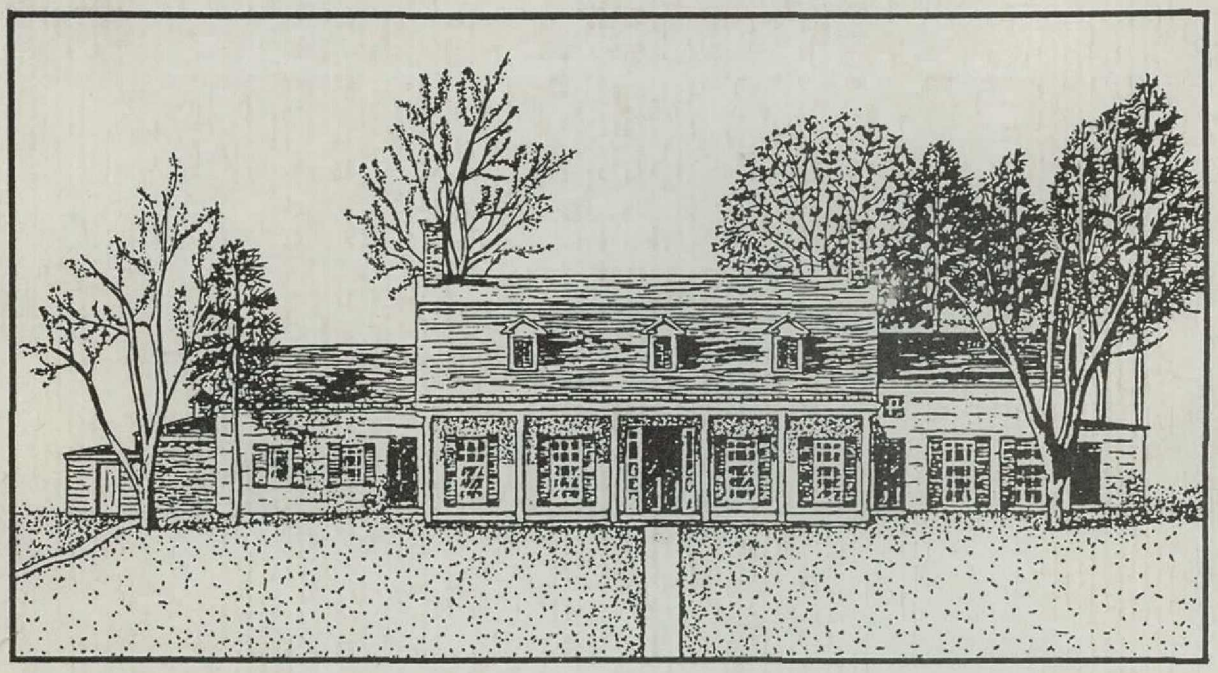
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The VanDeventer-Fountain House Site Ca. 1786 to 1901

Staten Island, New York



Volume II

Prepared By:

Lockwood, Kessler & Bartlett, Inc.
Syosset, New York
&
The Cultural Resource Group
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East Orange, New Jersey

Prepared For:

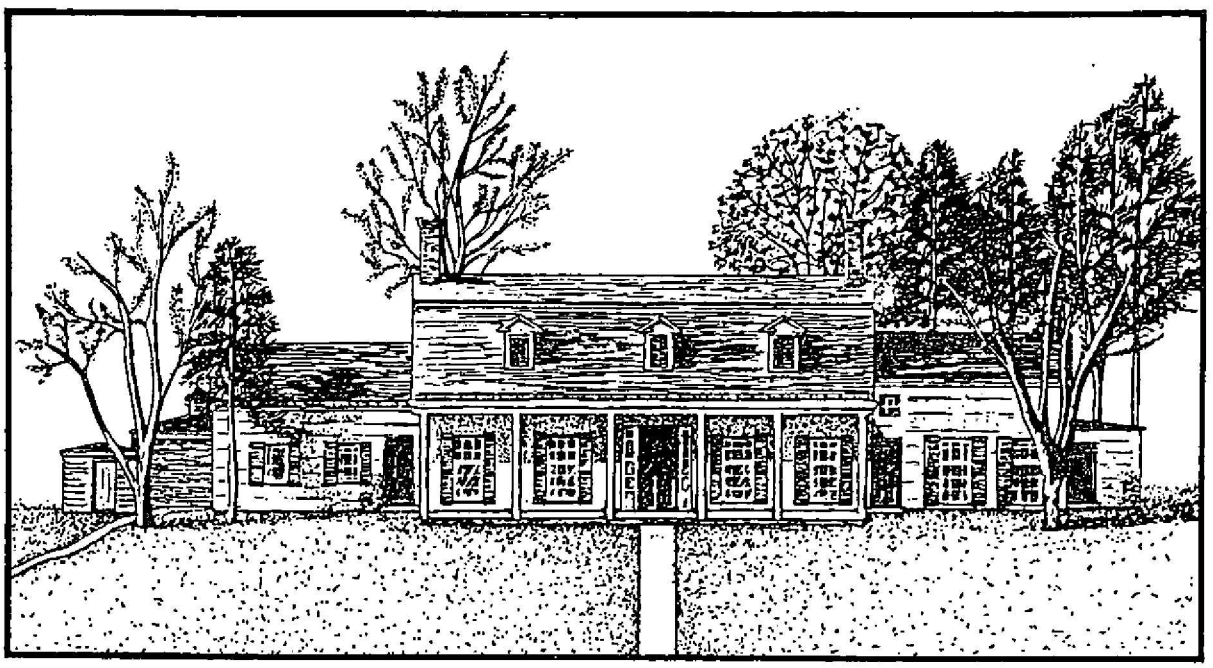
Department of the Navy
Northern Division
Naval Facilities Engineering Command
Philadelphia, Pennsylvania

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LIST OF APPENDICIES

APPENDIX

A Pattern and Function Analysis Categories

B Depositional Units

C Artifact Data

D Resumes

APPENDIX A

PATTERN AND FUNCTION ANALYSIS CATEGORIES

PATTERN ANALYSIS

GROUP

No.	Translation
1	Kitchen
2	Architecture
3	Furnishings
4	Arms
5	Clothing
6	Personal
7	Tobacco Pipes
8	Activities
9	Prehistoric
1Ø	2Øth Century
11	Faunal
12	Floral

CLASS

No.	Translation
Ø1	Ceramics
Ø2	Bottles
Ø3	Tumblers/Wine Glasses
Ø4	Kitchenware (Other utensils,bowls, pots, etc.
Ø5	Misc. Glassware
Ø6	Tableware (Flatware-spoons, forks, knives, etc.)
1Ø	Kitchen-Other
11	Window Glass/Caming/Etc.
12	Nails, Spikes, Tacks, Etc., and Misc. Constuction Hardwa
13	Door Parts
14	Electrical Related
15	Plumbing/Toilet/Sink Fixtures
16	Misc. Building Materials/Floor Coverings/Roofing Materi
17	Architectural Decorative Elements
18	Architecture/Furniture
2Ø	Architecture-Other
21	Lighting Related
22	Furniture Hardware and Pieces
23	Furniture-Decorative
25	Furniture-Other
26	Ammunition
27	Gunflints
28	Gun Parts
3Ø	Arms-Other

96 20th Century-Other

CLASS(cont)

No. Translation

97 Faunal/Floral Domestic/Exploited
98 Faunal/Floral Nondomestic
99 Faunal/Floral Other

**_89 Floral-Ornamentals **

GLASS FUNCTIONAL GROUPS

21. Wine/Liquor
22. Malt
23. Soda/Mineral Water
24. Miscellaneous Beverage
25. Culinary/Condiment
26. Household Related/Bottle-Other
27. Pharmaceutical
28. Miscellaneous Bottle-Other
29. Drinking Vessel/Non-Stemware
30. Drinking Vessel/Stemware
31. Miscellaneous Tableware
32. Lighting Related

APPENDIX B

DEPOSITIONAL UNITS

DEPOSITIONAL UNITS

DEPOSITIONAL UNIT	LOCATION	STRATUM	LEVEL(S)	DESCRIPTION	INTERPRETATION
LANDSCAPE/GRADING					
Main Structure	Unit 3	1	1	10YR 3/1,very dark gray, mottled with 10YR 2/2, very dark brown, sandy silt.	Grading, post-occupation
South Yard	Unit 4.	1	1	10YR 2/2, very dark brown, sandy silt.	Grading, post occupation
DEMOLITION					
Main Structure	Unit 3	2	1	7.5YR 5/4, reddish brown, silt with clay.	Rubble from house demolition
OCCUPATION					
South Yard	Unit 4	2	1	7.5YR 4/2, dark brown, mottled with yellowish red, sandy silt.	Horizontal yard deposit assoc. with Abraham Fountain.
	Unit 4	2	2, 3.	5YR 4/6, yellowish red, mottled with dark brown, sandy silt.	Mixed horizontal yard deposit assoc. with all households.
Main Structure	Unit 3	3	1, 2.	7.5YR 3/4, dark brown, sandy silt.	Mixed horizontal yard deposit assoc. with all households.
		5	1	10YR 3/1, very dark gray, silt.	Mixed horizontal yard deposit assoc. with all households.
STRUCTURAL ELEMENTS					
Main Structure	Unit 3	4	1, 2.	7.5YR 4/6, strong brown, sand.	Builders trench

DEPOSITIONAL UNITS

DEPOSITIONAL UNIT	LOCATION	STRATUM	LEVEL(S)	DESCRIPTION	INTERPRETATION
LANDSCAPE/GRADING South and East Yard	Unit 6	1	1, 2.	10YR 2/2, very dark brown, sandy silt.	Grading, post-occupation
	Unit 7	1	1, 2, 3.	10YR 2/2, very dark brown, sandy silt.	Grading, post-occupation
	Unit 22	2	1	10YR 2/2, and 10YR 3/3, very dark brown, to dark brown, sandy silt.	Grading, post-occupation
	Unit 23	1	1	10YR 2/2, very dark brown, sandy loam.	Grading, post-occupation
	Unit 28	1	1	10YR 3/1, very dark brown, silty sand.	Grading, post-occupation
	Feature 6	1	1	10YR 3/2, very dark gray brown, sandy silt.	Grading, post-occupation
Eastern Extension	Unit 15	1	1	10YR 2/2, very dark brown, silty sand.	Grading, post-occupation
		2	1	7.5YR 4/4, 10YR 3/2, brown, to dark brown, silty sand.	Grading, post-occupation
		3	1	7.5YR 3/4, dark brown, silty clay.	Grading, post-occupation
		4	1	10YR 2/1, black, silty sand, with gravel.	Grading, post-occupation
		5	1	10YR 2/2, very dark brown, silty sand.	Grading, post-occupation
		6	1	10YR 4/2, 10YR 4/3, dark grayish brown, mottled with brown to dark brown, silty sand.	Grading, post-occupation
	Unit 26	1	1, 2.	10YR 3/3, dark brown, sandy loam.	Grading, post-occupation
		2	1	charcoal, ash, and mortar.	Grading, post-occupation
Main Structure	Unit 11	1	1, 2.	10YR 2/2, very dark brown, sandy silt.	Grading, post-occupation

DEPOSITIONAL UNITS

DEPOSITIONAL UNIT	LOCATION	STRATUM	LEVEL(S)	DESCRIPTION	INTERPRETATION
Main Structure	Unit 18	1	1	10YR 2/1, black, sandy loam.	Grading, post-occupation
		2	1	10YR 2/1, very dark brown, sandy loam with gravel.	Grading, post-occupation
	Unit 27	1	1	10YR 3/1, very dark gray, sandy loam.	Grading, post-occupation
West Extension	Unit 9	1	1.	10YR 2/2, very dark brown, sandy silt with gravel.	Grading, post-occupation
	Unit 12	1	1	10YR 3/1, very dark gray, silty sand.	Grading, post-occupation
		2	1	10YR 3/2, very dark gray brown small angular gravel.	Grading, post-occupation
		3	1	10YR 3/2, very dark gray brown sandy silt.	Grading, post-occupation
		4	1	10YR 3/2, very dark gray brown sand.	Grading, post-occupation
		5	1	2.5Y 8/0, 10YR 3/3, and 10YR 5/6, white, dark brown, and yellowish brown, ash, cinder and coal.	Grading, post-occupation
	Unit 13	2	1	10YR 5/8, and 10YR 3/4, yellowish brown mottled with dark yellowish brown.	Grading, post-occupation
	Unit 16	1	1	10YR 2/2, very dark brown, silty sand with gravel.	Grading, post-occupation
		3	1	10YR3/3, 10YR 3/4, 10YR 5/8, and 7.5YR 4/6, dark brown, dark yellowish brown, yellowish brown, and strong brown, sandy silt.	Grading, post-occupation
West Yard	Unit 8	1	1, 2.	10YR 2/2, very dark brown, fine sandy silt.	Grading, post-occupation
	Unit 14	1	1, 2	10YR 2/1, black, sandy silt.	Grading, post-occupation

DEPOSITIONAL UNITS

DEPOSITIONAL UNIT	LOCATION	STRATUM	LEVEL(S)	DESCRIPTION	INTERPRETATION
West Yard	Unit 14	2	1	10YR 2/2, with 7.5YR 4/4, very dark brown, mottled with brown to dark brown sandy silt.	Grading, post-occupation
	Unit 25	1	1, 2, 3.	10YR 3/3, 7.5YR 4/4, dark brown, mottled with brown sandy loam.	Grading, post-occupation
	Feature 4	1	1	10YR 3/3, dark brown, sandy loam.	Grading, post-occupation
	Feature 5	1	1	10YR 2/1, 10YR 3/2, black, mottled with very dark gray brown, silty sand.	Grading, post-occupation
		2	1	10YR 2/2, 10YR 5/3, very dark brown, mottled with brown, silty sand with gravel.	Grading, post-occupation
DEMOLITION DEBRIS/ CELLAR FILL South and East Yard	Feature 6	2	1, 2, 3, 4, 5.	10YR 3/2, 7.5YR 4/6, very dark gray brown, mottled with strong brown, silty sand.	Rubble fill within Feature 6.
		3	1, 2.	10YR 3/2, 7.5YR 4/6, very dark gray brown, mottled with strong brown, silty sand.	Rubble fill within Feature 6.
		4	1	10YR 3/2, very dark gray brown, sandy silt.	Rubble fill within Feature 6.
		5	1	10YR 3/2, 10YR 2/2, very dark gray brown, mottled with very dark brown, silty sand.	Rubble fill within Feature 6.
Eastern Extension	Unit 15	7	1	10YR 3/2, 10YR 7/3, 10YR 7/6, 7.5YR 7/6, dark gray brown, mottled with very pale brown, yellow, and reddish yellow, silty sand.	Rubble fill within east extension basement
		8	1	10YR 3/4, dark yellowish brown, silty sand.	Rubble fill within east extension basement
		9	1	10YR 2/2, very dark brown, silty sand.	Rubble fill within east extension basement

DEPOSITIONAL UNITS

DEPOSITIONAL UNIT	LOCATION	STRATUM	LEVEL(S)	DESCRIPTION	INTERPRETATION
East Extension	Unit 15	10	1	10YR 6/3, 2.5Y 7/4, 10YR 7/1, pale brown, mottled with pale yellow, and light gray ash and mortar.	Rubble fill within east extension basement
		11	1	10YR 4/4, 7.5YR 3/2, dark yellowish brown, mottled with dark brown, silty sand.	Rubble fill within east extension basement
		12	1	10YR 4/2, dark grayish brown, silty sand, with coal and chared wood.	Burnt rubble fill within east extension basement
		13	1	10YR 4/3, brown, to dark brown, silty sand, with coal and ash.	Possible floor for east extension basement
	Unit 26	3	1,2.	10YR 3/4, brown to dark brown, sand.	Rubble fill within east extension basement
		4	1	10YR 5/6, yellowish brown, mottled with brown to dark brown sand.	Rubble fill within east extension basement
		5	1	10YR 4/3, brown to dark brown, mottled with yellowish brown, clay.	Rubble fill within east extension basement
Main Structure	Unit 18	3	1	10YR 4/3, brown to dark brown, sandy silt.	Rubble fill within main structure basement
Western Extension	Unit 12	6	1, 2.	10YR 3/2, very dark gray brown, silty sand.	Rubble fill within Feature 1.
		7	1	7.5YR 6/4, 7.5YR 5/4, light brown silty clay.	Rubble fill within Feature 1.
		8	1	10YR 3/4, dark yellowish brown, silty sand.	Rubble fill within Feature 1.
		9	1, 2.	10YR 3/2, very dark gray brown, silty sand.	Rubble fill within Feature 1.
		10	1	7.5YR 4/2, brown, loamy sand.	Rubble fill within Feature 1.

DEPOSITIONAL UNITS

DEPOSITIONAL UNIT	LOCATION	STRATUM	LEVEL(S)	DESCRIPTION	INTERPRETATION
Western Extension	Unit 12	11	1	10YR 5/3, 10YR 7/2, brown, mottled with light gray sand.	Rubble fill within Feature 1 under burn level
		12	1	charcoal and decayed wood	Burned debris within Feature 1
		13	1	10YR 4/2, 10YR 8/3, dark gray brown, mottled with very pale brown	Rubble fill within Feature 1 under burn level
West Yard	Unit 14	3	1, 2, 3.	10YR 2/2, very dark brown, sandy silt.	Rubble fill within Feature 2.
		4	1, 2, 3, 4.	10YR 2/1, 7.5YR 4/4, black, and brown to dark brown.	Rubble fill within Feature 2.
		5	1, 2.	10YR 3/2, 10YR 2/2, 7.5YR 4/4, very dark brown, to very dark gray brown, and brown, silty sand.	Rubble fill within Feature 2.
	Feature 4	2	1, 2, 3, 4.	10YR 2/2, very dark brown, sandy loam.	Rubble fill within Feature 4.
		3	1	10YR 3/2, very dark gray brown, silty sand.	Rubble fill within Feature 4.
		4	1	7.5YR 2/0, black, sand.	Sedimentary wash
OCCUPATION South and East Yard	Unit 6	2	1, 2, 3.	10YR 3/2, very dark gray brown, silt.	Horizontal yard deposit, assoc. with Abraham Fountain.
		3	1	5YR 4/4, reddish brown, sandy silt.	Mixed horizontal yard deposit assoc. with all households.
		4	1	7.5YR 3/2, dark brown, sandy silt.	Mixed horizontal yard deposit assoc. with all households.
	Unit 7	1	3	10YR 2/2, very dark brown, sandy silt.	Horizontal yard deposit, assoc. with Abraham Fountain.

DEPOSITIONAL UNITS

DEPOSITIONAL UNIT	LOCATION	STRATUM	LEVEL(S)	DESCRIPTION	INTERPRETATION
South and East Yards	Unit 7	2	1, 2.	7.5YR 4/4, dark brown, sandy silt.	Mixed horizontal yard deposit, assoc. with all households.
		3	1, 2.	10YR 4/3, dark brown sandy silt, with gravel.	Mixed horizontal yard deposit assoc. with all households.
	Unit 22	1	1, 2.	7.5YR 4/4, 10YR 3/2, brown, to dark brown, mottled with very dark gray brown, sand.	Mixed fill within Feature 13, assoc. with all households.
		4	1, 2.	10YR 3/2, very dark gray brown, silty sand with small angular gravel.	Mixed fill within Feature 13, assoc. with all households.
	Unit 23	2	1,2.	10YR 2/2, very dark brown, silty sand.	Horizontal yard deposit assoc. with Abraham Fountain.
		2	3, 4, 5, 6.	10YR 2/2, very dark brown, silty sand.	Mixed horizontal yard deposit assoc. with all households.
		3	1	7.5YR 4/6, strong brown, sand.	Mixed horizontal yard deposit assoc. with all households.
	Unit 28	1	2	10YR 3/1, very dark gray, sandy loam.	Horizontal yard deposit assoc. with Abraham Fountain.
		2	1, 2.	10YR 4/2, dark gray brown, loamy sand.	Horizontal yard deposit assoc.with Abraham Fountain.
		3	1, 2, 3, 4.	7.5YR 5/4, 10YR 4/2, dark gray brown, mottled with brown, sand.	Horizontal yard deposit assoc./with Abraham Fountain.
	Unit 30	1	1	10YR 3/2, very dark gray brown, silty sand.	Circular pit fill, association unknown
Eastern Extension				No Deposits	

DEPOSITIONAL UNITS

DEPOSITIONAL UNIT	LOCATION	STRATUM	LEVEL	DESCRIPTION	INTERPRETATION
Main Structure	Unit 11	2	1	10YR 3/2, dark brown, sandy silt.	Mixed horizontal yard deposit assoc. with all households.
		3	1, 2.	7.5YR 4/4, brown to dark brown, sand.	Mixed Deposit assoc. with all households.
	Unit 13	5	1, 2.	10YR 2/2, very dark brown, silty loam.	Mixed horizontal yard deposit assoc. with all households.
		8	1	7.5YR 3/4, dark brown, silty sand.	Mixed horizontal yard deposit assoc. with all households.
	Unit 16	4	1, 2.	10YR 2/2, very dark brown, silty sand.	Mixed horizontal yard deposit assoc. with all households.
	Unit 27	2	1	10YR 3/2, very dark gray brown silty sand with gravel.	Mixed horizontal yard deposit assoc. with all households.
		3	1	7.5YR 3/4, 10YR 4/3, dark brown, sand.	Mixed horizontal yard deposit assoc. with all households.
		4	1	10YR 5/4, yellowish brown, clay.	Small pocket within the yard deposit, assoc. unknown.
		5	1	10YR 4/3, yellowish brown, sand.	Small stain within yard deposit, assoc. unknown
	Unit 29	3	1	10YR 2/2, very dark brown, silty loam.	Mixed horizontal yard deposit possibly assoc. with all households.
Western Extension				No Deposits	
West Yard	Unit 8	3	1, 2.	7.5YR 4/6, strong brown silty sand.	Shell midden-domestic trash, possibly assoc. with Cornelius Fountain
		4	1	5Y 2.5/1, black, mottled with brown, sandy silt.	Trash deposit assoc. with Cornelius Fountain

DEPOSITIONAL UNITS

DEPOSITIONAL UNIT	LOCATION	STRATUM	LEVEL(S)	DESCRIPTION	INTERPRETATION
West Yard	Unit 8	8	1	7.5YR 3/2, 7.5YR 4/6, dark brown, mottled with strong brown, silty sand.	Mixed trash deposit assoc. unknown.
		9	1	5YR 4/6, 5YR 3/2, yellowish red, mottled withdark brown, silty sand.	Mixed trash deposit assoc. unknown.
	9	3	1, 2, 3.	10YR 3/4, 10YR 4/2, dark yellowish brown, mottled with dark gray brown, sandy silt.	Mixed horizontal yard deposit assoc. unknown.
		5	1, 2, 3, 4, 5, 6, 7.	5YR 4/6, yellowish red, sand.	Feature 11 fill, assoc. unknown.
		9	1, 2, 3.	10YR 3/3, 10YR 5/4, dark brown, mottled with yellowish brown, silty clay.	Silted in mixed fill at base of Feature 11, assoc. unknown.
	Unit 10	1	1	10YR 2/2, very dark brown, sandy silt.	Shell midden-domestic trash, assoc. unknown.
	Unit 13	6	1	7.5YR 4/6, 10YR 2/2, strong brown, mottled with very dark brown, sandy silt.	Feature 11 fill, assoc. unknown.
	Unit 16	6	1, 2, 3, 4.	7.5YR 4/4, strong brown, sand.	Feature 11 fill, assoc. unknown.
		8	1	10YR 3/3, 10YR 4/5, dark brown, mottled with yellowish brown, silty clay.	Silted in mixed fill at base of feature 11, assoc. unknown.
	Unit 19	1	1, 2.	10YR 4/2, dark grayish brown, sandy loam.	Mixed horizontal yard deposit assoc. unknown.
	Unit 20	1	1	10YR 2/2, 1-YR 3/3, very dark brown, to dark brown, loamy sand.	Shell midden- domestic trash, assoc. unknown.
		2	1	10YR 3/2, 10YR 3/4, very dark gray brown, mottled with dark yellowish brown compact clayey silt.	Mixed trash deposit assoc. with all households.
		3	1	7.5YR 4/4, 10YR 3/3, brown, mottled with dark brown, silty sand.	Mixed shell midden, deposit assoc. with all households.
		4	1, 2, 3.	7.5YR4/6, 10YR 3/3, strong brown, mottled with dark brown, sand.	Mixed trash deposit assoc. unknown.

DEPOSITIONAL UNITS

DEPOSITIONAL UNIT	LOCATION	STRATUM	LEVEL(S)	DESCRIPTION	INTERPRETATION
West Yard	Unit 20	5	1	7.5YR 4/6, 10YR 3/3, strong brown, mottled with dark brown silty sand.	Mixed trash deposit assoc. unknown.
		6	2	10YR 3/3, dark brown, sand.	Shell midden, domestic trash, assoc. with Cornelius Fountain
	Unit 21	1	1, 2, 3.	10YR 4/2, dark gray, mottled with dark yellowish brown, loamy sand.	Mixed horizontal yard deposit assoc. unknown.
		2	1	Coal, ash, and slag.	Mixed trash deposit assoc. unknown.
	Unit 25	1	1, 2, 3.	10YR 3/3, dark brown, loamy sand.	Mixed horizontal yard deposit assoc. with all households.
		2	1, 2, 3, 4.	7.5YR 4/4, brown, to dark brown, sand.	Mixed horizontal yard deposit assoc. with all households.
		3	1	10YR 3/3, dark brown, loamy sand.	Mixed horizontal yard deposit assoc. with all households.
	Feature 5	3	1, 2, 3, 4, & 5.	10YR 3/1, 10YR 2/1, very dark gray, to very dark brown, silty sand with gravel.	Domestic refuse assoc.w/ Henri Mouquin
		4	1	10YR 3/2, 10YR 3/1, 7.5YR 4/6, very dark gray brown, mottled with very dark gray, and strong brown, silty sand.	Domestic refuse assoc.w/ Henri Mouquin
		5	1	Gray to white, coal, coal ash, cinder.	Domestic refuse assoc.w/ Henri Mouquin
		6	1	10YR 3/2, 10YR 3/3, very dark gray brown, mottled with dark brown, silty sand with pebbles.	Domestic refuse assoc.w/ Henri Mouquin
		7	1	10YR 3/3, 10YR 3/2, and 7.5YR 4/6, dark brown, mottled with very dark gray brown, and strong brown, silty sand, with gravel and coarse sand inclusions.	Domestic refuse assoc.w/ Henri Mouquin

DEPOSITIONAL UNITS

DEPOSITIONAL UNIT	LOCATION	STRATUM	LEVEL(S)	DESCRIPTION	INTERPRETATION
West Yard	Feature 5	8	1	10YR 3/3, 10YR 3/2, dark brown, mottled with very dark gray brown, fine silty sand.	Domestic refuse assoc.w/ Henri Mouquin
		9	1	10YR 2/1, black, sand.	Domestic refuse assoc.w/ Henri Mouquin
		10	1, 2.	10YR 3/3, 10YR 3/2, dark brown, mottled with very dark gray brown, sandy silt.	Domestic refuse assoc.w/ Henri Mouquin
		11	1, 2.	10YR 2/1, black, silt.	Domestic refuse assoc.w/ Henri Mouquin
		12	1, 2, 3.	2.5Y 3/2, very dark gray brown, silty sand.	Domestic refuse assoc.w/ Henri Mouquin
		13	1	10YR 3/3, dark brown, sandy silt.	Domestic refuse assoc.w/ Henri Mouquin
		14	1	10YR 5/3, 10YR 5/1, brown, mottled with gray, sandy silt.	Domestic refuse assoc.w/ Henri Mouquin
		15	1	10YR 5/3, 10YR 5/1, brown, mottled with gray, sandy silt.	Domestic refuse assoc.w/ Henri Mouquin
		16	1	10YR 5/1, white to gray, coal ash and cinder.	Stove or fireplace cleaning-- possibly assoc.w/ Henri Mouquin
		17	1, 2, 3.	10YR 3/2, very dark gray brown, sandy silt.	Domestic refuse assoc./w Henri Mouquin household.
		18	1	7.5YR 3/2, 10YR 4/4, dark brown, mottled with dark yellowish brown, sand.	Domestic refuse assoc./w Henri Mouquin
		19	1, 2.	10YR 3/3, 10YR 4/3, dark brown, mottled with brown, sand.	Domestic refuse assoc./w Henri Mouquin
	Feature 8	5	1	7.5YR 3/2, dark brown, silty sand.	Shell midden/domestic trash associated with Cornelius Fountain
		6	1	10YR 3/3, dark brown, sand.	Shell midden/domestic trash assoc. with Cornelius Fountain

DEPOSITIONAL UNITS

DEPOSITIONAL UNIT	LOCATION	STRATUM	LEVEL(S)	DESCRIPTION	INTERPRETATION
STRUCTURAL ELEMENTS South and East Yards				No Deposits	
Eastern Extension				No Deposits	
STRUCTURAL ELEMENTS Main Structure	Unit 9	2	1	10YR 2/2, very dark brown, silty sand.	Builders trench assoc. with main structure (breezway wall).
		4	1, 2.	10YR 2/2, 10YR 3/4, very dark brown, mottled with dark brown, sandy silt.	Builders trench assoc. with main structure (breezway wall).
	Unit 29	2	1	10 YR 2/2, very dark brown, silty sand.	Builders trench assoc. with main structure (breezway wall).
Western Extension	Unit 12	14	1	Brick floor.	Brick floor of Feature 1.
		15	1	10YR 5/2, gray brown, sand.	Footing for the brick floor of Feature 1.
West Yard	Unit 9	6	1, 2, 3, 4, 5.	10YR 4/6, 10YR 5/8, dark yellowish brown, yellowish brown, sandy clay.	Clay cistern wall
		7	1, 2, 3, 4, 5.	10YR 5/4, 10YR 2/2, yellowish brown, mottled with very dark brown, silty clay.	Clay cistern wall
		10	1, 2, 3.	10YR 5/3, brown, with ferrous staining.	Clay cistern base
	Unit 13	7	1	10YR 5/8, 10YR 3/4, yellow brown, mottled with dark yellowish brown, silty clay.	Clay cistern wall
	Unit 16	5	1, 2.	10YR 3/4, 10YR 5/8, yellowish brown, mottled with dark yellowish brown, silty clay.	Clay cistern wall
Feature 9	Unit 13	1	1	brick	Possible pavement
		3	1	10YR 2/2, very dark brown, sandy silt.	Footing for brickwork

DEPOSITIONAL UNITS

DEPOSITIONAL UNIT	LOCATION	STRATUM	LEVEL(S)	DESCRIPTION	INTERPRETATION
Feature 9	Unit 13	4	1	10YR 5/8, 10YR 3/4, yellowish brown, mottled with dark yellowish brown, silty sand.	Footing for brickwork
	Unit 16	2	1	10YR 2/2, very dark brown, silty sand, and brick.	Footing for brickwork
Feature 2	Unit 14	6	1	10YR 3/3, dark brown, sand.	East wall builders trench
DISTURBED CONTEXTS Pipe Trench	Unit 8	2	all levels	10YR 4/6, 5YR 3/2, yellowish red, mottled with dark red brown, silty sand.	Pipe trench fill
		6	1	10YR 3/3, dark brown, sand.	Pipe trench fill
	Unit 10	1	2	10YR 2/2, very dark brown, sandy silt.	Pipe trench fill
		2	1	7.5YR 4/6, strong brown, fine silty sand.	Pipe trench fill.
Electrical Trench	Unit 13	9	1	10YR 2/2, very dark brown silty sand, with gravel.	Parallel trench fill, assoc. with Feature 9.
	Unit 16	1	1, 2, 3, 4.	10YR 2/2, very dark brown, silty sand, with gravel.	Parallel trench fill, assoc. with Feature 9.
	Unit 25	3	1	10Yr 3/3, 7.5YR 4/4, dark brown, mottled with brown, loamy sand.	Pipe trench fill
	Unit 28	4	1	7.5YR 5/4, 10YR 4/2, brown, mottled with ????, sand.	Pipe trench fill
		5	1	10YR 3/1, very dark gray, sand.	Pipe trench fill

APPENDIX C

ARTIFACT DATA

HISTORIC

UTILIZED CODES

VANDEVENTER-FOUNTAIN UTILIZED TYPES

CERAMICS

EARTHENWARES

Red Bodied

CER01	Unglazed	Undated
CER02	Clear Glaze	Undated
CER03	Yellow Brown to Brown Glaze	Undated
CER04	Dark Brown to Black Glaze	Undated
CER08	Clear Glaze w/ Mang. Dec.	Undated
CER09	Yellow to Brown Glz. w/ Mang. Mottling	Undated
CER10	Yellow to Brown Glz. w/ Mang. Dec	Undated
CER50	Streaked Body Yel./Br Glaze	Undated
CER60	Black Glaze (coarse body)	Undated
CER70	"Philadelphia" Style	Undated
CER98	Other	Undated

Red Bodied Slipware

CES02	Trailed	1670-1850
CES03	Trailed w/ Green Spatters/Blotches	1670-1850
CES15	Trailed and Combed	1670-1850
CES98	Other	Undated

Buff/Yellow Bodied Slipware

CEU10	Buff/Yellow Bodied Lead Glazed	1670-1795
CEU20	Narrow Combed Lines	1670-1700
CEU21	Combed Lines	1670-1795
CEU22	Dot	1670-1795
CEU23	Trailed	1670-1795
CEU25	Dot and Combed	1670-1795
CEU30	Reverse Colors	1670-1795
CEU40	Swirled Slips	1670-1795
CEU98	Other	Undated

Other Earthenwares

COZ01	Burned Unidentifiable	Undated
COZ05	Other Unidentifiable	Undated
COZ32	Discolored Unidentifiable	Undated
COZ34	Other Unidentifiable	Undated

Other Refined Earthenwares

CRK10	"Midlands Mottled"	1660-1750
CRK52	Thin Red Body - Lead Glaze	Undated
CRK54	Thin Red Body - Black Glaze	Undated
CRK65	Jackfield Type	1740-1850
CRK98	Other Refined Earthenwares	Other Dates

Whiteware(Cont.)

CRW53	Transfer Printed - Flowing Colors	1835-1910
CRW55	Transfer Printed - Other Colors	1825-1915
CRW56	Transfer Printed - Late Style	1855-1915
CRW60	Dipped - General	1820-1860
CRW70	Sponged	1820-1940
CRW77	Metallic Band	1885-Present
CRW80	Decal - Overglaze	1885-Present
CRW81	Decal - Underglaze	1897-Present
CRW82	Transfer Printed - Overglaze Polychrome	1885-Present
CRW89	Victorian Majolica	1870-1900
CRW90	Other 20th Century	1900-Present
CRW98	Other Whiteware	1820-Present

Yellowware

CRY02	Plain	1827-1940
CRY25	Embossed Body Sherds	1827-1940
CRY50	White Slip Interior	1827-1940
CRY60	Dipped - General	1827-1940
CRY75	Misc. Brown Glaze	1850-1940
CRY76	Rockingham Type Glaze	1812-1920
CRY98	Other	1827-1940

Ironstone

CRI02	Plain	1840-Present
CRI20	Embossed Rim	1840-Present
CRI25	Embossed Body	1840-Present
CRI50	Transfer Printed - General	1840-1915
CRI53	Transfer Printed - Flowing Colors	1840-1910
CRI56	Transfer Printed Late Style	1855-1915
CRI75	Semi-Porcelain	1870-Present
CRI80	Decal - Overglaze	1885-Present
CRI82	Transfer Printed - Overglaze Polychrome	1885-Present
CRI98	Other Ironstone	1840-Present

PORCELAIN

Soft Paste Porcelain

CPF26	Underglaze Transfer Printed	Other Dates

Oriental Export Porcelain

CPP02	Plain	Undated
CPP10	Underglaze Blue - Miscel. Undated	Undated
CPP12	Underglaze Blue - Brown Line Atop Rim	1700-1840
CPP30	Overglaze Decorated - Miscel. Undated	Undated

Gray Stonewares(cont.)

CSL21	Gray Body w/ Other Brown Slip	Undated
CSL70	Plain Buff Body - Salt Glazed	Undated
CSL71	Buff Body - Handpainted Blue Dec.	Undated
CSL72	Buff Body - Albany Slip	1800-1940
CSL75	Buff Body - Bristol Slip	1835-Present
CSL80	Buff Body - Bristol & Albany Slips	1880-1950

Other Non-Salt Glazed Stonewares

CFN98	Other Non-Salt Glazed Stonewares	Other Dates

CERAMICS MODIFIERS

MAKERS MARKS (VARIABLE 1)

DECORATOR'S & OTHER MARKS

19	See Written Comments	

EAST LIVERPOOL & TRENTON AREA

121	Mellor & Co. W/Lion & Unicorn & Shield	1894-1929
155	International Pottery Co.	1860-1936
220	Smith Phillips	1901-1929 (G&O:243)

EUROPEAN OTHER THAN BRITISH AND ASIAN

405	"W.G. & Co. France"	POST 1890 (Cameron 1986:149)
415	H&Co. Haviland Limoges	1840-Present
451	Utzschneider & Cie (U & Cie), Sarreguemines ca.	1800-Present

BRITISH

625	Henry Alcock & Co.	1861-1910
737	J. Bourne & Son Denby Pottery etc.	1850-1860 (Godden 1964:89-90)
749	Maling	1817-1963 (Cameron 1986:212)

Refined Earthenwares and Porcelains(cont.)

138 Broad Yellow Band w/ Sm Scale Floral
140 Landscape - General
200 Chinoiserie - General
201 Chinoiserie - Landscape
202 Chinoiserie - Floral
204 Chinoiserie - Waterscape
207 Chinoiserie - Figure
216 Chinoiserie - Landscape with insects
227 Wavy Band
230 Floral Decal w/Gilded Design and Embossed Scrolls
231 Floral Decal W/Gilded and Embossed Rim
244 Gilded Stripe
245 Gilded Band Atop Rim
247 Gilded Banded
290 Crosshatch
295 Double Concentric Circles on Base

Named or Otherwise Identifiable

320 Pompadour
321 Bouquets
391 Franklin's Maxims

450 Blue Transfer Print Monogram
451 "Pera" - art noveau geometric
452 Red Shell Edge with Dragon Fly
453 Blue Shell Edge with Floral
454 Chinoiserie - Indian Tree Style
455 Baroque Polychrome

Dipped/Annular

552 Band
553 Stripe

Stonewares

624 Blue at Base of Handles
639 Watch Spring

Coarse Earthenwares

750 Glazed Interior Only
751 Glazed Interior, Drips on Exterior
752 Glazed Both Surfaces
753 Glazed Int.,Ext. Spalled

Flatwares

023 Platter-Oval<9"
024 Pl-Oval Undent. Dim
041 Plate/Charger >10"
042 Plate 10"
043 Plate 9"
044 Plate 8"
046 Plate 6"
050 Plate-Unident Dim.

Teawares

099 Teacup-Gen.
101 Teacup w/ Handle
102 Lg Teacup
104 Sm Saucer/Bowl(6" or less)
105 Lg Saucer/Bowl(>6")
106 Saucer/Bwl Diam Unkn
107 Saucer w/ Well
108 Sm Mug/Drinking Can
109 Tea Pot
113 Tea/Coffee/Chocolate Pot
115 "After Dinner" Size Coffee Cups

Other

120 Cup-General (coarse earthenware or stoneware)
121 Mug
122 Jug
126 Bottle

Serving Pieces

202 Oval Dish 6-10"
203 Oval Dish 10-12"
205 Dish Diam. Unkn.
206 Oval Dish Diam.Unkn.
207 Butter Dish
215 Bowl - Depth & Diam. Unkn.
220 Deep Bowl 4-6"
221 Deep Bowl 6-10"
224 Deep Bowl-Diam. Unkn
226 Shallow Bowl/dish 4-6"
227 Shallow Bowl/dish 6-10"
228 Shallow Bowl/dish-Dia Unk
251 Gravy/Sauce Boat
253 Sugar Bowl/Sucrier

Food Preparation and Storage

280 Milk Pan - General
282 Milk Pan - >12"-14"
303 Jar-Wde Mth/Str Side

Other(cont.)

736 Body w/Handle-Med
906 Cyl Ointment Pot-Sm w/Lid
925 Other Pharmaceutical Form
935 Other-Probably Cosmetic

PERCENTAGE COMPLETE (VARIABLE 6)

1 = 0-25%
2 = 26-50%
3 = 51-75%
4 = 75-100%
5 = 100% (mended)
6 = intact

BURNING (VAR 7)

01 Presence
02 Absence
03 Charred

CLASS MAMMALIA - ZM

DOMESTIC MAMMAL - ZMD

ZMD 01 Unspecified
ZMD 02 Small
ZMD 03 Small-Medium
ZMD 04 Medium
ZMD 05 Medium-Large

Carnivora
ZMD 10 Cat
ZMD 20 Dog

Artiodactyla
ZMD 35 Sheep
ZMD 60 Pig
ZMD 70 Cow

Perissodactyla
ZMD 90 Horse

RODENT - ZMR

ZMR 01 Unspecified
ZMR 02 Small

Rodentia
ZMR 10 Mouse
ZMR 20 Rat
ZMR 30 Squirrel

UNIDENTIFIED MAMMAL - ZMZ

ZMZ 01 Unidentified Other
ZMZ 02 Small Mammal - Unspecified
ZMZ 04 Medium Mammal - Unidentified
ZMZ 05 Large Mammal - Unidentified

CLASS OSTEICHTHYES - ZP

SALTWATER FISH - ZPS

Clupeiformes
ZPS 15 Mackerel
ZPS 20 Cod
ZPS 30 Croaker/Seatrout
ZPS 40 Sheepshead

FAUNAL MODIFIERS

BUTCHERING - VAR 3

01 Sawed
02 Hacked
03 Cut Mark(s) On Body
08 Chopped
09 Cut

AGE/EPIPHYSIAL FUSION - VAR 4

01 Young
15 Unfused
26 Unfused Diaphysis(es)
27 Unfused Distal Diaphysis

ELEMENTS - VAR 5

001 Cranial
002 Antler
005 Pre-maxilla
006 Maxilla
007 Mandible
010 Incisor
012 Premolar
013 Molar
015 Tusk
016 Tooth
030 Vertebra
031 Atlas
035 Caudal Vertebra
036 Thoracic Vertebra
038 Rib
039 Sacrum
040 Trunk Vertebra
041 Neural Spine
049 Sternum
050 Scapula
051 Clavicle
052 Coricoid
060 Humerus
061 Radius
062 Ulna
077 Phalange
080 Astragalus
081 Calcaneus
085 Metacarpal/tarsal
086 Carpal/Tarsal
089 Pelvis
093 Ischium
095 Acetabulum
100 Femur
101 Tibia

BONE PART PRESENT - VAR 6

01 Whole
02 Fragment
03 Section
04 Partial
05 Shaft
06 Proximal Fragment
07 Distal Fragment
09 Distal Section
11 Distal Epiphysis
12 Epiphysis
14 Root
15 Proximal Epiphysis And Diaphysis
18 Enamel
19 Spongy Tissue
20 Whole With Proximal Epiphysis
50 Valve
60 Segment

BURNING - VAR 7

01 Presence
03 Charred/Black
04 Calcined
05 Blue

GNAWING - VAR 8

01 Presence
03 Rodent

WEATHERING - VAR 9

01 Presence
03 Eroded Cortex
04 Spalled Cortex
05 Root-marked
08 Leached
10 Flaking Cortex
50 Flaking Shell

Tippet Marks

1700 Miscellaneous Tippet Mark
1701 Miscellaneous RT Mark
1716 Indecipherable side cartouche but probably a Tippet
1720 "RT" facing smoker, side of bowl missing

Other Characteristics

5000 Milled Rim
5001 Milled Rim - partial

Use (VAR 7)

1 Light
2 Heavy
5 Burned
6 Stained Dark Red or Brown
8 No Apparent Use

Bore Diameter (VAR 9)

1 unmeasurable or not present (on bowls)
4 4/64
5 5/64
6 6/64
7 7/64

PHARMACEUTICAL/APOTHECARY-GENERAL (GBP)

GBP 01	PHARMACEUTICAL BOTTLE/JAR
GBP 02	APOTHECARY BOTTLE/JAR

PHARMACEUTICAL/APOTHECARY-MEDICINES (GBP)

GBP 03	VIAL
GBP 04	PATENT/PROPRIETARY MEDICINE
GBP 07	MEDICINE

PHARMACEUTICAL/APOTHECARY-TOILETRIES (GBP)

GBP 31	TOILET BOTTLE
GBP 36	PERFUME/COLOGNE/SCENT

STORAGE/UTILITARIAN (GBS)

GBS 01	CARBOY
GBS 05	FLACON

UNIDENTIFIED (GBU)

GBU 01	UNIDENTIFIED BOTTLE GLASS/GENERAL

MISCELLANEOUS-BOTTLE (GBX)

GBX 05	JAR/GENERAL

MISCELLANEOUS-BOTTLE ASSOCIATED (GBX)

GBX 52	GLASS LID/FRUIT JAR
GBX 53	LID OR COVER/JAR
GBX 75	STOPPER/GENERAL

OTHER BEVERAGES (GBZ)

GBZ 01	BEVERAGE/GENERAL
GBZ 02	MILK

LIGHTING DEVICE DECORATION (GLD)

GLD 01	PRISM

LAMP-GENERAL (GLL)

GLL 23	LAMP CHIMNEY
GLL 24	LAMP GLOBE/CHIMNEY
GLL 25	LAMP SHADE

MISCELLANEOUS-TABLEWARE ASSOCIATED (GTX)

GTX 02	FINIAL
GTX 03	RIGAREE
GTX 05	LID OR COVER

GLASS MODIFIERS

MAKER'S MARK - VAR 1

3.	OWENS-ILLINOIS GLASS CO.
7.	BROCKWAY MACHINE BOTTLE (OR) GLASS CO.
24.	H.J.HEINZ COMPANY
29.	WHITALL-TATUM & CO.
43.	JOHN KILNER AND SONS (WITH W)
44.	HAGERTY BROS & CO.
46.	STREATOR BOTTLE & GLASS CO.
9999.	UNIDENTIFIED

WEAR - VAR 3

9.	MELTED/BURNED

MOTIF/PATTERN - VAR 4

GENERAL

1.	PANEL
2.	FLUTE
3.	RIB (GENERAL)
4.	RIB (VERTICAL)
6.	RIB (DIAGONAL)
9.	HOBNAIL
11.	SCALLOP
12.	FACET
22.	DIAMOND
27.	STIPPLE
30.	FLORAL/GENERAL
38.	HONEYCOMB
40.	MITRE DIAMOND

COLOR - VAR 6

1.	CLEAR (OR WHITE)
2.	MILKGLASS (OR OPAQUE WHITE)
3.	EMERALD GREEN/TEAL
4.	BLUE-GREEN
5.	LIGHT OLIVE/DARK OLIVE GREEN
7.	BROWN/AMBER/HONEY
8.	OLIVE/AMBER
9.	AQUAMARINE (ALL SHADES)
11.	AMETHYST TINT (OR SOLARIZED)
12.	COBALT
13.	BLUE
24.	GREEN/OPAQUE WHITE (MILKGLASS)
98.	ALL COLORS
99.	N/A (OBSCURED DUE TO DEVITRIFICATION)

BASE - VAR 7

2.	SOLID IRON BAR
3.	SAND
7.	SNAP CASE
8.	MACHINE CUT OFF SCAR (ABM)
9.	MACHINE-MADE VALVE MARK
11.	GROUND
12.	MOLDED
99.	UNIDENTIFIED

FINISHES - VAR 8

ONE-PART: LIP ONLY (VARIED DIAMETERS)

100.	FLARED (OR EVERTED)
110.	FLANGED
111.	FLANGED, FOLDED IN
114.	FLANGED, GROUND BORE
120.	STRAIGHT (OR PLAIN)
121.	STRAIGHT, FOLDED IN
122.	STRAIGHT, FOLDED OUT
128.	STRAIGHT, FIRE POLISHED
132.	STRAIGHT, ANCHOR CLOSURE
133.	SCALLOPED (OR VARIATION), FIRE POLISHED
139.	SCREW, CONTINUOUS OR INTERRUPTED, GROUND TOP
140.	SCREW, CONTINUOUS OR INTERRUPTED
143.	CAP SEAT
145.	PRESCRIPTION
147.	PATENT/EXTRACT
148.	BLOB-TOP
149.	BEAD (FOR MACHINE-MADE CONTAINERS)

THREE-PART: LIP, STRING RIM AND ADDITIONAL ELEMENT

300. CLUB SAUCE: SHORT, ROUNDED LIP ABOVE A LONGER, DOWN-TOOLED (OR FLATTENED) ELEMENT, ABOVE A SHORT, ROUNDED (OR DOWN-TOOLED) STRING RIM. GENERALLY HAS A STOPPER FINISH OR CORK SEAT IN BORE

399. UNIDENTIFIED/THREE-PART

FINISHES - UNIDENTIFIED

999. UNIDENTIFIED/PARTIAL (NUMBER OF PARTS UNKNOWN)

LEAD/NON-LEAD - VAR 9

1. LEAD
2. NON-LEAD

LETTERED EMBOSSMENTS - VAR 11

1. WARRENTED (OR) WARRANTED FLASK

57. MENTHOLATUM/REG TRADE MARK (ON BASE)

69. REGISTERED/FULL 1/2 PINT

82. LEA & PERRINS/WORCESTERSHIRE SAUCE

99. FOUR/ACES

218. AYER

261. LEA &/PERRIN'S (AROUND TOP OF STOPPER)

262. ED. PINAUD/ (CIRCLE)/PARIS (ON BODY); ED. PINAUD (IN SCRIPT, ON BASE)

263. CURTICE BROTHERS CO./PRESERVERS/ROCHESTER, N.Y. (IN EMBOSSED CIRCLE ON SHOULDER)

264. OMEGA OIL

265. HONEST MEASURE/ONE HALF PINT/HILLSIDE DISTILLERY CO. (ON BODY)

266. CHARLES GULDEN/NEW YORK (ON BASE) (Double imprint error)

301. SAXLEHNER/HUNYADI/JANOS/BITTERQUELLE (ON BASE)

9999. UNIDENTIFIED/PARTIAL

Fasteners (cont.)

SAF26	Other Fastener - Presence
SAF27	Brace
SAF98	Misc. Fastener (ie. brad, rivet etc..)

Glass

SAG01	Window - General
SAG02	Window - Safety
SAG03	Window - Safety with Wire
SAG04	Basement Glass - Thicker than 1"
SAG05	Translucent (Frosted and/or raised design)
SAG07	Ridged Glass
SAG08	Crown Glass
SAG09	Plate Glass
SAG11	Broad Glass
SAG12	Broad/Crown

Architectural Hardware

SAH00	Architectural Hardware - Presence
SAH06	Door Lock Parts
SAH07	Door Knob/Handle
SAH08	Door Lock - Presence
SAH12	Strap Hinge
SAH13	Hinge
SAH15	Bracket/Band
SAH23	Turned Lead
SAH28	Plain Wire Strands
SAH29	Wire Mesh
SAH30	Barbed Wire
SAH38	Gas Jet Fixture
SAH40	Cover Plate
SAH89	Ornamental Architectural Hardware
SAH90	Identifiable Hardware
SAH98	Other Hardware

Plumbing/Heating

SAP00	Plumbing/Heating -General
SAP01	Ceramic Pipe/Conduit - Salt-Glazed Stoneware
SAP02	Ceramic Pipe/Conduit - " - Slipped
SAP03	Ceramic Pipe/Conduit - Earthenware
SAP05	Plumbing Fixture
SAP06	Pipe/Conduit - General
SAP08	Metal Pipe
SAP15	Bathroom Fixture
SAP20	Faucet

Sewing

SCS05	Straight Pin - Unidentifiable
SCS06	Straight Pin - Wrapped Head
SCS08	Safety Pin
SCS20	Thimble
SCS31	Sewing Machine - Parts

Shoes

SCZ00	Shoe Parts - Presence
SCZ03	Child
SCZ98	Misc. Shoe Part

KITCHEN

SDA02	Cup
SDA04	Plate
SDA16	Misc. Cookware
SDA17	Utensil - General
SDA18	Utensil - Serving, Cooking
SDA20	Fork
SDA21	Spoon
SDA36	Screw Top Jar Lid
SDA39	Crown Cap Closure
SDA42	Cork
SDA43	Bottle Top - Ceramic Insert
SDA44	Bottle Cap - General
SDA46	Can Lid - Food Related Only
SDA48	Wire Closure - Lightning Type
SDA75	Metal Can/Container - Food Related Only

ARMS

Ammuniton

SGB01	Musket Ball
SGB10	Shot Gun Shell
SGB22	Cannon Ball
SGB30	Bullet Casing-Military
SGB31	Bullet Casing-22 Caliber
SGB32	Bullet Casing-32 Caliber
SGB33	Bullet Casing-45 Caliber
SGB35	Bullet Casing-Unident.
SGB40	Bullet-Military
SGB42	Bullet-38 Caliber

Gun Parts/Related

SGP11	Gunflint - Whole
SGP12	Gunflint - Fragment

FURNISHINGS

Decorative Furnishings

SUD01	Figurine

Fasteners

SUF00	Furniture Fasteners - Presence

Hardware

SUH00	Furniture Hardware - Presence
SUH02	Pull/drawer pull
SUH80	Curtain/Drape/Blind Hardware
SUH98	Furniture Hardware - Misc.

Lighting Equipment

SUL30	Lamp Crystal
SUL40	Kerosene Lamp Parts

Misc. Furnishing Pieces

SUM02	Castor
SUM15	Clock Parts
SUM20	Mirror Glass
SUM25	Decorative Window

Stove/Oven Related

SUS01	Stove Parts - General

ACTIVITIES

Heating By-Products

SXA01	Coal
SXA02	Charcoal
SXA03	Charred Wood
SXA04	Cinder
SXA05	Slag
SXA06	Coal/Cinder/Clinker/Slag

Barrels/Casks

SXB00	Barrels/Casks - Presence
SXB01	Hoop/Bands
SXB03	Barrel Hardware

Recreation/Toys

SXR01	Marble
SXR02	Doll Part
SXR40	Recorded Disc
SXR42	Radio
SXR88	Ball(s)
SXR98	Misc. Recreation

Tools

SXT12	Hammer
SXT15	Axe
SXT21	Razor/Utility Knife
SXT32	Tongs
SXT98	Misc Tool Parts

Transportation

SXV00	Transportation Related - Presence
SXV40	Bicycle/Parts
SXV50	Vehicular Hardware

SMALLFINDS MODIFIERS

MAKERS MARKS - VAR 1

001	Winchester Repeating Arms Co.
002	U.M.C.
004	U.S.C.Co. 18
008	REM. UMC 18
009	FA. 2.14
043	The Hy-Grade
045	Double Gilt No.2
046	W.H. Horstmann - Phila.
090	Patent M? 1898 (Lingerie Adjuster)
131	National Sewing Machine Co. Belvidere, ILL
250	Lindsay Belt Finish August 8.93 Pat. July 2.95 (Garter Belt)
295	Lightning Tan Leather Polish N.Y. U.S.A.
351	India Rubber Comb Co. Goodyear's Patent May 1851
353	I.R. Comb Co.'s...
405	England Match Co.
452	S & F - Sawyer & Fisher Sayerville, N.J.
460	...T? TBWE...N? SED...
504	Geo Ringler & Co. NY Brewers 2/7/1893
505	E. Manzel Fort Wadsworth S.I.
506	Rubsam & Horrmann Brew Co. Stapleton S.I. Pat'd K.Hutter February ? 1893
507	Rubsam & Horrmann Brew Co. Stapleton S.I.
651	E.T. Co Limited
652	Minton & Co Patent Stoke-Upon-Trent

SMALLFINDS MATERIALS - VAR 3

001	Ceramic
002	Glass
003	Stone
006	Wood
007	Leather
008	Shell
009	Bone
011	Cork
013	Rubber
014	Plastic
016	Celluloid
022	Tin Foil
026	Tar Paper
027	Cement/Concrete
028	Plaster of Paris
029	Paper
031	Slag
032	Tar
034	Asphalt
035	Cinder
036	Charcoal
037	Conglomerate
042	Ferrous Metal
043	Copper
044	Copper Alloy
045	Lead
046	Brass
047	Aluminum
049	Tin
051	Silver
053	Nickle Silver
057	Tin-Plated
060	Carbon
061	Galvinized Steel/Iron
066	Unident. Metal
067	Multiple Metal
073	Bone & Brass
077	Horn
078	Tortoise Shell
082	Glass & Metal
083	Bone & Ferrous Metal
084	Wood & Ferrous Metal
085	Brass & Wood
086	Metal with Plastic
087	Ceramic & Ferrous Metal
088	Leather & Metal
089	Cloth & Metal
090	Non-Ferous & Ferous
092	Mixed Metal & Non-Ferrous
097	Brick & Mortar
098	Unident. Temper
100	Shell Temper

SMALLFINDS DECORATION - VAR 4

001	Faceted
014	Incised/Engraved Geometric
034	Stamped Floral
038	Stamped Lettered
040	Stamped Architectural & Lettered
044	Carved Floral
063	Handpainted
091	Open Floral
120	Overglazed Transfer-Printed
200	Lettered
202	Painted
206	Glazed
301	Fluted
302	Pie Crust - Straight Cut
360	Incised Line
400	American Eagle

SMALLFINDS CHARACTERISTICS - VAR 5

001	Whole
002	Portion/Fragment
009	Liner
010	Casing
011	Slug
015	Flat
017	Shank
020	1 Piece
022	1 Hole
023	2 Holes
024	3 Holes
025	4 Holes
027	Greater Than 5 Holes
035	Handle
036	Knife Handle
044	4 Tines
046	Joined/Hinged
048	Folded
049	Twisted
051	Cut
057	Cast
059	Threaded
060	Tubular
062	Perforated
064	Flat & Beveled
068	Formed
070	Grooved/Ridged
072	Toothed
074	Carved - Manufactured not Decorative
079	Heel
080	Woven
082	Looped

SMALLFINDS COLORS - VAR 6

01	Red
05	Honey Brown
06	Brown
07	Taupe
08	Gray
10	Clear
11	Aqua
12	Green
13	White
14	Blue
15	Silver
16	Gold
17	Pink
22	Black
24	Brown & Orange
97	Polychrome

BACKMARKS - VAR 11

1600 - 38 Cal. WCF (Winchester Center Fire)
3100 - *** London (Enclosed in a Dotted Circle)
5700 - Improved Lock
5800 - Superieure
6010 - Podishah
8501 - Diamond Enclosing Superimposed R and H (Double Lined R; H Curved Lines)
8502 - Diamond Enclosing Superimposed R and H (Solid Lined Letters; Squat R; Straight H)
8503 - Asterix Between Two Lines
9501 - Anchor
9801 - Made in Hong Kong
9999 - Style No. Present

HISTORIC

ARTIFACT DATA

REPORT DATE:10/11/89

A-085-01-0007

PAGE NUMBER: 1

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HD	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
135	2	-	-	03	-	-	-	01	01	N	-	-	-	-	CER 3	3	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-YEL_BRN-BRN GLZ	1
135	2	-	-	03	-	-	-	01	01	N	-	-	-	-	CER 4	2	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-DK_BRN-BLK_GLZ	1
154	2	-	-	03	-	-	-	01	01	S	-	-	-	-	CER 4	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-DK_BRN-BLK_GLZ	1
135	2	-	-	03	-	-	-	01	01	N	-	-	-	-	CRP 2	5	-	1700	1840	-	-	14	-	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.PEARLWARE-PLAIN	1
154	2	-	-	03	-	-	-	01	01	S	-	-	-	-	CRP 2	2	-	1700	1840	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PEARLWARE-PLAIN	1
135	2	-	-	03	-	-	-	01	01	N	-	-	-	-	CRP37	1	-	1795	1820	1	-	701	-	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.PRLW-UGLZ BROWN HNDPT	1
154	2	-	-	03	-	-	-	01	01	S	-	-	-	-	CRW 2	1	-	1820	1907	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	1
154	2	-	-	03	-	-	-	01	01	S	-	-	-	-	CSL 2	1	-	-	-	1	-	736	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.STNW-GY.S.G-PLAIN	1
135	2	-	-	03	-	-	-	01	01	N	-	-	-	-	CSL 2	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	99 NOTE:-	C.STNW-GY.S.G-PLAIN	1
135	2	-	-	03	-	-	-	01	01	N	-	-	-	-	GBX 5	2	-	-	-	-	-	1	-	1	-	140	-	-	-	-	102	25	- NOTE:-	G-JAR/GENERAL	1
135	2	-	-	03	-	-	-	01	01	N	-	-	-	-	GBZ 1	2	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	24	- NOTE:-	G-BEVERAGE/GENERAL	1
135	2	-	-	03	-	-	-	01	01	N	-	-	-	-	GBZ 1	2	-	-	-	-	-	1	-	7	-	-	-	-	-	-	102	24	- NOTE:-	G-BEVERAGE/GENERAL	1
154	2	-	-	03	-	-	-	01	01	S	-	-	-	-	GBZ 1	1	-	-	-	-	-	1	27	7	-	-	-	-	-	-	102	24	- NOTE:-	G-BEVERAGE/GENERAL	1
154	2	-	-	03	-	-	-	01	01	S	-	-	-	-	GOU 1	1	-	-	-	-	-	99	-	1	-	120	-	-	-	-	110	0	19 NOTE:-	G-TOTAL UNIDENT GLASS	1
135	2	-	-	03	-	-	-	01	01	N	-	-	-	-	GOU 1	1	-	-	-	-	-	1	9999	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	1
154	2	-	-	03	-	-	-	01	01	S	-	-	-	-	GOU 1	1	-	-	-	-	-	99	-	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	1
154	2	-	-	03	-	-	-	01	01	S	-	-	-	-	GOU 1	1	-	-	-	-	-	1	9999	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	1
135	2	-	-	03	-	-	-	01	01	N	-	-	-	-	GOU 1	5	-	-	-	-	-	99	-	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	1
135	2	-	-	03	-	-	-	01	01	N	-	-	-	-	PTE98	1	-	-	-	-	-	-	-	-	-	-	8	1	-	-	751	-	- NOTE:-	P.BOWL-UNIDENT SHAPE	1
154	2	-	-	03	-	-	-	01	01	S	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	4	-	-	751	-	- NOTE:-	PIPE_STEM-MEASURABLE	1
135	2	-	-	03	-	-	-	01	01	N	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	4	-	-	751	-	- NOTE:-	PIPE_STEM-MEASURABLE	1
135	2	-	-	03	-	-	-	01	01	N	-	-	-	-	SAB 1	-	0.89	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	1
154	2	-	-	03	-	-	-	01	01	S	-	-	-	-	SAB 1	-	0.865	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Brick-Gen	1
154	2	-	-	03	-	-	-	01	01	S	-	-	-	-	SAB28	-	0.817	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	1
135	2	-	-	03	-	-	-	01	01	N	-	-	-	-	SAB28	-	0.887	-	-	-	101	574	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	1

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PK	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
154	2	-	-	03	-	-	-	01	01	S	-	-	-	-	SAB20	-	0.024	-	-	-	101	574	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	1
135	2	-	-	03	-	-	-	01	01	N	-	-	-	-	SAB20	-	0.076	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	1
135	2	-	-	03	-	-	-	01	01	N	-	-	-	-	SAB46	32	-	-	-	-	26	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Tar Paper	1
154	2	-	-	03	-	-	-	01	01	S	-	-	-	-	SAF 3	16	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	1
135	2	-	-	03	-	-	-	01	01	N	-	-	-	-	SAF 3	7	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	1
154	2	-	-	03	-	-	-	01	01	S	-	-	-	-	SAF 3	18	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	1
135	2	-	-	03	-	-	-	01	01	N	-	-	-	-	SAF 6	20	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	1
154	2	-	-	03	-	-	-	01	01	S	-	-	-	-	SAF 6	23	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	1
154	2	-	-	03	-	-	-	01	01	S	-	-	-	-	SAF 6	4	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	1
135	2	-	-	03	-	-	-	01	01	N	-	-	-	-	SAF 6	7	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	1
154	2	-	-	03	-	-	-	01	01	S	-	-	-	-	SAG 1	1	0.001	-	-	-	2	2	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	1
154	2	-	-	03	-	-	-	01	01	S	-	-	-	-	SAG 1	6	0.031	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	1
135	2	-	-	03	-	-	-	01	01	N	-	-	-	-	SAG 1	2	0.001	-	-	-	2	2	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	1
154	2	-	-	03	-	-	-	01	01	S	-	-	-	-	SAG 1	2	0.002	-	-	-	2	2	-	10	-	-	-	-	-	-	211	-	69 NOTE:-	ARCH-Window-Gen.	1
154	2	-	-	03	-	-	-	01	01	S	-	-	-	-	SAP 1	15	-	-	-	-	1	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARC-Pip/Cndt-Sltgl: Stnwr	1
135	2	-	-	03	-	-	-	01	01	N	-	-	-	-	SAP 1	14	-	-	-	-	1	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARC-Pip/Cndt-Sltgl: Stnwr	1
135	2	-	-	03	-	-	-	01	01	N	-	-	-	-	SOS98	1	-	-	-	-	37	2	-	-	-	-	-	-	-	-	-	-	13 NOTE:-	SMF-Conglom.-Fused Mat.	1
135	2	-	-	03	-	-	-	01	01	N	-	-	-	-	SXA 1	-	0.000	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	1
154	2	-	-	03	-	-	-	01	01	S	-	-	-	-	SXH10	1	-	-	-	-	86	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Misc. Wire	1
135	2	-	-	03	-	-	-	01	01	N	-	-	-	-	SXH98	1	-	-	-	-	42	22	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Misc Hardware	1
198	2	-	-	04	-	-	-	01	01	-	-	-	-	-	CER 1	2	-	-	-	-	-	520	-	-	-	-	-	-	-	-	856	9	69 NOTE:-	C.REDWARE-UNGLAZED	1
198	2	-	-	04	-	-	-	01	01	-	-	-	-	-	CER 1	1	-	-	-	-	-	520	-	-	-	-	-	-	-	-	856	8	- NOTE:-	C.REDWARE-UNGLAZED	1
198	2	-	-	04	-	-	-	01	01	-	-	-	-	-	CER 1	2	-	-	-	-	-	520	-	-	-	-	-	-	-	-	856	8	69 NOTE:-	C.REDWARE-UNGLAZED	1
198	2	-	-	04	-	-	-	01	01	-	-	-	-	-	CER 1	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.REDWARE-UNGLAZED	1
198	2	-	-	04	-	-	-	01	01	-	-	-	-	-	CER 3	7	-	-	-	-	-	14	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.REDWARE-YEL_BRN-BRN GLZ	1
198	2	-	-	04	-	-	-	01	01	-	-	-	-	-	CER 4	2	-	-	-	-	-	14	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.REDWARE-BK_BRN-BLK_GLZ	1
198	2	-	-	04	-	-	-	01	01	-	-	-	-	-	CEU21	1	-	1678	1795	1	-	15	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.BUFF/YEL-COMBED_LINES	1

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMMTS	TRANS	DEPUNIT
198	2	-	-	04	-	-	-	01	01	-	-	-	-	-	CEU21	3	-	1670	1795	-	-	18	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.BUFF/YEL-COMBED_LINES	1
198	2	-	-	04	-	-	-	01	01	-	-	-	-	-	CFL52	1	-	1650	1775	-	-	14	-	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.RHENISH/WESTERWALD	1
198	2	-	-	04	-	-	-	01	01	-	-	-	-	-	CPJ 2	1	-	-	-	1	-	738	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.HRD_PST_PORC-PLAIN	1
198	2	-	-	04	-	-	-	01	01	-	-	-	-	-	CRC 2	4	-	1762	1820	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	1
198	2	-	-	04	-	-	-	01	01	-	-	-	-	-	CRD11	1	-	1648	1888	1	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.DLFTW-WH.G.W/BL.DEC-GEN	1
198	2	-	-	04	-	-	-	01	01	-	-	-	-	-	CRP 2	1	-	1780	1840	1	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PEARLWARE-PLAIN	1
198	2	-	-	04	-	-	-	01	01	-	-	-	-	-	CRP58	1	-	1800	1840	-	-	15	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLW-GEN,BL.TRNS.PR.	1
198	2	-	-	04	-	-	-	01	01	-	-	-	-	-	CRW 2	1	-	1820	1907	-	-	15	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	1
198	2	-	-	04	-	-	-	01	01	-	-	-	-	-	CRW58	1	-	1820	1907	1	-	15	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHTW-GEN.BL.TRNS.PR.	1
198	2	-	-	04	-	-	-	01	01	-	-	-	-	-	CRW58	2	-	1820	1907	1	-	15	-	-	-	-	-	-	-	-	101	99	68 NOTE:-	C.WHTW-GEN.BL.TRNS.PR.	1
198	2	-	-	04	-	-	-	01	01	-	-	-	-	-	CSL11	1	-	1880	1907	1	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.STNW-GRAY-BOD/ALBNY.SLP	1
198	2	-	-	04	-	-	-	01	01	-	-	-	-	-	CSL70	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.STNW-BUFF SLT GLZ-PLAIN	1
198	2	-	-	04	-	-	-	01	01	-	-	-	-	-	GBA 3	3	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	1
198	2	-	-	04	-	-	-	01	01	-	-	-	-	-	GBZ 1	1	-	-	-	-	-	23	-	7	-	208	-	-	-	-	102	24	20 NOTE:-	G-BEVERAGE/GENERAL	1
198	2	-	-	04	-	-	-	01	01	-	-	-	-	-	GBZ 1	1	-	-	-	-	-	99	-	3	-	-	-	-	-	-	102	24	- NOTE:-	G-BEVERAGE/GENERAL	1
198	2	-	-	04	-	-	-	01	01	-	-	-	-	-	GBZ 1	1	-	-	-	-	-	1	-	7	-	-	99	-	-	-	102	24	19 NOTE:-	G-BEVERAGE/GENERAL	1
198	2	-	-	04	-	-	-	01	01	-	-	-	-	-	GDU 1	7	-	-	-	-	-	1	9999	3	-	-	-	-	-	-	110	8	- NOTE:-	G-TOTAL UNIDENT GLASS	1
198	2	-	-	04	-	-	-	01	01	-	-	-	-	-	GDU 1	3	-	-	-	-	-	99	-	1	-	-	-	-	-	-	110	8	- NOTE:-	G-TOTAL UNIDENT GLASS	1
198	2	-	-	04	-	-	-	01	01	-	-	-	-	-	GDU 1	1	-	-	-	-	9	99	-	1	-	-	-	-	-	-	110	8	- NOTE:-	G-TOTAL UNIDENT GLASS	1
198	2	-	-	04	-	-	-	01	01	-	-	-	-	-	GDU 1	1	-	-	-	-	-	99	-	12	-	-	-	-	-	-	110	8	- NOTE:-	G-TOTAL UNIDENT GLASS	1
198	2	-	-	04	-	-	-	01	01	-	-	-	-	-	PTE93	1	-	-	-	-	-	-	-	-	1716	-	1	1	-	-	751	-	- NOTE:-	P.BOWL-UNID SHP DECORATED	1
198	2	-	-	04	-	-	-	01	01	-	-	-	-	-	PTE98	1	-	-	-	-	-	-	-	-	-	-	5	1	-	-	751	-	- NOTE:-	P.BOWL-UNIDENT SHAPE	1
198	2	-	-	04	-	-	-	01	01	-	-	-	-	-	PTE98	1	-	-	-	-	-	-	-	-	-	-	1	1	-	-	751	-	- NOTE:-	P.BOWL-UNIDENT SHAPE	1
198	2	-	-	04	-	-	-	01	01	-	-	-	-	-	PTS 1	2	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	69 NOTE:-	PIPE_STEM-MEASURABLE	1
198	2	-	-	04	-	-	-	01	01	-	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	4	-	-	751	-	- NOTE:-	PIPE_STEM-MEASURABLE	1
198	2	-	-	04	-	-	-	01	01	-	-	-	-	-	PTS 1	4	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	- NOTE:-	PIPE_STEM-MEASURABLE	1
198	2	-	-	04	-	-	-	01	01	-	-	-	-	-	SAB 1	-	0611	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	38 NOTE:-	ARCH-Brick-Gen	1

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CAT#	P	TCK	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	MQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
190	2	-	-	04	-	-	-	01	01	-	-	-	-	-	SAB28	-	0.004	-	-	-	102	2	-	-	-	-	-	-	-	-	216	-	-	ARCH-Mortar	1
190	2	-	-	04	-	-	-	01	01	-	-	-	-	-	SAF 3	7	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13	ARCH-Nail:Square Cut	1
190	2	-	-	04	-	-	-	01	01	-	-	-	-	-	SAF 6	9	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13	ARCH-Nail:Wire	1
190	2	-	-	04	-	-	-	01	01	-	-	-	-	-	SAF 6	23	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	38	ARCH-Nail:Wire	1
190	2	-	-	04	-	-	-	01	01	-	-	-	-	-	SAF 7	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	38	ARCH-Unident. Nail	1
190	2	-	-	04	-	-	-	01	01	-	-	-	-	-	SAG11	2	0.002	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	69	ARCH-Broad Glass	1
190	2	-	-	04	-	-	-	01	01	-	-	-	-	-	SAG11	22	0.027	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad Glass	1
190	2	-	-	04	-	-	-	01	01	-	-	-	-	-	SAG11	5	0.01	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad Glass	1
190	2	-	-	04	-	-	-	01	01	-	-	-	-	-	SAG11	5	0.004	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	-	ARCH-Broad Glass	1
190	2	-	-	04	-	-	-	01	01	-	-	-	-	-	SDA46	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	110	-	-	SMF-Can Lid/Food Related	1
190	2	-	-	04	-	-	-	01	01	-	-	-	-	-	SDA46	1	-	-	-	-	49	2	-	-	-	-	-	-	-	-	110	-	19	SMF-Can Lid/Food Related	1
190	2	-	-	04	-	-	-	01	01	-	-	-	-	-	SOS 1	1	-	-	-	-	45	2	-	-	-	-	-	-	-	-	-	-	-	SMF-Unident Metal	1
190	2	-	-	04	-	-	-	01	01	-	-	-	-	-	SOS98	1	-	-	-	-	37	2	-	-	-	-	-	-	-	-	-	-	-	SMF-Conglom.-Fusec Mat.	1
190	2	-	-	04	-	-	-	01	01	-	-	-	-	-	SPC 5	1	-	1910	-	-	43	505	-	-	-	-	-	-	-	-	640	-	-	SMF-U.S. Penny	1
190	2	-	-	04	-	-	-	01	01	-	-	-	-	-	SXA 1	-	0.135	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	38	SMF-Coal	1
190	2	-	-	04	-	-	-	01	01	-	-	-	-	-	SXA 4	-	0.002	-	-	-	35	2	-	-	-	-	-	-	-	-	863	-	-	SMF-Cinder	1
190	2	-	-	04	-	-	-	01	01	-	-	-	-	-	SXA 5	-	0.008	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	38	SMF-Slag	1
190	2	-	-	04	-	-	-	01	01	-	-	-	-	-	SXH 1	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	19	SMF-Screw	1
190	2	-	-	04	-	-	-	01	01	-	-	-	-	-	SXH 8	1	-	-	-	-	42	72	-	-	-	-	-	-	-	-	898	-	-	SMF-Cotter Pin	1
190	2	-	-	04	-	-	-	01	01	-	-	-	-	-	SXH10	1	-	-	-	-	42	49	-	-	-	-	-	-	-	-	898	-	-	SMF-Misc. Wire	1
190	2	-	-	04	-	-	-	01	01	-	-	-	-	-	SXH98	4	-	-	-	-	42	15	-	-	-	-	-	-	-	-	898	-	-	SMF-Misc Hardware	1
190	2	-	-	04	-	-	-	01	01	-	-	-	-	-	SXH98	1	-	-	-	-	42	82	-	-	-	-	-	-	-	-	898	-	-	SMF-Misc Hardware	1
190	2	-	-	04	-	-	-	01	01	-	-	-	-	-	SXR88	1	-	-	-	-	13	1	-	1	-	-	-	9801	-	859	-	19	SMF-Ball(s)	1
190	2	-	-	04	-	-	-	01	01	-	-	-	-	-	SXT21	1	-	-	-	-	92	46	-	-	-	-	-	-	-	-	861	-	-	SMF-Utility Knife/Razor	1
190	2	-	-	04	-	-	-	01	01	-	-	-	-	-	SXV58	1	-	-	-	-	42	91	-	-	-	-	-	-	-	-	888	-	19	SMF-Vehicular Hardware	1
190	2	-	-	04	-	-	-	01	01	-	-	-	-	-	CRC 2	1	-	1762	1820	-	-	15	-	-	-	-	-	-	-	-	101	99	-	C.CREAMWARE-PLAIN	1
310	3	-	-	06	-	-	-	01	01	-	-	-	-	-	CRC 2	1	-	1762	1820	-	-	14	-	-	-	-	-	-	-	-	101	99	-	C.CREAMWARE-PLAIN	1
310	3	-	-	06	-	-	-	01	01	-	-	-	-	-	CRC 2	1	-	1762	1820	-	-	14	-	-	-	-	-	-	-	-	101	99	-	C.CREAMWARE-PLAIN	1

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HD	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
310	3	-	-	86	-	-	-	01	01	-	-	-	-	-	GBU 1	1	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	1
310	3	-	-	86	-	-	-	01	01	-	-	-	-	-	GBU 1	1	-	-	-	-	-	1	-	1	-	-	99	-	-	895A	102	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	1
310	3	-	-	86	-	-	-	01	01	-	-	-	-	-	GBU 1	1	-	-	-	-	-	1	-	1	-	-	99	-	-	895A	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	1
310	3	-	-	86	-	-	-	01	01	-	-	-	-	-	GBU 1	1	-	-	-	-	-	1	-	1	-	-	-	-	9999	895A	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	1
310	3	-	-	86	-	-	-	01	01	-	-	-	-	-	GBX 5	1	-	-	-	1	-	1	-	1	-	140	-	-	-	895	102	25	19 NOTE:-	G-JAR/GENERAL	1
310	3	-	-	86	-	-	-	01	01	-	-	-	-	-	GOU 1	3	-	-	-	-	-	1	-	1	-	-	-	2	-	-	110	8	- NOTE:-	G-TOTAL UNIDENT GLASS	1
310	3	-	-	86	-	-	-	01	01	-	-	-	-	-	GOU 1	10	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	8	- NOTE:-	G-TOTAL UNIDENT GLASS	1
310	3	-	-	86	-	-	-	01	01	-	-	-	-	-	GOU 1	1	-	-	-	-	9	99	-	1	-	-	-	-	-	-	110	8	- NOTE:-	G-TOTAL UNIDENT GLASS	1
310	3	-	-	86	-	-	-	01	01	-	-	-	-	-	GOU 1	1	-	-	-	-	-	99	-	1	-	-	-	1	-	-	110	8	- NOTE:-	G-TOTAL UNIDENT GLASS	1
310	3	-	-	86	-	-	-	01	01	-	-	-	-	-	LMC26	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	C-QUARTZ	1
310	3	-	-	86	-	-	-	01	01	-	-	-	-	-	PTS 7	1	-	-	-	-	-	-	-	-	-	-	-	4	-	-	751	-	- NOTE:-	P.STEM-MEASURABLE W/SPUR	1
310	3	-	-	86	-	-	-	01	01	-	-	-	-	-	SAB 1	-	0.1	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	1
310	3	-	-	86	-	-	-	01	01	-	-	-	-	-	SAB28	-	0.35	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	1
310	3	-	-	86	-	-	-	01	01	-	-	-	-	-	SAB46	9	-	-	-	-	34	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Tar Paper	1
310	3	-	-	86	-	-	-	01	01	-	-	-	-	-	SAE 5	18	-	-	-	-	1	2	-	-	-	-	-	-	-	-	214	-	30 NOTE:-	ARCH-Insulator	1
310	3	-	-	86	-	-	-	01	01	-	-	-	-	-	SAE 8	1	-	-	-	-	67	68	-	-	775	-	-	-	-	-	214	-	- NOTE:-	ARCH-Doorbell	1
310	3	-	-	86	-	-	-	01	01	-	-	-	-	-	SAF 6	59	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	1
310	3	-	-	86	-	-	-	01	01	-	-	-	-	-	SOS 1	2	-	-	-	-	45	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Unident Metal	1
310	3	-	-	86	-	-	-	01	01	-	-	-	-	-	SPP37	1	-	-	-	-	46	1	14	-	-	-	-	-	-	-	642	-	- NOTE:-	SMF-Cuff Links	1
310	3	-	-	86	-	-	-	01	01	-	-	-	-	-	SXA 1	-	0.2	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	1
310	3	-	-	86	-	-	-	01	01	-	-	-	-	-	SXA 5	-	0.05	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Slag	1
310	3	-	-	86	-	-	-	01	01	-	-	-	-	-	SXD15	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	856	-	- NOTE:-	SMF-Misc Metl Can-Typ Ukn	1
310	3	-	-	86	-	-	-	01	01	-	-	-	-	-	SXH98	2	-	-	-	-	14	119	-	-	-	-	-	-	-	-	898	-	69 NOTE:-	SMF-Misc Hardware	1
310	3	-	-	86	-	-	-	01	01	-	-	-	-	-	SXR98	1	-	-	-	-	16	62	-	-	-	-	-	-	-	-	866	-	- NOTE:-	SMF-Misc Recreation	1
310	3	-	-	86	-	-	-	01	01	-	-	-	-	-	SXT12	1	-	-	-	-	42	113	-	-	-	-	-	-	-	-	861	-	19 NOTE:-	SMF-Hammer	1
310	3	-	-	86	-	-	-	01	01	-	-	-	-	-	ZXP26	-	0.002	-	-	-	-	780	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	1
311	3	-	-	86	-	-	-	01	02	-	-	-	-	-	CER 1	4	-	-	-	-	-	520	-	-	-	-	-	-	-	-	856	8	- NOTE:-	C.REDWARE-UNGLAZED	1

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HD	FEA	FS	FL	HG	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
311	3	-	-	86	-	-	-	01	02	-	-	-	-	-	CER 1	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-UNGLAZED	1
311	3	-	-	86	-	-	-	01	02	-	-	-	-	-	CER 2	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-CLEAR_GLAZE	1
311	3	-	-	86	-	-	-	01	02	-	-	-	-	-	CFN98	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.STNW-OTH_NON-SLT_GLZ	1
311	3	-	-	86	-	-	-	01	02	-	-	-	-	-	CFN98	1	-	-	-	1	-	15	-	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.STNW-OTH_NON-SLT_GLZ	1
311	3	-	-	86	-	-	-	01	02	-	-	-	-	-	CFN98	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.STNW-OTH_NON-SLT_GLZ	1
311	3	-	-	86	-	-	-	01	02	-	-	-	-	-	CPJ57	1	-	1838	1987	1	-	15	188	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.HRD_PST_PORC-OVGL_DECAL	1
311	3	-	-	86	-	-	-	01	02	-	-	-	-	-	CRC 2	1	-	1762	1828	1	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	1
311	3	-	-	86	-	-	-	01	02	-	-	-	-	-	CRC 2	13	-	1762	1828	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	1
311	3	-	-	86	-	-	-	01	02	-	-	-	-	-	CRC 2	1	-	1762	1828	-	1	253	-	1	-	-	-	-	-	49	101	1	61 NOTE:-	C.CREAMWARE-PLAIN	1
311	3	-	-	86	-	-	-	01	02	-	-	-	-	-	CRC 2	4	-	1762	1828	-	-	2	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	1
311	3	-	-	86	-	-	-	01	02	-	-	-	-	-	CRP 2	1	-	1788	1848	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PEARLWARE-PLAIN	1
311	3	-	-	86	-	-	-	01	02	-	-	-	-	-	CRP50	1	-	1888	1848	-	-	14	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLW-GEN.BL.TRNS.PR.	1
311	3	-	-	86	-	-	-	01	02	-	-	-	-	-	CRW 2	1	-	1828	1987	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	1
311	3	-	-	86	-	-	-	01	02	-	-	-	-	-	CRW 2	2	-	1828	1987	-	-	14	-	-	-	-	-	-	-	-	101	99	69 NOTE:-	C.WHITEWARE-PLAIN	1
311	3	-	-	86	-	-	-	01	02	-	-	-	-	-	CSL11	1	-	1888	1987	1	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.STNW-GRAY-BOD/ALBNY.SLP	1
311	3	-	-	86	-	-	-	01	02	-	-	-	-	-	CSL70	1	-	-	-	1	-	15	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.STNW-BUFF SLT GLZ-PLAIN	1
311	3	-	-	86	-	-	-	01	02	-	-	-	-	-	GBA 3	6	-	-	-	-	9	99	-	3	-	-	-	-	-	-	102	21	19 NOTE:-	G-WINE/LIQUOR BOTTLE	1
311	3	-	-	86	-	-	-	01	02	-	-	-	-	-	GBA 3	9	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	19 NOTE:-	G-WINE/LIQUOR BOTTLE	1
311	3	-	-	86	-	-	-	01	02	-	-	-	-	-	GBU 1	2	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	1
311	3	-	-	86	-	-	-	01	02	-	-	-	-	-	GOU 1	2	-	-	-	-	9	99	-	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	1
311	3	-	-	86	-	-	-	01	02	-	-	-	-	-	GOU 1	2	-	1888	1987	-	-	99	-	11	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	1
311	3	-	-	86	-	-	-	01	02	-	-	-	-	-	GOU 1	2	-	-	-	-	-	1	-	1	-	-	-	2	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	1
311	3	-	-	86	-	-	-	01	02	-	-	-	-	-	GOU 1	9	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	1
311	3	-	-	86	-	-	-	01	02	-	-	-	-	-	GOU 1	2	-	-	-	-	-	99	-	1	-	-	-	1	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	1
311	3	-	-	86	-	-	-	01	02	-	-	-	-	-	PTE98	1	-	-	-	-	-	-	-	-	-	-	5	1	-	-	751	-	- NOTE:-	P.BOWL-UNIDENT SHAPE	1
311	3	-	-	86	-	-	-	01	02	-	-	-	-	-	PTE98	1	-	-	-	-	-	-	-	-	-	-	1	1	-	-	751	-	- NOTE:-	P.BOWL-UNIDENT SHAPE	1
311	3	-	-	86	-	-	-	01	02	-	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	1

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
311	3	-	-	06	-	-	-	01	02	-	-	-	-	-	SA9 1	-	0.5	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	1
311	3	-	-	06	-	-	-	01	02	-	-	-	-	-	SA820	-	0.25	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	1
311	3	-	-	06	-	-	-	01	02	-	-	-	-	-	SAF 3	15	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	1
311	3	-	-	06	-	-	-	01	02	-	-	-	-	-	SAF 3	5	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	1
311	3	-	-	06	-	-	-	01	02	-	-	-	-	-	SAF 6	12	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	1
311	3	-	-	06	-	-	-	01	02	-	-	-	-	-	SAF 6	6	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	1
311	3	-	-	06	-	-	-	01	02	-	-	-	-	-	SAG11	8	0.005	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	1
311	3	-	-	06	-	-	-	01	02	-	-	-	-	-	SAG11	15	0.007	1820	1926	-	2	577	-	14	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	1
311	3	-	-	06	-	-	-	01	02	-	-	-	-	-	SAG11	10	0.006	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	1
311	3	-	-	06	-	-	-	01	02	-	-	-	-	-	SAG11	1	0.001	1820	1926	-	2	577	-	14	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	1
311	3	-	-	06	-	-	-	01	02	-	-	-	-	-	SAG11	5	0.002	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	1
311	3	-	-	06	-	-	-	01	02	-	-	-	-	-	SCF 1	2	-	-	-	-	2	1	-	-	-	-	-	-	-	-	531	-	- NOTE:-	SMF-Clthng Button	1
311	3	-	-	06	-	-	-	01	02	-	-	-	-	-	SCF 3	1	-	-	-	-	46	17	-	-	-	-	-	-	-	-	531	-	- NOTE:-	SMF-Clthng-Button Domed	1
311	3	-	-	06	-	-	-	01	02	-	-	-	-	-	SCS20	1	-	-	-	-	46	1	-	-	-	-	-	-	-	-	864	-	- NOTE:-	SMF-Thimble	1
311	3	-	-	06	-	-	-	01	02	-	-	-	-	-	SCS 1	5	-	-	-	-	42	2	-	-	-	-	-	-	-	-	- -	-	30 NOTE:-	SMF-Unident Metal	1
311	3	-	-	06	-	-	-	01	02	-	-	-	-	-	SIA 1	-	0.2	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	1
311	3	-	-	06	-	-	-	01	02	-	-	-	-	-	SIA 4	-	0.001	-	-	-	35	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Cinder	1
311	3	-	-	06	-	-	-	01	02	-	-	-	-	-	SIH 6	1	-	-	-	-	46	1	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Washer	1
311	3	-	-	06	-	-	-	01	02	-	-	-	-	-	SIH20	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	858	-	- NOTE:-	SMF-Ring (Chain)	1
311	3	-	-	06	-	-	-	01	02	-	-	-	-	-	ZMD 5	1	-	-	-	-	-	120	-	3	-	-	-	10	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Medium-Large	1
311	3	-	-	06	-	-	-	01	02	-	-	-	-	-	ZXG20	1	0.05	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Gastr-Moon-Snail	1
311	3	-	-	06	-	-	-	01	02	-	-	-	-	-	ZXP10	-	0.002	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	1
311	3	-	-	06	-	-	-	01	02	-	-	-	-	-	ZXP26	-	0.050	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	1
308	3	-	-	07	-	-	-	01	01	-	-	-0	-	-	CFL52	1	-	1650	1775	1	-	14	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.RHENISH/WESTERWALD	1
308	3	-	-	07	-	-	-	01	01	-	-	-0	-	-	CPJ 2	1	-	-	-	-	-	16	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.HRD_PST_PORC-PLAIN	1
308	3	-	-	07	-	-	-	01	01	-	-	-0	-	-	CPJ 2	3	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.HRD_PST_PORC-PLAIN	1
309	3	-	-	07	-	-	-	01	01	-	-	-0	-	-	CRC 2	1	-	1762	1820	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	1

A-085-01-0007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
388	3	-	-	07	-	-	-	01	01	-	-	-0	-	-	CRC60	1	-	1700	1860	-	-	14	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CRMW-DIPPED-GENERAL	1
388	3	-	-	07	-	-	-	01	01	-	-	-0	-	-	CRP50	1	-	1800	1840	-	-	14	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLW-GEN.BL.TRNS.PR.	1
388	3	-	-	07	-	-	-	01	01	-	-	-0	-	-	CRP5B	1	-	1800	1840	-	-	15	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLW-GEN.BL.TRNS.PR.	1
388	3	-	-	07	-	-	-	01	01	-	-	-0	-	-	GBA 3	1	-	-	-	1	-	99	-	5	-	-	99	-	-	097	102	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	1
388	3	-	-	07	-	-	-	01	01	-	-	-0	-	-	GBA 3	4	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	19 NOTE:-	G-WINE/LIQUOR BOTTLE	1
388	3	-	-	07	-	-	-	01	01	-	-	-0	-	-	GOU 1	1	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	1
388	3	-	-	07	-	-	-	01	01	-	-	-0	-	-	GOU 1	1	-	-	-	-	9	99	-	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	1
388	3	-	-	07	-	-	-	01	01	-	-	-0	-	-	SAB 1	-	0.3	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	1
388	3	-	-	07	-	-	-	01	01	-	-	-0	-	-	SAB 1	-	0.3	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	1
388	3	-	-	07	-	-	-	01	01	-	-	-0	-	-	SAB46	1	-	-	-	-	32	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Tar Paper	1
388	3	-	-	07	-	-	-	01	01	-	-	-0	-	-	SA850	1	-	-	-	-	42	62	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Sheet Metal	1
388	3	-	-	07	-	-	-	01	01	-	-	-0	-	-	SAE 2	1	-	-	-	-	42	114	-	-	-	-	-	-	-	-	214	-	- NOTE:-	ARCH-Wire-Electrical Only	1
388	3	-	-	07	-	-	-	01	01	-	-	-0	-	-	SAF 3	7	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	1
388	3	-	-	07	-	-	-	01	01	-	-	-0	-	-	SAF 3	3	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	1
388	3	-	-	07	-	-	-	01	01	-	-	-0	-	-	SAF 6	23	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	1
388	3	-	-	07	-	-	-	01	01	-	-	-0	-	-	SAF15	1	-	-	-	-	1	91	-	-	-	-	-	-	-	-	212	-	- NOTE:-	AR- Spike:Hndwrght Rosehd	1
388	3	-	-	07	-	-	-	01	01	-	-	-0	-	-	SAG11	35	0.042	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	1
388	3	-	-	07	-	-	-	01	01	-	-	-0	-	-	SAG11	5	0.013	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	1
388	3	-	-	07	-	-	-	01	01	-	-	-0	-	-	SCF13	6	-	-	-	-	42	1	-	-	-	-	-	-	-	-	531	-	- NOTE:-	SMF-Clthng-Snap	1
388	3	-	-	07	-	-	-	01	01	-	-	-0	-	-	SXA 1	-	0.002	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal.	1
388	3	-	-	07	-	-	-	01	01	-	-	-0	-	-	SXE12	1	-	-	-	-	42	46	-	-	-	-	-	-	-	-	865	-	- NOTE:-	SMF-Harness Parts	1
388	3	-	-	07	-	-	-	01	01	-	-	-	-	-	ZMD20	1	-	-	-	-	-	13	-	1	-	-	-	-	-	-	1197	-	- NOTE:-	I-Dom-Mam-Dog	1
389	3	-	-	07	-	-	-	01	02	-	-	-	-	-	CER 1	1	-	-	-	-	-	528	-	-	-	-	-	-	-	-	856	8	- NOTE:-	C.REDWARE-UNGLAZED	1
389	3	-	-	07	-	-	-	01	02	-	-	-	-	-	CER 1	4	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-UNGLAZED	1
389	3	-	-	07	-	-	-	01	02	-	-	-	-	-	CER 3	2	-	-	-	1	-	14	19	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-YEL_BRN-BRN GLZ	1
389	3	-	-	07	-	-	-	01	02	-	-	-	-	-	CER6B	1	-	-	-	1	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.RDWR-BLK_GLZ-CORSE_BODY	1
389	3	-	-	07	-	-	-	01	02	-	-	-	-	-	CER9B	1	-	-	-	1	-	14	-	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.REDWARE-OTHER	1

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
389	3	-	-	87	-	-	-	81	82	-	-	-	-	-	CEU10	1	-	1670	1795	-	-	16	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.BUFF/YEL.BOD.LEAD GLZ	1
389	3	-	-	87	-	-	-	81	82	-	-	-	-	-	CEU40	1	-	1670	1795	1	-	430	804	-	-	-	-	-	-	-	181	9	- NOTE:-	C.BUFF/YEL-SWIRLED_SLIPS	1
389	3	-	-	87	-	-	-	81	82	-	-	-	-	-	CPP30	1	-	-	-	-	-	14	52	-	-	-	-	-	-	-	181	99	- NOTE:-	C.O.E.P-MISC.OVGLZ DEC	1
389	3	-	-	87	-	-	-	81	82	-	-	-	-	-	CRC 2	5	-	1762	1820	-	-	14	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.CREAMWARE-PLAIN	1
389	3	-	-	87	-	-	-	81	82	-	-	-	-	-	CRP 2	1	-	1780	1840	-	-	16	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.PEARLWARE-PLAIN	1
389	3	-	-	87	-	-	-	81	82	-	-	-	-	-	CRP 2	4	-	1780	1840	-	-	14	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.PEARLWARE-PLAIN	1
389	3	-	-	87	-	-	-	81	82	-	-	-	-	-	CRP35	1	-	1780	1820	-	-	14	999	-	-	-	-	-	-	-	181	99	- NOTE:-	C.PRLW-UGLZ BLUE HNDPT	1
389	3	-	-	87	-	-	-	81	82	-	-	-	-	-	CRP50	1	-	1800	1840	1	-	15	200	-	-	-	-	-	-	-	181	99	- NOTE:-	C.PRLW-GEN.BL.TRNS.PR.	1
389	3	-	-	87	-	-	-	81	82	-	-	-	-	-	CRP50	1	-	1800	1840	-	-	14	999	-	-	-	-	-	-	-	181	99	- NOTE:-	C.PRLW-GEN.BL.TRNS.PR.	1
389	3	-	-	87	-	-	-	81	82	-	-	-	-	-	CRP51	1	-	1815	1835	1	-	228	100	-	-	-	-	-	-	-	181	2	- NOTE:-	C.PRLW-OLD BLUE	1
389	3	-	-	87	-	-	-	81	82	-	-	-	-	-	GBA 3	9	-	-	-	-	-	99	-	5	-	-	-	-	-	-	182	21	19 NOTE:-	G-WINE/LIQUOR BOTTLE	1
389	3	-	-	87	-	-	-	81	82	-	-	-	-	-	GBA 3	4	-	-	-	-	9	99	-	5	-	-	-	-	-	-	182	21	19 NOTE:-	G-WINE/LIQUOR BOTTLE	1
389	3	-	-	87	-	-	-	81	82	-	-	-	-	-	GBU 1	1	-	-	-	-	-	99	-	7	-	-	-	-	-	-	182	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	1
389	3	-	-	87	-	-	-	81	82	-	-	-	-	-	GBU 1	1	-	-	-	-	-	1	-	9	-	-	-	-	9999	-	182	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	1
389	3	-	-	87	-	-	-	81	82	-	-	-	-	-	GBU 1	1	-	-	-	-	-	99	-	9	-	-	-	-	-	-	182	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	1
389	3	-	-	87	-	-	-	81	82	-	-	-	-	-	GOU 1	1	-	-	-	-	-	99	-	2	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	1
389	3	-	-	87	-	-	-	81	82	-	-	-	-	-	GOU 1	13	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	1
389	3	-	-	87	-	-	-	81	82	-	-	-	-	-	GOU 1	8	-	-	-	-	9	99	-	99	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	1
389	3	-	-	87	-	-	-	81	82	-	-	-	-	-	GOU 1	2	-	-	-	-	-	99	-	1	-	-	-	1	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	1
389	3	-	-	87	-	-	-	81	82	-	-	-	-	-	PTE98	2	-	-	-	-	-	-	-	-	-	-	6	1	-	-	751	-	69 NOTE:-	P.BOWL-UNIDENT SHAPE	1
389	3	-	-	87	-	-	-	81	82	-	-	-	-	-	PTE98	1	-	-	-	-	-	-	-	-	-	-	1	1	-	-	751	-	- NOTE:-	P.BOWL-UNIDENT SHAPE	1
389	3	-	-	87	-	-	-	81	82	-	-	-	-	-	PTS 1	2	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	1
389	3	-	-	87	-	-	-	81	82	-	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	19 NOTE:-	PIPE STEM-MEASURABLE	1
389	3	-	-	87	-	-	-	81	82	-	-	-	-	-	PTS 1	2	-	-	-	-	-	-	-	-	-	-	-	4	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	1
389	3	-	-	87	-	-	-	81	82	-	-	-	-	-	SAB 1	-	750.	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	1
389	3	-	-	87	-	-	-	81	82	-	-	-	-	-	SAB20	-	0.001	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Mortar	1
389	3	-	-	87	-	-	-	81	82	-	-	-	-	-	SAB46	6	-	-	-	-	34	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Tar Paper	1

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CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
389	3	-	-	07	-	-	-	01	02	-	-	-	-	-	SAF 3	41	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	1
389	3	-	-	07	-	-	-	01	02	-	-	-	-	-	SAF 3	17	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	38 NOTE:-	ARCH-Nail:Square Cut	1
389	3	-	-	07	-	-	-	01	02	-	-	-	-	-	SAF 6	61	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	38 NOTE:-	ARCH-Nail:Wire	1
389	3	-	-	07	-	-	-	01	02	-	-	-	-	-	SAF 6	8	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	1
389	3	-	-	07	-	-	-	01	02	-	-	-	-	-	SAG11	98	0.097	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	1
389	3	-	-	07	-	-	-	01	02	-	-	-	-	-	SAG11	3	0.082	1828	1926	-	2	577	-	14	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	1
389	3	-	-	07	-	-	-	01	02	-	-	-	-	-	SAH 6	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	213	-	- NOTE:-	ARCH-Door Lock Parts	1
389	3	-	-	07	-	-	-	01	02	-	-	-	-	-	SAP 1	4	-	-	-	-	1	2	-	-	-	-	-	-	-	-	215	-	38 NOTE:-	ARC-Pip/Cndt-Sltglz Stnwr	1
389	3	-	-	07	-	-	-	01	02	-	-	-	-	-	SCF 1	2	-	-	-	-	42	25	-	-	999	-	-	-	-	-	531	-	- NOTE:-	SMF-Clthng Button	1
389	3	-	-	07	-	-	-	01	02	-	-	-	-	-	SOS 1	1	-	-	-	-	45	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Unident Metal	1
389	3	-	-	07	-	-	-	01	02	-	-	-	-	-	SOS 1	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	38 NOTE:-	SMF-Unident Metal	1
389	3	-	-	07	-	-	-	01	02	-	-	-	-	-	SOS 3	4	-	-	-	-	2	2	-	-	-	-	-	-	-	-	-	-	38 NOTE:-	SMF-Melted/Unident Glass	1
389	3	-	-	07	-	-	-	01	02	-	-	-	-	-	SXA 1	-	100.	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	38 NOTE:-	SMF-Coal	1
389	3	-	-	07	-	-	-	01	02	-	-	-	-	-	SXA 5	-	0.001	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Slag	1
389	3	-	-	07	-	-	-	01	02	-	-	-	-	-	SXH12	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Hook &/Screw Eye	1
389	3	-	-	07	-	-	-	01	02	-	-	-	-	-	ZXP26	-	0.002	-	-	-	-	788	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	2-Pelec-Hard-Shell-Claw	1
333	3	-	-	08	-	-	-	01	01	-	-	-	-	-	CER 1	2	-	-	-	1	-	528	-	-	-	-	-	-	-	-	856	8	- NOTE:-	C.REDWARE-UNGLAZED	1
333	3	-	-	08	-	-	-	01	01	-	-	-	-	-	CER60	1	-	-	-	-	-	18	752	-	-	-	-	-	-	-	101	99	- NOTE:-	C.RDWR-BLK_GLZ-CORSE_BODY	1
333	3	-	-	08	-	-	-	01	01	-	-	-	-	-	CRC 2	2	-	1762	1828	-	-	228	-	-	-	-	-	-	-	-	101	2	69 NOTE:-	C.CREAMWARE-PLAIN	1
333	3	-	-	08	-	-	-	01	01	-	-	-	-	-	CRW 2	4	-	1828	1987	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	1
333	3	-	-	08	-	-	-	01	01	-	-	-	-	-	CRW 2	1	-	1828	1987	-	-	787	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	1
333	3	-	-	08	-	-	-	01	01	-	-	-	-	-	CRW50	2	-	1828	1987	1	-	785	140	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHTW-GEN.BL.TRNS.PR.	1
333	3	-	-	08	-	-	-	01	01	-	-	-	-	-	CRW53	1	-	1835	1987	1	-	785	180	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHTW-T.P.-FLOWING CLRS	1
333	3	-	-	08	-	-	-	01	01	-	-	-	-	-	CRW70	1	-	1828	1987	1	-	215	58	-	-	-	-	-	-	-	101	2	- NOTE:-	C.WHTW-SPONGED	1
333	3	-	-	08	-	-	-	01	01	-	-	-	-	-	CRW98	1	-	1828	1987	1	-	14	19	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-OTHER	1
333	3	-	-	08	-	-	-	01	01	-	-	-	-	-	CRY 2	1	-	1827	1987	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.YELLOWWARE-PLAIN	1
333	3	-	-	08	-	-	-	01	01	-	-	-	-	-	CSL 2	2	-	-	-	-	-	18	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.STNW-GY.S.G-PLAIN	1

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HD	FEA	FS	FL	HG	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
333	3	-	-	88	-	-	-	81	81	-	-	-	-	-	CSL 3	2	-	-	-	-	5	122	624	1	-	-	-	-	-	57	181	4	61 NOTE:-	C.STNW-GY.S.G-W/KNOPT DEC	1
333	3	-	-	88	-	-	-	81	81	-	-	-	-	-	GBU 1	1	-	-	-	-	-	99	-	9	-	-	-	-	-	-	182	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	1
333	3	-	-	88	-	-	-	81	81	-	-	-	-	-	GBU 1	1	-	-	-	-	-	1	-	9	-	-	-	-	9999	-	182	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	1
333	3	-	-	88	-	-	-	81	81	-	-	-	-	-	GBU 1	1	-	-	-	-	-	1	-	1	-	-	-	-	-	-	182	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	1
333	3	-	-	88	-	-	-	81	81	-	-	-	-	-	GBU 1	1	-	-	-	-	-	1	9999	1	-	-	-	-	-	-	182	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	1
333	3	-	-	88	-	-	-	81	81	-	-	-	-	-	GTG 2	1	-	1835	1835	1	-	17	584	1	-	-	12	1	288	115	183	31	19 NOTE:-	G-CUP PLATE	1
333	3	-	-	88	-	-	-	81	81	-	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	1
333	3	-	-	88	-	-	-	81	81	-	-	-	-	-	SAB 1	-	0.853	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	1
333	3	-	-	88	-	-	-	81	81	-	-	-	-	-	SAB20	-	0.881	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Mortar	1
333	3	-	-	88	-	-	-	81	81	-	-	-	-	-	SAF 3	2	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	1
333	3	-	-	88	-	-	-	81	81	-	-	-	-	-	SAF 3	10	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	1
333	3	-	-	88	-	-	-	81	81	-	-	-	-	-	SAF 6	5	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	1
333	3	-	-	88	-	-	-	81	81	-	-	-	-	-	SAG11	4	0.883	1828	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	1
333	3	-	-	88	-	-	-	81	81	-	-	-	-	-	SAG11	2	0.881	1828	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	1
333	3	-	-	88	-	-	-	81	81	-	-	-	-	-	SAG11	5	0.883	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	1
333	3	-	-	88	-	-	-	81	81	-	-	-	-	-	SAP 8	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARCH-Metal Pipe	1
333	3	-	-	88	-	-	-	81	81	-	-	-	-	-	SGS 1	4	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Unident Metal	1
333	3	-	-	88	-	-	-	81	81	-	-	-	-	-	SXA 1	-	0.888	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	1
333	3	-	-	88	-	-	-	81	81	-	-	-	-	-	SXA 4	-	0.859	-	-	-	34	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Cinder	1
333	3	-	-	88	-	-	-	81	81	-	-	-	-	-	SXA 5	-	0.859	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Slag	1
333	3	-	-	88	-	-	-	81	81	-	-	-	-	-	ZX676	1	0.881	-	-	-	-	700	-	1	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Gastr-Oyster-Drill	1
333	3	-	-	88	-	-	-	81	81	-	-	-	-	-	ZXP10	-	0.859	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	1
333	3	-	-	88	-	-	-	81	81	-	-	-	-	-	ZXP10	3	0.887	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	1
333	3	-	-	88	-	-	-	81	81	-	-	-	-	-	ZXP26	13	0.846	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	1
333	3	-	-	88	-	-	-	81	81	-	-	-	-	-	ZXP26	-	0.322	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	1
393	3	-	-	88	-	-	-	81	82	WH	-	-	-	-	CER 2	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.REDWARE-CLEAR_GLAZE	1
393	3	-	-	88	-	-	-	81	82	WH	-	-	-	-	CRC 2	3	-	1762	1828	-	-	14	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.CREAMWARE-PLAIN	1

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CAT#	P	TCH	OTHER	UNIT DES	YR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
393	3	-	-	88	-	-	-	01	02	WH	-	-	-	-	CRP 2	5	-	1780	1848	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PEARLWARE-PLAIN	1
393	3	-	-	88	-	-	-	01	02	WH	-	-	-	-	CRW36	1	-	1820	1860	1	-	14	126	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLW-UGPLYHP-EARLY STYL	1
393	3	-	-	88	-	-	-	01	02	WH	-	-	-	-	CRW55	1	-	1825	1907	-	-	14	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHTW-TRNS.PR.-OTH CLRS	1
393	3	-	-	88	-	-	-	01	02	WH	-	-	-	-	CRY 2	1	-	1827	1907	1	-	11	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.YELLOWWARE-PLAIN	1
393	3	-	-	88	-	-	-	01	02	WH	-	-	-	-	GBA 3	2	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	1
393	3	-	-	88	-	-	-	01	02	WH	-	-	-	-	GBU 1	1	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	1
393	3	-	-	88	-	-	-	01	02	WH	-	-	-	-	SAB 1	-	0.015	-	-	-	-	1	2	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	1
393	3	-	-	88	-	-	-	01	02	WH	-	-	-	-	SAF 3	1	-	-	-	-	-	42	1	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Square Cut	1
393	3	-	-	88	-	-	-	01	02	WH	-	-	-	-	SAF 6	3	-	1834	-	-	-	42	2	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	1
393	3	-	-	88	-	-	-	01	02	WH	-	-	-	-	SAF 7	9	-	-	-	-	-	42	2	-	-	-	-	-	-	-	212	-	38 NOTE:-	ARCH-Unident. Nail	1
393	3	-	-	88	-	-	-	01	02	WH	-	-	-	-	SAG11	4	0.002	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	1
393	3	-	-	88	-	-	-	01	02	WH	-	-	-	-	SAG11	1	0.001	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	1
393	3	-	-	88	-	-	-	01	02	WH	-	-	-	-	SAG11	5	0.008	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	1
393	3	-	-	88	-	-	-	01	02	WH	-	-	-	-	SXA 1	-	0.059	-	-	-	-	107	2	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	1
393	3	-	-	88	-	-	-	01	02	WH	-	-	-	-	SXA 2	-	0.043	-	-	-	-	36	2	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Charcoal	1
393	3	-	-	88	-	-	-	01	02	WH	-	-	-	-	SXA 4	-	0.014	-	-	-	-	35	2	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Cinder	1
393	3	-	-	88	-	-	-	01	02	WH	-	-	-	-	SXA 5	-	0.002	-	-	-	-	31	2	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Slag	1
393	3	-	-	88	-	-	-	01	02	WH	-	-	-	-	IXP10	-	0.004	-	-	-	-	-	700	-	2	-	-	50	-	-	1198	-	- NOTE:-	I-Pelec-Oyster	1
393	3	-	-	88	-	-	-	01	02	WH	-	-	-	-	IXP10	-	0.014	-	-	-	-	-	700	-	2	-	-	50	-	-	1198	-	- NOTE:-	I-Pelec-Oyster	1
393	3	-	-	88	-	-	-	01	02	WH	-	-	-	-	IXP26	-	0.064	-	-	-	-	-	700	-	2	-	-	50	-	-	1198	-	- NOTE:-	I-Pelec-Hard-Shell-Clam	1
393	3	-	-	88	-	-	-	01	02	WH	-	-	-	-	IXP26	3	0.05	-	-	-	-	-	700	-	50	-	-	50	-	-	1198	-	- NOTE:-	I-Pelec-Hard-Shell-Clam	1
332	3	-	-	88	-	-	-	-	-	-	88	-	SS	-	GBA 3	1	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	1
332	3	-	-	88	-	-	-	-	-	-	88	-	SS	-	GBU 1	1	-	1925	-	1	-	24	-	1	7	-	8	-	-	118	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	1
332	3	-	-	88	-	-	-	-	-	-	88	-	SS	-	SAF 3	2	-	-	-	-	-	42	2	-	-	-	-	-	-	-	212	-	38 NOTE:-	ARCH-Nail:Square Cut	1
332	3	-	-	88	-	-	-	-	-	-	88	-	SS	-	SAG11	2	0.001	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	1
332	3	-	-	88	-	-	-	-	-	-	88	-	SS	-	SXA 1	-	0.033	-	-	-	-	107	2	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	1
332	3	-	-	88	-	-	-	-	-	-	88	-	SS	-	IXP10	3	0.05	-	-	-	-	-	700	-	1	-	-	50	-	-	1198	-	- NOTE:-	I-Pelec-Oyster	1

CATG	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
332	3	-	-	88	-	-	-	-	-	-	88	-	SS	-	ZXP18	-	0.004	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	-	Z-Pelec-Oyster	1
																																	NOTE:-		
332	3	-	-	88	-	-	-	-	-	-	88	-	SS	-	ZXP26	2	0.002	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	-	Z-Pelec-Hard-Shell-Clam	1
																																	NOTE:-		
332	3	-	-	88	-	-	-	-	-	-	88	-	SS	-	ZXP26	-	0.033	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	-	Z-Pelec-Hard-Shell-Clam	1
																																	NOTE:-		
332	3	-	-	88	-	-	-	-	-	-	88	-	SS	-	ZXP26	-	0.009	-	-	-	-	700	-	2	-	-	-	8	-	-	1198	-	-	Z-Pelec-Hard-Shell-Clam	1
																																	NOTE:-		
332	3	-	-	88	-	-	-	-	-	-	88	-	SS	-	ZXP26	1	0.03	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	-	Z-Pelec-Hard-Shell-Clam	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	01	01	-	-	-	-	-	CER 4	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	-	C.REDWARE-DK_BRN-BLK_GLZ	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	01	01	-	-	-	-	-	CER 9	1	-	-	-	1	-	14	-	-	-	-	-	-	-	-	101	99	-	C.RDWR-YL-BN.GLZ/MANG.MOT	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	01	01	-	-	-	-	-	CPJ 2	2	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	-	C.HRD_PST_PORC-PLAIN	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	01	01	-	-	-	-	-	CPJ38	1	-	-	-	1	-	16	999	-	-	-	-	-	-	-	101	99	-	C.HRD_PST_PORC-EMBOSSED	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	01	01	-	-	-	-	-	CRD18	3	-	1640	1888	1	-	14	-	-	-	-	-	-	-	-	101	99	69	C.CLFTW-WHITE GLAZE	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	01	01	-	-	-	-	-	CRK98	1	-	-	-	-	-	682	48	-	-	-	-	-	-	-	101	99	19	C.OTH REFINED EARTHENWARE	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	01	01	-	-	-	-	-	CRP 2	4	-	1780	1840	-	-	14	-	-	-	-	-	-	-	-	101	99	-	C.PEARLWARE-PLAIN	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	01	01	-	-	-	-	-	CSB21	1	-	-	-	1	-	16	-	-	-	-	-	-	-	-	101	99	-	C.STNW-BRWN/OTHR BR SL	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	01	01	-	-	-	-	-	CSL11	1	-	1888	1987	1	-	14	-	-	-	-	-	-	-	-	101	99	-	C.STNW-GRAY-BOD/ALBNY.SLP	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	01	01	-	-	-	-	-	FDL 1	1	0.001	-	-	-	-	2	-	1	-	-	3	-	-	-	1297	-	-	FL-Sassafras	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	01	01	-	-	-	-	-	GBA 3	1	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	-	G-WINE/LIQUOR BOTTLE	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	01	01	-	-	-	-	-	GBU 1	2	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	28	19	G-UNIDENT BOTTLE GLASS	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	01	01	-	-	-	-	-	GBZ 1	1	-	-	-	1	-	99	-	5	-	-	-	-	-	136	102	24	19	G-BEVERAGE/GENERAL	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	01	01	-	-	-	-	-	GOU 1	15	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	0	-	G-TOTAL UNIDENT GLASS	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	01	01	-	-	-	-	-	GOU 1	1	-	-	-	-	-	99	-	2	-	-	-	-	-	-	110	0	-	G-TOTAL UNIDENT GLASS	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	01	01	-	-	-	-	-	GOU 1	4	-	-	-	-	-	1	-	1	-	-	-	2	-	-	110	0	-	G-TOTAL UNIDENT GLASS	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	01	01	-	-	-	-	-	GOU 1	1	-	-	-	-	-	1	-	1	-	-	-	1	-	-	110	0	-	G-TOTAL UNIDENT GLASS	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	01	01	-	-	-	-	-	GOU 1	1	-	-	-	-	-	99	-	1	-	128	-	1	-	-	110	0	19	G-TOTAL UNIDENT GLASS	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	01	01	-	-	-	-	-	GOU 1	6	-	-	-	-	-	99	-	1	-	-	-	1	-	-	110	0	-	G-TOTAL UNIDENT GLASS	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	01	01	-	-	-	-	-	GTX 3	1	-	-	-	1	-	99	-	1	-	-	-	2	-	131	185	31	19	G-RIGAREE/TABLE GENERAL	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	01	01	-	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	-	PIPE STEM-MEASURABLE	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	01	01	-	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	6	-	-	751	-	-	PIPE STEM-MEASURABLE	1
																																	NOTE:-		

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CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	KNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
335	3	-	-	89	-	-	-	81	81	-	-	-	-	-	SAB 1	-	0.55	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	38	ARCH-Brick-Gen	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	81	81	-	-	-	-	-	SAB28	-	0.85	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Mortar	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	81	81	-	-	-	-	-	SAB50	5	-	-	-	-	42	2	-	-	-	-	-	-	-	-	216	-	38	ARCH-Sheet Metal	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	81	81	-	-	-	-	-	SAF 2	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	38	AR-Nail:Hndwrght-Rosehead	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	81	81	-	-	-	-	-	SAF 3	42	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13	ARCH-Nail:Square Cut	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	81	81	-	-	-	-	-	SAF 3	18	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	38	ARCH-Nail:Square Cut	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	81	81	-	-	-	-	-	SAF 6	12	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13	ARCH-Nail:Wire	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	81	81	-	-	-	-	-	SAF 6	24	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	38	ARCH-Nail:Wire	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	81	81	-	-	-	-	-	SAG12	10	0.01	-	-	-	2	577	-	13	-	-	-	-	-	-	211	-	-	ARCH-Broad//Crown Glass	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	81	81	-	-	-	-	-	SAG12	20	0.025	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad//Crown Glass	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	81	81	-	-	-	-	-	SAG12	20	0.011	-	-	-	2	2	-	18	-	-	-	-	-	-	211	-	-	ARCH-Broad//Crown Glass	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	81	81	-	-	-	-	-	SOS 1	6	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	-	38	SMF-Unident Metal	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	81	81	-	-	-	-	-	SOS 3	2	-	-	-	-	2	2	-	-	-	-	-	-	-	-	-	-	-	38	SMF-Melted/Unident Glass	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	81	81	-	-	-	-	-	SOS12	1	-	1839	-	-	13	2	-	-	-	-	-	-	-	-	-	-	-	-	SMF-Rubber	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	81	81	-	-	-	-	-	SOS13	2	-	-	-	-	14	2	-	-	-	-	-	-	-	-	-	-	-	38	SMF-Plastic	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	81	81	-	-	-	-	-	SOS99	1	-	-	-	-	999	2	-	-	-	-	-	-	-	-	-	-	-	-	SMF-Unident. Material	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	81	81	-	-	-	-	-	SXA 1	-	1.4	-	-	-	187	2	-	-	-	-	-	-	-	-	863	-	38	SMF-Coal	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	81	81	-	-	-	-	-	SXA 5	-	1.	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	38	SMF-Slag	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	81	81	-	-	-	-	-	SXH 1	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	898	-	-	SMF-Screw	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	81	81	-	-	-	-	-	SXH90	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	898	-	19	SMF-Identifiable Hardware	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	81	81	-	-	-	-	-	SXH98	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	38	SMF-Misc Hardware	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	81	81	-	-	-	-	-	SXH98	1	-	-	-	-	43	59	-	-	-	-	-	-	-	-	898	-	-	SMF-Misc Hardware	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	81	81	-	-	-	-	-	SXR 2	1	-	-	-	-	1	2	-	-	-	-	-	-	-	-	859	-	-	SMF-Coll Part (Not Figrn)	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	81	81	-	-	-	-	-	ZXG68	1	0.001	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	-	Z-Gastr-Eastern-Mud-Snail	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	81	81	-	-	-	-	-	ZXG76	1	0.001	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	-	Z-Gastr-Oyster-Drill	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	81	81	-	-	-	-	-	ZXP10	-	0.016	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	-	Z-Pelec-Oyster	1
																																	NOTE:-		
335	3	-	-	89	-	-	-	81	81	-	-	-	-	-	ZXP26	-	0.057	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	-	Z-Pelec-Hard-Shell-Clam	1
																																	NOTE:-		

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMMTS	TRANS	DEPUNIT
335	3	-	-	89	-	-	-	01	01	-	-	-	-	-	ZXP26	1	0.008	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	-	Z-Pelec-Hard-Shell-Clam	1
347	3	-	-	11	-	-	-	01	01	-	-	-	-	-	GBA 3	1	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	NOTE:- -	G-WINE/LIQUOR BOTTLE	1
347	3	-	-	11	-	-	-	01	01	-	-	-	-	-	GOU 1	2	-	-	-	-	-	99	-	1	-	-	-	2	-	-	118	0	NOTE:- -	G-TOTAL UNIDENT GLASS	1
347	3	-	-	11	-	-	-	01	01	-	-	-	-	-	GOU 1	1	-	-	-	-	9	99	-	1	-	-	-	-	-	-	118	0	NOTE:- -	G-TOTAL UNIDENT GLASS	1
347	3	-	-	11	-	-	-	01	01	-	-	-	-	-	SAB 1	-	0.35	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	NOTE:- 30	ARCH-Brick-Gen	1
347	3	-	-	11	-	-	-	01	01	-	-	-	-	-	SAB20	-	0.9	-	-	-	98	2	-	-	-	-	-	-	-	-	216	-	NOTE:- 30	ARCH-Mortar	1
347	3	-	-	11	-	-	-	01	01	-	-	-	-	-	SAF 3	2	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	NOTE:- 30	ARCH-Nail:Square Cut	1
347	3	-	-	11	-	-	-	01	01	-	-	-	-	-	SAF 3	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	NOTE:- 13	ARCH-Nail:Square Cut	1
347	3	-	-	11	-	-	-	01	01	-	-	-	-	-	SAF 6	3	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	NOTE:- 30	ARCH-Nail:Wire	1
347	3	-	-	11	-	-	-	01	01	-	-	-	-	-	SAG11	5	0.002	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	NOTE:- -	ARCH-Broad_Glass	1
347	3	-	-	11	-	-	-	01	01	-	-	-	-	-	SAG11	1	0.001	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	NOTE:- -	ARCH-Broad_Glass	1
347	3	-	-	11	-	-	-	01	01	-	-	-	-	-	SCF 2	1	-	-	-	-	8	25	-	13	-	-	-	-	-	-	531	-	NOTE:- -	SMF-Clthng-Button-Disk	1
347	3	-	-	11	-	-	-	01	01	-	-	-	-	-	SXA 1	-	0.1	-	-	-	187	2	-	-	-	-	-	-	-	-	863	-	NOTE:- 30	SMF-Coal	1
347	3	-	-	11	-	-	-	01	01	-	-	-	-	-	SXA 5	-	0.05	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	NOTE:- 30	SMF-Slag	1
347	3	-	-	11	-	-	-	01	01	-	-	-	-	-	SXH 6	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	898	-	NOTE:- -	SMF-Washer	1
347	3	-	-	11	-	-	-	01	01	-	-	-	-	-	SXH 6	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	NOTE:- -	SMF-Washer	1
347	3	-	-	11	-	-	-	01	01	-	-	-	-	-	ZXP26	-	0.001	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	NOTE:- -	Z-Pelec-Hard-Shell-Clam	1
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	COZ61	2	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	NOTE:- 99	C.PORC-BURNED_UNID	1
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	CPJ 2	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	NOTE:- -	C.HRD_PST_PORC-PLAIN	1
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	CPP10	1	-	-	-	1	-	14	999	-	-	-	-	-	-	-	101	99	NOTE:- -	C.O.E.P-MISC UGLZ BLUE	1
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	CRP 2	1	-	1780	1840	-	-	14	-	-	-	-	-	-	-	-	101	99	NOTE:- -	C.PEARLWARE-PLAIN	1
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	CRW 2	1	-	1820	1907	1	-	14	-	-	-	-	-	-	-	-	101	99	NOTE:- -	C.WHITEWARE-PLAIN	1
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	CRW 2	2	-	1820	1907	-	-	14	-	-	-	-	-	-	-	-	101	99	NOTE:- -	C.WHITEWARE-PLAIN	1
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	CRW50	1	-	1820	1907	1	-	15	999	-	-	-	-	-	-	-	101	99	NOTE:- 99	C.WHTW-GEN.BL.TRNS.FR.	1
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	GBA 3	9	-	-	-	-	9	99	-	5	-	-	-	-	-	-	102	21	NOTE:- -	G-WINE/LIQUOR BOTTLE	1
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	GBU 1	1	-	-	-	1	-	99	-	7	-	-	-	-	-	151	102	28	NOTE:- -	G-UNIDENT BOTTLE GLASS	1
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	GBU 1	1	-	-	-	-	9	99	-	9	-	-	-	-	-	-	102	28	NOTE:- -	G-UNIDENT BOTTLE GLASS	1

A-885-01-0007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HG	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	GBU 1	7	-	-	-	1	-	99	-	9	-	-	-	-	-	150	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	1
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	GBU 1	1	-	-	-	1	-	99	-	12	-	-	-	-	-	114	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	1
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	GBU 1	2	-	-	-	-	-	1	-	9	-	-	-	-	9999	-	102	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	1
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	GBU 1	1	-	-	-	1	-	1	-	1	-	-	99	-	-	112	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	1
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	GBX 5	1	-	1880	1987	1	-	1	-	11	-	128	-	-	-	111	102	25	- NOTE:-	G-JAR/GENERAL	1
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	GOU 1	12	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	1
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	GOU 1	1	-	-	-	1	-	99	-	1	-	128	-	1	-	113	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	1
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	GOU 1	3	-	-	-	-	-	99	-	1	-	-	-	1	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	1
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	6	5	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	1
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	SAB 1	-	0.55	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Ben	1
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	SAB20	-	0.425	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	1
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	SAF 3	33	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	1
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	SAF 3	24	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	1
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	SAF 6	24	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	1
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	SAF 6	15	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	1
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	SAF 7	32	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Unident. Nail	1
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	SAF13	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Unid Nail,Tack,Screw	1
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	SAG11	7	0.005	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	1
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	SAG11	4	0.003	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	1
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	SAG11	1	0.001	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	1
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	SAG11	1	0.001	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	1
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	SAG11	3	0.001	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	1
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	SAP 1	1	-	-	-	-	1	2	-	6	-	-	-	-	-	-	215	-	- NOTE:-	ARC-Pip/Cndt-Sltglz Stnwr	1
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	SCF 1	1	-	-	-	-	6	25	-	6	-	-	-	-	-	-	531	-	- NOTE:-	SMF-Clthng Button	1
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	SCF 1	1	-	-	-	-	6	22	-	22	43	-	-	-	-	-	531	-	- NOTE:-	SMF-Clthng Button	1
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	SDA39	1	-	1891	1987	-	42	2	-	-	-	-	-	-	-	-	102	-	- NOTE:-	SMF-Crown Cap Closure	1
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	SDA39	1	-	1891	1987	-	42	1	-	-	-	-	-	-	-	-	102	-	998 NOTE:-	SMF-Crown Cap Closure	1

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	REPUNIT
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	SGB 1	1	0.03	-	-	-	45	500	-	-	-	-	-	-	-	-	426	-	-	SMF-Musket Ball	1
																																	NOTE:-		
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	SOS 1	1	-	-	-	-	42	88	-	-	-	-	-	-	-	-	- -	-	-	SMF-Unident Metal	1
																																	NOTE:-		
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	SPC 5	1	-	-	-	-	44	505	-	-	-	-	-	-	-	-	648	-	-	SMF-U.S. Penny	1
																																	NOTE:-		
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	SXA 1	-	0.2	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Coal	1
																																	NOTE:-		
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	SXA 5	-	0.15	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Slag	1
																																	NOTE:-		
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	SXM61	1	-	-	-	-	42	1	-	15	-	-	-	-	-	-	880	-	-	SMF-Bearing	1
																																	NOTE:-		
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	SXR42	2	-	-	-	-	6	27	-	5	-	-	-	-	-	-	866	-	19	SMF-Radio	1
																																	NOTE:-		
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	ZXP18	-	0.013	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	-	Z-Pelec-Oyster	1
																																	NOTE:-		
349	3	-	-	11	-	-	-	01	02	-	-	-	-	-	ZXP26	-	0.022	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	-	Z-Pelec-Hard-Shell-Clam	1
																																	NOTE:-		
356	3	-	-	12	-	-	-	-	-	-	01	01	01	-	CRI 2	2	-	1840	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	99	C.IRONSTONE-PLAIN	1
																																	NOTE:-		
356	3	-	-	12	-	-	-	-	-	-	01	01	01	-	CRI 2	1	-	1840	1907	-	-	-	-	-	-	-	-	-	-	-	101	4	-	C.IRONSTONE-PLAIN	1
																																	NOTE:-		
356	3	-	-	12	-	-	-	-	-	-	01	01	01	-	CRI 2	2	-	1840	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	-	C.IRONSTONE-PLAIN	1
																																	NOTE:-		
356	3	-	-	12	-	-	-	-	-	-	01	01	01	-	CRW 2	9	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	-	C.WHITEWARE-PLAIN	1
																																	NOTE:-		
356	3	-	-	12	-	-	-	-	-	-	01	01	01	-	CRW 2	1	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	14	C.WHITEWARE-PLAIN	1
																																	NOTE:-		
356	3	-	-	12	-	-	-	-	-	-	01	01	01	-	CRW50	1	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	-	C.WHTW-GEN.BL.TRNS.PR.	1
																																	NOTE:-		
356	3	-	-	12	-	-	-	-	-	-	01	01	01	-	CRY 2	1	-	1827	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	-	C.YELLOWWARE-PLAIN	1
																																	NOTE:-		
356	3	-	-	12	-	-	-	-	-	-	01	01	01	-	GAY 0	42	-	-	-	-	-	-	-	98	-	-	-	-	-	-	- -	-	-	G-ALL GLASS/GENERAL	1
																																	NOTE:-		
356	3	-	-	12	-	-	-	-	-	-	01	01	01	-	GBU 1	1	-	1934	-	-	-	1	249	1	-	-	-	-	-	-	102	28	-	G-UNIDENT BOTTLE GLASS	1
																																	NOTE:-		
356	3	-	-	12	-	-	-	-	-	-	01	01	01	-	GBZ 1	1	-	1889	1907	-	-	23	-	7	-	149	-	-	9999	-	102	24	-	G-BEVERAGE/GENERAL	1
																																	NOTE:-		
356	3	-	-	12	-	-	-	-	-	-	01	01	01	-	SAB 1	-	0.3	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Brick-Gen	1
																																	NOTE:-		
356	3	-	-	12	-	-	-	-	-	-	01	01	01	-	SAB20	-	0.1	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Mortar	1
																																	NOTE:-		
356	3	-	-	12	-	-	-	-	-	-	01	01	01	-	SAB46	20	-	-	-	-	32	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Tar Paper	1
																																	NOTE:-		
356	3	-	-	12	-	-	-	-	-	-	01	01	01	-	SAB50	1	-	-	-	-	67	2	-	-	-	-	-	-	-	-	216	-	-	ARCH-Sheet Metal	1
																																	NOTE:-		
356	3	-	-	12	-	-	-	-	-	-	01	01	01	-	SAF 5	8	-	-	-	-	42	2	-	-	-	-	-	-	-	-	2-8	-	30	ARCH-Nail;Cut/Wrought-gen	1
																																	NOTE:-		
356	3	-	-	12	-	-	-	-	-	-	01	01	01	-	SAF 6	41	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30	ARCH-Nail;Wire	1
																																	NOTE:-		
356	3	-	-	12	-	-	-	-	-	-	01	01	01	-	SAF 7	15	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30	ARCH-Unident. Nail	1
																																	NOTE:-		
356	3	-	-	12	-	-	-	-	-	-	01	01	01	-	SAF26	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	-	ARCH-Other Fastener-Pres	1
																																	NOTE:-		

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
356	3	-	-	12	-	-	-	-	-	-	01	01	01	-	SAG 1	3	0.004	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	1
356	3	-	-	12	-	-	-	-	-	-	01	01	01	-	SAG 1	8	0.018	-	-	-	2	2	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	1
356	3	-	-	12	-	-	-	-	-	-	01	01	01	-	SAG11	14	0.025	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	1
356	3	-	-	12	-	-	-	-	-	-	01	01	01	-	SAG11	25	0.043	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	1999 NOTE:-	ARCH-Broad Glass	1
356	3	-	-	12	-	-	-	-	-	-	01	01	01	-	SAH30	4	-	1873	-	-	42	2	-	-	-	-	-	-	-	-	290	-	30 NOTE:-	ARCH-Barbed Wire	1
356	3	-	-	12	-	-	-	-	-	-	01	01	01	-	SAP 0	2	-	-	-	-	1	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARCH-Plumb/Heat.-Gen	1
356	3	-	-	12	-	-	-	-	-	-	01	01	01	-	SBS 0	2	-	-	-	-	86	2	-	-	-	-	-	-	-	-	1096	-	- NOTE:-	SMF-20TH Century Mat-Pres	1
356	3	-	-	12	-	-	-	-	-	-	01	01	01	-	SOS 1	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Unident Metal	1
356	3	-	-	12	-	-	-	-	-	-	01	01	01	-	SOS 3	1	-	-	-	-	2	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Melted/Unident Glass	1
356	3	-	-	12	-	-	-	-	-	-	01	01	01	-	SOS 6	1	-	-	-	-	6	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Unident Wood	1
356	3	-	-	12	-	-	-	-	-	-	01	01	01	-	SXA 1	-	1.3	-	-	-	187	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	1
356	3	-	-	12	-	-	-	-	-	-	01	01	01	-	SXH10	2	-	-	-	-	44	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Misc. Wire	1
356	3	-	-	12	-	-	-	-	-	-	01	01	01	-	SXH20	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	858	-	- NOTE:-	SMF-Ring (Chain)	1
356	3	-	-	12	-	-	-	-	-	-	01	01	01	-	ZAZ 1	3	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unidertified-Bone	1
356	3	-	-	12	-	-	-	-	-	-	01	01	01	-	ZXZ 0	-	0.002	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Presence	1
361	3	-	-	12	-	-	-	-	-	-	01	02	01	-	CRW 2	1	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	1
361	3	-	-	12	-	-	-	-	-	-	01	02	01	-	GAY 0	4	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	1
361	3	-	-	12	-	-	-	-	-	-	01	02	01	-	SAB 1	-	0.1	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	1
361	3	-	-	12	-	-	-	-	-	-	01	02	01	-	SAB20	-	0.1	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	1
361	3	-	-	12	-	-	-	-	-	-	01	02	01	-	SAF 5	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Cut/Wrought-gen	1
361	3	-	-	12	-	-	-	-	-	-	01	02	01	-	SAF 6	8	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	1
361	3	-	-	12	-	-	-	-	-	-	01	02	01	-	SAF 7	?	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	1
361	3	-	-	12	-	-	-	-	-	-	01	02	01	-	SAG 1	4	0.009	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	1
361	3	-	-	12	-	-	-	-	-	-	01	02	01	-	SAG11	2	0.004	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	19 NOTE:-	ARCH-Broad Glass	1
361	3	-	-	12	-	-	-	-	-	-	01	02	01	-	SAH30	2	-	1873	-	-	42	2	-	-	-	-	-	-	-	-	298	-	- NOTE:-	ARCH-Barbed Wire	1
361	3	-	-	12	-	-	-	-	-	-	01	02	01	-	SOS 1	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Unident Metal	1
361	3	-	-	12	-	-	-	-	-	-	01	02	01	-	SOS12	1	-	1839	-	-	13	85	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Rubber	1

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	XQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
361	3	-	-	12	-	-	-	-	-	-	01	02	01	-	SXA 1	-	0.1	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Coal	1
																																	NOTE:-		
361	3	-	-	12	-	-	-	-	-	-	01	02	01	-	SXA 5	-	0.1	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Slag	1
																																	NOTE:-		
361	3	-	-	12	-	-	-	-	-	-	01	02	01	-	SXH 8	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	890	-	-	SMF-Cotter Pin	1
																																	NOTE:-		
361	3	-	-	12	-	-	-	-	-	-	01	02	01	-	SXH10	1	-	-	-	-	44	2	-	-	-	-	-	-	-	-	890	-	-	SMF-Misc. Wire	1
																																	NOTE:-		
361	3	-	-	12	-	-	-	-	-	-	01	02	01	-	ZAZ 1	1	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	-	Z-Unidentified-Bone	1
																																	NOTE:-		
361	3	-	-	12	-	-	-	-	-	-	01	02	01	-	ZXZ 0	-	0.002	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	-	Z-UniShell-Presence	1
																																	NOTE:-		
363	3	-	-	12	-	-	-	-	-	-	01	03	01	-	CRW 2	3	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	-	C.WHITEWARE-PLAIN	1
																																	NOTE:-		
363	3	-	-	12	-	-	-	-	-	-	01	03	01	-	CRW50	1	-	1850	1907	-	-	-	-	-	451	-	-	-	-	-	101	1	-	C.WHTW-GEN.BL.TRNS.PR.	1
																																	NOTE:-		
363	3	-	-	12	-	-	-	-	-	-	01	03	01	-	GAY 0	1	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	-	G-ALL GLASS/GENERAL	1
																																	NOTE:-		
363	3	-	-	12	-	-	-	-	-	-	01	03	01	-	GAY 0	15	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	-	G-ALL GLASS/GENERAL	1
																																	NOTE:-		
363	3	-	-	12	-	-	-	-	-	-	01	03	01	-	GOU 1	1	-	1880	1907	-	-	17	9999	11	-	-	-	-	-	-	110	0	19	G-TOTAL UNIDENT GLASS	1
																																	NOTE:-		
363	3	-	-	12	-	-	-	-	-	-	01	03	01	-	SAB 1	-	0.031	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	-	ARCH-Brick-Gen	1
																																	NOTE:-		
363	3	-	-	12	-	-	-	-	-	-	01	03	01	-	SAF 5	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	-	ARCH-Nail:Cut/Wrought-gen	1
																																	NOTE:-		
363	3	-	-	12	-	-	-	-	-	-	01	03	01	-	SAF 6	5	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Wire	1
																																	NOTE:-		
363	3	-	-	12	-	-	-	-	-	-	01	03	01	-	SAF 7	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30	ARCH-Unident. Nail	1
																																	NOTE:-		
363	3	-	-	12	-	-	-	-	-	-	01	03	01	-	SAF18	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	-	ARCH-Spike:Unident.	1
																																	NOTE:-		
363	3	-	-	12	-	-	-	-	-	-	01	03	01	-	SAG 1	3	0.004	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	-	ARCH-Window-Gen.	1
																																	NOTE:-		
363	3	-	-	12	-	-	-	-	-	-	01	03	01	-	SAG 4	1	-	-	-	-	2	2	-	-	-	-	-	-	-	-	211	-	19	ARCH-Basement Glass > 1"	1
																																	NOTE:-		
363	3	-	-	12	-	-	-	-	-	-	01	03	01	-	SAG11	5	0.025	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	90	ARCH-Broad Glass	1
																																	NOTE:-		
363	3	-	-	12	-	-	-	-	-	-	01	03	01	-	SAP 1	1	-	-	-	-	161	2	286	-	-	-	-	-	-	-	215	-	-	ARC-Pip/Cndt-Sltglz Stnwr	1
																																	NOTE:-		
363	3	-	-	12	-	-	-	-	-	-	01	03	01	-	SXA 1	-	0.002	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	-	SMF-Coal	1
																																	NOTE:-		
363	3	-	-	12	-	-	-	-	-	-	01	03	01	-	SXA 5	-	0.013	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Slag	1
																																	NOTE:-		
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	CER 1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	99	-	C.REDWARE-UNGLAZED	1
																																	NOTE:-		
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	CER 2	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	99	-	C.REDWARE-CLEAR_GLAZE	1
																																	NOTE:-		
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	CER 4	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	99	-	C.REDWARE-DK_BRN-BLK_GLZ	1
																																	NOTE:-		
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	CFB78	1	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	101	12	-	C.19TH_CEN_BOTTLES-BRDWN	1
																																	NOTE:-		
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	CPJ 2	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	99	-	C.HRD_PST_PORC-PLAIN	1
																																	NOTE:-		

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PR	US	UL	HD	FEA	FS	FL	HD	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	CPJ20	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	2	69 NOTE:-	C.HRD_PST_PORC-OGLZ_HNDPT	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	CPJ30	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	1	69 NOTE:-	C.HRD_PST_PORC-EMBOSSED	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	CPJ30	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	1	- NOTE:-	C.HRD_PST_PORC-EMBOSSED	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	CPJ30	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	1	69 NOTE:-	C.HRD_PST_PORC-EMBOSSED	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	CPJ77	1	-	1885	1987	-	-	-	-	-	-	-	-	-	-	-	101	1	- NOTE:-	C.HRD_PST_PORC-GLD_BAND	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	CPJ98	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.HRD_PST_PORC-OTHER	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	CRI 2	1	-	1840	1987	-	-	-	-	-	-	-	-	-	-	-	101	2	- NOTE:-	C.IRONSTONE-PLAIN	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	CRI 2	6	-	1840	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.IRONSTONE-PLAIN	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	CRW 2	1	-	1820	1987	-	-	-	-	-	-	-	-	-	-	-	101	2	- NOTE:-	C.WHITEWARE-PLAIN	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	CRW 2	2	-	1820	1987	-	-	-	-	-	830	-	-	-	-	-	101	4	69 NOTE:-	C.WHITEWARE-PLAIN	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	CRW 2	1	-	1820	1987	-	-	-	-	-	-	-	-	-	-	-	101	2	- NOTE:-	C.WHITEWARE-PLAIN	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	CRW 2	2	-	1820	1987	-	-	-	-	-	-	-	-	-	-	-	101	2	69 NOTE:-	C.WHITEWARE-PLAIN	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	CRW 2	100	-	1820	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	CRW 2	3	-	1820	1987	-	-	-	-	-	-	-	-	-	-	-	101	4	- NOTE:-	C.WHITEWARE-PLAIN	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	CRW 2	2	-	1820	1987	-	-	-	-	-	-	-	-	-	-	-	101	2	69 NOTE:-	C.WHITEWARE-PLAIN	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	CRW 2	6	-	1820	1987	-	-	-	-	-	-	-	-	-	-	-	101	4	69 NOTE:-	C.WHITEWARE-PLAIN	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	CRW 2	1	-	1850	1987	-	-	-	-	-	451	-	-	-	-	-	101	1	- NOTE:-	C.WHITEWARE-PLAIN	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	CRW 2	2	-	1820	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	CRW50	4	-	1850	1987	-	-	-	-	-	451	-	-	-	-	-	101	2	- NOTE:-	C.WHTW-GEN.BL.TRNS,PR.	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	CRW55	1	-	1825	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHTW-TRNS.PR.-OTH CLRS	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	CRW61	5	-	1897	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHTW-UNDGLZ	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	CRY 2	1	-	1827	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.YELLOWWARE-PLAIN	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	CRY50	1	-	1827	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.YLWR-WHT SLP INTR	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	CRY75	1	-	1850	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	99 NOTE:-	C.YLWR-MISC.BRN GLZ	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	CRY75	2	-	1850	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.YLWR-MISC.BRN GLZ	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	GAY 0	15	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	GAY 0	142	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	1

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	GBP3I	1	-	1857	1987	-	-	5	-	1	-	147	7	-	9999	-	645	27	19 NOTE:-	G-TOILET BOTTLE	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	GBU 1	2	-	1888	1987	-	-	1	-	11	-	-	-	-	9999	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	GBU 1	1	-	1888	1987	-	-	5	-	11	-	-	7	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	GBU 1	1	-	1888	1987	-	-	5	-	11	-	-	7	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	GBZ 1	2	-	1982	1987	-	-	5	-	1	-	-	7	-	9999	-	102	24	32 NOTE:-	G-BEVERAGE/GENERAL	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	GCU 1	6	-	1898	1987	-	-	99	-	11	-	-	-	-	-	-	118	0	- NOTE:-	G-TOTAL UNIDENT GLASS	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	4	-	-	751	-	- NOTE:-	PIPE_STEM-MEASURABLE	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	SAB 1	-	1.5	-	-	-	1	2	-	-	-	-	-	-	-	216	-	38 NOTE:-	ARCH-Brick-Gen	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	SAB28	-	0.65	-	-	-	101	2	-	-	-	-	-	-	-	216	-	38 NOTE:-	ARCH-Mortar	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	SAB46	6	-	-	-	-	32	2	-	-	-	-	-	-	-	216	-	38 NOTE:-	ARCH-Tar Paper	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	SAB58	3	-	-	-	-	67	2	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Sheet Metal	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	SAF 5	99	-	-	-	-	42	2	-	-	-	-	-	-	-	212	-	38 NOTE:-	ARCH-Nail:Cut/Wrought-gen	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	SAF 6	82	-	1834	-	-	42	2	-	-	-	-	-	-	-	212	-	38 NOTE:-	ARCH-Nail:Wire	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	SAF 7	138	-	-	-	-	42	2	-	-	-	-	-	-	-	212	-	38 NOTE:-	ARCH-Unident. Nail	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	SAF98	16	-	-	-	-	42	2	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Other Fastener	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	SAG 1	73	0.169	-	-	-	2	2	-	11	-	-	-	-	-	211	-	19 NOTE:-	ARCH-Window-Gen.	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	SAG 4	6	-	-	-	-	2	2	-	-	-	-	-	-	-	211	-	19 NOTE:-	ARCH-Basement Glass > 1"	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	SAG11	12	0.028	1828	1926	-	2	577	-	11	-	-	-	-	-	211	-	19 NOTE:-	ARCH-Broad Glass	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	SAG11	68	0.122	1828	1926	-	2	577	-	11	-	-	-	-	-	211	-	19 NOTE:-	ARCH-Broad Glass	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	SAH13	1	-	-	-	-	42	24	-	-	-	-	-	-	-	213	-	- NOTE:-	ARCH-Hinge	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	SAH30	3	-	1873	-	-	42	2	-	-	-	-	-	-	-	298	-	- NOTE:-	ARCH-Barbed Wire	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	SAP 0	2	-	-	-	-	168	2	-	-	-	-	-	-	-	215	-	19 NOTE:-	ARCH-Plumb/Heat.-Gen	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	SOS 1	16	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	38 NOTE:-	SMF-Unident Metal	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	SOS 3	5	-	-	-	-	2	2	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Melted/Unident Glass	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	SXA 1	-	3.3	-	-	-	187	2	-	-	-	-	-	-	-	863	-	38 NOTE:-	SMF-Coal	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	SXA 5	-	0.029	-	-	-	31	2	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Slag	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	SXH 1	1	-	-	-	-	46	2	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Screw	1

A-085-01-0007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	SXH 4	1	-	-	-	-	42	20	-	-	-	-	-	-	-	-	890	-	- NOTE:-	SMF-Hook	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	SXH10	4	-	-	-	-	42	2	-	-	-	-	-	-	-	-	890	-	- NOTE:-	SMF-Misc. Wire	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	SXH13	5	-	-	-	-	46	2	-	-	-	-	-	-	-	-	890	-	19 NOTE:-	SMF-Chain	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	SXH13	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	890	-	- NOTE:-	SMF-Chain	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	SXH98	3	-	-	-	-	42	15	-	-	-	-	-	-	-	-	890	-	- NOTE:-	SMF-Misc Hardware	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	SXH98	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	890	-	19 NOTE:-	SMF-Misc Hardware	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	ZAZ 1	8	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unidentified-Bone	1
366	3	-	-	12	-	-	-	-	-	-	01	04	01	-	ZXZ 0	-	0.02	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Presence	1
378	3	-	-	12	-	-	-	-	-	-	01	05	01	-	CRI 2	1	-	1840	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	69 NOTE:-	C,IRONSTONE-PLAIN	1
378	3	-	-	12	-	-	-	-	-	-	01	05	01	-	CRW 2	1	-	1820	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	1
378	3	-	-	12	-	-	-	-	-	-	01	05	01	-	GAY 0	1	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	1
378	3	-	-	12	-	-	-	-	-	-	01	05	01	-	GAY 0	7	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	1
378	3	-	-	12	-	-	-	-	-	-	01	05	01	-	SAB 0	1	-	-	-	-	42	68	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Building Mat-Pres	1
378	3	-	-	12	-	-	-	-	-	-	01	05	01	-	SAB 1	-	8.	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	38 NOTE:-	ARCH-Brick-Gen	1
378	3	-	-	12	-	-	-	-	-	-	01	05	01	-	SAB44	1	-	-	-	-	1	2	-	1	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Roofing Tile-Unglz	1
378	3	-	-	12	-	-	-	-	-	-	01	05	01	-	SAB64	2	-	-	-	-	118	24	-	-	-	-	-	-	-	-	216	-	19 NOTE:-	ARCH-Roofing Slate	1
378	3	-	-	12	-	-	-	-	-	-	01	05	01	-	SAF 5	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Cut/Wrought-gen	1
378	3	-	-	12	-	-	-	-	-	-	01	05	01	-	SAF 6	42	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	38 NOTE:-	ARCH-Nail:Wire	1
378	3	-	-	12	-	-	-	-	-	-	01	05	01	-	SAF 7	25	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	38 NOTE:-	ARCH-Unident. Nail	1
378	3	-	-	12	-	-	-	-	-	-	01	05	01	-	SAF18	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Spike:Unident.	1
378	3	-	-	12	-	-	-	-	-	-	01	05	01	-	SAG 1	14	0.05	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	1
378	3	-	-	12	-	-	-	-	-	-	01	05	01	-	SAG11	11	0.074	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	19 NOTE:-	ARCH-Broad Glass	1
378	3	-	-	12	-	-	-	-	-	-	01	05	01	-	SAP 1	1	-	-	-	-	161	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARC-Pip/Cndt-Sitglz Stnwr	1
378	3	-	-	12	-	-	-	-	-	-	01	05	01	-	SCB 0	1	-	-	-	-	46	2	-	-	-	-	-	-	-	-	531	-	- NOTE:-	SMF-Buckle-Presence	1
378	3	-	-	12	-	-	-	-	-	-	01	05	01	-	SCF19	1	-	-	-	-	88	2	-	-	-	-	-	-	-	-	531	-	- NOTE:-	SMF-Clthng-Eyelet	1
378	3	-	-	12	-	-	-	-	-	-	01	05	01	-	SCZ 0	4	-	-	-	-	7	2	-	-	-	-	-	-	-	-	534	-	- NOTE:-	SMF-Shoe Parts-Presence	1
378	3	-	-	12	-	-	-	-	-	-	01	05	01	-	SDS 1	4	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Unident Metal	1

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PR	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
370	3	-	-	12	-	-	-	-	-	-	01	05	01	-	SXA 5	-	0.012	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Slag	1
																																	NOTE:-		
370	3	-	-	12	-	-	-	-	-	-	01	05	01	-	SXH 1	4	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	30	SMF-Screw	1
																																	NOTE:-		
370	3	-	-	12	-	-	-	-	-	-	01	05	01	-	SXH 8	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	-	SMF-Cotter Pin	1
																																	NOTE:-		
370	3	-	-	12	-	-	-	-	-	-	01	05	01	-	SXH10	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	-	SMF-Misc. Wire	1
																																	NOTE:-		
370	3	-	-	12	-	-	-	-	-	-	01	05	01	-	SXH12	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	898	-	19	SMF-Hook &/Screw Eye	1
																																	NOTE:-		
370	3	-	-	12	-	-	-	-	-	-	01	05	01	-	SXH60	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	-	SMF-Springs-General	1
																																	NOTE:-		
370	3	-	-	12	-	-	-	-	-	-	01	05	01	-	SXH90	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	-	SMF-Identifiable Hardware	1
																																	NOTE:-		
370	3	-	-	12	-	-	-	-	-	-	01	05	01	-	SXH90	1	-	-	-	-	46	22	-	-	-	-	-	-	-	-	898	-	-	SMF-Identifiable Hardware	1
																																	NOTE:-		
370	3	-	-	12	-	-	-	-	-	-	01	05	01	-	SXH98	2	-	-	-	-	98	2	-	-	-	-	-	-	-	-	898	-	99	SMF-Misc Hardware	1
																																	NOTE:-		
370	3	-	-	12	-	-	-	-	-	-	01	05	01	-	ZAZ 1	15	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	-	Z-Unidentified-Bone	1
																																	NOTE:-		
370	3	-	-	12	-	-	-	-	-	-	01	05	01	-	ZXZ 8	-	0.009	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	-	Z-UniShell-Presence	1
																																	NOTE:-		
419	3	-	-	13	-	-	-	02	01	-	-	-	-	-	CPJ20	1	-	-	-	1	-	15	999	-	-	-	-	-	-	-	101	99	-	C.HRD_PST_PORC-OGLZ_HNDPT	1
																																	NOTE:-		
419	3	-	-	13	-	-	-	02	01	-	-	-	-	-	CPP10	1	-	-	-	1	-	15	290	-	-	-	-	-	-	-	101	99	-	C.O.E.P-MISC UGLZ BLUE	1
																																	NOTE:-		
419	3	-	-	13	-	-	-	02	01	-	-	-	-	-	CPP10	1	-	-	-	1	-	14	100	-	-	-	-	-	-	-	101	99	-	C.O.E.P-MISC UGLZ BLUE	1
																																	NOTE:-		
419	3	-	-	13	-	-	-	02	01	-	-	-	-	-	GBA 3	1	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	-	G-WINE/LIQUOR BOTTLE	1
																																	NOTE:-		
419	3	-	-	13	-	-	-	02	01	-	-	-	-	-	GDU 1	1	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	0	-	G-TOTAL UNIDENT GLASS	1
																																	NOTE:-		
419	3	-	-	13	-	-	-	02	01	-	-	-	-	-	GAB 1	-	0.022	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Brick-Gen	1
																																	NOTE:-		
419	3	-	-	13	-	-	-	02	01	-	-	-	-	-	GAB20	-	0.019	-	-	-	98	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Mortar	1
																																	NOTE:-		
419	3	-	-	13	-	-	-	02	01	-	-	-	-	-	GAF 3	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	-	ARCH-Nail:Square Cut	1
																																	NOTE:-		
419	3	-	-	13	-	-	-	02	01	-	-	-	-	-	GAF 7	4	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30	ARCH-Unident. Nail	1
																																	NOTE:-		
419	3	-	-	13	-	-	-	02	01	-	-	-	-	-	GAG11	2	0.001	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad_Glass	1
																																	NOTE:-		
419	3	-	-	13	-	-	-	02	01	-	-	-	-	-	GAG11	5	0.003	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad_Glass	1
																																	NOTE:-		
419	3	-	-	13	-	-	-	02	01	-	-	-	-	-	GAG11	2	0.001	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	-	ARCH-Broad_Glass	1
																																	NOTE:-		
419	3	-	-	13	-	-	-	02	01	-	-	-	-	-	SCS20	1	-	-	-	-	43	1	-	-	-	-	-	-	-	-	864	-	19	SMF-Thimble	1
																																	NOTE:-		
419	3	-	-	13	-	-	-	02	01	-	-	-	-	-	SOS 1	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	-	13	SMF-Unident Metal	1
																																	NOTE:-		
419	3	-	-	13	-	-	-	02	01	-	-	-	-	-	SXA 1	-	0.027	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Coal	1
																																	NOTE:-		
419	3	-	-	13	-	-	-	02	01	-	-	-	-	-	SXA 4	-	0.002	-	-	-	35	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Cinder	1
																																	NOTE:-		

A-885-81-8887

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
419	3	-	-	13	-	-	-	02	81	-	-	-	-	-	SIA 5	-	0.881	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Slag	1
419	3	-	-	13	-	-	-	02	81	-	-	-	-	-	ZIP18	1	0.812	-	-	-	-	708	-	58	-	-	-	58	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	1
419	3	-	-	13	-	-	-	02	81	-	-	-	-	-	ZIP26	-	0.882	-	-	-	-	708	-	2	-	-	-	58	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	1
419	3	-	-	13	-	-	-	02	81	-	-	-	-	-	ZIP26	1	0.884	-	-	-	-	708	-	58	-	-	-	58	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	1
422	3	-	-	14	-	-	-	-	-	-	02	81	81	-	CER 1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-UNGLAZED	1
422	3	-	-	14	-	-	-	-	-	-	02	81	81	-	CER 4	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	3	- NOTE:-	C.REDWARE-DK_BRN-BLK_GLZ	1
422	3	-	-	14	-	-	-	-	-	-	02	81	81	-	CFB75	1	-	1888	1987	-	-	-	-	-	-	-	-	-	-	-	101	12	- NOTE:-	C.STNW-MISC_BOTTLE	1
422	3	-	-	14	-	-	-	-	-	-	02	81	81	-	CPJ 2	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.HRD_PST_PORC-PLAIN	1
422	3	-	-	14	-	-	-	-	-	-	02	81	81	-	CRW 2	3	-	1828	1987	-	-	-	-	-	-	-	-	-	-	-	101	2	69 NOTE:-	C.WHITEWARE-PLAIN	1
422	3	-	-	14	-	-	-	-	-	-	02	81	81	-	CRW 2	3	-	1828	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	1
422	3	-	-	14	-	-	-	-	-	-	02	81	81	-	CRW98	1	-	1828	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.WHITEWARE-OTHER	1
422	3	-	-	14	-	-	-	-	-	-	02	81	81	-	GAY 8	28	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	1
422	3	-	-	14	-	-	-	-	-	-	02	81	81	-	GBU 1	1	-	1983	1987	-	-	24	-	1	-	-	8	-	9999	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	1
422	3	-	-	14	-	-	-	-	-	-	02	81	81	-	SAB 1	-	1.3	-	-	-	97	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	1
422	3	-	-	14	-	-	-	-	-	-	02	81	81	-	SAB20	-	8.8	-	-	-	97	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	1
422	3	-	-	14	-	-	-	-	-	-	02	81	81	-	SAF 3	19	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	1
422	3	-	-	14	-	-	-	-	-	-	02	81	81	-	SAF 6	2	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	1
422	3	-	-	14	-	-	-	-	-	-	02	81	81	-	SAG 1	7	0.885	-	-	-	2	2	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	1
422	3	-	-	14	-	-	-	-	-	-	02	81	81	-	SAG 1	23	0.83	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	1
422	3	-	-	14	-	-	-	-	-	-	02	81	81	-	SAG 5	1	-	-	-	-	2	2	-	-	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Trnslcnt.frs/embsd	1
422	3	-	-	14	-	-	-	-	-	-	02	81	81	-	SAH 8	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	213	-	- NOTE:-	ARCH-Door Lock Hrdwr-Pres	1
422	3	-	-	14	-	-	-	-	-	-	02	81	81	-	SAH13	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	213	-	- NOTE:-	ARCH-Hinge	1
422	3	-	-	14	-	-	-	-	-	-	02	81	81	-	SAP 1	3	-	-	-	-	1	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARC-Pip/Cndt-Sltglz Stnwr	1
422	3	-	-	14	-	-	-	-	-	-	02	81	81	-	SGB42	1	-	-	-	-	46	2	-	-	1	-	-	-	1688	-	426	-	- NOTE:-	SMF-Bullet-38 Caliber	1
422	3	-	-	14	-	-	-	-	-	-	02	81	81	-	SOS 1	1	-	-	-	-	45	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Unident Metal	1
422	3	-	-	14	-	-	-	-	-	-	02	81	81	-	SIA 1	-	0.225	-	-	-	187	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	1
422	3	-	-	14	-	-	-	-	-	-	02	81	81	-	SIA 4	-	8.1	-	-	-	35	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Cinder	1

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
422	3	-	-	14	-	-	-	-	-	-	02	01	01	-	SXA 5	-	0.01	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Slag	1
																																	NOTE:-		
422	3	-	-	14	-	-	-	-	-	-	02	01	01	-	SXN98	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	-	SMF-Misc Hardware	1
																																	NOTE:-		
422	3	-	-	14	-	-	-	-	-	-	02	01	01	-	ZAZ 1	1	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	-	Z-Unidentified-Bone	1
																																	NOTE:-		
431	3	-	-	14	-	-	-	-	-	-	02	01	02	-	CFB75	1	-	1888	1987	-	-	-	-	-	-	-	-	-	-	-	101	12	-	C.STNW-MISC_BOTTLE	1
																																	NOTE:-		
431	3	-	-	14	-	-	-	-	-	-	02	01	02	-	CPJ 2	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	99	-	C.HRD_PST_PORC-PLAIN	1
																																	NOTE:-		
431	3	-	-	14	-	-	-	-	-	-	02	01	02	-	CRI 2	1	-	1940	1987	-	-	-	-	-	-	-	-	-	-	-	101	2	-	C.IRONSTONE-PLAIN	1
																																	NOTE:-		
431	3	-	-	14	-	-	-	-	-	-	02	01	02	-	CRI 2	3	-	1840	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	-	C.IRONSTONE-PLAIN	1
																																	NOTE:-		
431	3	-	-	14	-	-	-	-	-	-	02	01	02	-	CRP 2	1	-	1780	1840	-	-	-	-	-	-	-	-	-	-	-	101	99	-	C.PEARLWARE-PLAIN	1
																																	NOTE:-		
431	3	-	-	14	-	-	-	-	-	-	02	01	02	-	CRP50	1	-	1800	1840	-	-	-	-	-	-	-	-	-	-	-	101	2	-	C.PRLW-GEN.BL.TRNS.PR.	1
																																	NOTE:-		
431	3	-	-	14	-	-	-	-	-	-	02	01	02	-	CRW 2	5	-	1820	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	-	C.WHITEWARE-PLAIN	1
																																	NOTE:-		
431	3	-	-	14	-	-	-	-	-	-	02	01	02	-	CRW50	1	-	1820	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	-	C.WHTW-GEN.BL.TRNS.PR.	1
																																	NOTE:-		
431	3	-	-	14	-	-	-	-	-	-	02	01	02	-	GAY @	46	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	-	G-ALL GLASS/GENERAL	1
																																	NOTE:-		
431	3	-	-	14	-	-	-	-	-	-	02	01	02	-	GOU 1	1	-	1880	1987	-	-	1	-	11	-	-	-	-	-	-	118	0	-	G-TOTAL UNIDENT GLASS	1
																																	NOTE:-		
431	3	-	-	14	-	-	-	-	-	-	02	01	02	-	GOU 1	2	-	1880	1987	-	-	99	-	11	-	-	-	-	-	-	118	0	-	G-TOTAL UNIDENT GLASS	1
																																	NOTE:-		
431	3	-	-	14	-	-	-	-	-	-	02	01	02	-	SAB 1	-	6.	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Brick-Gen	1
																																	NOTE:-		
431	3	-	-	14	-	-	-	-	-	-	02	01	02	-	SAB20	-	2.2	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Mortar	1
																																	NOTE:-		
431	3	-	-	14	-	-	-	-	-	-	02	01	02	-	SAF 3	67	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Square Cut	1
																																	NOTE:-		
431	3	-	-	14	-	-	-	-	-	-	02	01	02	-	SAF 6	18	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Wire	1
																																	NOTE:-		
431	3	-	-	14	-	-	-	-	-	-	02	01	02	-	SAF 7	54	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30	ARCH-Unident. Nail	1
																																	NOTE:-		
431	3	-	-	14	-	-	-	-	-	-	02	01	02	-	SAF23	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	-	ARCH-Staple	1
																																	NOTE:-		
431	3	-	-	14	-	-	-	-	-	-	02	01	02	-	SAG 1	9	0.807	-	-	-	2	2	-	10	-	-	-	-	-	-	211	-	-	ARCH-Window-Gen.	1
																																	NOTE:-		
431	3	-	-	14	-	-	-	-	-	-	02	01	02	-	SAG 1	88	0.189	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	19	ARCH-Window-Gen.	1
																																	NOTE:-		
431	3	-	-	14	-	-	-	-	-	-	02	01	02	-	SAG 4	3	-	-	-	-	2	2	-	-	-	-	-	-	-	-	211	-	-	ARCH-Basement Glass > 1"	1
																																	NOTE:-		
431	3	-	-	14	-	-	-	-	-	-	02	01	02	-	SAP 3	1	-	-	-	-	162	2	-	-	-	-	-	-	-	-	215	-	-	ARC-Pip/Cnd-Earthenware	1
																																	NOTE:-		
431	3	-	-	14	-	-	-	-	-	-	02	01	02	-	SOS 1	1	-	-	-	-	45	2	-	-	-	-	-	-	-	-	-	-	-	SMF-Unident Metal	1
																																	NOTE:-		
431	3	-	-	14	-	-	-	-	-	-	02	01	02	-	SOS 1	36	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	30	SMF-Unident Metal	1
																																	NOTE:-		
431	3	-	-	14	-	-	-	-	-	-	02	01	02	-	SXA 1	-	0.875	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Coal	1
																																	NOTE:-		

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
431	3	-	-	14	-	-	-	-	-	-	02	01	02	-	SXA 5	-	0.05	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Slag	1
431	3	-	-	14	-	-	-	-	-	-	02	01	02	-	SXA 6	-	0.1	-	-	-	205	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal/Cndr/Clnkr/Slag	1
431	3	-	-	14	-	-	-	-	-	-	02	01	02	-	SXH10	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Misc. Wire	1
431	3	-	-	14	-	-	-	-	-	-	02	01	02	-	SXH40	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Collar(Non Clothing)	1
431	3	-	-	14	-	-	-	-	-	-	02	01	02	-	ZAZ 1	6	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unidentified-Bone	1
431	3	-	-	14	-	-	-	-	-	-	02	01	02	-	ZXZ 8	-	0.016	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Presence	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	CER 1	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	856	8	- NOTE:-	C.REDWARE-UNGLAZED	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	CFB75	1	-	1888	1987	-	-	-	-	-	-	-	-	-	-	-	181	12	- NOTE:-	C.STNW-MISC_BOTTLE	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	CFT16	1	-	1740	1775	-	-	-	-	-	-	-	-	-	-	-	181	2	- NOTE:-	C.STNW-WH.S.G-DEC_PLATE	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	CPP10	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.O.E.P-MISC USLZ BLUE	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	CRC 2	1	-	1762	1820	-	-	-	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.CREAMWARE-PLAIN	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	CRI 2	4	-	1840	1987	-	-	-	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.IRONSTONE-PLAIN	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	CRP 2	1	-	1780	1840	-	-	-	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.PEARLWARE-PLAIN	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	CRW 2	6	-	1820	1987	-	-	-	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.WHITEWARE-PLAIN	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	CRW10	1	-	1820	1900	-	-	-	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.WHTW-SHELL EDGE-BLUE	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	CRW35	1	-	1820	1987	-	-	-	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.WHTW-UNDGLZ HANDPT	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	CRW50	1	-	1820	1987	-	-	-	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.WHTW-GEN.BL.TRNS.PR.	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	CRW55	1	-	1825	1987	-	-	-	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.WHTW-TRNS.PR.-OTH CLRS	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	CRW98	1	-	1850	1987	-	-	-	321	-	-	-	-	-	-	-	181	2	- NOTE:-	C.WHITEWARE-OTHER	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	CRY 2	1	-	1827	1987	-	-	-	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.YELLOWWARE-PLAIN	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	GAY 0	113	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	GAY 0	2	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	GAY 0	1	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	GBU 1	1	-	1888	1987	-	-	1	-	11	-	-	-	-	9999	-	182	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	GOU 1	2	-	1888	1987	-	-	99	-	11	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	LUF 7	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	FLK-CHERT	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	LUF 7	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	FLK-CHERT	1

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	MQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	PTE98	1	-	-	-	-	-	-	-	-	-	-	8	1	-	-	751	-	- NOTE:-	P.BOWL-UNIDENT SHAPE	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	SAB 0	4	-	-	-	-	32	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Building Mat-Pres	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	SAB 1	-	12.75	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	SAB2B	-	11.75	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	SAE 0	3	-	-	-	-	46	2	-	-	-	-	-	-	-	-	214	-	- NOTE:-	ARCH-Electrcl Relate-Pres	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	SAF 3	1	-	-	-	-	46	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Square Cut	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	SAF 3	37	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	SAF 6	43	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	SAF 7	163	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	SAG 1	85	0.11	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	SAG 4	1	-	-	-	-	2	2	-	-	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Basement Glass > 1"	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	SAG11	17	0.034	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	SAH15	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Bracket/Band	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	SAP 1	1	-	-	-	-	161	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARC-Pip/Cndt-Sltglz Stnwr	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	SGB42	1	-	1914	-	-	46	321	-	-	9	-	-	-	-	-	426	-	19 NOTE:-	SMF-Bullet-38 Caliber	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	SOS 1	1	-	-	-	-	45	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Unident Metal	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	SOS 1	188	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	1730 NOTE:-	SMF-Unident Metal	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	SOS 3	2	-	-	-	-	2	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Melted/Unident Glass	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	SOS 6	1	-	-	-	-	6	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Unident Wood	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	SXA 1	-	4.25	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	SXA 5	-	8.075	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Slag	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	SXH 0	18	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Hardware-Presence	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	SXH10	5	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	30 NOTE:-	SMF-Misc. Wire	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	SXH10	1	-	-	-	-	46	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Misc. Wire	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	SXH13	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Chain	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	SXR88	2	-	-	-	-	13	2	-	-	-	-	-	-	-	-	859	-	- NOTE:-	SMF-Ball(s)	1
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	ZAZ 1	22	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unidentified-Bone	1

A-885-81-8887

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
439	3	-	-	14	-	-	-	-	-	-	02	02	01	-	IXI 0	-	0.12	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	I-UniShell-Presence	1
447	3	-	-	15	-	-	-	01	01	-	-	-	-	-	CER 1	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	856	8	- NOTE:-	C.REDWARE-UNGLAZED	1
447	3	-	-	15	-	-	-	01	01	-	-	-	-	-	CPJ 2	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	1	- NOTE:-	C.HRD_PST_PORC-PLAIN	1
447	3	-	-	15	-	-	-	01	01	-	-	-	-	-	CPJ98	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.HRD_PST_PORC-CLRD_GLZS	1
447	3	-	-	15	-	-	-	01	01	-	-	-	-	-	CRC 2	3	-	1762	1820	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	1
447	3	-	-	15	-	-	-	01	01	-	-	-	-	-	CRP36	1	-	1795	1825	-	-	-	-	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.PRLN-UGLZ POLY HNDPT	1
447	3	-	-	15	-	-	-	01	01	-	-	-	-	-	GAY 0	62	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	1
447	3	-	-	15	-	-	-	01	01	-	-	-	-	-	GBU 1	1	-	1903	1907	-	-	24	-	7	-	-	8	-	-	-	102	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	1
447	3	-	-	15	-	-	-	01	01	-	-	-	-	-	SAB 1	-	0.15	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	9930 NOTE:-	ARCH-Brick-Gen	1
447	3	-	-	15	-	-	-	01	01	-	-	-	-	-	SAB20	-	0.2	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	1
447	3	-	-	15	-	-	-	01	01	-	-	-	-	-	SAB46	10	-	-	-	-	32	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Tar Paper	1
447	3	-	-	15	-	-	-	01	01	-	-	-	-	-	SAE 0	1	-	-	-	-	13	2	-	-	-	-	-	-	-	-	214	-	- NOTE:-	ARCH-Electrcl Relate-Pres	1
447	3	-	-	15	-	-	-	01	01	-	-	-	-	-	SAE 5	1	-	-	-	-	13	2	-	-	-	-	-	-	-	-	214	-	- NOTE:-	ARCH-Insulator	1
447	3	-	-	15	-	-	-	01	01	-	-	-	-	-	SAF 6	47	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	1
447	3	-	-	15	-	-	-	01	01	-	-	-	-	-	SAF 7	5	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	1
447	3	-	-	15	-	-	-	01	01	-	-	-	-	-	SAF26	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Other Fastener-Pres	1
447	3	-	-	15	-	-	-	01	01	-	-	-	-	-	SAG 1	5	0.009	-	-	-	2	2	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	1
447	3	-	-	15	-	-	-	01	01	-	-	-	-	-	SAG11	7	0.003	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	1
447	3	-	-	15	-	-	-	01	01	-	-	-	-	-	SAG11	2	0.003	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	19 NOTE:-	ARCH-Broad Glass	1
447	3	-	-	15	-	-	-	01	01	-	-	-	-	-	SAP 0	3	-	-	-	-	160	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARCH-Plumb/Heat.-Gen	1
447	3	-	-	15	-	-	-	01	01	-	-	-	-	-	SAP 1	2	-	-	-	-	161	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARC-Pip/Cndt-Sltglz Stnwr	1
447	3	-	-	15	-	-	-	01	01	-	-	-	-	-	SOS 1	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	13 NOTE:-	SMF-Unident Metal	1
447	3	-	-	15	-	-	-	01	01	-	-	-	-	-	SOS 4	6	-	-	-	-	7	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Unident Leather	1
447	3	-	-	15	-	-	-	01	01	-	-	-	-	-	SXA 1	-	0.2	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	1
447	3	-	-	15	-	-	-	01	01	-	-	-	-	-	SXH 0	3	-	-	-	-	44	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Hardware-Presence	1
447	3	-	-	15	-	-	-	01	01	-	-	-	-	-	SXH 1	1	-	-	-	-	46	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Screw	1
447	3	-	-	15	-	-	-	01	01	-	-	-	-	-	SXH 6	1	-	-	-	-	13	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Washer	1

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	MQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
447	3	-	-	15	-	-	-	01	01	-	-	-	-	-	SXH18	1	-	-	-	-	44	2	-	-	-	-	-	-	-	-	898	-	19 NOTE:-	SMF-Misc. Wire	1
447	3	-	-	15	-	-	-	01	01	-	-	-	-	-	SXH10	3	-	-	-	-	86	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Misc. Wire	1
447	3	-	-	15	-	-	-	01	01	-	-	-	-	-	SXH60	1	-	-	-	-	44	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Springs-General	1
447	3	-	-	15	-	-	-	01	01	-	-	-	-	-	SXR40	1	-	-	-	-	176	2	-	-	-	-	-	-	-	-	1066	-	- NOTE:-	SMF-Recorded Disc	1
447	3	-	-	15	-	-	-	01	01	-	-	-	-	-	ZXZ 8	-	0.013	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Presence	1
449	3	-	-	15	-	-	-	02	01	-	-	-	-	-	CER 1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	856	8	- NOTE:-	C.REDWARE-UNGLAZED	1
449	3	-	-	15	-	-	-	02	01	-	-	-	-	-	CRP 2	1	-	1780	1840	-	-	-	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.PEARLWARE-PLAIN	1
449	3	-	-	15	-	-	-	02	01	-	-	-	-	-	CRW 2	1	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.WHITEWARE-PLAIN	1
449	3	-	-	15	-	-	-	02	01	-	-	-	-	-	GAY 8	1	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	1
449	3	-	-	15	-	-	-	02	01	-	-	-	-	-	GAY 8	11	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	1
449	3	-	-	15	-	-	-	02	01	-	-	-	-	-	SAB 1	-	0.55	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	1
449	3	-	-	15	-	-	-	02	01	-	-	-	-	-	SAB20	-	0.5	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	1
449	3	-	-	15	-	-	-	02	01	-	-	-	-	-	SAE90	1	-	-	-	-	43	2	-	-	-	-	-	-	-	-	214	-	- NOTE:-	ARCH-Misc. Elctrcl Hrdwr	1
449	3	-	-	15	-	-	-	02	01	-	-	-	-	-	SAF 5	11	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Cut/Wrought-gen	1
449	3	-	-	15	-	-	-	02	01	-	-	-	-	-	SAF 6	3	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	1
449	3	-	-	15	-	-	-	02	01	-	-	-	-	-	SAG 1	1	0.001	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	1
449	3	-	-	15	-	-	-	02	01	-	-	-	-	-	SAG 1	1	0.001	-	-	-	2	2	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	1
449	3	-	-	15	-	-	-	02	01	-	-	-	-	-	SAP 3	1	-	-	-	-	1	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARC-Pip/Cnd-Earthenware	1
449	3	-	-	15	-	-	-	02	01	-	-	-	-	-	SAT 1	1	-	-	-	-	162	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Tile- Gen.	1
449	3	-	-	15	-	-	-	02	01	-	-	-	-	-	SOS 1	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Unident Metal	1
449	3	-	-	15	-	-	-	02	01	-	-	-	-	-	SXA 1	-	0.2	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	1
449	3	-	-	15	-	-	-	02	01	-	-	-	-	-	SXA 6	-	0.005	-	-	-	35	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal/Cndr/Clnkr/Slag	1
449	3	-	-	15	-	-	-	02	01	-	-	-	-	-	ZXZ 8	-	0.002	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Presence	1
458	3	-	-	15	-	-	-	03	01	-	-	-	-	-	CER 1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	856	8	- NOTE:-	C.REDWARE-UNGLAZED	1
458	3	-	-	15	-	-	-	03	01	-	-	-	-	-	CPJ 2	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.HRD_PST_PORC-PLAIN	1
458	3	-	-	15	-	-	-	03	01	-	-	-	-	-	CSL11	1	-	1800	1907	-	-	-	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.STNW-GRAY-BOD/ALBNY.SLP	1
458	3	-	-	15	-	-	-	03	01	-	-	-	-	-	GAY 8	2	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	1

A-B85-01-0007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
450	3	-	-	15	-	-	-	03	01	-	-	-	-	-	SAB 1	-	0.6	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Brick-Gen	1
																																	NOTE:-		
450	3	-	-	15	-	-	-	03	01	-	-	-	-	-	SAB28	-	0.5	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Mortar	1
																																	NOTE:-		
450	3	-	-	15	-	-	-	03	01	-	-	-	-	-	SAB27	-	1.2	-	-	-	27	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Cement/Concrete	1
																																	NOTE:-		
450	3	-	-	15	-	-	-	03	01	-	-	-	-	-	SAE 0	1	-	-	-	-	2	2	-	-	-	-	-	-	-	-	214	-	-	ARCH-Electrcl Relate-Pres	1
																																	NOTE:-		
450	3	-	-	15	-	-	-	03	01	-	-	-	-	-	SAF 7	5	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13	ARCH-Unident. Nail	1
																																	NOTE:-		
450	3	-	-	15	-	-	-	03	01	-	-	-	-	-	SAG 1	3	0.005	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	-	ARCH-Window-Gen.	1
																																	NOTE:-		
450	3	-	-	15	-	-	-	03	01	-	-	-	-	-	SAP 1	1	-	-	-	-	1	2	-	-	-	-	-	-	-	-	215	-	-	ARC-Pip/Cndt-Sltglz Stnwr	1
																																	NOTE:-		
450	3	-	-	15	-	-	-	03	01	-	-	-	-	-	SXA 1	-	0.1	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Coal	1
																																	NOTE:-		
450	3	-	-	15	-	-	-	03	01	-	-	-	-	-	ZXZ 0	-	0.001	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	-	Z-UniShell-Presence	1
																																	NOTE:-		
451	3	-	-	15	-	-	-	04	01	-	-	-	-	-	CPJ 2	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	99	-	C.HRD_PST_PORC-PLAIN	1
																																	NOTE:-		
451	3	-	-	15	-	-	-	04	01	-	-	-	-	-	GAY 0	4	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	-	G-ALL GLASS/GENERAL	1
																																	NOTE:-		
451	3	-	-	15	-	-	-	04	01	-	-	-	-	-	SAB 1	-	0.2	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Brick-Gen	1
																																	NOTE:-		
451	3	-	-	15	-	-	-	04	01	-	-	-	-	-	SAB28	-	0.05	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Mortar	1
																																	NOTE:-		
451	3	-	-	15	-	-	-	04	01	-	-	-	-	-	SAF 5	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	-	ARCH-Nail:Cut/Wrought-gen	1
																																	NOTE:-		
451	3	-	-	15	-	-	-	04	01	-	-	-	-	-	SAF 7	11	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30	ARCH-Unident. Nail	1
																																	NOTE:-		
451	3	-	-	15	-	-	-	04	01	-	-	-	-	-	SAG 1	1	0.001	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	-	ARCH-Window-Gen.	1
																																	NOTE:-		
451	3	-	-	15	-	-	-	04	01	-	-	-	-	-	SXA 1	-	0.05	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Coal	1
																																	NOTE:-		
451	3	-	-	15	-	-	-	04	01	-	-	-	-	-	SXA 4	-	0.05	-	-	-	35	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Cinder	1
																																	NOTE:-		
451	3	-	-	15	-	-	-	04	01	-	-	-	-	-	ZXZ 0	-	0.050	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	-	Z-UniShell-Presence	1
																																	NOTE:-		
452	3	-	-	15	-	-	-	05	01	-	-	-	-	-	CER 1	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	856	B	-	C.REDWARE-UNGLAZED	1
																																	NOTE:-		
452	3	-	-	15	-	-	-	05	01	-	-	-	-	-	CER 3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	99	-	C.REDWARE-YEL_BRN-BRN GLZ	1
																																	NOTE:-		
452	3	-	-	15	-	-	-	05	01	-	-	-	-	-	CRC 2	3	-	1762	1820	-	-	-	-	-	-	-	-	-	-	-	101	99	-	C.CREAMWARE-PLAIN	1
																																	NOTE:-		
452	3	-	-	15	-	-	-	05	01	-	-	-	-	-	CRD18	1	-	1640	1800	-	-	-	-	-	-	-	-	-	-	-	101	99	-	C.DLFTW WHITE GLAZE	1
																																	NOTE:-		
452	3	-	-	15	-	-	-	05	01	-	-	-	-	-	CRW 2	5	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	-	C.WHITEWARE-PLAIN	1
																																	NOTE:-		
452	3	-	-	15	-	-	-	05	01	-	-	-	-	-	CRY75	9	-	1850	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	19	C.YLWR-MISC.BRN GLZ	1
																																	NOTE:-		
452	3	-	-	15	-	-	-	05	01	-	-	-	-	-	GAY 0	27	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	-	G-ALL GLASS/GENERAL	1
																																	NOTE:-		
452	3	-	-	15	-	-	-	05	01	-	-	-	-	-	GAY 0	10	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	-	G-ALL GLASS/GENERAL	1
																																	NOTE:-		

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	KNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
452	3	-	-	15	-	-	-	85	81	-	-	-	-	-	GOU 1	1	-	1880	1907	-	-	99	-	11	-	-	-	-	-	-	118	8	- NOTE:-	S-TOTAL UNIDENT GLASS	1
452	3	-	-	15	-	-	-	85	81	-	-	-	-	-	PIS 1	1	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	- NOTE:-	PIPE_STEM-MEASURABLE	1
452	3	-	-	15	-	-	-	85	81	-	-	-	-	-	SAB 1	-	9.1	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	1
452	3	-	-	15	-	-	-	85	81	-	-	-	-	-	SAB20	-	0.3	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	1
452	3	-	-	15	-	-	-	85	81	-	-	-	-	-	SAF 5	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Cut/Wrought-gen	1
452	3	-	-	15	-	-	-	85	81	-	-	-	-	-	SAF 6	9	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	1
452	3	-	-	15	-	-	-	85	81	-	-	-	-	-	SAF 7	131	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	1
452	3	-	-	15	-	-	-	85	81	-	-	-	-	-	SAG 1	31	0.029	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	1
452	3	-	-	15	-	-	-	85	81	-	-	-	-	-	SAP 1	2	-	-	-	-	1	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARC-Pip/Cndt-Sltglz Stnwr	1
452	3	-	-	15	-	-	-	85	81	-	-	-	-	-	SCF53	1	-	1850	-	-	168	701	382	-	-	-	-	-	-	-	531	-	- NOTE:-	SMF-Button-Small-China	1
452	3	-	-	15	-	-	-	85	81	-	-	-	-	-	SOS 1	7	-	-	-	-	42	2	-	-	-	-	-	-	-	-	- -	-	30 NOTE:-	SMF-Unident Metal	1
452	3	-	-	15	-	-	-	85	81	-	-	-	-	-	SOS 3	6	-	-	-	-	2	2	-	-	-	-	-	-	-	-	- -	-	- NOTE:-	SMF-Melted/Unident Glass	1
452	3	-	-	15	-	-	-	85	81	-	-	-	-	-	SXA 1	-	0.2	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	1
452	3	-	-	15	-	-	-	85	81	-	-	-	-	-	SXA 4	-	0.05	-	-	-	35	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Cinder	1
452	3	-	-	15	-	-	-	85	81	-	-	-	-	-	SXD 8	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	856	-	- NOTE:-	SMF-Houshld Relat Mat-Prs	1
452	3	-	-	15	-	-	-	85	81	-	-	-	-	-	ZAZ 1	1	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unidentified-Bone	1
452	3	-	-	15	-	-	-	85	81	-	-	-	-	-	ZXZ 8	-	0.033	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Presence	1
455	3	-	-	15	-	-	-	86	81	-	-	-	-	-	CER 1	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	856	8	- NOTE:-	C.REDWARE-UNGLAZED	1
455	3	-	-	15	-	-	-	86	81	-	-	-	-	-	CER 4	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-DK_BRN-BLK_GLZ	1
455	3	-	-	15	-	-	-	86	81	-	-	-	-	-	CPJ 2	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.HRD_PST_PORC-PLAIN	1
455	3	-	-	15	-	-	-	86	81	-	-	-	-	-	CPP18	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.O.E.P-MISC UGLZ BLUE	1
455	3	-	-	15	-	-	-	86	81	-	-	-	-	-	CRC 2	7	-	1762	1820	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	1
455	3	-	-	15	-	-	-	86	81	-	-	-	-	-	CRI 2	1	-	1848	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.IRONSTONE-PLAIN	1
455	3	-	-	15	-	-	-	86	81	-	-	-	-	-	CRP35	1	-	1780	1820	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLN-UGLZ BLUE HNDPT	1
455	3	-	-	15	-	-	-	86	81	-	-	-	-	-	CRW 2	2	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	1
455	3	-	-	15	-	-	-	86	81	-	-	-	-	-	CRW35	1	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	75 NOTE:-	C.WHTW-UNDGLZ HANDPT	1
455	3	-	-	15	-	-	-	86	81	-	-	-	-	-	CRW50	2	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHTW-GEN.BL.TRNS.PR.	1

A-885-01-0007

CAT#	P	TCH	OTHER	UNIT	DES	TR	S	STP/PR	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COUNTS	TRANS	DEPUNIT
455	3	-	-	15		-	-	-	86	01	-	-	-	-	-	CRW98	3	-	1820	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	75	C.WHITEWARE-OTHER	1
																																		NOTE:-		
455	3	-	-	15		-	-	-	86	01	-	-	-	-	-	CSL72	1	-	1800	1987	-	-	-	-	-	-	-	-	-	-	-	101	4	75	C.STHW-BUFF/ALBNY SLP	1
																																		NOTE:-		
455	3	-	-	15		-	-	-	86	01	-	-	-	-	-	GAY 0	38	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	-	G-ALL GLASS/GENERAL	1
																																		NOTE:-		
455	3	-	-	15		-	-	-	86	01	-	-	-	-	-	GAY 8	4	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	-	G-ALL GLASS/GENERAL	1
																																		NOTE:-		
455	3	-	-	15		-	-	-	86	01	-	-	-	-	-	GBZ 1	3	-	1901	1987	-	-	6	-	9	-	-	7	-	297	-	102	24	-	G-BEVERAGE/GENERAL	1
																																		NOTE:-		
455	3	-	-	15		-	-	-	86	01	-	-	-	-	-	PTE98	1	-	-	-	-	-	-	-	-	-	-	6	1	-	-	751	-	-	P.BOWL-UNIDENT SHAPE	1
																																		NOTE:-		
455	3	-	-	15		-	-	-	86	01	-	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	-	PIPE_STEM-MEASURABLE	1
																																		NOTE:-		
455	3	-	-	15		-	-	-	86	01	-	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	6	-	-	751	-	-	PIPE_STEM-MEASURABLE	1
																																		NOTE:-		
455	3	-	-	15		-	-	-	86	01	-	-	-	-	-	SAB 8	1	-	-	-	-	116	2	-	-	-	-	-	-	-	-	216	-	-	ARCH-Building Mat-Pres	1
																																		NOTE:-		
455	3	-	-	15		-	-	-	86	01	-	-	-	-	-	SAB 1	-	5.5	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Brick-Gen	1
																																		NOTE:-		
455	3	-	-	15		-	-	-	86	01	-	-	-	-	-	SAB28	-	1.9	-	-	-	181	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Mortar	1
																																		NOTE:-		
455	3	-	-	15		-	-	-	86	01	-	-	-	-	-	SAF 5	250	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Cut/Wrought-gen	1
																																		NOTE:-		
455	3	-	-	15		-	-	-	86	01	-	-	-	-	-	SAF 6	8	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Wire	1
																																		NOTE:-		
455	3	-	-	15		-	-	-	86	01	-	-	-	-	-	SAG 1	3	0.003	-	-	-	2	2	-	12	-	-	-	-	-	-	211	-	-	ARCH-Window-Gen.	1
																																		NOTE:-		
455	3	-	-	15		-	-	-	86	01	-	-	-	-	-	SAG 1	25	0.029	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	-	ARCH-Window-Gen.	1
																																		NOTE:-		
455	3	-	-	15		-	-	-	86	01	-	-	-	-	-	SAG11	8	0.008	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad Glass	1
																																		NOTE:-		
455	3	-	-	15		-	-	-	86	01	-	-	-	-	-	SCF 2	1	-	-	-	-	44	781	-	-	-	-	-	-	-	-	531	-	-	SMF-Clthng-Button-Disk	1
																																		NOTE:-		
455	3	-	-	15		-	-	-	86	01	-	-	-	-	-	SCF98	1	-	-	-	-	44	2	-	-	918	-	-	-	-	-	531	-	19	SMF-Misc.Clothing Fasten.	1
																																		NOTE:-		
455	3	-	-	15		-	-	-	86	01	-	-	-	-	-	SCF98	1	-	-	-	-	44	2	-	-	-	-	-	-	-	-	531	-	-	SMF-Misc.Clothing Fasten.	1
																																		NOTE:-		
455	3	-	-	15		-	-	-	86	01	-	-	-	-	-	SGB 1	1	-	-	-	-	45	11	-	-	-	-	-	-	-	-	426	-	-	SMF-Musket Ball	1
																																		NOTE:-		
455	3	-	-	15		-	-	-	86	01	-	-	-	-	-	SGB35	1	-	1914	-	-	46	18	-	-	9	-	-	-	-	-	426	-	19	SMF-Bullet Casing-Unident	1
																																		NOTE:-		
455	3	-	-	15		-	-	-	86	01	-	-	-	-	-	SOS 1	25	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	30	SMF-Unident Metal	1
																																		NOTE:-		
455	3	-	-	15		-	-	-	86	01	-	-	-	-	-	SOS 3	16	-	-	-	-	2	2	-	-	-	-	-	-	-	-	-	-	-	SMF-Melted/Unident Glass	1
																																		NOTE:-		
455	3	-	-	15		-	-	-	86	01	-	-	-	-	-	SXA 1	-	0.25	-	-	-	187	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Coal	1
																																		NOTE:-		
455	3	-	-	15		-	-	-	86	01	-	-	-	-	-	SXA 5	-	0.6	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Slag	1
																																		NOTE:-		
455	3	-	-	15		-	-	-	86	01	-	-	-	-	-	ZAZ 1	7	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	-	Z-Unidentified-Bone	1
																																		NOTE:-		
455	3	-	-	15		-	-	-	86	01	-	-	-	-	-	ZXZ 8	-	0.156	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	-	Z-UniShell-Presence	1
																																		NOTE:-		

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	KNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	CER 4	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	-	C.REDWARE-DK_BRN-BLK_GLZ	1
																																NOTE:-			
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	CFB75	1	-	1888	1987	1	-	126	-	-	-	-	-	-	-	-	101	12	19	C.STNW-MISC_BOTTLE	1
																																NOTE:-			
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	CFB75	1	-	1888	1987	-	-	126	-	-	-	-	-	-	-	-	101	12	19	C.STNW-MISC_BOTTLE	1
																																NOTE:-			
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	CFB75	5	-	1888	1987	-	-	126	-	-	-	-	-	-	-	-	101	12	19	C.STNW-MISC_BOTTLE	1
																																NOTE:-			
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	CPJ98	1	-	-	-	1	-	14	19	-	-	-	-	-	-	-	101	99	-	C.HRD_PST_PORC-CLRD_GLZS	1
																																NOTE:-			
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	CPP 2	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	-	C.DRNTL_EXPT_PORC-PLAIN	1
																																NOTE:-			
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	CPP12	1	-	1788	1848	1	-	15	185	-	-	-	-	-	-	-	101	99	-	C.O.E.P-OGLZ BL /BRN RIM	1
																																NOTE:-			
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	CPP46	1	-	-	-	1	-	15	187	-	-	-	-	-	-	-	101	99	-	C.O.E.P-OGLZ DEC DATED	1
																																NOTE:-			
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	CRC 2	2	-	1762	1828	-	-	14	-	-	-	-	-	-	-	-	101	99	-	C.CREAMWARE-PLAIN	1
																																NOTE:-			
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	CRP 2	1	-	1788	1848	-	-	14	-	-	-	-	-	-	-	-	101	99	-	C.PEARLWARE-PLAIN	1
																																NOTE:-			
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	CRP50	1	-	1888	1848	-	-	16	288	-	-	-	-	-	-	-	101	99	-	C.PRLW-GEN.BL.TRNS.PR.	1
																																NOTE:-			
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	CRW 2	1	-	1828	1987	-	-	16	-	-	-	-	-	-	-	-	101	99	-	C.WHITEWARE-PLAIN	1
																																NOTE:-			
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	CRW 2	2	-	1828	1987	1	-	11	-	-	-	-	-	-	-	-	101	99	69	C.WHITEWARE-PLAIN	1
																																NOTE:-			
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	CRW 2	1	-	1828	1987	-	-	14	-	-	999	-	-	-	-	-	101	99	-	C.WHITEWARE-PLAIN	1
																																NOTE:-			
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	CRW 2	12	-	1828	1987	-	-	14	-	-	-	-	-	-	-	-	101	99	-	C.WHITEWARE-PLAIN	1
																																NOTE:-			
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	CRW 2	1	-	1828	1987	-	-	15	-	-	-	-	-	-	-	-	101	99	-	C.WHITEWARE-PLAIN	1
																																NOTE:-			
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	CRW58	1	-	1828	1987	-	-	14	999	-	-	-	-	-	-	-	101	99	-	C.WHTW-GEN.BL.TRNS.PR.	1
																																NOTE:-			
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	CRW56	1	-	1855	1987	1	-	14	188	-	-	-	-	-	-	-	101	99	-	C.WHTW- T.P.LATE STYLE	1
																																NOTE:-			
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	GBA 3	4	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	-	G-WINE/LIQUOR BOTTLE	1
																																NOTE:-			
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	GBU 1	9	-	-	-	1	-	1	-	7	-	-	-	-	142	102	28	19	G-UNIDENT BOTTLE GLASS	1
																																NOTE:-			
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	GBU 1	1	-	-	-	-	-	1	-	2	-	12%	-	-	-	-	102	28	-	G-UNIDENT BOTTLE GLASS	1
																																NOTE:-			
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	GBU 1	8	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	28	-	G-UNIDENT BOTTLE GLASS	1
																																NOTE:-			
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	GBU 1	1	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	28	34	G-UNIDENT BOTTLE GLASS	1
																																NOTE:-			
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	GBU 1	2	-	-	-	-	9	99	-	9	-	-	-	-	-	-	102	28	-	G-UNIDENT BOTTLE GLASS	1
																																NOTE:-			
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	GBU 1	1	-	-	-	1	-	99	-	9	-	-	99	-	-	144	102	28	-	G-UNIDENT BOTTLE GLASS	1
																																NOTE:-			
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	GOU 1	4	-	-	-	-	9	99	-	99	-	-	-	-	-	-	118	8	-	G-TOTAL UNIDENT GLASS	1
																																NOTE:-			
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	GOU 1	1	-	-	-	1	-	99	-	12	-	-	-	-	143	118	8	19	G-TOTAL UNIDENT GLASS	1
																																NOTE:-			

A-085-01-0007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HD	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	GDU 1	8	-	-	-	1	-	1	3	24	-	-	-	-	-	145	110	0	35 NOTE:-	G-TOTAL UNIDENT GLASS	1
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	GDU 1	23	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	1
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	GDU 1	27	-	-	-	-	-	99	-	2	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	1
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	GDU 1	1	-	-	-	-	9	1	3	24	-	-	-	-	-	145A	110	0	35 NOTE:-	G-TOTAL UNIDENT GLASS	1
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	GDU 1	1	-	1888	1987	1	-	1	3	11	-	-	-	-	-	141	110	0	19 NOTE:-	G-TOTAL UNIDENT GLASS	1
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	GDU 1	1	-	-	-	-	-	99	-	1	-	128	-	1	-	-	110	0	19 NOTE:-	G-TOTAL UNIDENT GLASS	1
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	GDU 1	8	-	-	-	-	-	99	-	1	-	-	-	1	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	1
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	PTE98	2	-	-	-	-	-	-	-	-	-	-	1	1	-	-	751	-	- NOTE:-	P.BOWL-UNIDENT SHAPE	1
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	SAB 1	-	1.2	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	1
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	SAB50	2	-	-	-	-	46	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Sheet Metal	1
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	SAF 3	18	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	1
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	SAF 3	59	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	1
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	SAF 6	1	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	1
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	SAF 6	12	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	1
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	SAF23	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Staple	1
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	SAG 9	1	-	-	-	-	2	2	-	-	-	-	-	-	-	-	211	-	- NOTE:-	SMF-Plate Glass	1
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	SAG11	11	0.005	1820	1926	-	2	577	-	18	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	1
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	SAG11	3	0.002	1820	1926	-	2	577	-	14	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	1
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	SAG11	6	0.003	1820	1926	-	2	577	-	18	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	1
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	SAG12	5	0.002	-	-	-	2	2	-	14	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad//Crown Glass	1
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	SAG12	5	0.004	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad//Crown Glass	1
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	SAG12	46	0.029	-	-	-	2	2	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad//Crown Glass	1
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	SAH28	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	220	-	30 NOTE:-	ARCH-Plain Wire Strands	1
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	SCF 1	1	-	-	-	-	2	25	-	-	-	-	-	-	-	-	531	-	- NOTE:-	SMF-Clthng Button	1
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	SCF 5	1	-	-	-	-	46	1	-	-	-	-	-	-	-	-	531	-	- NOTE:-	SMF-Button Inlay	1
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	SCF15	1	-	-	-	-	46	1	-	-	-	-	-	-	-	-	531	-	- NOTE:-	SMF-Rivet	1
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	SOS 1	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Unident Metal	1

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	SOS 1	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	-	SMF-Unident Metal	1
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	SOS98	1	-	-	-	-	37	2	-	-	-	-	-	-	-	-	-	-	-	SMF-Conglom.-Fused Mat.	1
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	SPP98	3	-	-	-	-	9	74	-	-	-	-	-	-	-	-	658	-	69	SMF-Personal Other	1
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	SXA 1	-	1.	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Coal	1
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	SXD17	1	-	-	-	-	42	59	-	-	-	-	-	-	-	-	856	-	-	SMF-Container Lid	1
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	SXH 1	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	898	-	-	SMF-Screw	1
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	SXH 1	1	-	-	-	-	46	1	-	-	-	-	-	-	-	-	898	-	-	SMF-Screw	1
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	SXH 4	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	898	-	-	SMF-Hook	1
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	SXH98	1	-	-	-	-	46	59	-	-	-	-	-	-	-	-	898	-	-	SMF-Misc Hardware	1
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	ZBZ 1	2	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1199	-	-	Z-Unident-Bird-Unspecifie	1
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	ZMD70	2	-	-	-	-	-	13	-	2	-	-	-	-	-	-	1197	-	69	Z-Dom-Mam-Cow	1
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	ZMZ 1	1	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1199	-	-	Z-Unident-Mam-Unspec.Othe	1
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	ZXP26	1	0.002	-	-	-	-	788	-	58	-	-	-	58	-	-	1198	-	-	Z-Pelec-Hard-Shell-Clas	1
448	3	-	-	16	-	-	-	01	01	-	-	-	-	-	ZXP26	-	0.021	-	-	-	-	788	-	2	-	-	-	58	-	-	1198	-	-	Z-Pelec-Hard-Shell-Clas	1
456	3	-	-	16	-	-	-	03	01	-	-	-	-	-	CPP10	1	-	-	-	-	-	3	100	-	-	-	-	-	-	-	101	99	-	C.O.E.P-MISC UGLY BLUE	1
456	3	-	-	16	-	-	-	03	01	-	-	-	-	-	CRC 2	2	-	1762	1828	-	-	14	-	-	-	-	-	-	-	-	101	99	-	C.CREAMWARE-PLAIN	1
456	3	-	-	16	-	-	-	03	01	-	-	-	-	-	CRP 2	1	-	1788	1848	-	-	14	-	-	-	-	-	-	-	-	101	99	-	C.PEARLWARE-PLAIN	1
456	3	-	-	16	-	-	-	03	01	-	-	-	-	-	CRW 2	1	-	1828	1987	-	-	14	-	-	-	-	-	-	-	-	101	99	-	C.WHITEWARE-PLAIN	1
456	3	-	-	16	-	-	-	03	01	-	-	-	-	-	CRW 2	1	-	1828	1987	1	-	58	-	-	-	-	-	-	-	-	101	2	-	C.WHITEWARE-PLAIN	1
456	3	-	-	16	-	-	-	03	01	-	-	-	-	-	GOU 1	1	-	-	-	-	-	1	-	1	-	-	-	2	-	-	110	0	-	G-TOTAL UNIDENT GLASS	1
456	3	-	-	16	-	-	-	03	01	-	-	-	-	-	GOU 1	1	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	0	-	G-TOTAL UNIDENT GLASS	1
456	3	-	-	16	-	-	-	03	01	-	-	-	-	-	GOU 1	3	-	-	-	-	-	99	-	1	-	-	-	1	-	-	110	0	-	G-TOTAL UNIDENT GLASS	1
456	3	-	-	16	-	-	-	03	01	-	-	-	-	-	GTS 2	1	-	-	-	1	-	99	-	1	-	-	-	1	-	149	103	38	41	G-STEMWARE FRAG/FOOT	1
456	3	-	-	16	-	-	-	03	01	-	-	-	-	-	LMD27	1	493.5	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	-	CT-QUARTZITE	1
456	3	-	-	16	-	-	-	03	01	-	-	-	-	-	SAB 1	-	0.1	-	-	-	1	2	286	-	-	-	-	-	-	-	216	-	30	ARCH-Brick-Gen	1
456	3	-	-	16	-	-	-	03	01	-	-	-	-	-	SAB64	1	-	-	-	-	110	2	-	-	-	-	-	-	-	-	216	-	-	ARCH-Roofing Slate	1
456	3	-	-	16	-	-	-	03	01	-	-	-	-	-	SAF 3	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13	ARCH-Nail:Square Cut	1

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HD	FEA	FS	FL	HD	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	HNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
456	3	-	-	16	-	-	-	03	01	-	-	-	-	-	SAF 3	2	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	1
456	3	-	-	16	-	-	-	03	01	-	-	-	-	-	SAF 6	8	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	1
456	3	-	-	16	-	-	-	03	01	-	-	-	-	-	SAF 6	3	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	1
456	3	-	-	16	-	-	-	03	01	-	-	-	-	-	SAF 7	17	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	1
456	3	-	-	16	-	-	-	03	01	-	-	-	-	-	SAG11	2	0.001	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	1
456	3	-	-	16	-	-	-	03	01	-	-	-	-	-	SAG11	2	0.001	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	69 NOTE:-	ARCH-Broad_Glass	1
456	3	-	-	16	-	-	-	03	01	-	-	-	-	-	SAG11	3	0.001	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	1
456	3	-	-	16	-	-	-	03	01	-	-	-	-	-	SAG12	1	0.001	-	-	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad//Crown Glass	1
456	3	-	-	16	-	-	-	03	01	-	-	-	-	-	SAT 1	1	-	-	-	-	1	2	-	1	-	-	-	-	-	-	216	-	19 NOTE:-	ARCH-Tile- Gen.	1
456	3	-	-	16	-	-	-	03	01	-	-	-	-	-	SIA 1	-	0.45	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	1
456	3	-	-	16	-	-	-	03	01	-	-	-	-	-	SIA 5	-	0.05	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Slag	1
456	3	-	-	16	-	-	-	03	01	-	-	-	-	-	SXH98	1	-	-	-	-	46	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Misc Hardware	1
456	3	-	-	16	-	-	-	03	01	-	-	-	-	-	SXM60	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	858	-	- NOTE:-	SMF-Gear	1
456	3	-	-	16	-	-	-	03	01	-	-	-	-	-	ZXP10	-	0.001	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	1
456	3	-	-	16	-	-	-	03	01	-	-	-	-	-	ZXP26	-	0.013	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	1
456	3	-	-	16	-	-	-	03	01	-	-	-	-	-	ZXP26	2	0.008	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	1
486	3	-	-	18	-	-	-	01	01	-	-	-	-	-	CER 1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	856	8	- NOTE:-	C.REDWARE-UNGLAZED	1
486	3	-	-	18	-	-	-	01	01	-	-	-	-	-	GAY 8	12	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	1
486	3	-	-	18	-	-	-	01	01	-	-	-	-	-	GBZ 1	1	-	1934	-	-	-	23	249	1	-	-	-	-	-	-	102	24	19 NOTE:-	G-BEVERAGE/GENERAL	1
486	3	-	-	18	-	-	-	01	01	-	-	-	-	-	SAB 8	7	-	-	-	-	42	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Building Mat-Pres	1
486	3	-	-	18	-	-	-	01	01	-	-	-	-	-	SAB 1	-	8.5	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	1
486	3	-	-	18	-	-	-	01	01	-	-	-	-	-	SAE 5	1	-	-	-	-	168	2	-	-	-	-	-	-	-	-	214	-	- NOTE:-	ARCH-Insulator	1
486	3	-	-	18	-	-	-	01	01	-	-	-	-	-	SAF 5	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Cut/Wrought-gen	1
486	3	-	-	18	-	-	-	01	01	-	-	-	-	-	SAF 6	27	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	1
486	3	-	-	18	-	-	-	01	01	-	-	-	-	-	SAG 1	3	0.009	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	93 NOTE:-	ARCH-Window-Gen.	1
486	3	-	-	18	-	-	-	01	01	-	-	-	-	-	SAP 3	1	-	-	-	-	162	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARC-Pip/Cnd-Earthenware	1
486	3	-	-	18	-	-	-	01	01	-	-	-	-	-	SOS 1	1	-	-	-	-	45	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Unident Metal	1

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
486	3	-	-	18	-	-	-	01	01	-	-	-	-	-	SOS13	2	-	-	-	-	14	2	-	-	-	-	-	-	-	-	-	-	NOTE:-	SMF-Plastic	1
486	3	-	-	18	-	-	-	01	01	-	-	-	-	-	SOS19	8	-	-	-	-	32	2	-	-	-	-	-	-	-	-	-	-	NOTE:-	SMF-Tar	1
486	3	-	-	18	-	-	-	01	01	-	-	-	-	-	SXH 3	2	-	-	-	-	42	2	-	-	-	-	-	-	-	890	-	-	NOTE:-	SMF-Bolt	1
486	3	-	-	18	-	-	-	01	01	-	-	-	-	-	SXH 3	1	-	-	-	-	44	2	-	-	-	-	-	-	-	890	-	-	NOTE:-	SMF-Bolt	1
486	3	-	-	18	-	-	-	01	01	-	-	-	-	-	SXH10	3	-	-	-	-	44	2	-	-	-	-	-	-	-	898	-	-	NOTE:-	SMF-Misc. Wire	1
486	3	-	-	18	-	-	-	01	01	-	-	-	-	-	SXM 8	1	-	-	-	-	42	2	-	-	-	-	-	-	-	858	-	-	NOTE:-	SMF-Machine Parts-Pres	1
486	3	-	-	18	-	-	-	01	01	-	-	-	-	-	SXR42	1	-	-	-	-	67	2	-	-	-	-	-	-	-	866	-	19	NOTE:-	SMF-Radio	1
493	3	-	-	18	-	-	-	02	01	-	-	-	-	-	CER 1	2	-	-	-	-	-	-	-	-	-	-	-	-	-	856	8	-	NOTE:-	C.REDWARE-UNGLAZED	1
493	3	-	-	18	-	-	-	02	01	-	-	-	-	-	CFB75	1	-	1800	1907	-	-	-	-	-	-	-	-	-	-	101	12	-	NOTE:-	C.STNW-MISC BOTTLE	1
493	3	-	-	18	-	-	-	02	01	-	-	-	-	-	CPJ 2	1	-	-	-	-	-	-	-	-	-	-	-	-	-	101	99	-	NOTE:-	C.HRD_PST_PORC-PLAIN	1
493	3	-	-	18	-	-	-	02	01	-	-	-	-	-	CRD10	2	-	1640	1900	-	-	-	-	-	-	-	-	-	-	101	99	-	NOTE:-	C.DLFTW WHITE GLAZE	1
493	3	-	-	18	-	-	-	02	01	-	-	-	-	-	CRK10	1	-	1660	1750	-	-	-	-	-	-	-	-	-	-	101	99	-	NOTE:-	C.MIDLANDS MOTTLED	1
493	3	-	-	18	-	-	-	02	01	-	-	-	-	-	CRP 2	1	-	1700	1840	-	-	-	-	-	-	-	-	-	-	101	99	-	NOTE:-	C.PEARLWARE-PLAIN	1
493	3	-	-	18	-	-	-	02	01	-	-	-	-	-	CRP35	1	-	1780	1820	-	-	-	-	-	-	-	-	-	-	101	99	-	NOTE:-	C.PRLW-UGLZ BLUE HNDPT	1
493	3	-	-	18	-	-	-	02	01	-	-	-	-	-	CRW 2	1	-	1820	1907	-	-	-	-	-	-	-	-	-	-	101	99	-	NOTE:-	C.WHITEWARE-PLAIN	1
493	3	-	-	18	-	-	-	02	01	-	-	-	-	-	GAY 8	37	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	NOTE:-	G-ALL GLASS/GENERAL	1
493	3	-	-	18	-	-	-	02	01	-	-	-	-	-	GBU 1	1	-	1857	1907	-	-	5	-	9	-	-	7	-	-	-	102	28	-	NOTE:-	G-UNIDENT BOTTLE GLASS	1
493	3	-	-	18	-	-	-	02	01	-	-	-	-	-	GTU 1	1	-	1880	1907	-	-	17	9999	11	-	-	-	-	-	-	105	31	-	NOTE:-	G-UNIDENT TABLE GLASS	1
493	3	-	-	18	-	-	-	02	01	-	-	-	-	-	SAB 1	-	2.8	-	-	-	1	2	-	-	-	-	-	-	-	216	-	38	NOTE:-	ARCH-Brick-Gen	1
493	3	-	-	18	-	-	-	02	01	-	-	-	-	-	SAB20	-	1.4	-	-	-	101	2	-	-	-	-	-	-	-	216	-	30	NOTE:-	ARCH-Mortar	1
493	3	-	-	18	-	-	-	02	01	-	-	-	-	-	SAF 5	47	-	-	-	-	42	2	-	-	-	-	-	-	-	212	-	38	NOTE:-	ARCH-Nail:Cut/Wrought-gen	1
493	3	-	-	18	-	-	-	02	01	-	-	-	-	-	SAF 6	6	-	1834	-	-	42	2	-	-	-	-	-	-	-	212	-	38	NOTE:-	ARCH-Nail:Wire	1
493	3	-	-	18	-	-	-	02	01	-	-	-	-	-	SAF 7	432	-	-	-	-	42	2	-	-	-	-	-	-	-	212	-	13	NOTE:-	ARCH-Unident. Nail	1
493	3	-	-	18	-	-	-	02	01	-	-	-	-	-	SAG 1	66	0.076	-	-	-	2	2	-	11	-	-	-	-	-	211	-	-	NOTE:-	ARCH-Window-Gen.	1
493	3	-	-	18	-	-	-	02	01	-	-	-	-	-	SAH 8	3	-	-	-	-	42	2	-	-	-	-	-	-	-	212	-	-	NOTE:-	ARCH-Hardware-Pres	1
493	3	-	-	18	-	-	-	02	01	-	-	-	-	-	SAH89	1	-	-	-	-	46	2	-	-	-	-	-	-	-	217	-	-	NOTE:-	ARCH-Ornamental Hrdwr-Gen	1
493	3	-	-	18	-	-	-	02	01	-	-	-	-	-	SBG 1	1	-	-	-	-	22	2	-	-	-	-	-	-	-	1096	-	-	NOTE:-	SMF-Gen 20TH Century Mat	1

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CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VARB	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
493	3	-	-	18	-	-	-	02	01	-	-	-	-	-	SBS 1	1	-	-	-	-	14	2	-	-	-	-	-	-	-	-	1096	-	- NOTE:-	SMF-Gen 20TH Century Mat	1
493	3	-	-	18	-	-	-	02	01	-	-	-	-	-	SCF 1	1	-	-	-	-	8	701	-	-	-	-	-	-	-	-	531	-	- NOTE:-	SMF-Clthng Button	1
493	3	-	-	18	-	-	-	02	01	-	-	-	-	-	SGB32	2	-	-	-	-	46	10	-	-	-	-	-	-	-	-	426	-	19 NOTE:-	SMF-Bullet Casing-32 Calb	1
493	3	-	-	18	-	-	-	02	01	-	-	-	-	-	SOS 1	1	-	-	-	-	45	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Unident Metal	1
493	3	-	-	18	-	-	-	02	01	-	-	-	-	-	SOS 1	19	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	13 NOTE:-	SMF-Unident Metal	1
493	3	-	-	18	-	-	-	02	01	-	-	-	-	-	SOS 3	5	-	-	-	-	2	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Melted/Unident Glass	1
493	3	-	-	18	-	-	-	02	01	-	-	-	-	-	SPC 6	1	-	1925	-	-	53	506	-	-	-	-	-	-	-	-	648	-	- NOTE:-	SMF-U.S. Nickle	1
493	3	-	-	18	-	-	-	02	01	-	-	-	-	-	SPC 8	1	-	1936	-	-	51	503	-	-	-	-	-	-	-	-	648	-	- NOTE:-	SMF-U.S. Dime	1
493	3	-	-	18	-	-	-	02	01	-	-	-	-	-	SXA 1	-	0.4	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	1
493	3	-	-	18	-	-	-	02	01	-	-	-	-	-	SXH10	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Misc. Wire	1
493	3	-	-	18	-	-	-	02	01	-	-	-	-	-	ZXZ 0	-	0.91	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Presence	1
557	3	-	-	22	-	-	-	02	01	EH	-	-	-	-0	CER 1	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-UNGLAZED	1
557	3	-	-	22	-	-	-	02	01	EH	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	1
557	3	-	-	22	-	-	-	02	01	EH	-	-	-	-	ZMD 3	2	-	-	-	-	-	38	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Small-Medium	1
557	3	-	-	22	-	-	-	02	01	EH	-	-	-	-	ZMD68	1	-	-	-	-	-	13	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Pig	1
557	3	-	-	22	-	-	-	02	01	EH	-	-	-	-	ZMZ 1	2	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	1
557	3	-	-	22	-	-	-	02	01	EH	-	-	-	-0	ZXP10	-	0.883	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	1
557	3	-	-	22	-	-	-	02	01	EH	-	-	-	-0	ZXP26	-	0.884	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	1
555	3	-	-	23	-	-	-	01	01	-	-	-	-	-	CEU21	1	-	1670	1795	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.BUFF/YEL-COMBED_LINES	1
555	3	-	-	23	-	-	-	01	01	-	-	-	-	-	CFL52	1	-	1650	1775	1	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.RHENISH/WESTERWALD	1
555	3	-	-	23	-	-	-	01	01	-	-	-	-	-	CFT 2	1	-	1720	1805	1	-	14	-	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.STNW-WH,SLT.GLZ-PLAIN	1
555	3	-	-	23	-	-	-	01	01	-	-	-	-	-	COZ 5	4	-	-	-	-	-	99	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.ETHWR-OTHER_UNID	1
555	3	-	-	23	-	-	-	01	01	-	-	-	-	-	CPP10	1	-	-	-	1	-	15	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.O.E.P-MISC UELZ BLUE	1
555	3	-	-	23	-	-	-	01	01	-	-	-	-	-	CRC 2	6	-	1762	1820	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	1
555	3	-	-	23	-	-	-	01	01	-	-	-	-	-	CRP 2	2	-	1780	1840	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PEARLWARE-PLAIN	1
555	3	-	-	23	-	-	-	01	01	-	-	-	-	-	CRP10	1	-	1780	1840	-	-	15	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLW-SHELL EDGE-BLUE	1
555	3	-	-	23	-	-	-	01	01	-	-	-	-	-	CRP11	1	-	1780	1840	-	-	14	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLW-SHELL EDGE-GREEN	1

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
555	3	-	-	23	-	-	-	81	81	-	-	-	-	-	CRW 2	1	-	1820	1987	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	1
555	3	-	-	23	-	-	-	81	81	-	-	-	-	-	CRW50	1	-	1820	1987	1	-	14	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHTW-GEN.BL.TRNS.PR.	1
555	3	-	-	23	-	-	-	81	81	-	-	-	-	-	GBA 3	2	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	1
555	3	-	-	23	-	-	-	81	81	-	-	-	-	-	GBU 1	2	-	-	-	-	-	1	-	1	-	-	-	9999	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	1
555	3	-	-	23	-	-	-	81	81	-	-	-	-	-	GBU 1	1	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	1
555	3	-	-	23	-	-	-	81	81	-	-	-	-	-	GDU 1	2	-	-	-	-	-	99	-	1	-	-	-	1	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	1
555	3	-	-	23	-	-	-	81	81	-	-	-	-	-	GDU 1	3	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	1
555	3	-	-	23	-	-	-	81	81	-	-	-	-	-	GDU 1	3	-	-	-	1	-	99	9999	1	-	-	-	2	-	I81	110	0	19 NOTE:-	G-TOTAL UNIDENT GLASS	1
555	3	-	-	23	-	-	-	81	81	-	-	-	-	-	GDU 1	1	-	-	-	-	-	99	-	1	-	-	-	1	-	-	110	0	34 NOTE:-	G-TOTAL UNIDENT GLASS	1
555	3	-	-	23	-	-	-	81	81	-	-	-	-	-	GDU 1	1	-	-	-	-	9	1	9999	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	1
555	3	-	-	23	-	-	-	81	81	-	-	-	-	-	GDU 1	1	-	-	-	-	9	99	-	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	1
555	3	-	-	23	-	-	-	81	81	-	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	1
555	3	-	-	23	-	-	-	81	81	-	-	-	-	-	SAB 1	-	0.004	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Brick-Gen	1
555	3	-	-	23	-	-	-	81	81	-	-	-	-	-	SAB44	1	-	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Roofing Tile-Ungls	1
555	3	-	-	23	-	-	-	81	81	-	-	-	-	-	SAB46	7	-	-	-	-	34	2	-	-	-	-	-	-	-	-	216	-	38 NOTE:-	ARCH-Tar Paper	1
555	3	-	-	23	-	-	-	81	81	-	-	-	-	-	SAB51	5	-	-	-	-	42	2	-	-	-	-	-	-	-	-	216	-	38 NOTE:-	ARCH-Structural Rod	1
555	3	-	-	23	-	-	-	81	81	-	-	-	-	-	SAE9B	1	-	-	-	-	13	2	-	-	-	-	-	-	-	-	214	-	- NOTE:-	ARCH-Misc. Elctrcl Hrdwr	1
555	3	-	-	23	-	-	-	81	81	-	-	-	-	-	SAE9B	1	-	-	-	-	43	2	-	-	-	-	-	-	-	-	214	-	- NOTE:-	ARCH-Misc. Elctrcl Hrdwr	1
555	3	-	-	23	-	-	-	81	81	-	-	-	-	-	SAF 3	6	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	38 NOTE:-	ARCH-Nail:Square Cut	1
555	3	-	-	23	-	-	-	81	81	-	-	-	-	-	SAF 3	9	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	1
555	3	-	-	23	-	-	-	81	81	-	-	-	-	-	SAF 6	1	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	1
555	3	-	-	23	-	-	-	81	81	-	-	-	-	-	SAF 6	186	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	38 NOTE:-	ARCH-Nail:Wire	1
555	3	-	-	23	-	-	-	81	81	-	-	-	-	-	SAG 2	142	-	-	-	-	2	2	-	-	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Safety	1
555	3	-	-	23	-	-	-	81	81	-	-	-	-	-	SAG11	18	0.006	1820	1926	-	2	577	-	18	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	1
555	3	-	-	23	-	-	-	81	81	-	-	-	-	-	SAG11	13	0.029	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	1
555	3	-	-	23	-	-	-	81	81	-	-	-	-	-	SAH2B	2	-	-	-	-	43	2	-	-	-	-	-	-	-	-	220	-	38 NOTE:-	ARCH-Plain Wire Strands	1
555	3	-	-	23	-	-	-	81	81	-	-	-	-	-	SAH4B	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	858	-	- NOTE:-	ARCH-Coverplate	1

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CATG	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
555	3	-	-	23	-	-	-	01	01	-	-	-	-	-	SAP 1	15	-	-	-	-	1	2	-	-	-	-	-	-	-	-	215	-	30 NOTE:-	ARC-Pip/Cndt-Sltglz Stnwr	1
555	3	-	-	23	-	-	-	01	01	-	-	-	-	-	SOS13	2	-	-	-	-	14	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Plastic	1
555	3	-	-	23	-	-	-	01	01	-	-	-	-	-	SXA 1	-	0.004	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Coal	1
555	3	-	-	23	-	-	-	01	01	-	-	-	-	-	SXA 5	-	0.001	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Slag	1
555	3	-	-	23	-	-	-	01	01	-	-	-	-	-	SXD15	20	-	-	-	-	42	2	-	-	-	-	-	-	-	-	856	-	30 NOTE:-	SMF-Misc Metl Can-Typ Ukn	1
555	3	-	-	23	-	-	-	01	01	-	-	-	-	-	SXH 1	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Screw	1
555	3	-	-	23	-	-	-	01	01	-	-	-	-	-	SXR08	1	-	-	-	-	13	2	-	-	-	-	-	-	-	-	859	-	- NOTE:-	SMF-Ball(s)	1
555	3	-	-	23	-	-	-	01	01	-	-	-	-	-	ZXP10	-	0.003	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	1
555	3	-	-	23	-	-	-	01	01	-	-	-	-	-	ZXP10	1	0.015	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	1
555	3	-	-	23	-	-	-	01	01	-	-	-	-	-	ZXP10	-	0.001	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	1
555	3	-	-	23	-	-	-	01	01	-	-	-	-	-	ZXP26	-	0.014	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	1
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	PTE98	1	-	-	-	-	-	-	-	-	-	-	8	1	-	-	751	-	- NOTE:-	P.BOWL-UNIDENT SHAPE	1
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	PTE98	1	-	-	-	-	-	-	-	-	-	-	1	1	-	-	751	-	- NOTE:-	P.BOWL-UNIDENT SHAPE	1
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	7	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	1
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	PTS 1	2	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	1
561	3	-	-	25	-	-	-	SS	-	-	-	-	-	-	GAY 8	16	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	1
561	3	-	-	25	-	-	-	SS	-	-	-	-	-	-	GBA 3	2	-	1820	1987	-	-	99	-	5	-	264	-	-	-	-	102	21	45 NOTE:-	G-WINE/LIQUOR BOTTLE	1
561	3	-	-	25	-	-	-	SS	-	-	-	-	-	-	GBU 1	1	-	1857	1987	-	-	6	-	9	-	-	7	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	1
561	3	-	-	25	-	-	-	SS	-	-	-	-	-	-	GBZ 1	1	-	1877	1987	-	-	1	-	9	-	148	-	-	-	-	102	24	32 NOTE:-	G-BEVERAGE/GENERAL	1
568	3	-	-	26	-	-	-	01	01	-	-	-	-	-	CPJ 2	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.HRD_PST_PORC-PLAIN	1
568	3	-	-	26	-	-	-	01	01	-	-	-	-	-	CPP30	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	1	- NOTE:-	C.O.E.P-MISC.OVBLZ DEC	1
568	3	-	-	26	-	-	-	01	01	-	-	-	-	-	GAY 8	1	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	1
568	3	-	-	26	-	-	-	01	01	-	-	-	-	-	SAF 5	4	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Cut/Wrought-gen	1
568	3	-	-	26	-	-	-	01	01	-	-	-	-	-	SAF 6	1	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Wire	1
568	3	-	-	26	-	-	-	01	01	-	-	-	-	-	SAF 7	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Unident. Nail	1
568	3	-	-	26	-	-	-	01	01	-	-	-	-	-	SA611	1	0.001	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	1
568	3	-	-	26	-	-	-	01	01	-	-	-	-	-	SXA 1	-	0.001	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Coal	1

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	CONNTS	TRANS	DEPUNIT
568	3	-	-	26	-	-	-	01	01	-	-	-	-	-	SIH 0	1	-	-	-	-	46	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Hardware-Presence	1
569	3	-	-	26	-	-	-	01	02	-	-	-	-	-	CPJ 2	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.HRD_PST_PORC-PLAIN	1
569	3	-	-	26	-	-	-	01	02	-	-	-	-	-	GAY 0	4	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	1
569	3	-	-	26	-	-	-	01	02	-	-	-	-	-	GOU 1	1	-	1800	1907	-	-	99	-	11	-	-	-	-	-	-	118	0	- NOTE:-	G-TOTAL UNIDENT GLASS	1
569	3	-	-	26	-	-	-	01	02	-	-	-	-	-	SAF 5	8	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Cut/Wrought-gen	1
569	3	-	-	26	-	-	-	01	02	-	-	-	-	-	SAF 6	5	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	1
569	3	-	-	26	-	-	-	01	02	-	-	-	-	-	SAF 7	5	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	1
569	3	-	-	26	-	-	-	01	02	-	-	-	-	-	SAG 1	4	0.002	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	1
569	3	-	-	26	-	-	-	01	02	-	-	-	-	-	SOS 3	1	-	-	-	-	2	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Melted/Unident Glass	1
569	3	-	-	26	-	-	-	01	02	-	-	-	-	-	ZXZ 0	-	0.001	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Presence	1
573	3	-	-	26	-	-	-	02	01	-	-	-	-	-	GAY 0	7	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	1
573	3	-	-	26	-	-	-	02	01	-	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	- NOTE:-	PIPE_STEM-MEASURABLE	1
573	3	-	-	26	-	-	-	02	01	-	-	-	-	-	SAF 5	14	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Cut/Wrought-gen	1
573	3	-	-	26	-	-	-	02	01	-	-	-	-	-	SAF 6	4	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	1
573	3	-	-	26	-	-	-	02	01	-	-	-	-	-	SAF 7	26	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	1
573	3	-	-	26	-	-	-	02	01	-	-	-	-	-	SAF26	1	-	-	-	-	46	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Other Fastener-Pres	1
573	3	-	-	26	-	-	-	02	01	-	-	-	-	-	SAG11	3	0.001	1828	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	1
573	3	-	-	26	-	-	-	02	01	-	-	-	-	-	SAG11	7	0.007	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	1
573	3	-	-	26	-	-	-	02	01	-	-	-	-	-	SOS 3	2	-	-	-	-	2	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Melted/Unident Glass	1
573	3	-	-	26	-	-	-	02	01	-	-	-	-	-	ZAZ 1	1	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unidentified-Bone	1
573	3	-	-	26	-	-	-	02	01	-	-	-	-	-	ZXZ 0	-	0.003	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Presence	1
565	3	-	-	27	-	-	-	01	01	-	-	-	-	-	CRW 2	1	-	1828	1907	1	-	14	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.WHITEWARE-PLAIN	1
565	3	-	-	27	-	-	-	01	01	-	-	-	-	-	CSL80	1	-	1800	1907	1	-	14	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.STNW-BUFF/BRSTL/ALBNY	1
565	3	-	-	27	-	-	-	01	01	-	-	-	-	-	GBU 1	3	-	-	-	1	-	99	-	9	-	-	-	-	-	162	182	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	1
565	3	-	-	27	-	-	-	01	01	-	-	-	-	-	GOU 1	2	-	-	-	-	-	99	-	1	-	-	-	2	-	-	118	0	- NOTE:-	G-TOTAL UNIDENT GLASS	1
565	3	-	-	27	-	-	-	01	01	-	-	-	-	-	SAB 1	-	0.1	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	1
565	3	-	-	27	-	-	-	01	01	-	-	-	-	-	SAB20	-	0.1	-	-	-	98	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	1

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
565	3	-	-	27	-	-	-	01	01	-	-	-	-	-	SAB45	1	-	-	-	-	34	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Asphalt Roofing Tile	1
565	3	-	-	27	-	-	-	01	01	-	-	-	-	-	SAF 3	3	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	1
565	3	-	-	27	-	-	-	01	01	-	-	-	-	-	SAF 3	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	1
565	3	-	-	27	-	-	-	01	01	-	-	-	-	-	SAF 6	17	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	1
565	3	-	-	27	-	-	-	01	01	-	-	-	-	-	SAF 6	1	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	1
565	3	-	-	27	-	-	-	01	01	-	-	-	-	-	SBS16	1	-	-	-	-	47	1	-	-	-	-	-	-	-	-	110	-	- NOTE:-	SMF-Pop Top	1
565	3	-	-	27	-	-	-	01	01	-	-	-	-	-	SDA36	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	102	-	- NOTE:-	SMF-Screw Top Jar Lid	1
565	3	-	-	27	-	-	-	01	01	-	-	-	-	-	SXA 1	-	0.1	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	1
565	3	-	-	27	-	-	-	01	01	-	-	-	-	-	SXH10	1	-	-	-	-	45	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Misc. Wire	1
565	3	-	-	27	-	-	-	01	01	-	-	-	-	-	SXH10	4	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Misc. Wire	1
565	3	-	-	27	-	-	-	01	01	-	-	-	-	-	SXH59	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	858	-	- NOTE:-	SMF-Fly Nut	1
565	3	-	-	27	-	-	-	01	01	-	-	-	-	-	SXH78	1	-	-	-	-	82	1	-	-	-	-	-	-	-	-	814	-	- NOTE:-	SMF-Fuse	1
565	3	-	-	27	-	-	-	01	01	-	-	-	-	-	SXH98	1	-	-	-	-	42	22	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Misc Hardware	1
565	3	-	-	27	-	-	-	01	01	-	-	-	-	-	ZMR30	1	-	-	-	-	-	31	-	1	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Rodent-Squirrel	1
565	3	-	-	27	-	-	-	01	01	-	-	-	-	-	ZXP10	2	0.019	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	1
565	3	-	-	27	-	-	-	01	01	-	-	-	-	-	ZXP10	-	0.009	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	1
565	3	-	-	27	-	-	-	01	01	-	-	-	-	-	ZXP10	-	0.001	-	-	-	-	700	-	2	-	-	1	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	1
565	3	-	-	27	-	-	-	01	01	-	-	-	-	-	ZXP26	-	0.026	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard/Shell/Clam	1
600	3	-	-	28	-	-	-	01	01	-	-	-	-	-	CRC 2	3	-	1762	1820	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	1
600	3	-	-	28	-	-	-	01	01	-	-	-	-	-	CRC 2	1	-	1762	1820	-	-	15	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	1
600	3	-	-	28	-	-	-	01	01	-	-	-	-	-	CRC60	1	-	1780	1860	-	-	15	804	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CRMN-DIPPED-GENERAL	1
600	3	-	-	28	-	-	-	01	01	-	-	-	-	-	CRP35	1	-	1780	1820	-	-	14	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLN-UGLZ BLUE HNDPT	1
600	3	-	-	28	-	-	-	01	01	-	-	-	-	-	CRP50	1	-	1800	1840	-	-	15	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLN-GEN.BL.TRNS.PR.	1
600	3	-	-	28	-	-	-	01	01	-	-	-	-	-	GBA 3	8	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	19 NOTE:-	G-WINE/LIQUOR BOTTLE	1
600	3	-	-	28	-	-	-	01	01	-	-	-	-	-	GBC 1	1	-	1923	-	1	-	24	-	9	-	200	8	-	279	187	102	23	19 NOTE:-	G-SODA	1
600	3	-	-	28	-	-	-	01	01	-	-	-	-	-	GBU 1	1	-	-	-	-	-	1	-	1	-	-	-	-	9999	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	1
600	3	-	-	28	-	-	-	01	01	-	-	-	-	-	GBU 1	1	-	-	-	-	-	1	-	1	-	-	-	-	-	-	102	28	34 NOTE:-	G-UNIDENT BOTTLE GLASS	1

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
688	3	-	-	28	-	-	-	01	01	-	-	-	-	-	GOU 1	4	-	-	-	-	-	99	-	1	-	-	-	2	-	-	118	0	- NOTE:-	G-TOTAL UNIDENT GLASS	1
688	3	-	-	28	-	-	-	01	01	-	-	-	-	-	GOU 1	1	-	1888	1987	-	-	99	-	11	-	-	-	-	-	-	118	0	- NOTE:-	G-TOTAL UNIDENT GLASS	1
688	3	-	-	28	-	-	-	01	01	-	-	-	-	-	GOU 1	1	-	-	-	-	-	99	-	1	-	-	-	1	-	-	118	0	- NOTE:-	G-TOTAL UNIDENT GLASS	1
688	3	-	-	28	-	-	-	01	01	-	-	-	-	-	PTE95	1	-	-	-	-	-	-	-	1716	-	1	1	-	-	751	-	- NOTE:-	P.BOWL-UNID SHP DECORATED	1
688	3	-	-	28	-	-	-	01	01	-	-	-	-	-	SAB 1	-	0.1	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	1
688	3	-	-	28	-	-	-	01	01	-	-	-	-	-	SAB28	-	0.004	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	1
688	3	-	-	28	-	-	-	01	01	-	-	-	-	-	SAB46	12	-	-	-	-	34	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Tar Paper	1
688	3	-	-	28	-	-	-	01	01	-	-	-	-	-	SAF 3	8	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	1
688	3	-	-	28	-	-	-	01	01	-	-	-	-	-	SAF 3	10	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	1
688	3	-	-	28	-	-	-	01	01	-	-	-	-	-	SAF 6	37	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	1
688	3	-	-	28	-	-	-	01	01	-	-	-	-	-	SAF 6	2	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Wire	1
688	3	-	-	28	-	-	-	01	01	-	-	-	-	-	SAF 7	18	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	1
688	3	-	-	28	-	-	-	01	01	-	-	-	-	-	SAF19	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Spike-Presence	1
688	3	-	-	28	-	-	-	01	01	-	-	-	-	-	SAG11	11	0.008	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	1
688	3	-	-	28	-	-	-	01	01	-	-	-	-	-	SAH28	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	228	-	- NOTE:-	ARCH-Plain Wire Strands	1
688	3	-	-	28	-	-	-	01	01	-	-	-	-	-	SIA 1	-	0.078	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	1
688	3	-	-	28	-	-	-	01	01	-	-	-	-	-	ZXP26	-	0.003	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Sheli-Clas	1
381	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	CPJ59	1	-	1885	1987	-	-	-	-	-	-	-	-	-	-	-	643	18	19 NOTE:-	C.HRD_PST_PORC-DCL.GLD	1
381	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	CRW 2	2	-	1828	1987	-	-	-	-	-	-	-	-	-	-	-	101	4	69 NOTE:-	C.WHITEWARE-PLAIN	1
381	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	CRW 2	1	-	1828	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	1
381	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	CSL88	1	-	1888	1987	-	-	-	-	-	-	-	-	-	-	-	101	4	19 NOTE:-	C.STNW-BUFF/BRSTL/ALBNY	1
381	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	CSL88	2	-	1888	1987	-	-	-	-	-	-	-	-	-	-	-	101	4	78 NOTE:-	C.STNW-BUFF/BRSTL/ALBNY	1
381	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	GAY 8	4	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	1
381	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	GAY 8	24	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	1
381	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	GBZ 1	4	-	1877	1987	-	-	1	-	9	-	153	-	-	294	-	182	24	43 NOTE:-	G-BEVERAGE/GENERAL	1
381	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	SAB 8	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Building Mat-Pres	1
381	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	SAB 8	1	-	-	-	-	3	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Building Mat-Pres	1

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
381	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	SAB44	2	-	-	-	-	161	2	-	-	-	-	-	-	-	-	216	-	99 NOTE:-	ARCH-Roofing Tile-Unglz	1
381	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	SAE 0	3	-	-	-	-	168	2	-	-	-	-	-	-	9501	-	214	-	- NOTE:-	ARCH-Electrcl Relate-Pres	1
381	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	SAE 0	1	-	-	-	-	89	2	-	-	-	-	-	-	-	-	214	-	- NOTE:-	ARCH-Electrcl Relate-Pres	1
381	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	SAE 0	2	-	-	-	-	168	2	-	-	-	-	-	-	-	-	214	-	- NOTE:-	ARCH-Electrcl Relate-Pres	1
381	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	SAF 5	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Cut/Wrought-gen	1
381	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	SAF 6	5	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Wire	1
381	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	SAF16	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Spike:Sq. Cut	1
381	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	SAG11	3	0.017	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	1
381	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	SAH 0	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Hardware-Pres	1
381	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	SAP 6	1	-	-	-	-	168	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARCH-Pip/Conduit-Gen	1
381	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	SAP20	1	-	-	-	-	46	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARCH-Faucet	1
381	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	SAT42	1	-	-	-	-	162	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	AR-Crs Rdwr Flr Tile Glz	1
381	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	SDA43	1	-	1877	-	-	168	2	-	-	-	-	-	-	-	-	102	-	- NOTE:-	SMF-Bttle Top-Cer Insert	1
381	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	SDA75	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	110	-	- NOTE:-	SMF-Mtl Can/Cntner/Food R	1
381	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	SOS 1	1	-	-	-	-	45	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Unident Metal	1
381	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	SOS 1	1	-	-	-	-	43	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Unident Metal	1
381	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	SOS 1	21	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Unident Metal	1
381	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	SOS 3	1	-	-	-	-	2	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Melted/Unident Glass	1
381	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	SOS12	8	-	1839	-	-	13	2	-	-	-	-	-	-	-	-	-	-	93 NOTE:-	SMF-Rubber	1
381	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	SXA 1	1	0.029	-	-	-	187	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Coal	1
381	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	SXD16	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	856	-	- NOTE:-	SMF-Paint Identifiable	1
381	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	SXD22	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	856	-	- NOTE:-	SMF-Bucket/Pail	1
381	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	SXE18	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	865	-	19 NOTE:-	SMF-Coach-Bit	1
381	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	SXH 0	4	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Hardware-Presence	1
381	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	SXH 3	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Bolt	1
381	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	SXH 3	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Bolt	1
381	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	SXH 4	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Hook	1

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
301	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	SIH61	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	812	-	- NOTE:-	SMF-Hinge	1
301	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	IAZ 1	1	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	I-Unidentified-Bone	1
308	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	CFB70	1	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	181	12	- NOTE:-	C.19TH_CEN_BOTTLES-BROWN	1
308	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	CFT10	1	-	1740	1765	-	-	-	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.SW-WH.SGL-MOL.DEC.N.P.	1
308	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	CPJ 2	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	181	2	69 NOTE:-	C.HRD_PST_PORC-PLAIN	1
308	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	CPJ 2	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.HRD_PST_PORC-PLAIN	1
308	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	CPJ20	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	643	18	- NOTE:-	C.HRD_PST_PORC-OGLZ_HNDPT	1
308	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	CRI 2	1	-	1840	1907	-	-	-	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.IRONSTONE-PLAIN	1
308	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	CRP 2	1	-	1780	1840	-	-	-	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.PEARLWARE-PLAIN	1
308	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	CRW 2	2	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.WHITEWARE-PLAIN	1
308	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	CRW25	2	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	181	99	69 NOTE:-	C.WHTW-EMBOSSED BODY	1
308	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	GAY 0	31	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	1
308	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	GAY 0	1	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	1
308	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	GBU 1	1	-	1857	1907	-	-	5	-	9	-	-	7	-	-	-	182	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	1
308	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	GBU 1	2	-	1857	1907	-	-	1	-	5	-	-	7	-	-	-	182	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	1
308	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	GDU 1	2	-	1880	1907	-	-	1	-	11	-	-	-	-	-	-	118	8	- NOTE:-	G-TOTAL UNIDENT GLASS	1
308	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	SAF 5	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Cut/Wrought-gen	1
308	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	SAF16	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Spike:Sq. Cut	1
308	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	SAF26	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Other Fastener-Pres	1
308	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	SAG 4	4	-	-	-	-	2	2	-	-	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Basement Glass > 1"	1
308	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	SAG11	8	0.871	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	1
308	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	SAH13	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	213	-	- NOTE:-	ARCH-Hinge	1
308	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	SAP 1	2	-	-	-	-	1	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARC-Pip/Cndt-Sltglz Stnwr	1
308	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	SAT42	1	-	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	AR-Crs Rdwr Flr Tile Glz	1
308	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	SIE 1	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	865	-	- NOTE:-	SMF-Horseshoe	1
308	3	-	-	-	-	-	-	-	-	-	01	-	NAZ	-	IAZ 1	1	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	I-Unidentified-Bone	1
302	3	-	-	-	-	-	-	-	-	-	02	-	SS	-	CER 1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	856	8	- NOTE:-	C.REDWARE-UNGLAZED	1

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HB	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
302	3	-	-	-	-	-	-	-	-	-	02	-	SS	-	CPJ30	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	1	19 NOTE:-	C.HRD_PST_PORC-EMBOSSED	1
302	3	-	-	-	-	-	-	-	-	-	02	-	SS	-	CPP55	1	-	1885	1907	-	-	-	-	-	-	-	-	-	-	-	101	2	- NOTE:-	C.O.E.P-TRANSFER PRINT	1
302	3	-	-	-	-	-	-	-	-	-	02	-	SS	-	CRI 2	4	-	1848	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.IRONSTONE-PLAIN	1
302	3	-	-	-	-	-	-	-	-	-	02	-	SS	-	CRI 2	1	-	1848	1907	-	-	-	-	-	-	-	-	-	-	-	101	2	- NOTE:-	C.IRONSTONE-PLAIN	1
302	3	-	-	-	-	-	-	-	-	-	02	-	SS	-	CRW 2	4	-	1828	1907	-	-	-	-	-	-	-	-	-	-	-	101	2	- NOTE:-	C.WHITEWARE-PLAIN	1
302	3	-	-	-	-	-	-	-	-	-	02	-	SS	-	CRW 2	3	-	1828	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	1
302	3	-	-	-	-	-	-	-	-	-	02	-	SS	-	CRW 2	6	-	1828	1907	-	-	-	-	-	-	-	-	-	-	-	101	2	69 NOTE:-	C.WHITEWARE-PLAIN	1
302	3	-	-	-	-	-	-	-	-	-	02	-	SS	-	CRW58	1	-	1858	1907	-	-	-	450	-	-	-	-	-	-	-	101	2	19 NOTE:-	C.WHTW-GEN.BL.TRNS.PR.	1
302	3	-	-	-	-	-	-	-	-	-	02	-	SS	-	CRW55	1	-	1825	1907	-	-	-	-	-	-	-	-	-	-	-	101	2	- NOTE:-	C.WHTW-TRNS.PR.-OTH CLRS	1
302	3	-	-	-	-	-	-	-	-	-	02	-	SS	-	GAY 8	25	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	1
302	3	-	-	-	-	-	-	-	-	-	02	-	SS	-	GBU 1	1	-	1888	1907	-	-	99	-	11	-	-	99	-	-	-	118	8	- NOTE:-	G-TOTAL UNIDENT GLASS	1
302	3	-	-	-	-	-	-	-	-	-	02	-	SS	-	SAB 8	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	216	-	38 NOTE:-	ARCH-Building Mat-Pres	1
302	3	-	-	-	-	-	-	-	-	-	02	-	SS	-	SAF 3	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Square Cut	1
302	3	-	-	-	-	-	-	-	-	-	02	-	SS	-	SAF 6	4	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	38 NOTE:-	ARCH-Nail:Wire	1
302	3	-	-	-	-	-	-	-	-	-	02	-	SS	-	SAG11	8	0.042	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	1
302	3	-	-	-	-	-	-	-	-	-	02	-	SS	-	SAP 1	2	-	-	-	-	161	2	-	-	-	-	-	-	-	-	215	-	38 NOTE:-	ARC-Pip/Cndt-Sltglz Stnwr	1
302	3	-	-	-	-	-	-	-	-	-	02	-	SS	-	SDA16	1	-	-	-	-	42	35	-	-	-	-	-	-	-	-	184	-	- NOTE:-	SMF-Misc Cookware	1
302	3	-	-	-	-	-	-	-	-	-	02	-	SS	-	SDA43	1	-	1877	-	-	87	1	-	-	999	-	-	-	-	-	182	-	- NOTE:-	SMF-Bttle Top-Cer Insert	1
302	3	-	-	-	-	-	-	-	-	-	02	-	SS	-	SOS 1	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Unident Metal	1
302	3	-	-	-	-	-	-	-	-	-	02	-	SS	-	SXV 8	1	-	-	-	-	2	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Transport Relat-Pres	1
302	3	-	-	-	-	-	-	-	-	-	02	-	SS	-	ZAZ 1	1	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unidentified-Bone	1
303	3	-	-	-	-	-	-	-	-	-	03	-	SS	-	GAY 8	27	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	1
303	3	-	-	-	-	-	-	-	-	-	03	-	SS	-	GBU 1	2	-	1857	1907	-	-	7	-	5	-	-	7	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	1
303	3	-	-	-	-	-	-	-	-	-	03	-	SS	-	GBU 1	3	-	1857	1907	-	-	1	-	1	-	-	7	-	9999	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	1
324	3	-	-	-	-	-	-	-	-	-	04	01	01	SH	CER 1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	956	8	- NOTE:-	C.REDWARE-UNGLAZED	1
324	3	-	-	-	-	-	-	-	-	-	04	01	01	SH	CRI 2	1	-	1848	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.IRONSTONE-PLAIN	1
324	3	-	-	-	-	-	-	-	-	-	04	01	01	SH	CRI 2	1	-	1878	1907	-	-	-	-	-	19	-	-	-	-	-	101	4	71 NOTE:-	C.IRONSTONE-PLAIN	1

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
324	3	-	-	-	-	-	-	-	-	-	84	01	01	SH	CRI75	1	-	1870	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.IRNSTN-SEMI-PORCELAIN	1
324	3	-	-	-	-	-	-	-	-	-	84	01	01	SH	CRI75	1	-	1870	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	99 NOTE:-	C.IRNSTN-SEMI-PORCELAIN	1
324	3	-	-	-	-	-	-	-	-	-	84	01	01	SH	CRW 2	3	-	1820	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	1
324	3	-	-	-	-	-	-	-	-	-	84	01	01	SH	CRY76	1	-	1812	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.YLWR-ROCKINGHAM TYP	1
324	3	-	-	-	-	-	-	-	-	-	84	01	01	SH	GAY 8	24	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	1
324	3	-	-	-	-	-	-	-	-	-	84	01	01	SH	GAY 8	2	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	1
324	3	-	-	-	-	-	-	-	-	-	84	01	01	SH	SAB 1	-	1.	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	38 NOTE:-	ARCH-Brick-Gen	1
324	3	-	-	-	-	-	-	-	-	-	84	01	01	SH	SAB20	-	0.875	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	38 NOTE:-	ARCH-Mortar	1
324	3	-	-	-	-	-	-	-	-	-	84	01	01	SH	SAF 3	5	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Square Cut	1
324	3	-	-	-	-	-	-	-	-	-	84	01	01	SH	SAF 6	1	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Wire	1
324	3	-	-	-	-	-	-	-	-	-	84	01	01	SH	SAG 1	10	0.01	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	1
324	3	-	-	-	-	-	-	-	-	-	84	01	01	SH	SIA 1	-	0.1	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	1
324	3	-	-	-	-	-	-	-	-	-	84	01	01	SH	ZXZ 0	-	0.001	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Presence	1
384	3	-	-	-	-	-	-	-	-	-	84	-	SS	-	CRW82	1	-	1885	1987	-	-	10	100	1	-	-	-	-	-	60	101	99	99 NOTE:-	C.WHTW T P OGLZ POLY	1
343	3	-	-	-	-	-	-	-	-	-	85	01	01	-	CRI 2	9	-	1840	1987	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.IRONSTONE-PLAIN	1
343	3	-	-	-	-	-	-	-	-	-	85	01	01	-	CRI 2	1	-	1840	1987	-	-	15	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.IRONSTONE-PLAIN	1
343	3	-	-	-	-	-	-	-	-	-	85	01	01	-	CRI 2	1	-	1840	1987	-	-	600	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.IRONSTONE-PLAIN	1
343	3	-	-	-	-	-	-	-	-	-	85	01	01	-	CRI98	1	-	1840	1987	-	-	14	19	-	-	-	-	-	-	-	101	99	- NOTE:-	C.IRNSTN-OTHER	1
343	3	-	-	-	-	-	-	-	-	-	85	01	01	-	CRW 2	1	-	1820	1987	-	-	15	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	1
343	3	-	-	-	-	-	-	-	-	-	85	01	01	-	CRW 2	1	-	1820	1987	-	-	16	-	-	999	-	-	-	-	-	101	99	19 NOTE:-	C.WHITEWARE-PLAIN	1
343	3	-	-	-	-	-	-	-	-	-	85	01	01	-	GBA 3	4	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	1
343	3	-	-	-	-	-	-	-	-	-	85	01	01	-	GBA 3	1	-	-	-	-	-	99	-	5	-	-	99	-	-	-	102	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	1
343	3	-	-	-	-	-	-	-	-	-	85	01	01	-	GBU 1	1	-	1889	1987	-	-	23	-	1	-	148	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	1
343	3	-	-	-	-	-	-	-	-	-	85	01	01	-	GBU I	1	-	-	-	-	-	99	9999	1	-	-	-	-	-	-	102	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	1
343	3	-	-	-	-	-	-	-	-	-	85	01	01	-	GBU 1	1	-	-	-	-	-	1	-	9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	1
343	3	-	-	-	-	-	-	-	-	-	85	01	01	-	GOU 1	2	-	1800	1987	-	-	99	-	11	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	1
343	3	-	-	-	-	-	-	-	-	-	85	01	01	-	GOU 1	2	-	-	-	-	-	99	-	1	-	120	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	1

A-885-01-0887

CATG	P	TCN	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
343	3	-	-	-	-	-	-	-	-	-	05	01	01	-	GOU 1	1	-	-	-	-	-	1	-	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	1
343	3	-	-	-	-	-	-	-	-	-	05	01	01	-	GOU 1	19	-	-	-	-	-	99	-	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	1
343	3	-	-	-	-	-	-	-	-	-	05	01	01	-	GOU 1	1	-	-	-	-	9	99	-	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	1
343	3	-	-	-	-	-	-	-	-	-	05	01	01	-	SAB 1	-	0.375	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	1
343	3	-	-	-	-	-	-	-	-	-	05	01	01	-	SAB20	-	0.10	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	1
343	3	-	-	-	-	-	-	-	-	-	05	01	01	-	SAF 3	2	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	1
343	3	-	-	-	-	-	-	-	-	-	05	01	01	-	SAF 3	7	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	1
343	3	-	-	-	-	-	-	-	-	-	05	01	01	-	SAF 6	3	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	1
343	3	-	-	-	-	-	-	-	-	-	05	01	01	-	SAF 6	1	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	1
343	3	-	-	-	-	-	-	-	-	-	05	01	01	-	SAF 7	4	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Unident. Nail	1
343	3	-	-	-	-	-	-	-	-	-	05	01	01	-	SAF13	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Unid Nail,Tack,Screw	1
343	3	-	-	-	-	-	-	-	-	-	05	01	01	-	SAG11	6	0.011	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	1
343	3	-	-	-	-	-	-	-	-	-	05	01	01	-	SAT 1	1	-	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Tile- Gen.	1
343	3	-	-	-	-	-	-	-	-	-	05	01	01	-	SOS 1	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Unident Metal	1
343	3	-	-	-	-	-	-	-	-	-	05	01	01	-	SPW98	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	860	-	- NOTE:-	SMF-Other Writing Related	1
343	3	-	-	-	-	-	-	-	-	-	05	01	01	-	SXA 1	-	0.195	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	1
343	3	-	-	-	-	-	-	-	-	-	05	01	01	-	SXA 5	-	0.19	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Slag	1
343	3	-	-	-	-	-	-	-	-	-	05	01	01	-	SXR 1	1	-	-	-	-	2	1	-	-	-	-	-	-	-	-	859	-	- NOTE:-	SMF-Marble	1
343	3	-	-	-	-	-	-	-	-	-	05	01	01	-	ZXP10	-	0.002	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	1
343	3	-	-	-	-	-	-	-	-	-	05	01	01	SH	ZXP10	-	0.002	-	-	-	-	700	-	2	-	-	-	1	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	1
346	3	-	-	-	-	-	-	-	-	-	05	02	01	-	CER 2	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-CLEAR_GLAZE	1
346	3	-	-	-	-	-	-	-	-	-	05	02	01	-	CRI 2	1	-	1840	1907	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.IRONSTONE-PLAIN	1
346	3	-	-	-	-	-	-	-	-	-	05	02	01	-	CRI75	1	-	1870	1907	-	-	11	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.IRNSTN-SEMI-PORCELAIN	1
346	3	-	-	-	-	-	-	-	-	-	05	02	01	-	CRP 2	1	-	1780	1840	-	-	3	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PEARLWARE-PLAIN	1
346	3	-	-	-	-	-	-	-	-	-	05	02	01	-	CRW 2	5	-	1820	1907	-	-	307	-	-	-	-	-	-	-	-	101	4	- NOTE:-	C.WHITEWARE-PLAIN	1
346	3	-	-	-	-	-	-	-	-	-	05	02	01	-	CRW 2	1	-	1820	1907	-	-	184	-	-	-	-	-	-	-	-	101	1	- NOTE:-	C.WHITEWARE-PLAIN	1
346	3	-	-	-	-	-	-	-	-	-	05	02	01	-	CRW 2	2	-	1820	1907	-	-	307	-	-	-	-	-	-	-	-	101	4	69 NOTE:-	C.WHITEWARE-PLAIN	1

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HD	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
346	3	-	-	-	-	-	-	-	-	-	85	82	81	-	CRW 2	2	-	1828	1987	-	-	16	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.WHITEWARE-PLAIN	1
346	3	-	-	-	-	-	-	-	-	-	85	82	81	-	CRW 2	2	-	1828	1987	-	-	14	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.WHITEWARE-PLAIN	1
346	3	-	-	-	-	-	-	-	-	-	85	82	81	-	GBU 1	1	-	-	-	-	-	1	-	1	-	-	-	-	-	-	182	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	1
346	3	-	-	-	-	-	-	-	-	-	85	82	81	-	GBU 1	1	-	-	-	-	-	99	-	1	-	-	-	-	-	-	182	28	42 NOTE:-	G-UNIDENT BOTTLE GLASS	1
346	3	-	-	-	-	-	-	-	-	-	85	82	81	-	GBU 1	3	-	-	-	-	-	1	-	1	-	-	-	9999	-	-	182	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	1
346	3	-	-	-	-	-	-	-	-	-	85	82	81	-	GBU 1	2	-	-	-	-	-	1	-	1	-	-	-	-	-	-	182	28	34 NOTE:-	G-UNIDENT BOTTLE GLASS	1
346	3	-	-	-	-	-	-	-	-	-	85	82	81	-	GBU 1	1	-	-	-	-	-	1	-	9	-	-	-	-	-	-	182	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	1
346	3	-	-	-	-	-	-	-	-	-	85	82	81	-	GBU 1	2	-	-	-	-	-	99	-	9	-	-	-	-	-	-	182	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	1
346	3	-	-	-	-	-	-	-	-	-	85	82	81	-	GDU 1	8	-	-	-	-	-	99	-	1	-	-	-	-	-	-	118	8	- NOTE:-	G-TOTAL UNIDENT GLASS	1
346	3	-	-	-	-	-	-	-	-	-	85	82	81	-	GDU 1	1	-	-	-	-	-	1	4	1	-	-	-	-	-	-	118	8	19 NOTE:-	G-TOTAL UNIDENT GLASS	1
346	3	-	-	-	-	-	-	-	-	-	85	82	81	-	GTU 1	2	-	-	-	-	-	17	9999	1	-	133	-	-	-	-	185	31	- NOTE:-	G-UNIDENT TABLE GLASS	1
346	3	-	-	-	-	-	-	-	-	-	85	82	81	-	SAB 1	-	0.125	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	1
346	3	-	-	-	-	-	-	-	-	-	85	82	81	-	SAB28	-	0.881	-	-	-	181	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	1
346	3	-	-	-	-	-	-	-	-	-	85	82	81	-	SAF 6	8	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	1
346	3	-	-	-	-	-	-	-	-	-	85	82	81	-	SAF 6	4	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	1
346	3	-	-	-	-	-	-	-	-	-	85	82	81	-	SAF 7	10	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Unident. Nail	1
346	3	-	-	-	-	-	-	-	-	-	85	82	81	-	SAG11	1	0.001	1828	1926	-	2	577	-	18	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	1
346	3	-	-	-	-	-	-	-	-	-	85	82	81	-	SAG11	9	0.015	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	1
346	3	-	-	-	-	-	-	-	-	-	85	82	81	-	SAH98	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Other Hardware	1
346	3	-	-	-	-	-	-	-	-	-	85	82	81	-	SOS22	1	-	-	-	-	45	2	-	-	-	-	-	-	-	-	1896	-	- NOTE:-	SMF-Foil	1
346	3	-	-	-	-	-	-	-	-	-	85	82	81	-	SPW 3	1	-	-	-	-	49	2	-	-	-	-	-	-	-	-	868	-	- NOTE:-	SMF-Pencil Eraser Mount	1
346	3	-	-	-	-	-	-	-	-	-	85	82	81	-	SPW 3	1	-	-	-	-	6	2	-	-	-	-	-	-	-	-	868	-	- NOTE:-	SMF-Pencil Eraser Mount	1
346	3	-	-	-	-	-	-	-	-	-	85	82	81	-	SXA 1	-	0.016	-	-	-	187	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	1
346	3	-	-	-	-	-	-	-	-	-	85	82	81	-	SXA 2	-	0.001	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Charcoal	1
346	3	-	-	-	-	-	-	-	-	-	85	82	81	-	SXA 5	-	0.025	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Slag	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	CPJ 2	2	-	-	-	-	-	1	-	-	-	-	-	-	-	-	181	99	69 NOTE:-	C.HRD_PST_PORC-PLAIN	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	CPJ82	1	-	1885	1987	1	-	99	100	-	-	-	-	-	-	-	181	1	- NOTE:-	C.HRD PORC T P DBLZ POLY	1

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	RQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	CPJ98	3	-	-	-	1	-	228	19	-	-	-	-	-	-	-	101	2	78 NOTE:-	C.HRD_PST_PORC-CLRD_GLZS	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	CPJ98	1	-	-	-	1	-	725	19	-	-	-	-	-	-	-	101	99	- NOTE:-	C.HRD_PST_PORC-OTHER	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	CRI 2	1	-	1840	1987	-	-	726	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.IRONSTONE-PLAIN	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	CRI 2	1	-	1840	1987	-	-	725	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.IRONSTONE-PLAIN	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	CRI2B	1	-	1840	1987	1	-	2	925	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.IRNSTN-EMBOSSED RIM	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	CRI5B	7	-	1840	1987	1	-	104	113	-	-	-	-	-	-	-	101	1	69 NOTE:-	C.IRNSTN-TRNS.PRNT.GEN.	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	CRI56	1	-	1855	1987	1	-	14	100	-	-	-	-	-	-	-	101	99	- NOTE:-	C.IRNSTN-T.P.LATE STYLE	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	CRI75	1	-	1870	1987	-	-	600	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.IRNSTN-SEMI-PORCELAIN	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	CRI75	1	-	1870	1987	-	-	99	-	-	-	-	-	-	-	-	101	1	- NOTE:-	C.IRNSTN-SEMI-PORCELAIN	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	CRI82	2	-	1885	1987	1	2	227	182	3	155	-	-	-	-	32	101	2	99 NOTE:-	C.IRNSTN T P OGLZ POLY	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	CRW 2	1	-	1820	1987	1	1	11	-	1	-	-	-	-	-	39	101	99	- NOTE:-	C.WHITEWARE-PLAIN	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	CRW 2	1	-	1820	1987	-	-	731	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	CRW 2	1	-	1820	1987	-	-	50	920	-	-	-	-	-	-	-	101	2	- NOTE:-	C.WHITEWARE-PLAIN	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	CRW 2	7	-	1820	1987	-	-	721	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	CRW 2	2	-	1820	1987	-	-	307	-	-	-	-	-	-	-	-	101	4	69 NOTE:-	C.WHITEWARE-PLAIN	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	CRW 2	2	-	1820	1987	-	-	50	-	-	-	-	-	-	-	-	101	2	69 NOTE:-	C.WHITEWARE-PLAIN	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	CRW 2	1	-	1820	1987	-	-	15	-	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.WHITEWARE-PLAIN	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	CRW 2	2	-	1820	1987	-	-	307	-	-	-	-	-	-	-	-	101	4	- NOTE:-	C.WHITEWARE-PLAIN	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	CRW 2	1	-	1820	1987	-	-	307	-	-	838	-	-	-	-	-	101	4	19 NOTE:-	C.WHITEWARE-PLAIN	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	CRW 2	1	-	1820	1987	-	18	307	-	1	838	-	-	-	-	45	101	4	- NOTE:-	C.WHITEWARE-PLAIN	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	CRW77	1	-	1820	1987	-	-	1	553	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.WHITEWARE-PLAIN	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	CRW82	2	-	1885	1987	-	-	18	100	1	-	-	-	-	-	60	101	99	99 NOTE:-	C.WHTN T P OGLZ POLY	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	CRW98	1	-	1850	1987	1	-	3	19	-	19	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-OTHER	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	CRW98	2	-	1850	1987	1	-	99	451	-	451	-	-	-	-	-	101	1	78 NOTE:-	C.WHITEWARE-OTHER	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	CRY 2	1	-	1827	1987	1	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.YELLOWWARE-PLAIN	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	CRY75	1	-	1850	1987	1	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.YLWR-MISC.BRN GLZ	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	CSL8B	1	-	1888	1987	1	-	628	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.STNW-BUFF/BRSTL/ALBNY	1

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	GBA 3	2	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	- NOTE:-	G-WINE'LIQUOR BOTTLE	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	GBC 2	1	-	1848	1987	-	-	12	-	9	-	-	12	-	9999	-	102	23	19 NOTE:-	G-MINERAL WATER	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	GBC 2	1	-	-	-	-	-	1	-	9	-	148	-	-	-	-	102	23	- NOTE:-	G-MINERAL WATER	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	GBP 4	4	-	1857	1987	-	-	5	1	24	-	-	7	-	9999	-	644	27	19 NOTE:-	G-PATENT/PROPRIETARY MED	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	GBU 1	1	-	-	-	-	9	99	-	1	-	199	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	GBU 1	1	-	-	-	-	-	1	-	1	-	-	99	-	9999	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	GBU 1	1	-	-	-	-	-	1	4	9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	GBU 1	2	-	-	-	-	-	1	-	9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	GBU 1	1	-	-	-	-	-	99	-	7	-	-	-	-	-	-	102	28	34 NOTE:-	G-UNIDENT BOTTLE GLASS	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	GBX75	1	-	-	-	-	-	1	-	9	-	-	-	-	261	-	102	28	- NOTE:-	G-STOPPER/BOTTLE GENERAL	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	GBZ 1	2	-	-	-	-	-	5	-	9	-	-	12	-	9999	-	102	24	19 NOTE:-	G-BEVERAGE/GENERAL	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	GBZ 1	3	-	-	-	-	-	6	-	9	9999	-	7	-	9999	-	102	24	19 NOTE:-	G-BEVERAGE/GENERAL	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	GLL23	1	-	-	-	-	-	23	11	1	-	-	-	-	-	-	321	32	- NOTE:-	G-LAMP CHIMNEY	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	GOU 1	7	-	-	-	-	-	99	-	1	-	-	-	-	-	-	118	0	- NOTE:-	G-TOTAL UNIDENT GLASS	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	GOU 1	1	-	-	-	-	-	1	-	1	-	-	99	-	-	-	118	0	- NOTE:-	G-TOTAL UNIDENT GLASS	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	GOU 1	1	-	1888	1987	-	-	17	4	11	-	-	-	-	-	-	118	0	- NOTE:-	G-TOTAL UNIDENT GLASS	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	GOU 1	2	-	-	-	-	-	17	9	1	-	-	-	-	-	-	118	0	- NOTE:-	G-TOTAL UNIDENT GLASS	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	GOU 1	3	-	-	-	-	-	1	-	1	-	-	-	-	-	-	118	0	- NOTE:-	G-TOTAL UNIDENT GLASS	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	GTX 2	1	-	-	-	-	-	1	9999	1	-	-	-	-	-	-	185	31	- NOTE:-	G-FINIAL/TABLE GENERAL	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	SAB 1	-	0.001	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Brick-Gen	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	SAB28	-	0.001	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Mortar	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	SAB64	1	-	-	-	-	110	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Roofing Slate	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	SAF 3	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	SAF 3	8	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	38 NOTE:-	ARCH-Nail:Square Cut	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	SAF 6	1	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	SAF 6	5	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	38 NOTE:-	ARCH-Nail:Wire	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	SAG11	9	0.036	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	1

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PN	US	UL	HQ	FEA	FS	FL	KD	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	SAH 7	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	213	-	- NOTE:-	ARCH-Door Knob/Handle	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	SAH13	1	-	-	-	-	42	62	-	-	-	-	-	-	-	-	213	-	- NOTE:-	ARCH-Hinge	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	SAH28	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	228	-	- NOTE:-	ARCH-Plain Wire Strands	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	SAP 1	1	-	-	-	-	1	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARC-Pip/Cndt-Sltglz Stnwr	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	SCF48	1	-	1895	-	-	46	68	-	-	258	-	-	-	-	-	531	-	19 NOTE:-	SMF-Garter Belt Fastener	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	SDA43	1	-	1893	-	-	1	22	-	-	584	-	-	-	-	-	182	-	- NOTE:-	SMF-Bttle Top-Cer Insert	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	SGB38	1	-	-	-	-	46	1	-	-	-	-	-	-	-	-	426	-	- NOTE:-	SMF-Bullet Casing-Milt	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	SIA 1	-	0.001	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Coal	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	SXA 5	-	0.001	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Slag	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	SXE12	1	-	-	-	-	42	46	-	-	-	-	-	-	-	-	865	-	- NOTE:-	SMF-Harness Parts	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	SXH98	1	-	-	-	-	46	97	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Misc Hardware	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	ZXP26	1	0.095	-	-	-	-	700	-	-	1	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	1
385	3	-	-	-	-	-	-	-	-	-	85	-	SS	-	ZXP26	1	0.095	-	-	-	-	700	-	-	1	-	-	-	1	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	1
488	3	-	-	-	-	-	-	-	-	-	86	81	81	-	CR318	1	-	1648	1888	-	-	-	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.DLFTN WHITE GLAZE	1
488	3	-	-	-	-	-	-	-	-	-	86	81	81	-	CRW 2	1	-	1828	1987	-	-	-	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.WHITEWARE-PLAIN	1
488	3	-	-	-	-	-	-	-	-	-	86	81	81	-	CSL75	1	-	1835	1987	-	-	-	-	-	-	-	-	-	-	-	181	12	- NOTE:-	C.STNW-BUFF/BRISTOL SLIP	1
488	3	-	-	-	-	-	-	-	-	-	86	81	81	-	GAY 8	6	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	1
488	3	-	-	-	-	-	-	-	-	-	86	81	81	-	GAY 8	18	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	1
488	3	-	-	-	-	-	-	-	-	-	86	81	81	-	SAB 1	-	7.	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	38 NOTE:-	ARCH-Brick-Gen	1
488	3	-	-	-	-	-	-	-	-	-	86	81	81	-	SAB28	-	2.39	-	-	-	181	2	-	-	-	-	-	-	-	-	216	-	38 NOTE:-	ARCH-Mortar	1
488	3	-	-	-	-	-	-	-	-	-	86	81	81	-	SAF 5	75	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	38 NOTE:-	ARCH-Nail:Cut/Wrought-gen	1
488	3	-	-	-	-	-	-	-	-	-	86	81	81	-	SAF 6	9	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	38 NOTE:-	ARCH-Nail:Wire	1
488	3	-	-	-	-	-	-	-	-	-	86	81	81	-	SAG 1	18	0.021	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	1
488	3	-	-	-	-	-	-	-	-	-	86	81	81	-	SAP 1	48	-	-	-	-	1	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARC-Pip/Cndt-Sltglz Stnwr	1
488	3	-	-	-	-	-	-	-	-	-	86	81	81	-	SOS 3	2	-	-	-	-	2	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Melted/Unident Glass	1
488	3	-	-	-	-	-	-	-	-	-	86	81	81	-	SXA 5	-	0.05	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	38 NOTE:-	SMF-Slag	1
488	3	-	-	-	-	-	-	-	-	-	86	81	81	-	SXH 1	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Screw	1

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PR	US	UL	HQ	FEA	FS	FL	MQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
488	3	-	-	-	-	-	-	-	-	-	86	01	01	-	SXH 4	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Hook	1
488	3	-	-	-	-	-	-	-	-	-	86	01	01	-	SXH98	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	19 NOTE:-	SMF-Misc Hardware	1
488	3	-	-	-	-	-	-	-	-	-	86	01	01	-	SXH98	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Misc Hardware	1
488	3	-	-	-	-	-	-	-	-	-	86	01	01	-	ZXZ 8	-	0.089	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Presence	1
386	3	-	-	-	-	-	-	-	-	-	86	-	SS	-	GAY 8	5	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	1
386	3	-	-	-	-	-	-	-	-	-	86	-	SS	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	- NOTE:-	PIPE_STEM-MEASURABLE	1
387	3	-	-	-	-	-	-	-	-	-	87	-	SS	-	CPJ 2	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.HRD_PST_PORC-PLAIN	1
387	3	-	-	-	-	-	-	-	-	-	87	-	SS	-	CPJ77	2	-	1885	1987	-	-	-	-	-	-	-	-	-	-	-	181	2	69 NOTE:-	C.HRD_PST_PORC-GLD_BAND	1
387	3	-	-	-	-	-	-	-	-	-	87	-	SS	-	CRC 2	2	-	1762	1828	-	-	-	-	-	-	-	-	-	-	-	181	2	69 NOTE:-	C.CREAMWARE-PLAIN	1
387	3	-	-	-	-	-	-	-	-	-	87	-	SS	-	CRW 2	1	-	1828	1987	-	-	-	-	-	-	-	-	-	-	-	181	2	- NOTE:-	C.WHITEWARE-PLAIN	1
387	3	-	-	-	-	-	-	-	-	-	87	-	SS	-	GAY 8	4	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	1
387	3	-	-	-	-	-	-	-	-	-	87	-	SS	-	SAB68	1	-	-	-	-	116	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Building Stone-Prsnc	1
387	3	-	-	-	-	-	-	-	-	-	87	-	SS	-	SA6 1	4	0.004	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	1
387	3	-	-	-	-	-	-	-	-	-	87	-	SS	-	ZAZ 1	4	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unidentified-Bone	1
385	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMD35	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Sheep	1
343	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMZ 1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	1

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HD	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
136	2	-	-	03	-	-	-	02	01	N	-	-	-	-	CER 3	5	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-YEL_BRN-BRN GL2	2
136	2	-	-	03	-	-	-	02	01	N	-	-	-	-	CER 3	2	-	-	-	1	-	15	752	-	-	-	-	-	-	-	101	99	60 NOTE:-	C.REDWARE-YEL_BRN-BRN GL2	2
136	2	-	-	03	-	-	-	02	01	N	-	-	-	-	CPJ 2	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.HRD_PST_PORC-PLAIN	2
136	2	-	-	03	-	-	-	02	01	N	-	-	-	-	GBA 3	1	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	60 NOTE:-	G-WINE/LIQUOR BOTTLE	2
173	2	-	-	03	-	-	-	02	01	S	-	-	-	-	GBA 3	2	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	60 NOTE:-	G-WINE/LIQUOR BOTTLE	2
136	2	-	-	03	-	-	-	02	01	N	-	-	-	-	GBP 3	3	-	-	-	-	-	99	-	9	-	-	-	-	-	-	644	27	- NOTE:-	G-VIAL	2
173	2	-	-	03	-	-	-	02	01	S	-	-	-	-	GBU 1	1	-	-	-	-	-	99	-	1	-	110	-	-	-	-	102	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	2
173	2	-	-	03	-	-	-	02	01	S	-	-	-	-	GBU 1	1	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	28	34 NOTE:-	G-UNIDENT BOTTLE GLASS	2
173	2	-	-	03	-	-	-	02	01	S	-	-	-	-	GBU 1	1	-	-	-	-	-	1	-	9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	2
136	2	-	-	03	-	-	-	02	01	N	-	-	-	-	GBZ 1	1	-	-	-	-	-	1	-	5	-	-	99	-	-	-	102	24	19 NOTE:-	G-BEVERAGE/GENERAL	2
136	2	-	-	03	-	-	-	02	01	N	-	-	-	-	GBZ 1	1	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	24	- NOTE:-	G-BEVERAGE/GENERAL	2
173	2	-	-	03	-	-	-	02	01	S	-	-	-	-	GOU 1	1	-	-	-	-	9	99	-	99	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	2
173	2	-	-	03	-	-	-	02	01	S	-	-	-	-	GOU 1	2	-	-	-	-	-	99	-	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	2
136	2	-	-	03	-	-	-	02	01	N	-	-	-	-	PTE95	1	-	-	-	-	-	-	-	-	1701	-	-	5	-	-	751	-	- NOTE:-	P.BOWL-UNID SHP DECORATED	2
136	2	-	-	03	-	-	-	02	01	N	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	4	-	-	751	-	- NOTE:-	PIPE_STEM-MEASURABLE	2
136	2	-	-	03	-	-	-	02	01	N	-	-	-	-	PTS 1	2	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	- NOTE:-	PIPE_STEM-MEASURABLE	2
136	2	-	-	03	-	-	-	02	01	N	-	-	-	-	PTS12	1	-	-	-	-	-	-	-	-	-	-	-	.5	-	-	751	-	- NOTE:-	P.STEM-MEAS_W/_SMALL_HEEL	2
173	2	-	-	03	-	-	-	02	01	S	-	-	-	-	SAB 1	-	0.03	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Brick-Gen	2
136	2	-	-	03	-	-	-	02	01	N	-	-	-	-	SAB 1	-	0.046	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	2
173	2	-	-	03	-	-	-	02	01	S	-	-	-	-	SAB20	-	0.020	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	2
136	2	-	-	03	-	-	-	02	01	N	-	-	-	-	SAB20	-	0.001	-	-	-	101	574	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Mortar	2
136	2	-	-	03	-	-	-	02	01	N	-	-	-	-	SAB20	-	0.003	-	-	-	100	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	2
136	2	-	-	03	-	-	-	02	01	N	-	-	-	-	SAB20	-	0.006	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	2
173	2	-	-	03	-	-	-	02	01	S	-	-	-	-	SAB20	-	0.057	-	-	-	101	574	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	2
136	2	-	-	03	-	-	-	02	01	N	-	-	-	-	SAB46	1	-	-	-	-	26	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Tar Paper	2
136	2	-	-	03	-	-	-	02	01	N	-	-	-	-	SAB64	4	-	-	-	-	110	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Roofing Slate	2
136	2	-	-	03	-	-	-	02	01	N	-	-	-	-	SAF 3	11	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	2

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VARB	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
173	2	-	-	03	-	-	-	02	01	S	-	-	-	-	SAF 3	47	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	2
173	2	-	-	03	-	-	-	02	01	S	-	-	-	-	SAF 3	34	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	2
136	2	-	-	03	-	-	-	02	01	N	-	-	-	-	SAF 3	4	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	2
173	2	-	-	03	-	-	-	02	01	S	-	-	-	-	SAF 6	6	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	2
136	2	-	-	03	-	-	-	02	01	N	-	-	-	-	SAF 6	1	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	2
173	2	-	-	03	-	-	-	02	01	S	-	-	-	-	SAF 6	2	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	2
136	2	-	-	03	-	-	-	02	01	N	-	-	-	-	SAF 6	3	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	2
173	2	-	-	03	-	-	-	02	01	S	-	-	-	-	SAG 1	4	0.006	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	2
136	2	-	-	03	-	-	-	02	01	N	-	-	-	-	SAG 1	1	0.001	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	2
173	2	-	-	03	-	-	-	02	01	S	-	-	-	-	SAG 1	12	0.016	-	-	-	2	2	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	2
173	2	-	-	03	-	-	-	02	01	S	-	-	-	-	SAG11	1	0.001	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	2
173	2	-	-	03	-	-	-	02	01	S	-	-	-	-	SAG11	4	0.007	1828	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	2
136	2	-	-	03	-	-	-	02	01	N	-	-	-	-	SQS9B	-	0.000	-	-	-	37	2	-	-	-	-	-	-	-	-	- -	-	30 NOTE:-	SMF-Conglom.-Fused Mat.	2
136	2	-	-	03	-	-	-	02	01	N	-	-	-	-	SXA 1	-	0.006	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	2
136	2	-	-	03	-	-	-	02	01	N	-	-	-	-	SXH 1	1	-	-	-	-	42	22	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Screw	2
173	2	-	-	03	-	-	-	02	01	S	-	-	-	-	SXH98	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Misc Hardware	2
375	3	-	-	12	-	-	-	-	-	-	01	06	01	-	CER 1	9	-	-	-	-	-	-	-	-	-	-	-	-	-	-	856	8	- NOTE:-	C.REDWARE-UNGLAZED	2
375	3	-	-	12	-	-	-	-	-	-	01	06	01	-	CER 1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	181	99	99 NOTE:-	C.REDWARE-UNGLAZED	2
375	3	-	-	12	-	-	-	-	-	-	01	06	01	-	CER 3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.REDWARE-YEL_BRN-BRN GLZ	2
375	3	-	-	12	-	-	-	-	-	-	01	06	01	-	CER 4	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.REDWARE-DK_BRN-BLK_GLZ	2
375	3	-	-	12	-	-	-	-	-	-	01	06	01	-	CFB75	1	-	1888	1987	-	-	-	-	-	-	-	-	-	-	-	181	12	- NOTE:-	C.STNW-MISC_BOTTLE	2
375	3	-	-	12	-	-	-	-	-	-	01	06	01	-	CRI 2	2	-	1848	1987	-	-	-	-	-	-	-	-	-	-	-	181	4	- NOTE:-	C.IRONSTONE-PLAIN	2
375	3	-	-	12	-	-	-	-	-	-	01	06	01	-	CRI 2	1	-	1848	1987	-	-	-	-	-	-	-	-	-	-	-	181	2	- NOTE:-	C.IRONSTONE-PLAIN	2
375	3	-	-	12	-	-	-	-	-	-	01	06	01	-	CRI 2	2	-	1848	1987	-	-	-	-	-	-	-	-	-	-	-	181	2	97 NOTE:-	C.IRONSTONE-PLAIN	2
375	3	-	-	12	-	-	-	-	-	-	01	06	01	-	CRI 2	4	-	1848	1987	-	-	-	-	-	-	-	-	-	-	-	181	99	99 NOTE:-	C.IRONSTONE-PLAIN	2
375	3	-	-	12	-	-	-	-	-	-	01	06	01	-	CRI 2	2	-	1848	1987	-	-	-	-	-	-	-	-	-	-	-	181	99	97 NOTE:-	C.IRONSTONE-PLAIN	2
375	3	-	-	12	-	-	-	-	-	-	01	06	01	-	CRI20	1	-	1848	1987	-	-	-	-	-	-	-	-	-	-	-	181	2	- NOTE:-	C.IRNSTN-EMBOSSED RIM	2

A-885-81-0007

CAT#	P	TCH	OTHER	UNIT DES	TR S STP/PK	US UL	HQ FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS *	DEPUNIT
375	3	-	-	12	- - -	- -	- 01	06	01	-	CR150	1	-	1850	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.TRNSTN-TRNS.PRNT.GEN.	2
375	3	-	-	12	- - -	- -	- 01	06	01	-	CRW 2	2	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	101	2	69 NOTE:-	C.WHITEWARE-PLAIN	2
375	3	-	-	12	- - -	- -	- 01	06	01	-	CRW 2	10	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	2
375	3	-	-	12	- - -	- -	- 01	06	01	-	CRW 2	3	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	101	2	- NOTE:-	C.WHITEWARE-PLAIN	2
375	3	-	-	12	- - -	- -	- 01	06	01	-	CRW50	2	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHTW-GEN.BL.TRNS.PR.	2
375	3	-	-	12	- - -	- -	- 01	06	01	-	CSL80	4	-	1880	1907	1	11	313	50	1	-	-	-	-	-	63	101	4	- NOTE:-	C.STNW-BUFF/BRSTL/ALBNY	2
375	3	-	-	12	- - -	- -	- 01	06	01	-	CSL80	4	-	1880	1907	-	-	-	-	-	-	-	-	-	-	-	101	4	70 NOTE:-	C.STNW-BUFF/BRSTL/ALBNY	2
375	3	-	-	12	- - -	- -	- 01	06	01	-	CSL80	5	-	1880	1907	-	-	-	-	-	-	-	-	-	-	-	101	4	70 NOTE:-	C.STNW-BUFF/BRSTL/ALBNY	2
375	3	-	-	12	- - -	- -	- 01	06	01	-	CSL80	1	-	1880	1907	-	-	-	-	-	-	-	-	-	-	-	101	4	19 NOTE:-	C.STNW-BUFF/BRSTL/ALBNY	2
375	3	-	-	12	- - -	- -	- 01	06	01	-	CSL80	2	-	1880	1907	-	-	-	-	-	-	-	-	-	-	-	101	4	70 NOTE:-	C.STNW-BUFF/BRSTL/ALBNY	2
375	3	-	-	12	- - -	- -	- 01	06	01	-	GAY 0	9	-	-	-	-	-	-	-	98	-	-	-	-	-	-	- -	-	- NOTE:-	G-ALL GLASS/GENERAL	2
375	3	-	-	12	- - -	- -	- 01	06	01	-	GAY 0	55	-	-	-	-	-	-	-	98	-	-	-	-	-	-	- -	-	- NOTE:-	G-ALL GLASS/GENERAL	2
375	3	-	-	12	- - -	- -	- 01	06	01	-	GBM 5	3	-	1857	1907	-	-		5	-	7	9999	-		7	-	-	-	102	22	- NOTE:-	G-BEER/ALE/STOUT/PORTER	2
375	3	-	-	12	- - -	- -	- 01	06	01	-	GBU 1	1	-	1880	1907	-	-		99	-	11	-	999	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	2
375	3	-	-	12	- - -	- -	- 01	06	01	-	GBX 5	1	-	1983	1987	-	-		24	-	1	-	143		8	-	-	-	102	25	- NOTE:-	G-JAR/GENERAL	2
375	3	-	-	12	- - -	- -	- 01	06	01	-	GBZ 1	1	-	1991	1987	-	-		1	-	9	-	288	-	-	-	-	-	102	24	- NOTE:-	G-BEVERAGE/GENERAL	2
375	3	-	-	12	- - -	- -	- 01	06	01	-	GDU 1	1	-	1880	1907	-	-		1	9999	11	-	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	2
375	3	-	-	12	- - -	- -	- 01	06	01	-	GDU 1	2	-	1880	1907	-	-		99	-	11	-	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	2
375	3	-	-	12	- - -	- -	- 01	06	01	-	SAB 0	2	-	-	-	-	42		2	-	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Building Mat-Pres	2
375	3	-	-	12	- - -	- -	- 01	06	01	-	SAB 1	-	24.1	-	-	-	1		2	-	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	2
375	3	-	-	12	- - -	- -	- 01	06	01	-	SAB20	-	0.8	-	-	-	101		2	-	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	2
375	3	-	-	12	- - -	- -	- 01	06	01	-	SAB50	4	-	-	-	-	67		2	-	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Sheet Metal	2
375	3	-	-	12	- - -	- -	- 01	06	01	-	SAB70	2	-	-	-	-	6		2	-	-	-	-	-	-	-	-	-	216	-	99 NOTE:-	ARCH-Wood-Presence	2
375	3	-	-	12	- - -	- -	- 01	06	01	-	SAE 0	1	-	-	-	-	160		2	-	-	-	-	-	-	-	-	-	214	-	- NOTE:-	ARCH-Electrcl Relate-Pres	2
375	3	-	-	12	- - -	- -	- 01	06	01	-	SAE 0	1	-	-	-	-	160		2	-	-	-	-	-	-	9501	-	214	-	- NOTE:-	ARCH-Electrcl Relate-Pres	2
375	3	-	-	12	- - -	- -	- 01	06	01	-	SAE 2	4	-	-	-	-	43		2	-	-	-	-	-	-	-	-	-	214	-	- NOTE:-	ARCH-Wire-Electrical Only	2
375	3	-	-	12	- - -	- -	- 01	06	01	-	SAE 5	27	-	-	-	-	13		2	-	-	-	-	-	-	-	-	-	214	-	- NOTE:-	ARCH-Insulator	2

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MKV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
375	3	-	-	12	-	-	-	-	-	-	01	86	81	-	SAE 6	1	-	1877	-	-	44	2	-	-	-	-	-	-	-	-	214	-	- NOTE:-	ARCH-Light Bulb Parts	2
375	3	-	-	12	-	-	-	-	-	-	01	86	81	-	SAE98	1	-	-	-	-	168	2	-	-	-	-	-	-	-	-	214	-	- NOTE:-	ARCH-Misc. Elctrcl Hrdwr	2
375	3	-	-	12	-	-	-	-	-	-	01	86	81	-	SAF 5	55	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Cut/Wrought-gen	2
375	3	-	-	12	-	-	-	-	-	-	01	86	81	-	SAF 6	128	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Wire	2
375	3	-	-	12	-	-	-	-	-	-	01	86	81	-	SAF 7	91	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Unident. Nail	2
375	3	-	-	12	-	-	-	-	-	-	01	86	81	-	SAF16	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Spike:Sq. Cut	2
375	3	-	-	12	-	-	-	-	-	-	01	86	81	-	SAF26	14	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Other Fastener-Pres	2
375	3	-	-	12	-	-	-	-	-	-	01	86	81	-	SAG 1	18	0.071	-	-	-	2	2	-	18	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	2
375	3	-	-	12	-	-	-	-	-	-	01	86	81	-	SAG 1	28	0.126	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	2
375	3	-	-	12	-	-	-	-	-	-	01	86	81	-	SAG 4	13	-	-	-	-	2	2	-	-	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Basement Glass > 1"	2
375	3	-	-	12	-	-	-	-	-	-	01	86	81	-	SAG 7	2	-	-	-	-	2	2	-	-	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Ridged Glass	2
375	3	-	-	12	-	-	-	-	-	-	01	86	81	-	SAG11	116	0.538	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	19 NOTE:-	ARCH-Broad Glass	2
375	3	-	-	12	-	-	-	-	-	-	01	86	81	-	SAH 8	2	-	-	-	-	44	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Hardware-Pres	2
375	3	-	-	12	-	-	-	-	-	-	01	86	81	-	SAH 8	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Hardware-Pres	2
375	3	-	-	12	-	-	-	-	-	-	01	86	81	-	SAH15	5	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Bracket/Band	2
375	3	-	-	12	-	-	-	-	-	-	01	86	81	-	SAH38	5	-	1873	-	-	42	2	-	-	-	-	-	-	-	-	298	-	- NOTE:-	ARCH-Barbed Wire	2
375	3	-	-	12	-	-	-	-	-	-	01	86	81	-	SAP 1	1	-	-	-	-	161	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARC-Pip/Cndt-Sltglz Stnwr	2
375	3	-	-	12	-	-	-	-	-	-	01	86	81	-	SAP 3	5	-	-	-	-	162	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARC-Pip/Cnd-Earthenware	2
375	3	-	-	12	-	-	-	-	-	-	01	86	81	-	SAP 5	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARCH-Plumbing Fixture	2
375	3	-	-	12	-	-	-	-	-	-	01	86	81	-	SAT 1	1	-	-	-	-	161	2	-	-	-	-	-	-	-	-	216	-	19 NOTE:-	ARCH-Tile- Gen.	2
375	3	-	-	12	-	-	-	-	-	-	01	86	81	-	SCS 8	2	-	-	-	-	46	2	-	-	-	-	-	-	-	-	864	-	- NOTE:-	SMF-Safety Pin	2
375	3	-	-	12	-	-	-	-	-	-	01	86	81	-	SDA17	1	-	-	-	-	46	2	-	-	-	-	-	-	-	-	184	-	- NOTE:-	SMF-Utensil-General	2
375	3	-	-	12	-	-	-	-	-	-	01	86	81	-	SDA43	1	-	1877	-	-	168	2	-	-	585	-	-	-	-	-	182	-	- NOTE:-	SMF-Bttle Top-Cer Insert	2
375	3	-	-	12	-	-	-	-	-	-	01	86	81	-	SDA43	1	-	1893	-	-	168	2	-	-	586	-	-	-	8581	-	182	-	- NOTE:-	SMF-Bttle Top-Cer Insert	2
375	3	-	-	12	-	-	-	-	-	-	01	86	81	-	SDA43	1	-	1877	-	-	168	2	-	-	587	-	-	-	8582	-	182	-	- NOTE:-	SMF-Bttle Top-Cer Insert	2
375	3	-	-	12	-	-	-	-	-	-	01	86	81	-	SOS 1	1	-	-	-	-	45	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Unident Metal	2
375	3	-	-	12	-	-	-	-	-	-	01	86	81	-	SOS 1	8	-	-	-	-	45	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Unident Metal	2

CAT#	P	TCN	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HB	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
375	3	-	-	12	-	-	-	-	-	-	01	06	01	-	SOS 1	9	-	-	-	-	43	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Unident Metal	2
375	3	-	-	12	-	-	-	-	-	-	01	06	01	-	SOS 9	5	-	-	-	-	174	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Rope/String	2
375	3	-	-	12	-	-	-	-	-	-	01	06	01	-	SOS15	1	-	-	-	-	177	88	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Textile-Non Clothing	2
375	3	-	-	12	-	-	-	-	-	-	01	06	01	-	SOS15	1	-	-	-	-	175	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Textile-Non Clothing	2
375	3	-	-	12	-	-	-	-	-	-	01	06	01	-	SPP58	6	-	-	-	-	42	2	-	-	-	-	-	-	-	-	755	-	- NOTE:-	SMF-Tobacco Rel.Not Pipes	2
375	3	-	-	12	-	-	-	-	-	-	01	06	01	-	SUH98	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	322	-	- NOTE:-	SMF-Furniture Hrdwr-Misc	2
375	3	-	-	12	-	-	-	-	-	-	01	06	01	-	SUM15	1	-	-	-	-	44	2	-	-	-	-	-	-	-	-	325	-	- NOTE:-	SMF-Clock Parts	2
375	3	-	-	12	-	-	-	-	-	-	01	06	01	-	SUS 1	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	325	-	- NOTE:-	SMF-Stove Parts	2
375	3	-	-	12	-	-	-	-	-	-	01	06	01	-	SUS 1	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	325	-	- NOTE:-	SMF-Stove Parts	2
375	3	-	-	12	-	-	-	-	-	-	01	06	01	-	SXB 1	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	876	-	- NOTE:-	SMF-Hoop/Bands	2
375	3	-	-	12	-	-	-	-	-	-	01	06	01	-	SXD15	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	856	-	- NOTE:-	SMF-Misc Metl Can-Typ Ukn	2
375	3	-	-	12	-	-	-	-	-	-	01	06	01	-	SXH 0	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Hardware-Presence	2
375	3	-	-	12	-	-	-	-	-	-	01	06	01	-	SXH 0	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Hardware-Presence	2
375	3	-	-	12	-	-	-	-	-	-	01	06	01	-	SXH 2	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Nut	2
375	3	-	-	12	-	-	-	-	-	-	01	06	01	-	SXH 3	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Bolt	2
375	3	-	-	12	-	-	-	-	-	-	01	06	01	-	SXH10	4	-	-	-	-	44	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Misc. Wire	2
375	3	-	-	12	-	-	-	-	-	-	01	06	01	-	SXH10	6	-	-	-	-	43	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Misc. Wire	2
375	3	-	-	12	-	-	-	-	-	-	01	06	01	-	SXH68	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Springs-General	2
375	3	-	-	12	-	-	-	-	-	-	01	06	01	-	SXH98	20	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Misc Hardware	2
375	3	-	-	12	-	-	-	-	-	-	01	06	01	-	SXH98	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Misc Hardware	2
375	3	-	-	12	-	-	-	-	-	-	01	06	01	-	SXH98	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Misc Hardware	2
375	3	-	-	12	-	-	-	-	-	-	01	06	01	-	SXN 0	1	-	-	-	-	42	70	-	-	-	-	-	-	-	-	858	-	19 NOTE:-	SMF-Machine Parts-Pres	2
375	3	-	-	12	-	-	-	-	-	-	01	06	01	-	SXN68	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	858	-	- NOTE:-	SMF-Gear	2
375	3	-	-	12	-	-	-	-	-	-	01	06	01	-	SXR 1	1	-	-	-	-	161	2	-	-	-	-	-	-	-	-	859	-	- NOTE:-	SMF-Marble	2
375	3	-	-	12	-	-	-	-	-	-	01	06	01	-	ZAZ 1	12	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unidentified-Bone	2
375	3	-	-	12	-	-	-	-	-	-	01	06	01	-	ZXZ 0	-	0.47	-	-	-	0	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	I-UniShell-Presence	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	CFB70	6	-	1850	1868	1	13	552	-	5	737	-	-	-	-	62	868	12	- NOTE:-	C.19TH_CEN_BOTTLES-BROWN	2

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	CFB78	1	-	1850	1868	1	13	552	-	5	737	-	-	-	-	61	060	12	- NOTE:-	C.19TH_CEN_BOTTLES-BROWN	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	CFN98	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	99	71 NOTE:-	C.STNW-OTH_NON-SLT_GLZ	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	CRW 2	1	-	1820	1987	-	-	-	-	-	-	-	-	-	-	-	101	2	- NOTE:-	C.WHITEWARE-PLAIN	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	CSL 2	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.STNW-GY,S.G-PLAIN	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	GAY 0	78	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	GAY 0	5	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	GBU 1	1	-	1857	1987	-	-	6	-	9	-	-	7	-	9999	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SAB 0	1	-	-	-	-	999	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Building Mat-Pres	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SAB 0	1	-	-	-	-	112	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Building Mat-Pres	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SAB 0	9	-	-	-	-	3	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Building Mat-Pres	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SAB 0	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	216	-	19 NOTE:-	ARCH-Building Mat-Pres	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SAB 1	-	1.35	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SAB 1	-	0.881	1985	-	-	1	2	-	-	452	-	-	-	-	-	216	-	19 NOTE:-	ARCH-Brick-Gen	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SAB20	-	0.813	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SAB50	24	-	-	-	-	67	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Sheet Metal	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SAB64	1	-	-	-	-	110	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Roofing Slate	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SAE 5	54	-	-	-	-	13	2	-	-	-	-	-	-	-	-	214	-	30 NOTE:-	ARCH-Insulator	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SAE 5	1	-	-	-	-	160	2	-	-	-	-	-	-	-	-	214	-	- NOTE:-	ARCH-Insulator	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SAE 5	2	-	-	-	-	160	2	-	-	-	-	-	-	-	-	214	-	19 NOTE:-	ARCH-Insulator	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SAE 5	2	-	-	-	-	160	1	-	-	-	-	-	-	9501	-	214	-	- NOTE:-	ARCH-Insulator	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SAF 5	8	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Cut/Wrought-gen	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SAF 6	78	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SAF 7	224	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SAF12	2	-	-	-	-	98	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Tack:Presence	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SAF26	2	-	-	-	-	45	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Other Fastener-Pres	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SAF26	66	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Other Fastener-Pres	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SAG 1	64	0.196	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	99 NOTE:-	ARCH-Window-Gen.	2

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PR	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SAG 1	4	0.083	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SAG 3	3	-	1891	-	-	82	2	-	-	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Safety w/Wire	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SAG 5	3	-	-	-	-	2	2	-	-	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Trnslcnt.frs/embsd	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SAG11	1	0.012	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	98 NOTE:-	ARCH-Broad Glass	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SAG11	8	0.08	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	9919 NOTE:-	ARCH-Broad Glass	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SAG11	14	0.188	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	9919 NOTE:-	ARCH-Broad Glass	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SAG11	4	0.084	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SAG11	65	0.52	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	99 NOTE:-	ARCH-Broad Glass	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SAG11	2	0.035	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	97 NOTE:-	ARCH-Broad Glass	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SAH 8	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	19 NOTE:-	ARCH-Hardware-Pres	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SAH12	5	-	-	-	-	42	2	-	-	-	-	-	-	-	-	213	-	38 NOTE:-	ARCH-Strap Hinge	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SAH15	8	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Bracket/Band	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SAH29	3	-	-	-	-	43	2	-	-	-	-	-	-	-	-	220	-	- NOTE:-	ARCH-Wire Mesh	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SAH38	14	-	1873	-	-	42	2	-	-	-	-	-	-	-	-	298	-	38 NOTE:-	ARCH-Barbed Wire	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SAH90	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Ident Hardware	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SAP 4	1	-	-	-	-	45	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARCH-Pie/Conduit-Gen	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SAP 6	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARCH-Pie/Conduit-Gen	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SAT 0	1	-	-	-	-	1	2	206	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Tile/Floor cover-Prs	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SAT 1	2	-	-	-	-	161	2	-	-	653	-	-	-	-	-	216	-	- NOTE:-	ARCH-Tile- Gen.	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SAT42	1	-	1855	-	-	162	1	-	97	652	-	-	-	-	-	216	-	19 NOTE:-	AR-Crs Rdwr Flr Tile Glz	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SCC 0	5	-	-	-	-	177	2	-	-	-	-	-	-	-	-	532	-	9917 NOTE:-	SMF-Cloth-Presence	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SCF 2	1	-	-	-	-	133	9	-	-	-	-	-	-	-	-	531	-	- NOTE:-	SMF-Clthng-Button-Disk	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SCF 2	1	-	-	-	-	13	701	-	22	-	-	-	-	-	-	531	-	- NOTE:-	SMF-Clthng-Button-Disk	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SCF19	5	-	-	-	-	88	2	-	-	-	-	-	-	-	-	531	-	- NOTE:-	SMF-Clthng-Eyelet	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SCF53	1	-	1850	-	-	168	23	1	-	-	-	-	-	-	-	531	-	- NOTE:-	SMF-Button-Small-China	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SDA20	1	-	-	-	-	46	44	-	-	-	-	-	-	-	-	106	-	- NOTE:-	SMF-Fork	2
397	3	-	-	12	-	-	-	-	-	-	01	06	02	-	SDA36	1	-	-	-	-	98	1	-	-	-	-	-	-	-	-	102	-	19 NOTE:-	SMF-Screw Top Jar Lid	2

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	KNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
397	3	-	-	12	-	-	-	-	-	-	81	86	82	-	SDA39	3	-	1891	1987	-	42	2	-	-	-	-	-	-	-	-	182	-	- NOTE:-	SMF-Crown Cap Closure	2
397	3	-	-	12	-	-	-	-	-	-	81	86	82	-	SDA44	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	182	-	- NOTE:-	SMF-Bottle Cap-General	2
397	3	-	-	12	-	-	-	-	-	-	81	86	82	-	SOS 1	24	-	-	-	-	45	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Unident Metal	2
397	3	-	-	12	-	-	-	-	-	-	81	86	82	-	SOS 1	6	-	-	-	-	43	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Unident Metal	2
397	3	-	-	12	-	-	-	-	-	-	81	86	82	-	SOS 1	361	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Unident Metal	2
397	3	-	-	12	-	-	-	-	-	-	81	86	82	-	SOS 6	2	-	-	-	-	6	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Unident Wood	2
397	3	-	-	12	-	-	-	-	-	-	81	86	82	-	SPP 2	1	-	1851	-	-	13	2	-	-	353	-	-	-	9999	-	643	-	19 NOTE:-	SMF-Comb	2
397	3	-	-	12	-	-	-	-	-	-	81	86	82	-	SPP50	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	755	-	19 NOTE:-	SMF-Tobacco Rel.Hot Pipes	2
397	3	-	-	12	-	-	-	-	-	-	81	86	82	-	SXA 1	-	15.65	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	2
397	3	-	-	12	-	-	-	-	-	-	81	86	82	-	SXA 2	-	0.005	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Charcoal	2
397	3	-	-	12	-	-	-	-	-	-	81	86	82	-	SXA 5	-	0.04	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Slag	2
397	3	-	-	12	-	-	-	-	-	-	81	86	82	-	SXD15	26	-	-	-	-	42	576	-	-	-	-	-	-	-	-	856	-	30 NOTE:-	SMF-Misc Metl Can-Typ Ukn	2
397	3	-	-	12	-	-	-	-	-	-	81	86	82	-	SXD22	1	-	-	-	-	42	2	-	14	-	-	-	-	-	-	856	-	- NOTE:-	SMF-Bucket/Pail	2
397	3	-	-	12	-	-	-	-	-	-	81	86	82	-	SXH 8	4	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	30 NOTE:-	SMF-Cotter Pin	2
397	3	-	-	12	-	-	-	-	-	-	81	86	82	-	SXH10	29	-	-	-	-	43	2	-	-	-	-	-	-	-	-	898	-	30 NOTE:-	SMF-Misc. Wire	2
397	3	-	-	12	-	-	-	-	-	-	81	86	82	-	SXH20	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	858	-	- NOTE:-	SMF-Ring (Chain)	2
397	3	-	-	12	-	-	-	-	-	-	81	86	82	-	SXH90	23	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	30 NOTE:-	SMF-Misc Hardware	2
397	3	-	-	12	-	-	-	-	-	-	81	86	82	-	SXM 8	4	-	-	-	-	98	2	-	-	-	-	-	-	-	-	858	-	- NOTE:-	SMF-Machine Parts-Pres	2
397	3	-	-	12	-	-	-	-	-	-	81	86	82	-	SXM25	1	-	-	-	-	92	2	-	-	-	-	-	-	-	-	814	-	- NOTE:-	SMF-Battery Part	2
397	3	-	-	12	-	-	-	-	-	-	81	86	82	-	ZAZ 1	10	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unidentified-Bone	2
397	3	-	-	12	-	-	-	-	-	-	81	86	82	-	ZXZ 8	-	0.011	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Presence	2
388	3	-	-	12	-	-	-	-	-	-	81	87	81	-	CSL80	1	-	1888	1987	-	-	-	-	-	-	-	-	-	-	-	181	4	14 NOTE:-	C.STNW-BUFF/BRSTL/ALBNY	2
388	3	-	-	12	-	-	-	-	-	-	81	87	81	-	GAY 8	5	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	2
388	3	-	-	12	-	-	-	-	-	-	81	87	81	-	SAB 1	-	7.2	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	2
388	3	-	-	12	-	-	-	-	-	-	81	87	81	-	SAB20	-	3.2	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	2
388	3	-	-	12	-	-	-	-	-	-	81	87	81	-	SAB64	3	-	-	-	-	118	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Roofing Slate	2
388	3	-	-	12	-	-	-	-	-	-	81	87	81	-	SAF 5	13	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Cut/Wrought-gen	2

A-085-01-0007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
388	3	-	-	12	-	-	-	-	-	-	01	07	01	-	SAF 6	25	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	38	ARCH-Nail:Wire	2
																																	NOTE:-		
388	3	-	-	12	-	-	-	-	-	-	01	07	01	-	SAF 7	12	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	38	ARCH-Unident. Nail	2
																																	NOTE:-		
388	3	-	-	12	-	-	-	-	-	-	01	07	01	-	SAF26	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	-	ARCH-Other Fastener-Pres	2
																																	NOTE:-		
388	3	-	-	12	-	-	-	-	-	-	01	07	01	-	SAG 1	2	0.002	-	-	-	2	2	-	10	-	-	-	-	-	-	211	-	-	ARCH-Window-Gen.	2
																																	NOTE:-		
388	3	-	-	12	-	-	-	-	-	-	01	07	01	-	SAG 1	3	0.003	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	-	ARCH-Window-Gen.	2
																																	NOTE:-		
388	3	-	-	12	-	-	-	-	-	-	01	07	01	-	SAG11	1	0.001	1820	1920	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad Glass	2
																																	NOTE:-		
388	3	-	-	12	-	-	-	-	-	-	01	07	01	-	SAH30	3	-	1873	-	-	42	2	-	-	-	-	-	-	-	-	298	-	-	ARCH-Barbed Wire	2
																																	NOTE:-		
388	3	-	-	12	-	-	-	-	-	-	01	07	01	-	SAP 3	1	-	-	-	-	162	2	-	-	-	-	-	-	-	-	215	-	-	ARC-Pip/Cnd-Earthenware	2
																																	NOTE:-		
388	3	-	-	12	-	-	-	-	-	-	01	07	01	-	SCF11	1	-	-	-	-	44	2	-	-	-	-	-	-	-	-	531	-	-	SMF-Clthng-Hook	2
																																	NOTE:-		
388	3	-	-	12	-	-	-	-	-	-	01	07	01	-	SDS 1	35	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	-	SMF-Unident Metal	2
																																	NOTE:-		
388	3	-	-	12	-	-	-	-	-	-	01	07	01	-	SDS15	1	-	-	-	-	175	2	-	-	-	-	-	-	-	-	-	-	17	SMF-Textile-Non Clothing	2
																																	NOTE:-		
388	3	-	-	12	-	-	-	-	-	-	01	07	01	-	SXA 1	-	1.4	-	-	-	187	2	-	-	-	-	-	-	-	-	863	-	38	SMF-Coal	2
																																	NOTE:-		
388	3	-	-	12	-	-	-	-	-	-	01	07	01	-	SXA 3	16	-	-	-	-	6	2	-	-	-	-	-	-	-	-	863	-	-	SMF-Charred Wood	2
																																	NOTE:-		
388	3	-	-	12	-	-	-	-	-	-	01	07	01	-	SXA 5	5	0.033	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	38	SMF-Slag	2
																																	NOTE:-		
388	3	-	-	12	-	-	-	-	-	-	01	07	01	-	SXH10	3	-	-	-	-	44	2	-	-	-	-	-	-	-	-	898	-	38	SMF-Misc. Wire	2
																																	NOTE:-		
388	3	-	-	12	-	-	-	-	-	-	01	07	01	-	SXH13	3	-	-	-	-	44	2	-	-	-	-	-	-	-	-	898	-	-	SMF-Chain	2
																																	NOTE:-		
388	3	-	-	12	-	-	-	-	-	-	01	07	01	-	ZAZ 1	7	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	99	Z-Unidentified-Bone	2
																																	NOTE:-		
398	3	-	-	12	-	-	-	-	-	-	01	08	01	-	CPJ 2	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	1	-	C.HRD_PST_PORC-PLAIN	2
																																	NOTE:-		
398	3	-	-	12	-	-	-	-	-	-	01	08	01	-	CPJ30	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	99	-	C.HRD_PST_PORC-EMBOSSED	2
																																	NOTE:-		
398	3	-	-	12	-	-	-	-	-	-	01	08	01	-	CRW 2	1	-	1820	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	-	C.WHITEWARE-PLAIN	2
																																	NOTE:-		
398	3	-	-	12	-	-	-	-	-	-	01	08	01	-	CRW50	1	-	1820	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	-	C.WHTW-GEN.BL.TRNS.PR.	2
																																	NOTE:-		
398	3	-	-	12	-	-	-	-	-	-	01	08	01	-	GAY 0	131	-	-	-	-	-	-	-	-	90	-	-	-	-	-	-	-	-	G-ALL GLASS/GENERAL	2
																																	NOTE:-		
398	3	-	-	12	-	-	-	-	-	-	01	08	01	-	GAY 0	4	-	-	-	-	-	-	-	-	90	-	-	-	-	-	-	-	-	G-ALL GLASS/GENERAL	2
																																	NOTE:-		
398	3	-	-	12	-	-	-	-	-	-	01	08	01	-	GBM 1	5	-	1857	1987	-	-	-	5	-	9	-	-	7	-	294	-	102	22	-	G-BEER	2
																																	NOTE:-		
398	3	-	-	12	-	-	-	-	-	-	01	08	01	-	GBM 1	11	-	1857	1987	-	-	-	5	-	9	-	153	7	-	295	-	102	22	-	G-BEER	2
																																	NOTE:-		
398	3	-	-	12	-	-	-	-	-	-	01	08	01	-	GBU 1	1	-	1857	1987	-	-	-	5	-	9	-	-	7	-	-	-	102	28	-	G-UNIDENT BOTTLE GLASS	2
																																	NOTE:-		
398	3	-	-	12	-	-	-	-	-	-	01	08	01	-	GBU 1	2	-	1891	1987	-	-	-	1	-	9	-	200	-	-	-	-	102	28	-	G-UNIDENT BOTTLE GLASS	2
																																	NOTE:-		

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
398	3	-	-	12	-	-	-	-	-	-	01	00	01	-	GBU 1	1	-	1981	1987	-	-	5	-	9	-	-	7	-	297	-	102	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	2
398	3	-	-	12	-	-	-	-	-	-	01	00	01	-	GBU 1	1	-	1977	1987	-	9	1	-	9	-	-	-	-	-	-	102	28	43 NOTE:-	G-UNIDENT BOTTLE GLASS	2
398	3	-	-	12	-	-	-	-	-	-	01	00	01	-	GBU 1	1	-	1977	1987	-	-	1	-	9	-	-	-	-	-	-	102	28	43 NOTE:-	G-UNIDENT BOTTLE GLASS	2
398	3	-	-	12	-	-	-	-	-	-	01	00	01	-	GBU 1	2	-	1857	1987	-	-	5	-	9	-	-	7	-	296	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	2
398	3	-	-	12	-	-	-	-	-	-	01	00	01	-	GBU 1	3	-	1888	1987	-	-	99	-	11	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	2
398	3	-	-	12	-	-	-	-	-	-	01	00	01	-	SAB 1	-	1.5	-	-	-	1	2	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	2
398	3	-	-	12	-	-	-	-	-	-	01	00	01	-	SAB20	-	0.025	-	-	-	101	2	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Mortar	2
398	3	-	-	12	-	-	-	-	-	-	01	00	01	-	SAB50	7	-	-	-	-	67	2	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Sheet Metal	2
398	3	-	-	12	-	-	-	-	-	-	01	00	01	-	SAB50	2	-	-	-	-	43	2	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Sheet Metal	2
398	3	-	-	12	-	-	-	-	-	-	01	00	01	-	SAB65	2	-	-	-	-	112	2	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Marble	2
398	3	-	-	12	-	-	-	-	-	-	01	00	01	-	SAE 5	6	-	-	-	-	13	2	-	-	-	-	-	-	-	214	-	- NOTE:-	ARCH-Insulator	2
398	3	-	-	12	-	-	-	-	-	-	01	00	01	-	SAE98	1	-	-	-	-	160	2	-	-	-	-	-	-	-	214	-	- NOTE:-	ARCH-Misc. Elctrcl Hrdwr	2
398	3	-	-	12	-	-	-	-	-	-	01	00	01	-	SAF 5	11	-	-	-	-	42	2	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Cut/Wrought-gen	2
398	3	-	-	12	-	-	-	-	-	-	01	00	01	-	SAF 6	55	-	1834	-	-	42	2	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	2
398	3	-	-	12	-	-	-	-	-	-	01	00	01	-	SAF 7	22	-	-	-	-	42	2	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	2
398	3	-	-	12	-	-	-	-	-	-	01	00	01	-	SAF26	7	-	-	-	-	42	2	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Other Fastener-Pres	2
398	3	-	-	12	-	-	-	-	-	-	01	00	01	-	SAF27	2	-	-	-	-	42	2	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Brace	2
398	3	-	-	12	-	-	-	-	-	-	01	00	01	-	SAG 1	48	0.217	-	-	-	2	2	-	11	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	2
398	3	-	-	12	-	-	-	-	-	-	01	00	01	-	SAG 1	6	0.026	-	-	-	2	2	-	10	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	2
398	3	-	-	12	-	-	-	-	-	-	01	00	01	-	SAG 4	2	-	-	-	-	2	2	-	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Basement Glass) 1"	2
398	3	-	-	12	-	-	-	-	-	-	01	00	01	-	SAG11	12	0.119	1820	1926	-	2	577	-	11	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	2
398	3	-	-	12	-	-	-	-	-	-	01	00	01	-	SAP 5	3	-	-	-	-	42	2	-	-	-	-	-	-	-	215	-	30 NOTE:-	ARCH-Plumbing Fixture	2
398	3	-	-	12	-	-	-	-	-	-	01	00	01	-	SAP 8	1	-	-	-	-	42	2	-	-	-	-	-	-	-	215	-	- NOTE:-	ARCH-Metal Pipe	2
398	3	-	-	12	-	-	-	-	-	-	01	00	01	-	SAT42	2	-	1855	-	-	162	1	-	24	652	-	-	-	-	216	-	78 NOTE:-	AR-Crs Rdwr Flr Tile Blz	2
398	3	-	-	12	-	-	-	-	-	-	01	00	01	-	SDA43	1	-	1877	-	-	168	2	-	-	505	-	-	-	8503	-	102	-	- NOTE:-	SMF-Bttle Top-Cer Insert	2
398	3	-	-	12	-	-	-	-	-	-	01	00	01	-	SDA43	1	-	1877	-	-	168	2	-	-	505	-	-	-	8503	-	102	-	- NOTE:-	SMF-Bttle Top-Cer Insert	2
398	3	-	-	12	-	-	-	-	-	-	01	00	01	-	SDA43	1	-	1893	-	-	168	2	-	-	506	-	-	-	8501	-	102	-	- NOTE:-	SMF-Bttle Top-Cer Insert	2

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
398	3	-	-	12	-	-	-	-	-	-	01	88	01	-	SOS 1	3	-	-	-	-	45	2	-	-	-	-	-	-	-	-	-	-	-	SMF-Unident Metal	2
																																NOTE:-		
398	3	-	-	12	-	-	-	-	-	-	01	88	01	-	SOS 1	78	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	38	SMF-Unident Metal	2
																																NOTE:-		
398	3	-	-	12	-	-	-	-	-	-	01	88	01	-	SOL40	1	-	-	-	-	44	2	-	-	-	-	-	-	-	-	321	-	-	SMF-Kerosene Lamp Parts	2
																																NOTE:-		
398	3	-	-	12	-	-	-	-	-	-	01	88	01	-	SXH 2	5	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	38	SMF-Nut	2
																																NOTE:-		
398	3	-	-	12	-	-	-	-	-	-	01	88	01	-	SXH 3	5	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	38	SMF-Bolt	2
																																NOTE:-		
398	3	-	-	12	-	-	-	-	-	-	01	88	01	-	SXH10	2	-	-	-	-	44	2	-	-	-	-	-	-	-	-	898	-	-	SMF-Misc. Wire	2
																																NOTE:-		
398	3	-	-	12	-	-	-	-	-	-	01	88	01	-	SXH40	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	-	SMF-Collar(Non Clothing)	2
																																NOTE:-		
398	3	-	-	12	-	-	-	-	-	-	01	88	01	-	SXH99	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	-	SMF-Misc Hardware	2
																																NOTE:-		
398	3	-	-	12	-	-	-	-	-	-	01	88	01	-	SXM 8	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	858	-	-	SMF-Machine Parts-Pres	2
																																NOTE:-		
398	3	-	-	12	-	-	-	-	-	-	01	88	01	-	ZAZ 1	1	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	-	Z-Unidentified-Bone	2
																																NOTE:-		
398	3	-	-	12	-	-	-	-	-	-	01	88	01	-	ZIZ 8	-	0.000	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	-	Z-UniShell-Presence	2
																																NOTE:-		
483	3	-	-	12	-	-	-	-	-	-	01	89	01	-	CER 1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	856	8	-	C.REDWARE-UNGLAZED	2
																																NOTE:-		
483	3	-	-	12	-	-	-	-	-	-	01	89	01	-	CFB78	1	-	1858	1868	-	13	552	-	5	737	-	-	-	-	61	868	12	-	C.19TH_CEN_BOTTLES-BROWN	2
																																NOTE:-		
483	3	-	-	12	-	-	-	-	-	-	01	89	01	-	CFB75	1	-	1988	1987	-	-	-	-	-	-	-	-	-	-	-	181	12	19	C.STNW-MISC_BOTTLE	2
																																NOTE:-		
483	3	-	-	12	-	-	-	-	-	-	01	89	01	-	CFN98	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	181	99	19	C.STNW-OTH_NON-SLT_GLZ	2
																																NOTE:-		
483	3	-	-	12	-	-	-	-	-	-	01	89	01	-	CFN98	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	181	99	71	C.STNW-OTH_NON-SLT_GLZ	2
																																NOTE:-		
483	3	-	-	12	-	-	-	-	-	-	01	89	01	-	CFT 2	1	-	1728	1885	-	-	-	-	-	-	-	-	-	-	-	181	99	-	C.STNW-WH.SLT.GLZ-PLAIN	2
																																NOTE:-		
483	3	-	-	12	-	-	-	-	-	-	01	89	01	-	CPJ 2	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	181	99	-	C.HRD_PST_PORC-PLAIN	2
																																NOTE:-		
483	3	-	-	12	-	-	-	-	-	-	01	89	01	-	CPJ98	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	181	99	-	C.HRD_PST_PORC-OTHER	2
																																NOTE:-		
483	3	-	-	12	-	-	-	-	-	-	01	89	01	-	CRC 2	1	-	1762	1828	-	-	-	-	-	-	-	-	-	-	-	181	99	-	C.CREAMWARE-PLAIN	2
																																NOTE:-		
483	3	-	-	12	-	-	-	-	-	-	01	89	01	-	CRI 2	3	-	1848	1987	-	-	-	-	-	-	-	-	-	-	-	181	99	-	C.IRONSTONE-PLAIN	2
																																NOTE:-		
483	3	-	-	12	-	-	-	-	-	-	01	89	01	-	CRI 2	1	-	1848	1987	-	-	-	-	-	-	-	-	-	-	-	181	2	-	C.IRONSTONE-PLAIN	2
																																NOTE:-		
483	3	-	-	12	-	-	-	-	-	-	01	89	01	-	CRI25	3	-	1848	1987	-	-	-	-	-	-	-	-	-	-	-	181	99	97	C.IRNSTN-EMBOSSED BODY	2
																																NOTE:-		
483	3	-	-	12	-	-	-	-	-	-	01	89	01	-	CRI50	1	-	1848	1987	-	-	-	-	-	-	-	-	-	-	-	181	99	-	C.IRNSTN-TRNS.PRNT.GEN.	2
																																NOTE:-		
483	3	-	-	12	-	-	-	-	-	-	01	89	01	-	CRP 2	1	-	1788	1848	-	-	-	-	-	-	-	-	-	-	-	181	99	-	C.PEARLWARE-PLAIN	2
																																NOTE:-		
483	3	-	-	12	-	-	-	-	-	-	01	89	01	-	CRP50	1	-	1888	1848	-	-	-	-	-	-	-	-	-	-	-	181	99	-	C.PRLW-GEN.BL.TRNS.PR.	2
																																NOTE:-		
483	3	-	-	12	-	-	-	-	-	-	01	89	01	-	CRW 2	4	-	1828	1987	-	-	-	-	-	-	-	-	-	-	-	181	2	-	C.WHITEWARE-PLAIN	2
																																NOTE:-		

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	CRW 2	11	-	1828	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	-	C.WHITEWARE-PLAIN	2
																																	NOTE:-		
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	CRW 2	1	-	1828	1987	-	-	-	-	-	999	-	-	-	-	-	101	2	-	C.WHITEWARE-PLAIN	2
																																	NOTE:-		
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	CRW98	5	-	1828	1987	-	-	-	-	-	-	-	-	-	-	-	323	6	19	C.WHITEWARE-OTHER	2
																																	NOTE:-		
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	CSL72	1	-	1888	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	-	C.STNW-BUFF/ALBNY SLP	2
																																	NOTE:-		
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	GAY 0	65	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	-	G-ALL GLASS/GENERAL	2
																																	NOTE:-		
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	GAY 0	337	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	-	G-ALL GLASS/GENERAL	2
																																	NOTE:-		
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	GBK 1	1	-	1857	1987	-	-	6	-	7	-	-	7	-	298	-	102	22	-	G-BEER	2
																																	NOTE:-		
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	GBK 1	1	-	1857	1987	-	-	6	-	7	-	-	7	-	9999	-	102	22	-	G-BEER	2
																																	NOTE:-		
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	GBU 1	1	-	1857	1987	-	-	5	-	1	-	-	7	-	-	-	102	28	-	G-UNIDENT BOTTLE GLASS	2
																																	NOTE:-		
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	GBU 1	4	-	1857	1987	-	-	6	9999	9	-	-	7	-	-	-	102	28	-	G-UNIDENT BOTTLE GLASS	2
																																	NOTE:-		
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	GBZ 1	1	-	1891	1987	-	-	1	-	7	-	208	-	-	-	-	102	24	-	G-BEVERAGE/GENERAL	2
																																	NOTE:-		
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	GBZ 1	2	-	1857	1987	-	-	5	-	9	-	-	7	-	9999	-	102	24	-	G-BEVERAGE/GENERAL	2
																																	NOTE:-		
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	GDU 1	1	-	1888	1987	-	-	1	9999	11	-	-	-	-	-	-	110	0	-	G-TOTAL UNIDENT GLASS	2
																																	NOTE:-		
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	GDU 1	1	-	1888	1987	-	-	17	9999	11	-	-	-	-	-	-	110	0	19	G-TOTAL UNIDENT GLASS	2
																																	NOTE:-		
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	GDU 1	1	-	1888	1987	-	-	99	-	11	-	-	-	-	-	-	110	0	-	G-TOTAL UNIDENT GLASS	2
																																	NOTE:-		
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SAB 0	5	-	-	-	-	112	2	-	-	-	-	-	-	-	-	216	-	-	ARCH-Building Mat-Pres	2
																																	NOTE:-		
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SAB 1	-	66.5	-	-	-	-	1	-	-	-	-	-	-	-	-	216	-	38	ARCH-Brick-Gen	2
																																	NOTE:-		
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SAB20	-	3.3	-	-	-	181	2	-	-	-	-	-	-	-	-	216	-	38	ARCH-Mortar	2
																																	NOTE:-		
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SAE 0	2	-	-	-	-	44	1	-	-	-	-	-	-	-	-	214	-	-	ARCH-Electrcl Relate-Pres	2
																																	NOTE:-		
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SAE 0	1	-	-	-	-	1	2	-	-	-	-	-	-	9501	-	214	-	-	ARCH-Electrcl Relate-Pres	2
																																	NOTE:-		
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SAE 0	5	-	-	-	-	13	2	-	-	-	-	-	-	-	-	214	-	-	ARCH-Electrcl Relate-Pres	2
																																	NOTE:-		
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SAF 5	41	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	38	ARCH-Nail:Cut/Wrought-gen	2
																																	NOTE:-		
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SAF 6	55	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	38	ARCH-Nail:Wire	2
																																	NOTE:-		
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SAF 7	1212	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13	ARCH-Unident. Nail	2
																																	NOTE:-		
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SAF26	2	-	-	-	-	44	1	-	-	-	-	-	-	-	-	212	-	19	ARCH-Other Fastener-Pres	2
																																	NOTE:-		
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SAF26	1	-	-	-	-	44	1	-	-	-	-	-	-	-	-	212	-	-	ARCH-Other Fastener-Pres	2
																																	NOTE:-		
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SAF26	59	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	-	ARCH-Other Fastener-Pres	2
																																	NOTE:-		

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HD	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	KNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SAG 1	9	8.86	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	99 NOTE:-	ARCH-Window-Gen.	2
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SAG 1	549	2.294	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	2
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SAG 4	19	-	-	-	-	2	2	-	-	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Basement Glass > 1"	2
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SAG11	3	8.818	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	2
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SAH 0	16	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Hardware-Pres	2
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SAH 7	1	-	-	-	-	163	1	-	-	-	-	-	-	-	-	213	-	- NOTE:-	ARCH-Door Knob/Handle	2
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SAH29	1	-	-	-	-	44	1	-	-	-	-	-	-	-	-	228	-	- NOTE:-	ARCH-Wire Mesh	2
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SAH30	212	-	1873	-	-	42	2	-	-	-	-	-	-	-	-	298	-	30 NOTE:-	ARCH-Barbed Wire	2
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SAP 0	6	-	-	-	-	42	1	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARCH-Plumb/Heat.-Gen	2
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SAP 2	3	-	-	-	-	1	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARC-Pip/Cndt-Sglz Stnwr S	2
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SCC 0	7	-	-	-	-	175	2	-	-	-	-	-	-	-	-	532	-	- NOTE:-	SMF-Cloth-Presence	2
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SCF 0	1	-	-	-	-	44	1	-	-	-	-	-	-	-	-	531	-	- NOTE:-	SMF-Clthng Fasteners-Pres	2
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SCF 1	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	531	-	99 NOTE:-	SMF-Clthng Button	2
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SCF 3	1	-	-	-	-	46	783	91	-	-	-	-	-	-	-	531	-	- NOTE:-	SMF-Clthng-Button Domed	2
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SCF 4	1	-	1829	1851	-	46	784	488	-	46	-	-	-	-	-	531	-	- NOTE:-	SMF-Clthng-Button Milit.	2
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SDA18	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	184	-	- NOTE:-	SMF-Utensl-Servng,Cookng	2
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SDA43	1	-	1877	-	-	168	1	-	-	586	-	-	-	8501	-	102	-	- NOTE:-	SMF-Bttle Top-Cer Insert	2
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SDA43	1	-	1877	-	-	168	1	-	-	585	-	-	-	-	-	102	-	99 NOTE:-	SMF-Bttle Top-Cer Insert	2
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SDA43	1	-	1893	-	-	168	1	-	-	-	-	-	-	-	-	102	-	- NOTE:-	SMF-Bttle Top-Cer Insert	2
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SOS 1	2	-	-	-	-	45	1	-	-	-	-	-	-	-	-	- -	-	- NOTE:-	SMF-Unident Metal	2
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SOS 1	718	-	-	-	-	42	2	-	-	-	-	-	-	-	-	- -	-	13 NOTE:-	SMF-Unident Metal	2
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SOS 1	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	- -	-	- NOTE:-	SMF-Unident Metal	2
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SOS 6	1	-	-	-	-	6	2	-	-	-	-	-	-	-	-	- -	-	30 NOTE:-	SMF-Unident Wood	2
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SOS 6	1	-	-	-	-	6	2	-	-	-	-	-	-	-	-	- -	-	99 NOTE:-	SMF-Unident Wood	2
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SUF 0	5	-	-	-	-	42	2	-	-	-	-	-	-	-	-	322	-	- NOTE:-	SMF-Furnitur Fastnrs-Pres	2
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SXA 1	-	1.	-	-	-	-	187	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coat	2
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SXA 2	-	8.05	-	-	-	-	36	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Charcoal	2

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	RQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SXB 0	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	876	-	- NOTE:-	SMF-Barrels/Casks-Pres	2
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SXH 0	1	-	-	-	-	45	1	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Hardware-Presence	2
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SXH10	2	-	-	-	-	44	49	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Misc. Wire	2
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SXH10	109	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	30 NOTE:-	SMF-Misc. Wire	2
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SXH18	1	-	-	-	-	43	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Misc. Wire	2
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SXH18	2	-	-	-	-	43	1	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Misc. Wire	2
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	SXR 2	1	-	-	-	-	1	2	-	-	-	-	-	-	-	-	859	-	- NOTE:-	SMF-Doll Part (Not Figrn)	2
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	ZAZ 1	1	-	-	-	-	9	2	-	-	-	-	-	-	-	-	1199	-	99 NOTE:-	Z-Unidentified-Bone	2
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	ZAZ 1	20	-	-	-	-	9	2	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unidentified-Bone	2
483	3	-	-	12	-	-	-	-	-	-	01	09	01	-	ZIZ 0	-	0.09	-	-	-	8	2	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Presence	2
437	3	-	-	12	-	-	-	-	-	-	01	09	02	-	CR125	1	-	1848	1987	-	-	-	-	-	-	-	-	-	-	-	181	1	- NOTE:-	C.IRNSTN-EMBOSSED BODY	2
437	3	-	-	12	-	-	-	-	-	-	01	09	02	-	CRW98	7	-	1828	1987	-	-	-	-	-	-	-	-	-	-	-	181	4	70 NOTE:-	C.WHITEWARE-OTHER	2
437	3	-	-	12	-	-	-	-	-	-	01	09	02	-	GAY 0	45	-	-	-	-	-	-	-	98	-	-	-	-	-	-	- -	-	- NOTE:-	G-ALL GLASS/GENERAL	2
437	3	-	-	12	-	-	-	-	-	-	01	09	02	-	GAY 0	45	-	-	-	-	-	-	-	98	-	-	-	-	-	-	- -	-	- NOTE:-	G-ALL GLASS/GENERAL	2
437	3	-	-	12	-	-	-	-	-	-	01	09	02	-	SAB 1	-	97.3	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	2
437	3	-	-	12	-	-	-	-	-	-	01	09	02	-	SAB20	-	26.9	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	2
437	3	-	-	12	-	-	-	-	-	-	01	09	02	-	SAF 5	316	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Cut/Wrought-gen	2
437	3	-	-	12	-	-	-	-	-	-	01	09	02	-	SAF 6	1	-	1834	-	-	46	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Wire	2
437	3	-	-	12	-	-	-	-	-	-	01	09	02	-	SAF 7	54	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	2
437	3	-	-	12	-	-	-	-	-	-	01	09	02	-	SAF26	5	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Other Fastener-Pres	2
437	3	-	-	12	-	-	-	-	-	-	01	09	02	-	SAG 1	12	0.018	-	-	-	2	2	-	18	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	2
437	3	-	-	12	-	-	-	-	-	-	01	09	02	-	SAG 4	3	-	-	-	-	2	2	-	-	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Basement Glass) I"	2
437	3	-	-	12	-	-	-	-	-	-	01	09	02	-	SAG11	2	0.002	1820	1926	-	2	577	-	12	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	2
437	3	-	-	12	-	-	-	-	-	-	01	09	02	-	SAG11	2	0.015	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	2
437	3	-	-	12	-	-	-	-	-	-	01	09	02	-	SAG11	40	0.126	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	2
437	3	-	-	12	-	-	-	-	-	-	01	09	02	-	SAG11	6	0.013	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	93 NOTE:-	ARCH-Broad Glass	2
437	3	-	-	12	-	-	-	-	-	-	01	09	02	-	SAH 6	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	213	-	- NOTE:-	ARCH-Door Lock Parts	2

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
437	3	-	-	12	-	-	-	-	-	-	01	09	02	-	SAH 7	1	-	-	-	-	168	2	-	-	-	-	-	-	-	-	213	-	- NOTE:-	ARCH-Door Knob/Handle	2
437	3	-	-	12	-	-	-	-	-	-	01	09	02	-	SAH 7	1	-	-	-	-	163	2	-	-	-	-	-	-	-	-	213	-	- NOTE:-	ARCH-Door Knob/Handle	2
437	3	-	-	12	-	-	-	-	-	-	01	09	02	-	SAH 7	5	-	-	-	-	168	2	-	-	-	-	-	-	-	-	213	-	69 NOTE:-	ARCH-Door Knob/Handle	2
437	3	-	-	12	-	-	-	-	-	-	01	09	02	-	SAH13	5	-	-	-	-	42	2	-	-	-	-	-	-	-	-	213	-	- NOTE:-	ARCH-Hinge	2
437	3	-	-	12	-	-	-	-	-	-	01	09	02	-	SAH28	1	-	-	-	-	44	2	-	-	-	-	-	-	-	-	220	-	- NOTE:-	ARCH-Plain Wire Strands	2
437	3	-	-	12	-	-	-	-	-	-	01	09	02	-	SAH29	171	-	-	-	-	42	2	-	-	-	-	-	-	-	-	220	-	30 NOTE:-	ARCH-Wire Mesh	2
437	3	-	-	12	-	-	-	-	-	-	01	09	02	-	SAH98	3	-	-	-	-	44	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Ident Hardware	2
437	3	-	-	12	-	-	-	-	-	-	01	09	02	-	SAH98	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Other Hardware	2
437	3	-	-	12	-	-	-	-	-	-	01	09	02	-	SAH98	1	-	-	-	-	42	46	-	-	-	-	-	-	-	-	212	-	19 NOTE:-	ARCH-Other Hardware	2
437	3	-	-	12	-	-	-	-	-	-	01	09	02	-	SCF38	1	-	-	-	-	1	2	-	-	-	-	-	-	-	-	539	-	- NOTE:-	SMF-Collar Stud	2
437	3	-	-	12	-	-	-	-	-	-	01	09	02	-	SOS 1	1	-	-	-	-	46	2	-	-	-	-	-	-	-	-	- -	-	- NOTE:-	SMF-Unident Metal	2
437	3	-	-	12	-	-	-	-	-	-	01	09	02	-	SOS 1	525	-	-	-	-	42	2	-	-	-	-	-	-	-	-	- -	-	30 NOTE:-	SMF-Unident Metal	2
437	3	-	-	12	-	-	-	-	-	-	01	09	02	-	SOS 1	1	-	-	-	-	2	2	-	-	-	-	-	-	-	-	- -	-	- NOTE:-	SMF-Unident Metal	2
437	3	-	-	12	-	-	-	-	-	-	01	09	02	-	SXA 1	-	0.3	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	2
437	3	-	-	12	-	-	-	-	-	-	01	09	02	-	SXA 2	-	1.75	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Charcoal	2
437	3	-	-	12	-	-	-	-	-	-	01	09	02	-	SXD15	7	-	-	-	-	42	2	-	-	-	-	-	-	-	-	856	-	30 NOTE:-	SMF-Misc Metl Can-Typ Ukn	2
437	3	-	-	12	-	-	-	-	-	-	01	09	02	-	SXH 4	4	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Hook	2
437	3	-	-	12	-	-	-	-	-	-	01	09	02	-	ZAZ 1	181	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unidentified-Bone	2
437	3	-	-	12	-	-	-	-	-	-	01	09	02	-	ZXZ 8	-	0.029	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Presence	2
418	3	-	-	12	-	-	-	-	-	-	01	10	01	-	GAY 8	8	-	-	-	-	-	-	-	98	-	-	-	-	-	-	- -	-	- NOTE:-	G-ALL GLASS/GENERAL	2
418	3	-	-	12	-	-	-	-	-	-	01	10	01	-	GAY 8	19	-	-	-	-	-	-	-	98	-	-	-	-	-	-	- -	-	- NOTE:-	G-ALL GLASS/GENERAL	2
418	3	-	-	12	-	-	-	-	-	-	01	10	01	-	SAB 1	-	0.039	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Brick-Gen	2
418	3	-	-	12	-	-	-	-	-	-	01	10	01	-	SAB28	-	0.004	-	-	-	98	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Mortar	2
418	3	-	-	12	-	-	-	-	-	-	01	10	01	-	SAE 1	3	-	-	-	-	98	2	-	-	-	-	-	-	-	-	214	-	78 NOTE:-	ARCH-Light Fixtures	2
418	3	-	-	12	-	-	-	-	-	-	01	10	01	-	SAE 5	44	-	-	-	-	13	2	-	-	-	-	-	-	-	-	214	-	98 NOTE:-	ARCH-Insulator	2
418	3	-	-	12	-	-	-	-	-	-	01	10	01	-	SAF 5	12	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	38 NOTE:-	ARCH-Nail:Cut/Wrought-gen	2
418	3	-	-	12	-	-	-	-	-	-	01	10	01	-	SAF 6	49	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	38 NOTE:-	ARCH-Nail:Wire	2

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MAV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
410	3	-	-	12	-	-	-	-	-	-	01	10	01	-	SAF 7	66	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30	ARCH-Unident. Nail	2
																																	NOTE:-	
410	3	-	-	12	-	-	-	-	-	-	01	10	01	-	SAF17	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	898	-	19	ARCH-Railroad Spike	2
																																	NOTE:-	
410	3	-	-	12	-	-	-	-	-	-	01	10	01	-	SAF26	10	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30	ARCH-Other Fastener-Pres	2
																																	NOTE:-	
410	3	-	-	12	-	-	-	-	-	-	01	10	01	-	SAG 1	16	0.064	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	19	ARCH-Window-Gen.	2
																																	NOTE:-	
410	3	-	-	12	-	-	-	-	-	-	01	10	01	-	SAG 1	5	0.025	-	-	-	2	98	-	11	-	-	-	-	-	-	211	-	-	ARCH-Window-Gen.	2
																																	NOTE:-	
410	3	-	-	12	-	-	-	-	-	-	01	10	01	-	SAG 2	2	-	-	-	-	2	2	-	-	-	-	-	-	-	-	211	-	-	ARCH-Window-Safety	2
																																	NOTE:-	
410	3	-	-	12	-	-	-	-	-	-	01	10	01	-	SAG 4	5	-	-	-	-	2	2	-	-	-	-	-	-	-	-	211	-	19	ARCH-Basement Glass > 1"	2
																																	NOTE:-	
410	3	-	-	12	-	-	-	-	-	-	01	10	01	-	SAG11	27	0.187	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad Glass	2
																																	NOTE:-	
410	3	-	-	12	-	-	-	-	-	-	01	10	01	-	SAH 8	1	-	-	-	-	90	2	-	-	-	-	-	-	-	-	212	-	19	ARCH-Hardware-Pres	2
																																	NOTE:-	
410	3	-	-	12	-	-	-	-	-	-	01	10	01	-	SAT38	5	-	-	-	-	32	2	-	-	-	-	-	-	-	-	216	-	-	ARCH-Synthtc Flr Covering	2
																																	NOTE:-	
410	3	-	-	12	-	-	-	-	-	-	01	10	01	-	SDA39	1	-	1891	1987	-	42	2	-	-	-	-	-	-	-	-	182	-	-	SMF-Crown Cap Closure	2
																																	NOTE:-	
410	3	-	-	12	-	-	-	-	-	-	01	10	01	-	SDA43	1	-	1877	-	-	87	1	-	-	505	-	-	-	-	-	182	-	-	SMF-Bttle Top-Cer Insert	2
																																	NOTE:-	
410	3	-	-	12	-	-	-	-	-	-	01	10	01	-	SOS 1	4	-	-	-	-	45	2	-	-	-	-	-	-	-	-	- -	-	-	SMF-Unident Metal	2
																																	NOTE:-	
410	3	-	-	12	-	-	-	-	-	-	01	10	01	-	SOS 1	1	-	-	-	-	43	2	-	-	-	-	-	-	-	-	- -	-	-	SMF-Unident Metal	2
																																	NOTE:-	
410	3	-	-	12	-	-	-	-	-	-	01	10	01	-	SOS 1	661	-	-	-	-	42	2	-	-	-	-	-	-	-	-	- -	-	13	SMF-Unident Metal	2
																																	NOTE:-	
410	3	-	-	12	-	-	-	-	-	-	01	10	01	-	SOS 1	1	-	-	-	-	46	2	-	-	-	-	-	-	-	-	- -	-	-	SMF-Unident Metal	2
																																	NOTE:-	
410	3	-	-	12	-	-	-	-	-	-	01	10	01	-	SOS 6	1	-	-	-	-	6	2	-	-	-	-	-	-	-	-	- -	-	-	SMF-Unident Wood	2
																																	NOTE:-	
410	3	-	-	12	-	-	-	-	-	-	01	10	01	-	SOS99	1	-	-	-	-	109	2	-	-	-	-	-	-	-	-	- -	-	19	SMF-Unident. Material	2
																																	NOTE:-	
410	3	-	-	12	-	-	-	-	-	-	01	10	01	-	SPP17	1	-	-	-	-	92	2	-	-	-	-	-	-	-	-	650	-	-	SMF-Pocket Knife	2
																																	NOTE:-	
410	3	-	-	12	-	-	-	-	-	-	01	10	01	-	SXA 1	-	0.003	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	-	SMF-Coal	2
																																	NOTE:-	
410	3	-	-	12	-	-	-	-	-	-	01	10	01	-	SXA 2	-	0.002	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	-	SMF-Charcoal	2
																																	NOTE:-	
410	3	-	-	12	-	-	-	-	-	-	01	10	01	-	SXB 1	7	-	-	-	-	42	2	-	-	-	-	-	-	-	-	876	-	-	SMF-Hoop/Bands	2
																																	NOTE:-	
410	3	-	-	12	-	-	-	-	-	-	01	10	01	-	SXD 8	1	-	-	-	-	42	85	-	-	-	-	-	-	-	-	856	-	-	SMF-Houshld Relat Mat-Prs	2
																																	NOTE:-	
410	3	-	-	12	-	-	-	-	-	-	01	10	01	-	SXD15	16	-	-	-	-	42	48	-	-	-	-	-	-	-	-	856	-	-	SMF-Misc Metl Con-Typ Ukn	2
																																	NOTE:-	
410	3	-	-	12	-	-	-	-	-	-	01	10	01	-	SXD17	1	-	-	-	-	44	93	-	-	-	-	-	-	-	-	856	-	-	SMF-Container Lid	2
																																	NOTE:-	
410	3	-	-	12	-	-	-	-	-	-	01	10	01	-	SXH10	3	-	-	-	-	43	2	-	-	-	-	-	-	-	-	898	-	-	SMF-Misc. Wire	2
																																	NOTE:-	
410	3	-	-	12	-	-	-	-	-	-	01	10	01	-	SXH10	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	30	SMF-Misc. Wire	2
																																	NOTE:-	

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	MD	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
410	3	-	-	12	-	-	-	-	-	-	01	10	01	-	SIH16	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	19 NOTE:-	SMF-Wall Hook	2
410	3	-	-	12	-	-	-	-	-	-	01	10	01	-	ZA2 1	12	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unidentified-Bone	2
410	3	-	-	12	-	-	-	-	-	-	01	10	01	-	ZX2 0	-	0.001	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Presence	2
415	3	-	-	12	-	-	-	-	-	-	01	11	01	-	CRW58	1	-	1920	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHTW-GEN.BL.TRNS.PR.	2
415	3	-	-	12	-	-	-	-	-	-	01	11	01	-	CRW55	1	-	1925	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHTW-TRNS.PR.-OTH CLRS	2
415	3	-	-	12	-	-	-	-	-	-	01	11	01	-	GAY 0	68	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	2
415	3	-	-	12	-	-	-	-	-	-	01	11	01	-	GAY 0	13	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	2
415	3	-	-	12	-	-	-	-	-	-	01	11	01	-	SAB 0	3	-	-	-	-	110	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Building Mat-Pres	2
415	3	-	-	12	-	-	-	-	-	-	01	11	01	-	SAB 1	-	0.073	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	2
415	3	-	-	12	-	-	-	-	-	-	01	11	01	-	SAB20	-	0.064	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	2
415	3	-	-	12	-	-	-	-	-	-	01	11	01	-	SAF 5	80	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Cut/Wrought-gen	2
415	3	-	-	12	-	-	-	-	-	-	01	11	01	-	SAF 6	55	-	1934	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	2
415	3	-	-	12	-	-	-	-	-	-	01	11	01	-	SAF 7	67	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	2
415	3	-	-	12	-	-	-	-	-	-	01	11	01	-	SAG 1	7	0.021	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	2
415	3	-	-	12	-	-	-	-	-	-	01	11	01	-	SAG 4	1	-	-	-	-	2	2	-	-	-	-	-	-	-	-	211	-	19 NOTE:-	ARCH-Basement Glass > 1"	2
415	3	-	-	12	-	-	-	-	-	-	01	11	01	-	SAG11	14	0.093	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	90 NOTE:-	ARCH-Broad Glass	2
415	3	-	-	12	-	-	-	-	-	-	01	11	01	-	SAG11	2	0.001	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	19 NOTE:-	ARCH-Broad Glass	2
415	3	-	-	12	-	-	-	-	-	-	01	11	01	-	SAH 0	6	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Hardware-Pres	2
415	3	-	-	12	-	-	-	-	-	-	01	11	01	-	SAT 1	1	-	-	-	-	161	188	128	97	-	-	-	-	-	-	216	-	1219 NOTE:-	ARCH-Tile- Gen.	2
415	3	-	-	12	-	-	-	-	-	-	01	11	01	-	SOS 1	78	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Unident Metal	2
415	3	-	-	12	-	-	-	-	-	-	01	11	01	-	SXA 2	-	0.001	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Charcoal	2
415	3	-	-	12	-	-	-	-	-	-	01	11	01	-	SXD 0	1	-	-	-	-	49	91	-	-	-	-	-	-	-	-	856	-	19 NOTE:-	SMF-Houshld Relat Mat-Prs	2
415	3	-	-	12	-	-	-	-	-	-	01	11	01	-	SXD15	4	-	-	-	-	42	2	-	-	-	-	-	-	-	-	856	-	- NOTE:-	SMF-Misc Metl Con-Typ Ukn	2
415	3	-	-	12	-	-	-	-	-	-	01	11	01	-	SXH 1	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Screw	2
425	3	-	-	12	-	-	-	-	-	-	01	12	01	-	CPP30	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.O.E.P-MISC.OVGLZ DEC	2
425	3	-	-	12	-	-	-	-	-	-	01	12	01	-	GAY 0	43	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	2
425	3	-	-	12	-	-	-	-	-	-	01	12	01	-	GAY 0	12	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	2

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
425	3	-	-	12	-	-	-	-	-	-	01	12	01	-	SAB 1	-	18.	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Brick-Gen	2
																																	NOTE:-		
425	3	-	-	12	-	-	-	-	-	-	01	12	01	-	SAB2B	-	1.2	-	-	-	181	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Mortar	2
																																	NOTE:-		
425	3	-	-	12	-	-	-	-	-	-	01	12	01	-	SAF 5	47	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Cut/Wrought-gen	2
																																	NOTE:-		
425	3	-	-	12	-	-	-	-	-	-	01	12	01	-	SAF 6	33	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Wire	2
																																	NOTE:-		
425	3	-	-	12	-	-	-	-	-	-	01	12	01	-	SAF 7	12	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30	ARCH-Unident. Nail	2
																																	NOTE:-		
425	3	-	-	12	-	-	-	-	-	-	01	12	01	-	SAF98	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	-	ARCH-Other Fastener	2
																																	NOTE:-		
425	3	-	-	12	-	-	-	-	-	-	01	12	01	-	SAG 1	29	0.075	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	-	ARCH-Window-Gen.	2
																																	NOTE:-		
425	3	-	-	12	-	-	-	-	-	-	01	12	01	-	SAG 1	2	0.001	-	-	-	2	2	-	18	-	-	-	-	-	-	211	-	-	ARCH-Window-Gen.	2
																																	NOTE:-		
425	3	-	-	12	-	-	-	-	-	-	01	12	01	-	SAG11	1	0.003	1820	1926	-	2	577	-	12	-	-	-	-	-	-	211	-	-	ARCH-Broad Glass	2
																																	NOTE:-		
425	3	-	-	12	-	-	-	-	-	-	01	12	01	-	SAG11	3	0.021	1820	1926	-	2	577	-	18	-	-	-	-	-	-	211	-	-	ARCH-Broad Glass	2
																																	NOTE:-		
425	3	-	-	12	-	-	-	-	-	-	01	12	01	-	SAG11	2	0.005	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad Glass	2
																																	NOTE:-		
425	3	-	-	12	-	-	-	-	-	-	01	12	01	-	SDA44	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	182	-	-	SMF-Bottle Cap-General	2
																																	NOTE:-		
425	3	-	-	12	-	-	-	-	-	-	01	12	01	-	SOS 1	148	-	-	-	-	42	2	-	-	-	-	-	-	-	-	- -	-	30	SMF-Unident Metal	2
																																	NOTE:-		
425	3	-	-	12	-	-	-	-	-	-	01	12	01	-	SOS 3	3	-	-	-	-	2	2	-	-	-	-	-	-	-	-	- -	-	-	SMF-Melted/Unident Glass	2
																																	NOTE:-		
425	3	-	-	12	-	-	-	-	-	-	01	12	01	-	SXA 1	-	0.2	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Coal	2
																																	NOTE:-		
425	3	-	-	12	-	-	-	-	-	-	01	12	01	-	SXA 3	-	4.05	-	-	-	6	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Charred Wood	2
																																	NOTE:-		
425	3	-	-	12	-	-	-	-	-	-	01	12	01	-	ZAZ 1	17	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	-	Z-Unidentified-Bone	2
																																	NOTE:-		
445	3	-	-	12	-	-	-	-	-	-	01	13	01	-	CRW98	1	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	181	4	19	C.WHITEWARE-OTHER	2
																																	NOTE:-		
445	3	-	-	12	-	-	-	-	-	-	01	13	01	-	GAY 8	5	-	-	-	-	-	-	-	98	-	-	-	-	-	-	- -	-	-	G-ALL GLASS/GENERAL	2
																																	NOTE:-		
445	3	-	-	12	-	-	-	-	-	-	01	13	01	-	GAY 8	5	-	-	-	-	-	-	-	98	-	-	-	-	-	-	- -	-	-	G-ALL GLASS/GENERAL	2
																																	NOTE:-		
445	3	-	-	12	-	-	-	-	-	-	01	13	01	-	SAB 1	-	15.9	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Brick-Gen	2
																																	NOTE:-		
445	3	-	-	12	-	-	-	-	-	-	01	13	01	-	SAB2B	-	13.6	-	-	-	181	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Mortar	2
																																	NOTE:-		
445	3	-	-	12	-	-	-	-	-	-	01	13	01	-	SAB64	1	-	-	-	-	118	2	-	-	-	-	-	-	-	-	216	-	-	ARCH-Roofing Slate	2
																																	NOTE:-		
445	3	-	-	12	-	-	-	-	-	-	01	13	01	-	SAF 5	162	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Cut/Wrought-gen	2
																																	NOTE:-		
445	3	-	-	12	-	-	-	-	-	-	01	13	01	-	SAF 6	9	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Wire	2
																																	NOTE:-		
445	3	-	-	12	-	-	-	-	-	-	01	13	01	-	SAG 1	5	0.021	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	93	ARCH-Window-Gen.	2
																																	NOTE:-		
445	3	-	-	12	-	-	-	-	-	-	01	13	01	-	SAG 1	3	0.006	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	-	ARCH-Window-Gen.	2
																																	NOTE:-		

A-085-01-0007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	MQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
445	3	-	-	12	-	-	-	-	-	-	01	13	01	-	SA6 4	2	-	-	-	-	2	2	-	-	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Basement Glass > 1"	2
445	3	-	-	12	-	-	-	-	-	-	01	13	01	-	SA611	1	0.003	1820	1926	-	2	577	-	12	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	2
445	3	-	-	12	-	-	-	-	-	-	01	13	01	-	SAH 6	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	213	-	- NOTE:-	ARCH-Door Lock Parts	2
445	3	-	-	12	-	-	-	-	-	-	01	13	01	-	SAH 7	1	-	-	-	-	160	2	-	-	-	-	-	-	-	-	213	-	- NOTE:-	ARCH-Door Knob/Handle	2
445	3	-	-	12	-	-	-	-	-	-	01	13	01	-	SAH 8	1	-	-	-	-	42	2	-	-	908	-	-	-	-	-	213	-	99 NOTE:-	ARCH-Door Lock Hrdwr-Pres	2
445	3	-	-	12	-	-	-	-	-	-	01	13	01	-	SCF98	1	-	-	-	-	44	2	-	-	-	-	-	-	-	-	531	-	- NOTE:-	SMF-Misc.Clothing Fasten.	2
445	3	-	-	12	-	-	-	-	-	-	01	13	01	-	SOS 1	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Unident Metal	2
445	3	-	-	12	-	-	-	-	-	-	01	13	01	-	SOS 1	300	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Unident Metal	2
445	3	-	-	12	-	-	-	-	-	-	01	13	01	-	SOS 3	24	-	-	-	-	2	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Melted/Unident Glass	2
445	3	-	-	12	-	-	-	-	-	-	01	13	01	-	SPP48	1	-	-	-	-	44	2	-	-	-	-	-	-	-	-	641	-	- NOTE:-	SMF-Keys	2
445	3	-	-	12	-	-	-	-	-	-	01	13	01	-	SXA 3	-	0.8	-	-	-	6	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Charred Wood	2
445	3	-	-	12	-	-	-	-	-	-	01	13	01	-	ZAZ 1	4	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unidentified-Bone	2
445	3	-	-	12	-	-	-	-	-	-	01	13	01	-	ZXZ 8	-	0.85	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Presence	2
454	3	-	-	14	-	-	-	-	-	-	02	03	01	-	CER 2	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-CLEAR_GLAZE	2
454	3	-	-	14	-	-	-	-	-	-	02	03	01	-	CPJ 2	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	2	- NOTE:-	C.HRD_PST_PORC-PLAIN	2
454	3	-	-	14	-	-	-	-	-	-	02	03	01	-	CPP10	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	859	7	- NOTE:-	C.O.E.P-MISC UGLZ BLUE	2
454	3	-	-	14	-	-	-	-	-	-	02	03	01	-	CPP10	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.O.E.P-MISC UGLZ BLUE	2
454	3	-	-	14	-	-	-	-	-	-	02	03	01	-	CRI 2	2	-	1840	1907	-	-	-	-	-	-	-	-	-	-	-	101	4	69 NOTE:-	C.IRONSTONE-PLAIN	2
454	3	-	-	14	-	-	-	-	-	-	02	03	01	-	CRP35	1	-	1780	1820	-	-	-	-	-	-	-	-	-	-	-	101	2	- NOTE:-	C.PRLN-UGLZ BLUE HNDPT	2
454	3	-	-	14	-	-	-	-	-	-	02	03	01	-	CRW 2	4	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	2
454	3	-	-	14	-	-	-	-	-	-	02	03	01	-	CRW50	1	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHTW-GEN.BL.TRNS.PR.	2
454	3	-	-	14	-	-	-	-	-	-	02	03	01	-	CRW98	2	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	71 NOTE:-	C.WHITEWARE-OTHER	2
454	3	-	-	14	-	-	-	-	-	-	02	03	01	-	CRW98	1	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.WHITEWARE-OTHER	2
454	3	-	-	14	-	-	-	-	-	-	02	03	01	-	GAY 8	4	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	2
454	3	-	-	14	-	-	-	-	-	-	02	03	01	-	GAY 8	51	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	2
454	3	-	-	14	-	-	-	-	-	-	02	03	01	-	GBU 1	1	-	1903	1907	-	-	24	-	7	-	-	8	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	2
454	3	-	-	14	-	-	-	-	-	-	02	03	01	-	GBU 1	1	-	1888	1907	-	-	1	-	11	-	108	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	2

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HD	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
454	3	-	-	14	-	-	-	-	-	-	02	03	01	-	GBX 5	1	-	1888	1907	-	-	1	-	11	-	148	-	-	-	-	102	25	-	G-JAR/GENERAL	2
454	3	-	-	14	-	-	-	-	-	-	02	03	01	-	GOU 1	3	-	1888	1907	-	-	1	-	11	-	-	-	-	-	-	110	0	NOTE:- -	G-TOTAL UNIDENT GLASS	2
454	3	-	-	14	-	-	-	-	-	-	02	03	01	-	GOU 1	2	-	1888	1907	-	-	99	-	11	-	-	-	-	-	-	110	0	NOTE:- -	G-TOTAL UNIDENT GLASS	2
454	3	-	-	14	-	-	-	-	-	-	02	03	01	-	SAB I	-	59.	-	-	-	1	2	-	-	-	-	-	-	-	216	-	30	ARCH-Brick-Gen	2
454	3	-	-	14	-	-	-	-	-	-	02	03	01	-	SABZ0	-	16.	-	-	-	101	2	-	-	-	-	-	-	-	216	-	NOTE:- 30	ARCH-Mortar	2
454	3	-	-	14	-	-	-	-	-	-	02	03	01	-	SAE 0	4	-	-	-	-	43	2	-	-	-	-	-	-	-	214	-	NOTE:- -	ARCH-Electrcl Relate-Pres	2
454	3	-	-	14	-	-	-	-	-	-	02	03	01	-	SAF 5	120	-	-	-	-	42	2	-	-	-	-	-	-	-	212	-	NOTE:- 30	ARCH-Nail:Cut/Wrought-gen	2
454	3	-	-	14	-	-	-	-	-	-	02	03	01	-	SAF 6	37	-	1834	-	-	42	2	-	-	-	-	-	-	-	212	-	NOTE:- 30	ARCH-Nail:Wire	2
454	3	-	-	14	-	-	-	-	-	-	02	03	01	-	SAF 7	69	-	-	-	-	42	2	-	-	-	-	-	-	-	212	-	NOTE:- 13	ARCH-Unident. Nail	2
454	3	-	-	14	-	-	-	-	-	-	02	03	01	-	SAF26	1	-	-	-	-	42	2	-	-	-	-	-	-	-	212	-	NOTE:- -	ARCH-Other Fastener-Pres	2
454	3	-	-	14	-	-	-	-	-	-	02	03	01	-	SAG11	51	0.111	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	NOTE:- -	ARCH-Broad Glass	2
454	3	-	-	14	-	-	-	-	-	-	02	03	01	-	SAH 8	4	-	-	-	-	42	2	-	-	-	-	-	-	-	212	-	NOTE:- -	ARCH-Hardware-Pres	2
454	3	-	-	14	-	-	-	-	-	-	02	03	01	-	SAH30	3	-	1873	-	-	42	2	-	-	-	-	-	-	-	298	-	NOTE:- 30	ARCH-Barbed Wire	2
454	3	-	-	14	-	-	-	-	-	-	02	03	01	-	SCF51	1	-	-	1830	-	46	758	-	-	-	-	-	-	3100	-	531	-	NOTE:- -	SMF-But-Old-IpcCstr.	2
454	3	-	-	14	-	-	-	-	-	-	02	03	01	-	SDA39	1	-	1891	1907	-	42	2	-	-	-	-	-	-	-	102	-	NOTE:- -	SMF-Crown Cap Closure	2
454	3	-	-	14	-	-	-	-	-	-	02	03	01	-	SOS 1	55	-	-	-	-	42	2	-	-	-	-	-	-	-	- -	-	NOTE:- 3019	SMF-Unident Metal	2
454	3	-	-	14	-	-	-	-	-	-	02	03	01	-	SOS 1	2	-	-	-	-	44	2	-	-	-	-	-	-	-	- -	-	NOTE:- 30	SMF-Unident Metal	2
454	3	-	-	14	-	-	-	-	-	-	02	03	01	-	SOS99	26	-	-	-	-	999	2	-	-	-	-	-	-	-	- -	-	NOTE:- 3019	SMF-Unident. Material	2
454	3	-	-	14	-	-	-	-	-	-	02	03	01	-	SUH 8	3	-	-	-	-	42	2	-	-	-	-	-	-	-	322	-	NOTE:- -	SMF-Furniture Hrdwr-Pres	2
454	3	-	-	14	-	-	-	-	-	-	02	03	01	-	SUM 2	1	-	-	-	-	42	2	-	-	-	-	-	-	-	322	-	NOTE:- -	SMF-Castor	2
454	3	-	-	14	-	-	-	-	-	-	02	03	01	-	SXA 1	-	2.5	-	-	-	L07	2	-	-	-	-	-	-	-	863	-	NOTE:- 30	SMF-Coal	2
454	3	-	-	14	-	-	-	-	-	-	02	03	01	-	SXD15	3	-	-	-	-	42	2	-	-	-	-	-	-	-	856	-	NOTE:- -	SMF-Misc Metl Can-Typ Ukn	2
454	3	-	-	14	-	-	-	-	-	-	02	03	01	-	SXD22	6	-	-	-	-	42	35	-	-	-	-	-	-	-	856	-	NOTE:- -	SMF-Bucket/Pail	2
454	3	-	-	14	-	-	-	-	-	-	02	03	01	-	SXD22	14	-	-	-	-	42	2	-	-	-	-	-	-	-	856	-	NOTE:- -	SMF-Bucket/Pail	2
454	3	-	-	14	-	-	-	-	-	-	02	03	01	-	SXH10	6	-	-	-	-	42	2	-	-	-	-	-	-	-	898	-	NOTE:- 30	SMF-Misc. Wire	2
454	3	-	-	14	-	-	-	-	-	-	02	03	01	-	SXM 8	1	-	-	-	-	98	2	-	-	-	-	-	-	-	858	-	NOTE:- 19	SMF-Machine Parts-Pres	2
454	3	-	-	14	-	-	-	-	-	-	02	03	01	-	ZAZ 1	16	-	-	-	-	9	-	-	-	-	-	-	-	-	1199	-	NOTE:- -	Z-Unidentified-Bone	2

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	REPUNIT
454	3	-	-	14	-	-	-	-	-	-	02	03	01	-	IXI 0	-	0.097	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	I-UniShell-Presence	2
466	3	-	-	14	-	-	-	-	-	-	02	03	02	-	CER 1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	856	0	99 NOTE:-	C.REDWARE-UNGLAZED	2
466	3	-	-	14	-	-	-	-	-	-	02	03	02	-	CER 2	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-CLEAR GLAZE	2
466	3	-	-	14	-	-	-	-	-	-	02	03	02	-	CPJ 2	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.NRD_PST_PORC-PLAIN	2
466	3	-	-	14	-	-	-	-	-	-	02	03	02	-	CRW 2	1	-	1820	1987	-	-	-	-	-	-	-	-	-	-	-	643	10	99 NOTE:-	C.WHITEWARE-PLAIN	2
466	3	-	-	14	-	-	-	-	-	-	02	03	02	-	GAY 0	18	-	-	-	-	-	-	-	98	-	-	-	-	-	-	- -	-	- NOTE:-	G-ALL GLASS/GENERAL	2
466	3	-	-	14	-	-	-	-	-	-	02	03	02	-	GAY 0	21	-	-	-	-	-	-	-	98	-	-	-	-	-	-	- -	-	- NOTE:-	G-ALL GLASS/GENERAL	2
466	3	-	-	14	-	-	-	-	-	-	02	03	02	-	GOU 1	1	-	1880	1987	-	-	99	-	11	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	2
466	3	-	-	14	-	-	-	-	-	-	02	03	02	-	SAB 0	1	-	-	-	-	42	35	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Building Mat-Pres	2
466	3	-	-	14	-	-	-	-	-	-	02	03	02	-	SAB 1	-	58.5	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	2
466	3	-	-	14	-	-	-	-	-	-	02	03	02	-	SAB20	-	16.	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	2
466	3	-	-	14	-	-	-	-	-	-	02	03	02	-	SAF 3	35	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	2
466	3	-	-	14	-	-	-	-	-	-	02	03	02	-	SAF 6	11	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	2
466	3	-	-	14	-	-	-	-	-	-	02	03	02	-	SAG 1	7	0.044	-	-	-	2	2	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	2
466	3	-	-	14	-	-	-	-	-	-	02	03	02	-	SAG 1	34	0.129	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	2
466	3	-	-	14	-	-	-	-	-	-	02	03	02	-	SAP 3	2	-	-	-	-	162	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARC-Pip/Cnd-Earthenware	2
466	3	-	-	14	-	-	-	-	-	-	02	03	02	-	SAP 8	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARCH-Metal Pipe	2
466	3	-	-	14	-	-	-	-	-	-	02	03	02	-	SCZ 0	1	-	-	-	-	7	2	-	-	-	-	-	-	-	-	534	-	- NOTE:-	SMF-Shoe Parts-Presence	2
466	3	-	-	14	-	-	-	-	-	-	02	03	02	-	SGB33	1	-	1914	-	-	46	18	-	-	9	-	-	-	-	-	426	-	19 NOTE:-	SMF-Bullet Casing-45 Cal.	2
466	3	-	-	14	-	-	-	-	-	-	02	03	02	-	SOS 1	78	-	-	-	-	42	2	-	-	-	-	-	-	-	-	- -	-	30 NOTE:-	SMF-Unident Metal	2
466	3	-	-	14	-	-	-	-	-	-	02	03	02	-	SUM15	4	-	-	-	-	42	2	-	-	-	-	-	-	-	-	325	-	- NOTE:-	SMF-Clock Parts	2
466	3	-	-	14	-	-	-	-	-	-	02	03	02	-	SUS 1	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	325	-	- NOTE:-	SMF-Stove Parts	2
466	3	-	-	14	-	-	-	-	-	-	02	03	02	-	SXA 1	-	3.5	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	2
466	3	-	-	14	-	-	-	-	-	-	02	03	02	-	SXB 3	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	876	-	- NOTE:-	SMF-Barrel Hardware	2
466	3	-	-	14	-	-	-	-	-	-	02	03	02	-	SXH 4	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	890	-	- NOTE:-	SMF-Hook	2
466	3	-	-	14	-	-	-	-	-	-	02	03	02	-	SXH40	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	850	-	- NOTE:-	SMF-Collar(Non Clothing)	2
466	3	-	-	14	-	-	-	-	-	-	02	03	02	-	SXM 0	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	858	-	- NOTE:-	SMF-Machine Parts-Pres	2

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
466	3	-	-	14	-	-	-	-	-	-	02	03	02	-	ZAZ 1	4	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	-	Z-Unidentified-Bone	2
466	3	-	-	14	-	-	-	-	-	-	02	03	02	-	ZXZ 0	-	0.074	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	NOTE:- -	Z-UniShell-Presence	2
475	3	-	-	14	-	-	-	-	-	-	02	03	03	-	CRW98	1	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	NOTE:- 19	C.WHITEWARE-OTHER	2
475	3	-	-	14	-	-	-	-	-	-	02	03	03	-	CRY 2	1	-	1827	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	NOTE:- -	C.YELLOWWARE-PLAIN	2
475	3	-	-	14	-	-	-	-	-	-	02	03	03	-	CSL88	2	-	1880	1907	-	-	-	-	-	-	-	-	-	-	-	101	4	NOTE:- 71	C.STNW-BUFF/BRSTL/ALBNY	2
475	3	-	-	14	-	-	-	-	-	-	02	03	03	-	CSL88	2	-	1880	1907	-	11	313	50	1	-	-	-	-	-	63	101	4	NOTE:- -	C.STNW-BUFF/BRSTL/ALBNY	2
475	3	-	-	14	-	-	-	-	-	-	02	03	03	-	GAY 0	24	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	NOTE:- -	G-ALL GLASS/GENERAL	2
475	3	-	-	14	-	-	-	-	-	-	02	03	03	-	GAY 8	1	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	NOTE:- -	G-ALL GLASS/GENERAL	2
475	3	-	-	14	-	-	-	-	-	-	02	03	03	-	GAY 8	1	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	NOTE:- -	G-ALL GLASS/GENERAL	2
475	3	-	-	14	-	-	-	-	-	-	02	03	03	-	GTT12	1	-	1888	1907	-	-	17	4	11	-	128	-	-	-	-	183	29	NOTE:- 36	G-TUMBLER/DEC GENERAL	2
475	3	-	-	14	-	-	-	-	-	-	02	03	03	-	PTE98	1	-	-	-	-	-	-	-	-	-	-	1	1	-	-	751	-	NOTE:- -	P.BOWL-UNIDENT SHAPE	2
475	3	-	-	14	-	-	-	-	-	-	02	03	03	-	SAB 1	-	22.5	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	NOTE:- 30	ARCH-Brick-Gen	2
475	3	-	-	14	-	-	-	-	-	-	02	03	03	-	SAB20	-	7.25	-	-	-	181	2	-	-	-	-	-	-	-	-	216	-	NOTE:- 30	ARCH-Mortar	2
475	3	-	-	14	-	-	-	-	-	-	02	03	03	-	SAE 0	18	-	-	-	-	42	2	-	-	-	-	-	-	-	-	214	-	NOTE:- 30	ARCH-Electrcl Relate-Pres	2
475	3	-	-	14	-	-	-	-	-	-	02	03	03	-	SAF 5	37	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	NOTE:- 30	ARCH-Nail:Cut/Wrought-gen	2
475	3	-	-	14	-	-	-	-	-	-	02	03	03	-	SAF 6	10	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	NOTE:- 30	ARCH-Nail:Wire	2
475	3	-	-	14	-	-	-	-	-	-	02	03	03	-	SAF 7	34	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	NOTE:- 13	ARCH-Unident. Nail	2
475	3	-	-	14	-	-	-	-	-	-	02	03	03	-	SAF26	5	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	NOTE:- -	ARCH-Other Fastener-Pres	2
475	3	-	-	14	-	-	-	-	-	-	02	03	03	-	SAG11	38	0.133	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	NOTE:- -	ARCH-Broad Glass	2
475	3	-	-	14	-	-	-	-	-	-	02	03	03	-	SAH 0	2	-	-	-	-	44	2	-	-	-	-	-	-	-	-	212	-	NOTE:- -	ARCH-Hardware-Pres	2
475	3	-	-	14	-	-	-	-	-	-	02	03	03	-	SAH 8	8	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	NOTE:- 30	ARCH-Hardware-Pres	2
475	3	-	-	14	-	-	-	-	-	-	02	03	03	-	SDA39	1	-	1891	1987	-	42	2	-	-	-	-	-	-	-	-	102	-	NOTE:- -	SMF-Crown Cap Closure	2
475	3	-	-	14	-	-	-	-	-	-	02	03	03	-	SXA 1	-	0.4	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	NOTE:- 30	SMF-Coal	2
475	3	-	-	14	-	-	-	-	-	-	02	03	03	-	SXH10	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	NOTE:- -	SMF-Misc. Wire	2
475	3	-	-	14	-	-	-	-	-	-	02	03	03	-	ZAZ 1	4	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	NOTE:- -	Z-Unidentified-Bone	2
475	3	-	-	14	-	-	-	-	-	-	02	03	03	-	ZXZ 0	-	0.085	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	NOTE:- 99	Z-UniShell-Presence	2
475	3	-	-	14	-	-	-	-	-	-	02	03	03	-	ZXZ 0	-	0.038	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	NOTE:- -	Z-UniShell-Presence	2

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PR	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMMTS	TRANS	DEPUNIT
479	3	-	-	14	-	-	-	-	-	-	02	04	01	-	CRI50	1	-		1848	1987	-	-	-	-	-	-	-	-	-	-	101	1	- NOTE:-	C.IRNSTN-TRNS.PRNT.GEN.	2
479	3	-	-	14	-	-	-	-	-	-	02	04	01	-	CRW 2	5	-		1820	1987	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	2
479	3	-	-	14	-	-	-	-	-	-	02	04	01	-	CRW55	1	-		1825	1987	-	-	-	-	-	-	-	-	-	-	101	1	- NOTE:-	C.WHTW-TRNS.PR.-OTH CLRS	2
479	3	-	-	14	-	-	-	-	-	-	02	04	01	-	CRW55	1	-		1825	1987	-	-	-	-	-	-	-	-	-	-	101	2	- NOTE:-	C.WHTW-TRNS.PR.-OTH CLRS	2
479	3	-	-	14	-	-	-	-	-	-	02	04	01	-	CRW99	1	-		1820	1987	-	-	-	-	-	-	-	-	-	-	101	99	71 NOTE:-	C.WHITEWARE-OTHER	2
479	3	-	-	14	-	-	-	-	-	-	02	04	01	-	CSL72	3	-		1880	1987	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.STNW-BOFF/ALBNY SLP	2
479	3	-	-	14	-	-	-	-	-	-	02	04	01	-	GAY B	10	-		-	-	-	-	-	-	90	-	-	-	-	-	-	-	-	NOTE:-	G-ALL GLASS/GENERAL	2
479	3	-	-	14	-	-	-	-	-	-	02	04	01	-	GAY B	1	-		-	-	-	-	-	-	90	-	-	-	-	-	-	-	-	NOTE:-	G-ALL GLASS/GENERAL	2
479	3	-	-	14	-	-	-	-	-	-	02	04	01	-	GAY B	37	-		-	-	-	-	-	-	90	-	-	-	-	-	-	-	-	NOTE:-	G-ALL GLASS/GENERAL	2
479	3	-	-	14	-	-	-	-	-	-	02	04	01	-	GBM 5	1	-		1891	1987	-	-	1	-	7	-	200	-	-	-	102	22	- NOTE:-	G-BEER/ALE/STOUT/PORTER	2
479	3	-	-	14	-	-	-	-	-	-	02	04	01	-	GBP 7	12	-		1986	1987	-	-	17	-	2	-	140	12	-	57	-	644	27	32 NOTE:-	G-MEDICINE	2
479	3	-	-	14	-	-	-	-	-	-	02	04	01	-	GOU 1	2	-		1880	1987	-	-	99	-	11	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	2
479	3	-	-	14	-	-	-	-	-	-	02	04	01	-	SAB 1	-	25.25		-	-	-	1	2	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	2
479	3	-	-	14	-	-	-	-	-	-	02	04	01	-	SAB20	-	20.75		-	-	-	101	2	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	2
479	3	-	-	14	-	-	-	-	-	-	02	04	01	-	SAB46	2	-		-	-	-	32	2	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Tar Paper	2
479	3	-	-	14	-	-	-	-	-	-	02	04	01	-	SAB50	12	-		-	-	-	67	2	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Sheet Metal	2
479	3	-	-	14	-	-	-	-	-	-	02	04	01	-	SAF 5	14	-		-	-	-	42	2	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Cut/Wrought-gen	2
479	3	-	-	14	-	-	-	-	-	-	02	04	01	-	SAF 6	11	-		1834	-	-	42	2	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	2
479	3	-	-	14	-	-	-	-	-	-	02	04	01	-	SAF 7	26	-		-	-	-	42	2	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	2
479	3	-	-	14	-	-	-	-	-	-	02	04	01	-	SAG 1	47	0.414		-	-	-	2	2	-	11	-	-	-	-	-	211	-	19 NOTE:-	ARCH-Window-Gen.	2
479	3	-	-	14	-	-	-	-	-	-	02	04	01	-	SAG 4	20	-		-	-	-	2	2	-	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Basement Glass) I"	2
479	3	-	-	14	-	-	-	-	-	-	02	04	01	-	SAG11	99	0.378		1828	1926	-	2	577	-	11	-	-	-	-	-	211	-	19 NOTE:-	ARCH-Broad Glass	2
479	3	-	-	14	-	-	-	-	-	-	02	04	01	-	SAH13	1	-		-	-	-	42	2	-	-	-	-	-	-	-	213	-	- NOTE:-	ARCH-Hinge	2
479	3	-	-	14	-	-	-	-	-	-	02	04	01	-	SAH29	31	-		-	-	-	44	2	-	-	-	-	-	-	-	220	-	- NOTE:-	ARCH-Wire Mesh	2
479	3	-	-	14	-	-	-	-	-	-	02	04	01	-	SAP 1	3	-		-	-	-	161	2	-	-	-	-	-	-	-	215	-	- NOTE:-	ARC-Pip/Cndt-Sltglz Stmr	2
479	3	-	-	14	-	-	-	-	-	-	02	04	01	-	SAP 6	3	-		-	-	-	42	2	-	-	-	-	-	-	-	215	-	- NOTE:-	ARCH-Pie/Conduit-Gen	2
479	3	-	-	14	-	-	-	-	-	-	02	04	01	-	SGB30	1	-		-	-	-	46	2	-	-	1	-	-	-	-	426	-	- NOTE:-	SMF-Bullet Casing-Milt	2

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	HNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
479	3	-	-	14	-	-	-	-	-	-	02	04	01	-	SSB42	1	-	1914	-	-	46	1	-	-	9	-	-	-	-	-	426	-	19 NOTE:-	SMF-Bullet-38 Caliber	2
479	3	-	-	14	-	-	-	-	-	-	02	04	01	-	SOS 1	32	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	38 NOTE:-	SMF-Unident Metal	2
479	3	-	-	14	-	-	-	-	-	-	02	04	01	-	SOS 3	4	-	-	-	-	2	2	-	-	-	-	-	-	-	-	-	-	98 NOTE:-	SMF-Melted/Unident Glass	2
479	3	-	-	14	-	-	-	-	-	-	02	04	01	-	SXA 1	-	0.215	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	38 NOTE:-	SMF-Coal	2
479	3	-	-	14	-	-	-	-	-	-	02	04	01	-	SXA 5	-	0.003	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Slag	2
479	3	-	-	14	-	-	-	-	-	-	02	04	01	-	SXD15	5	-	-	-	-	42	576	-	-	-	-	-	-	-	-	856	-	- NOTE:-	SMF-Misc Metl Can-Typ Ukn	2
479	3	-	-	14	-	-	-	-	-	-	02	04	01	-	SXH10	14	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	38 NOTE:-	SMF-Misc. Wire	2
479	3	-	-	14	-	-	-	-	-	-	02	04	01	-	SXM 0	1	-	-	-	-	44	2	-	-	-	-	-	-	-	-	858	-	- NOTE:-	SMF-Machine Parts-Pres	2
479	3	-	-	14	-	-	-	-	-	-	02	04	01	-	SXM 0	2	-	-	-	-	42	57	-	-	-	-	-	-	-	-	858	-	19 NOTE:-	SMF-Machine Parts-Pres	2
479	3	-	-	14	-	-	-	-	-	-	02	04	01	-	SXM 0	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	858	-	- NOTE:-	SMF-Machine Parts-Pres	2
479	3	-	-	14	-	-	-	-	-	-	02	04	01	-	ZAZ 1	10	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	99 NOTE:-	Z-Unidentified-Bone	2
479	3	-	-	14	-	-	-	-	-	-	02	04	01	-	ZXZ 0	-	0.009	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Presence	2
487	3	-	-	14	-	-	-	-	-	-	02	04	02	-	CRI 2	1	-	1840	1907	-	-	-	-	-	-	-	-	-	-	-	101	2	- NOTE:-	C.IRONSTONE-PLAIN	2
487	3	-	-	14	-	-	-	-	-	-	02	04	02	-	GAY 0	43	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	2
487	3	-	-	14	-	-	-	-	-	-	02	04	02	-	SAB 1	-	38.	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	38 NOTE:-	ARCH-Brick-Gen	2
487	3	-	-	14	-	-	-	-	-	-	02	04	02	-	SAB20	-	16.	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	38 NOTE:-	ARCH-Mortar	2
487	3	-	-	14	-	-	-	-	-	-	02	04	02	-	SAF 5	7	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	38 NOTE:-	ARCH-Nail:Cut/Wrought-gen	2
487	3	-	-	14	-	-	-	-	-	-	02	04	02	-	SAF 6	15	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	38 NOTE:-	ARCH-Nail:Wire	2
487	3	-	-	14	-	-	-	-	-	-	02	04	02	-	SAF 7	7	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Unident. Nail	2
487	3	-	-	14	-	-	-	-	-	-	02	04	02	-	SAF26	4	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Other Fastener-Pres	2
487	3	-	-	14	-	-	-	-	-	-	02	04	02	-	SAG 4	4	-	-	-	-	2	2	-	-	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Basement Glass > 1"	2
487	3	-	-	14	-	-	-	-	-	-	02	04	02	-	SAG11	124	0.264	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	19 NOTE:-	ARCH-Broad Glass	2
487	3	-	-	14	-	-	-	-	-	-	02	04	02	-	SAH 0	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Hardware-Pres	2
487	3	-	-	14	-	-	-	-	-	-	02	04	02	-	SAH 0	3	-	-	-	-	44	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Hardware-Pres	2
487	3	-	-	14	-	-	-	-	-	-	02	04	02	-	SAH 0	188	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	38 NOTE:-	ARCH-Hardware-Pres	2
487	3	-	-	14	-	-	-	-	-	-	02	04	02	-	SOS 1	1	-	-	-	-	45	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Unident Metal	2
487	3	-	-	14	-	-	-	-	-	-	02	04	02	-	SOS 1	2	-	-	-	-	45	2	-	-	-	-	-	-	-	-	-	-	38 NOTE:-	SMF-Unident Metal	2

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
487	3	-	-	14	-	-	-	-	-	-	02	04	02	-	SOS 2	1	-	-	-	-	2	2	-	-	-	-	-	-	-	-	-	-	-	SMF-Unident Glass	2
																																	NOTE:-		
487	3	-	-	14	-	-	-	-	-	-	02	04	02	-	SOS 3	1	-	-	-	-	2	2	-	-	-	-	-	-	-	-	-	-	93	SMF-Melted/Unident Glass	2
																																	NOTE:-		
487	3	-	-	14	-	-	-	-	-	-	02	04	02	-	SIA 1	-	1.25	-	-	-	187	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Coal	2
																																	NOTE:-		
487	3	-	-	14	-	-	-	-	-	-	02	04	02	-	ZAZ 1	4	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	-	I-Unidentified-Bone	2
																																	NOTE:-		
487	3	-	-	14	-	-	-	-	-	-	02	04	02	-	ZAZ 1	1	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	30	I-Unidentified-Bone	2
																																	NOTE:-		
497	3	-	-	14	-	-	-	-	-	-	02	04	03	-	CFB75	3	-	1888	1987	-	-	-	-	-	-	-	-	-	-	-	101	12	78	C.STNN-MISC_BOTTLE	2
																																	NOTE:-		
497	3	-	-	14	-	-	-	-	-	-	02	04	03	-	CFB75	2	-	1888	1987	-	-	-	-	-	-	-	-	-	-	-	101	12	19	C.STNN-MISC_BOTTLE	2
																																	NOTE:-		
497	3	-	-	14	-	-	-	-	-	-	02	04	03	-	CFB75	1	-	1858	1868	-	-	-	-	-	737	-	-	-	-	-	101	12	19	C.STNN-MISC_BOTTLE	2
																																	NOTE:-		
497	3	-	-	14	-	-	-	-	-	-	02	04	03	-	CFN98	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	99	19	C.STNN-OTR_NON-SLT_GL2	2
																																	NOTE:-		
497	3	-	-	14	-	-	-	-	-	-	02	04	03	-	GAY 8	150	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	-	G-ALL GLASS/GENERAL	2
																																	NOTE:-		
497	3	-	-	14	-	-	-	-	-	-	02	04	03	-	GAY 8	3	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	-	G-ALL GLASS/GENERAL	2
																																	NOTE:-		
497	3	-	-	14	-	-	-	-	-	-	02	04	03	-	GBA33	1	-	1889	1987	-	-	23	-	1	-	266	-	-	9999	-	102	21	-	G-WINE/LIQUOR FLASK	2
																																	NOTE:-		
497	3	-	-	14	-	-	-	-	-	-	02	04	03	-	GBA33	1	-	1983	1987	-	-	24	-	1	-	-	8	-	-	-	102	21	-	G-WINE/LIQUOR FLASK	2
																																	NOTE:-		
497	3	-	-	14	-	-	-	-	-	-	02	04	03	-	GBA33	1	-	1983	1987	-	-	24	-	7	-	-	8	-	9999	-	102	21	-	G-WINE/LIQUOR FLASK	2
																																	NOTE:-		
497	3	-	-	14	-	-	-	-	-	-	02	04	03	-	GBA33	1	-	1889	1987	-	-	23	-	1	-	266	-	-	-	-	102	21	-	G-WINE/LIQUOR FLASK	2
																																	NOTE:-		
497	3	-	-	14	-	-	-	-	-	-	02	04	03	-	GBA33	1	-	1983	1987	-	-	24	-	1	9999	-	8	-	-	-	102	21	-	G-WINE/LIQUOR FLASK	2
																																	NOTE:-		
497	3	-	-	14	-	-	-	-	-	-	02	04	03	-	GBA33	1	-	1889	1987	-	-	23	-	1	-	148	-	-	-	-	102	21	27	G-WINE/LIQUOR FLASK	2
																																	NOTE:-		
497	3	-	-	14	-	-	-	-	-	-	02	04	03	-	GBF 1	1	-	1983	1987	-	-	24	-	1	-	-	8	-	9999	-	102	25	-	G-FOOD/GENERAL	2
																																	NOTE:-		
497	3	-	-	14	-	-	-	-	-	-	02	04	03	-	GBM 5	4	-	1891	1987	-	-	5	-	9	-	288	7	-	295	-	102	22	-	G-BEER/ALE/STOUT/PORTER	2
																																	NOTE:-		
497	3	-	-	14	-	-	-	-	-	-	02	04	03	-	GBM 5	3	-	1857	1987	-	-	6	-	9	-	-	7	-	295	-	102	22	-	G-BEER/ALE/STOUT/PORTER	2
																																	NOTE:-		
497	3	-	-	14	-	-	-	-	-	-	02	04	03	-	GBU 1	2	-	1888	1987	-	-	1	-	11	-	-	-	-	9999	-	102	28	-	G-UNIDENT BOTTLE GLASS	2
																																	NOTE:-		
497	3	-	-	14	-	-	-	-	-	-	02	04	03	-	GBU 1	2	-	1888	1987	-	-	1	-	11	-	-	-	-	-	-	102	28	-	G-UNIDENT BOTTLE GLASS	2
																																	NOTE:-		
497	3	-	-	14	-	-	-	-	-	-	02	04	03	-	GBZ 2	1	-	1888	1987	-	-	1	-	11	-	143	-	-	-	-	102	24	-	G-MILK	2
																																	NOTE:-		
497	3	-	-	14	-	-	-	-	-	-	02	04	03	-	GOU 1	1	-	1888	1987	-	-	1	-	11	-	-	-	-	-	-	110	0	-	G-TOTAL UNIDENT GLASS	2
																																	NOTE:-		
497	3	-	-	14	-	-	-	-	-	-	02	04	03	-	SAB 1	-	35.	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Brick-Gen	2
																																	NOTE:-		
497	3	-	-	14	-	-	-	-	-	-	02	04	03	-	SAB 7	1	-	-	-	-	27	2	-	-	468	-	-	-	-	-	216	-	-	ARCH-Cement/Concrete Blck	2
																																	NOTE:-		
497	3	-	-	14	-	-	-	-	-	-	02	04	03	-	SAB20	-	22.	-	-	-	181	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Mortar	2
																																	NOTE:-		

A-BBS-81-8887

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
497	3	-	-	14	-	-	-	-	-	-	82	84	83	-	SAB58	1	-	-	-	-	44	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Sheet Metal	2
497	3	-	-	14	-	-	-	-	-	-	82	84	83	-	SAF 3	38	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	38 NOTE:-	ARCH-Nail:Square Cut	2
497	3	-	-	14	-	-	-	-	-	-	82	84	83	-	SAF 6	24	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	38 NOTE:-	ARCH-Nail:Wire	2
497	3	-	-	14	-	-	-	-	-	-	82	84	83	-	SAG 1	9	0.862	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	93 NOTE:-	ARCH-Window-Gen.	2
497	3	-	-	14	-	-	-	-	-	-	82	84	83	-	SAG 1	136	0.598	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	2
497	3	-	-	14	-	-	-	-	-	-	82	84	83	-	SAG 4	13	-	-	-	-	2	2	-	-	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Basement Glass > 1"	2
497	3	-	-	14	-	-	-	-	-	-	82	84	83	-	SAG11	2	0.014	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	93 NOTE:-	ARCH-Broad Glass	2
497	3	-	-	14	-	-	-	-	-	-	82	84	83	-	SAG11	15	0.123	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	2
497	3	-	-	14	-	-	-	-	-	-	82	84	83	-	SAG11	1	0.007	1828	1926	-	2	577	-	18	-	-	-	-	-	-	211	-	93 NOTE:-	ARCH-Broad Glass	2
497	3	-	-	14	-	-	-	-	-	-	82	84	83	-	SAH 8	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Hardware-Pres	2
497	3	-	-	14	-	-	-	-	-	-	82	84	83	-	SAH 8	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Hardware-Pres	2
497	3	-	-	14	-	-	-	-	-	-	82	84	83	-	SAH29	1	-	-	-	-	44	2	-	-	-	-	-	-	-	-	228	-	- NOTE:-	ARCH-Wire Mesh	2
497	3	-	-	14	-	-	-	-	-	-	82	84	83	-	SAP 3	2	-	-	-	-	162	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARC-Pip/End-Earthenware	2
497	3	-	-	14	-	-	-	-	-	-	82	84	83	-	SDA18	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	184	-	- NOTE:-	SMF-Utensl-Servng,Cookng	2
497	3	-	-	14	-	-	-	-	-	-	82	84	83	-	SOS 1	118	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	38 NOTE:-	SMF-Unident Metal	2
497	3	-	-	14	-	-	-	-	-	-	82	84	83	-	SOS 6	2	-	-	-	-	6	2	202	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Unident Wood	2
497	3	-	-	14	-	-	-	-	-	-	82	84	83	-	SXA 1	-	0.15	-	-	-	187	2	-	-	-	-	-	-	-	-	863	-	38 NOTE:-	SMF-Coal	2
497	3	-	-	14	-	-	-	-	-	-	82	84	83	-	SXH98	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Misc Hardware	2
497	3	-	-	14	-	-	-	-	-	-	82	84	83	-	SXM68	1	-	-	-	-	44	2	-	-	-	-	-	-	-	-	858	-	- NOTE:-	SMF-Gear	2
497	3	-	-	14	-	-	-	-	-	-	82	84	83	-	ZAZ 1	13	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unidentified-Bone	2
505	3	-	-	14	-	-	-	-	-	-	82	84	84	-	CER 1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	856	8	- NOTE:-	C.REDWARE-UNGLAZED	2
505	3	-	-	14	-	-	-	-	-	-	82	84	84	-	CFB75	1	-	1888	1987	-	-	-	-	-	-	-	-	-	-	-	181	12	- NOTE:-	C.STNW-MISC_BOTTLE	2
505	3	-	-	14	-	-	-	-	-	-	82	84	84	-	CFB75	16	-	1858	1868	-	-	-	-	-	737	-	-	-	-	-	181	12	61 NOTE:-	C.STNW-MISC_BOTTLE	2
505	3	-	-	14	-	-	-	-	-	-	82	84	84	-	CPJ 2	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	181	2	- NOTE:-	C.HRD_PST_PORC-PLAIN	2
505	3	-	-	14	-	-	-	-	-	-	82	84	84	-	CRI 2	4	-	1848	1987	-	-	-	-	-	-	-	-	-	-	-	181	2	69 NOTE:-	C.IRONSTONE-PLAIN	2
505	3	-	-	14	-	-	-	-	-	-	82	84	84	-	CRI58	2	-	1848	1987	-	-	-	-	-	-	-	-	-	-	-	181	2	68 NOTE:-	C.IRNSTN-TRNS.PRNT.GEN.	2
505	3	-	-	14	-	-	-	-	-	-	82	84	84	-	CRW 2	4	-	1828	1987	-	-	-	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.WHITEWARE-PLAIN	2

A-085-01-0007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	CRW 2	2	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	GAY 0	38	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	GAY 0	1	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	GAY 0	491	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	GBA33	1	-	1903	1907	-	-	24	-	1	-	148	8	-	9999	-	102	21	27 NOTE:-	G-WINE/LIQUOR FLASK	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	GBA33	2	-	1903	1907	-	-	24	-	7	-	-	8	-	-	-	102	21	- NOTE:-	G-WINE/LIQUOR FLASK	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	GBA33	2	-	1903	1907	-	-	24	-	7	-	266	8	-	-	-	102	21	- NOTE:-	G-WINE/LIQUOR FLASK	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	GBA33	1	-	1889	1907	-	-	23	-	1	-	281	-	-	-	-	102	21	- NOTE:-	G-WINE/LIQUOR FLASK	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	GBA33	1	-	1889	1907	-	-	23	-	1	-	148	-	-	-	-	102	21	- NOTE:-	G-WINE/LIQUOR FLASK	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	GBA33	1	-	1857	1907	-	-	5	-	1	-	266	7	-	9999	-	102	21	- NOTE:-	G-WINE/LIQUOR FLASK	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	GBA33	3	-	1889	1907	-	-	23	-	1	-	266	-	-	-	-	102	21	- NOTE:-	G-WINE/LIQUOR FLASK	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	GBA33	2	-	1903	1907	-	-	24	-	7	-	-	8	-	299	-	102	21	19 NOTE:-	G-WINE/LIQUOR FLASK	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	GBA33	1	-	1903	1907	-	-	24	-	1	-	266	8	-	9999	-	102	21	- NOTE:-	G-WINE/LIQUOR FLASK	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	GBA33	7	-	1903	1907	-	-	24	-	1	-	-	8	-	-	-	102	21	- NOTE:-	G-WINE/LIQUOR FLASK	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	GBA33	1	-	1857	1907	-	-	5	-	1	-	266	7	-	9999	-	102	21	- NOTE:-	G-WINE/LIQUOR FLASK	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	GBA33	3	-	-	-	-	-	1	-	7	-	266	-	-	-	-	102	21	- NOTE:-	G-WINE/LIQUOR FLASK	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	GBA36	1	-	1903	1907	-	-	24	-	1	-	281	8	-	69	-	102	21	- NOTE:-	G-W/L FLASK (STRAP-SIDED)	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	GBA36	1	-	1888	1907	-	-	1	-	11	-	281	-	-	-	-	102	21	- NOTE:-	G-W/L FLASK (STRAP-SIDED)	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	GBA36	1	-	1857	1907	-	-	5	-	1	-	-	7	-	-	-	102	21	- NOTE:-	G-W/L FLASK (STRAP-SIDED)	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	GBA36	1	-	1903	1907	-	-	24	-	1	-	-	8	-	1	-	102	21	- NOTE:-	G-W/L FLASK (STRAP-SIDED)	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	GBA36	3	-	1903	1907	-	-	24	-	1	-	-	8	-	-	-	102	21	- NOTE:-	G-W/L FLASK (STRAP-SIDED)	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	GBU 1	1	-	1857	1907	-	-	1	-	5	-	-	7	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	GBU 1	1	-	1888	1907	-	-	1	-	11	-	120	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	GBU 1	1	-	1857	1907	-	-	5	-	1	-	-	7	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	GBU 1	2	-	1888	1907	-	-	1	-	11	-	-	99	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	GBU 1	1	-	1857	1907	-	-	1	-	7	-	-	7	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	GBU 1	4	-	1888	1907	-	-	1	-	11	-	-	-	-	9999	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	2

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	GBX 5	1	-	1888	1987	-	-	1	-	11	-	143	-	-	-	-	102	25	- NOTE:-	G-JAR/GENERAL	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	GBZ 1	2	-	1891	1987	-	-	23	-	9	-	288	-	-	-	-	102	24	- NOTE:-	G-BEVERAGE/GENERAL	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	GBZ 1	3	-	1857	1987	-	-	5	-	9	-	-	7	-	9999	-	102	24	- NOTE:-	G-BEVERAGE/GENERAL	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	GBZ 1	1	-	1891	1987	-	-	1	-	9	-	288	-	-	-	-	102	24	- NOTE:-	G-BEVERAGE/GENERAL	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	GOU 1	12	-	1888	1987	-	-	1	-	11	-	-	-	-	-	-	118	8	- NOTE:-	G-TOTAL UNIDENT GLASS	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	GOU 1	15	-	1888	1987	-	-	99	-	11	-	-	-	-	-	-	118	8	- NOTE:-	G-TOTAL UNIDENT GLASS	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	SAB 8	10	-	-	-	-	45	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Building Mat-Pres	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	SAB 8	20	-	-	-	-	42	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Building Mat-Pres	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	SAB 8	26	-	-	-	-	42	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Building Mat-Pres	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	SAB 8	6	-	-	-	-	45	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Building Mat-Pres	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	SAB 1	-	68.2	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	SAB28	-	21.6	-	-	-	181	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	SAF 5	47	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Cut/Wrought-gen	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	SAF 6	58	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	SAF 7	51	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Unident. Nail	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	SAF26	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Other Fastener-Pres	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	SAG 4	47	-	-	-	-	2	2	-	-	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Basement Glass > 1"	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	SAG11	652	1.324	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	SAP 8	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARCH-Plumb/Heat.-Gen	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	SAP 8	1	-	-	-	-	45	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARCH-Plumb/Heat.-Gen	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	SAT 1	1	-	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Tile- Gen.	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	SCC 8	1	-	-	-	-	177	2	-	-	-	-	-	-	-	-	532	-	- NOTE:-	SMF-Cloth-Presence	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	SCF 8	3	-	-	-	-	44	2	-	-	-	-	-	-	-	-	531	-	- NOTE:-	SMF-Clthng Fasteners-Pres	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	SCF 1	1	-	-	-	-	8	701	-	-	-	-	-	-	-	-	531	-	- NOTE:-	SMF-Clthng Button	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	SCF50	1	-	1848	-	-	2	888	1	22	-	-	-	-	-	-	531	-	- NOTE:-	SMF-Butt-Pres-Glass	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	SCZ 3	2	-	-	-	-	7	2	-	-	-	-	-	-	-	-	534	-	- NOTE:-	SMF-Child Shoe	2
585	3	-	-	14	-	-	-	-	-	-	02	04	04	-	SOS 1	568	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Unident Metal	2

CAT#	P	TCK	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
505	3	-	-	14	-	-	-	-	-	-	02	04	04	-	SOS 3	13	-	-	-	-	2	2	-	-	-	-	-	-	-	-	-	-	30	SMF-Melted/Unident Glass	2
																																	NOTE:-		
505	3	-	-	14	-	-	-	-	-	-	02	04	04	-	SOS 3	3	-	-	-	-	2	377	-	-	-	-	-	-	-	-	-	-	-	SMF-Melted/Unident Glass	2
																																	NOTE:-		
505	3	-	-	14	-	-	-	-	-	-	02	04	04	-	SOS12	43	-	1839	-	-	13	2	-	-	-	-	-	-	-	-	-	-	30	SMF-Rubber	2
																																	NOTE:-		
505	3	-	-	14	-	-	-	-	-	-	02	04	04	-	SOS19	2	-	-	-	-	32	2	-	-	-	-	-	-	-	-	-	-	30	SMF-Tar	2
																																	NOTE:-		
505	3	-	-	14	-	-	-	-	-	-	02	04	04	-	SUH 0	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	322	-	-	SMF-Furniture Hrdwr-Pres	2
																																	NOTE:-		
505	3	-	-	14	-	-	-	-	-	-	02	04	04	-	SXB 1	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	876	-	-	SMF-Hoop/Bands	2
																																	NOTE:-		
505	3	-	-	14	-	-	-	-	-	-	02	04	04	-	SXD15	6	-	-	-	-	42	2	-	-	-	-	-	-	-	-	856	-	-	SMF-Misc Metl Can-Typ Ukn	2
																																	NOTE:-		
505	3	-	-	14	-	-	-	-	-	-	02	04	04	-	SXD23	1	-	-	-	-	42	111	-	-	-	-	-	-	-	-	856	-	-	SMF-Basin	2
																																	NOTE:-		
505	3	-	-	14	-	-	-	-	-	-	02	04	04	-	SXH 0	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	-	SMF-Hardware-Presence	2
																																	NOTE:-		
505	3	-	-	14	-	-	-	-	-	-	02	04	04	-	SXN10	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	-	SMF-Misc. Wire	2
																																	NOTE:-		
505	3	-	-	14	-	-	-	-	-	-	02	04	04	-	ZAZ 1	10	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	99	Z-Unidentified-Bone	2
																																	NOTE:-		
505	3	-	-	14	-	-	-	-	-	-	02	04	04	-	ZAZ 1	12	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	-	Z-Unidentified-Bone	2
																																	NOTE:-		
505	3	-	-	14	-	-	-	-	-	-	02	04	04	-	ZXZ 0	-	0.812	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	-	Z-UniShell-Presence	2
																																	NOTE:-		
513	3	-	-	14	-	-	-	-	-	-	02	05	01	-	CFB75	1	-	1888	1987	-	-	-	-	-	-	-	-	-	-	-	101	12	71	C.STNW-MISC_BOTTLE	2
																																	NOTE:-		
513	3	-	-	14	-	-	-	-	-	-	02	05	01	-	CFB75	3	-	1888	1987	-	-	-	-	-	-	-	-	-	-	-	101	12	19	C.STNW-MISC_BOTTLE	2
																																	NOTE:-		
513	3	-	-	14	-	-	-	-	-	-	02	05	01	-	CFB75	1	-	1858	1868	-	-	-	-	-	737	-	-	-	-	-	101	12	19	C.STNW-MISC_BOTTLE	2
																																	NOTE:-		
513	3	-	-	14	-	-	-	-	-	-	02	05	01	-	CPJ 2	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	99	-	C.HRD_PST_PORC-PLAIN	2
																																	NOTE:-		
513	3	-	-	14	-	-	-	-	-	-	02	05	01	-	CRI 2	1	-	1848	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	-	C.IRONSTONE-PLAIN	2
																																	NOTE:-		
513	3	-	-	14	-	-	-	-	-	-	02	05	01	-	CRW 2	1	-	1828	1987	-	-	-	-	-	-	-	-	-	-	-	101	4	-	C.WHITEWARE-PLAIN	2
																																	NOTE:-		
513	3	-	-	14	-	-	-	-	-	-	02	05	01	-	CRW 2	2	-	1828	1987	-	-	-	-	-	-	-	-	-	-	-	101	2	69	C.WHITEWARE-PLAIN	2
																																	NOTE:-		
513	3	-	-	14	-	-	-	-	-	-	02	05	01	-	CRW 2	1	-	1828	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	-	C.WHITEWARE-PLAIN	2
																																	NOTE:-		
513	3	-	-	14	-	-	-	-	-	-	02	05	01	-	CRW88	2	-	1885	1987	-	-	-	-	-	-	-	-	-	-	-	101	2	69	C.WHTW-OVGLZ.DECAL	2
																																	NOTE:-		
513	3	-	-	14	-	-	-	-	-	-	02	05	01	-	CRW98	10	-	1988	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	19	C.WHTW-OTHER_20TH_CENTURY	2
																																	NOTE:-		
513	3	-	-	14	-	-	-	-	-	-	02	05	01	-	CRW98	2	-	1828	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	70	C.WHITEWARE-OTHER	2
																																	NOTE:-		
513	3	-	-	14	-	-	-	-	-	-	02	05	01	-	CRW99	5	-	1828	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	-	C.WHITEWARE-OTHER	2
																																	NOTE:-		
513	3	-	-	14	-	-	-	-	-	-	02	05	01	-	GAY 0	475	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	-	G-ALL GLASS/GENERAL	2
																																	NOTE:-		
513	3	-	-	14	-	-	-	-	-	-	02	05	01	-	GBA33	1	-	1983	1987	-	-	24	-	1	-	-	8	-	9999	-	102	21	-	G-WINE/LIQUOR FLASK	2
																																	NOTE:-		

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	LVL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
513	3	-	-	14	-	-	-	-	-	-	82	85	81	-	GBA33	5	-	1889	1987	-	-	23	-	1	-	266	-	-	-	-	102	21	-	G-WINE/LIQUOR FLASK	2
513	3	-	-	14	-	-	-	-	-	-	82	85	81	-	GBA33	2	-	1857	1987	-	-	5	-	1	-	-	7	-	-	-	102	21	NOTE:- -	G-WINE/LIQUOR FLASK	2
513	3	-	-	14	-	-	-	-	-	-	82	85	81	-	GBA33	1	-	1983	1987	-	-	24	-	1	9999	-	8	-	-	-	102	21	NOTE:- -	G-WINE/LIQUOR FLASK	2
513	3	-	-	14	-	-	-	-	-	-	82	85	81	-	GBA33	1	-	1889	1987	-	-	23	-	7	-	266	-	-	-	-	102	21	NOTE:- -	G-WINE/LIQUOR FLASK	2
513	3	-	-	14	-	-	-	-	-	-	82	85	81	-	GBA36	1	-	1983	1987	-	-	24	-	1	-	-	8	-	-	-	102	21	NOTE:- -	G-W/L FLASK (STRAP-SIDED)	2
513	3	-	-	14	-	-	-	-	-	-	82	85	81	-	GBA36	1	-	1889	1987	-	-	23	-	1	-	281	-	-	-	-	102	21	NOTE:- -	G-W/L FLASK (STRAP-SIDED)	2
513	3	-	-	14	-	-	-	-	-	-	82	85	81	-	GBA36	1	-	1983	1987	-	-	24	-	1	9999	-	8	-	-	-	102	21	NOTE:- -	G-W/L FLASK (STRAP-SIDED)	2
513	3	-	-	14	-	-	-	-	-	-	82	85	81	-	GBU 1	1	-	1888	1987	-	-	1	-	11	-	-	-	-	9999	-	102	28	NOTE:- -	G-UNIDENT BOTTLE GLASS	2
513	3	-	-	14	-	-	-	-	-	-	82	85	81	-	GBU 1	1	-	1888	1987	-	-	1	-	11	-	143	-	-	-	-	102	28	NOTE:- -	G-UNIDENT BOTTLE GLASS	2
513	3	-	-	14	-	-	-	-	-	-	82	85	81	-	GBU 1	2	-	1983	1987	-	-	24	-	9	-	-	8	-	9999	-	102	28	NOTE:- -	G-UNIDENT BOTTLE GLASS	2
513	3	-	-	14	-	-	-	-	-	-	82	85	81	-	GBU 1	1	-	1983	1987	-	-	24	-	1	9999	-	8	-	-	-	102	28	NOTE:- -	G-UNIDENT BOTTLE GLASS	2
513	3	-	-	14	-	-	-	-	-	-	82	85	81	-	GBU 1	6	-	1888	1987	-	-	1	1	11	-	-	-	-	-	-	102	28	NOTE:- -	G-UNIDENT BOTTLE GLASS	2
513	3	-	-	14	-	-	-	-	-	-	82	85	81	-	GBU 1	2	-	1889	1987	-	-	23	1	11	-	-	99	-	-	-	102	28	NOTE:- -	G-UNIDENT BOTTLE GLASS	2
513	3	-	-	14	-	-	-	-	-	-	82	85	81	-	GBU 1	1	-	1889	1987	-	-	23	-	1	-	147	-	-	-	-	102	28	NOTE:- -	G-UNIDENT BOTTLE GLASS	2
513	3	-	-	14	-	-	-	-	-	-	82	85	81	-	GBU 1	1	-	1888	1987	-	-	99	-	11	-	999	-	-	-	-	102	28	NOTE:- -	G-UNIDENT BOTTLE GLASS	2
513	3	-	-	14	-	-	-	-	-	-	82	85	81	-	GOU 1	4	-	1888	1987	-	-	1	-	11	-	-	-	-	-	-	118	8	NOTE:- -	G-TOTAL UNIDENT GLASS	2
513	3	-	-	14	-	-	-	-	-	-	82	85	81	-	GOU 1	12	-	1888	1987	-	-	99	-	11	-	-	-	-	-	-	118	9	NOTE:- -	G-TOTAL UNIDENT GLASS	2
513	3	-	-	14	-	-	-	-	-	-	82	85	81	-	PTR99	1	-	-	-	-	-	-	-	-	-	-	6	1	-	-	752	-	NOTE:- -	P.BOWL-SHAPE UNKNOWN	2
513	3	-	-	14	-	-	-	-	-	-	82	85	81	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	NOTE:- -	PIPE_STEM-MEASURABLE	2
513	3	-	-	14	-	-	-	-	-	-	82	85	81	-	SAB 1	-	88.5	-	-	-	1	2	-	-	-	-	-	-	-	216	-	NOTE:- -	ARCH-Brick-Gen	2
513	3	-	-	14	-	-	-	-	-	-	82	85	81	-	SAB 1	-	8.25	-	-	-	1	2	-	-	998	-	-	-	-	216	-	NOTE:- -	ARCH-Brick-Gen	2
513	3	-	-	14	-	-	-	-	-	-	82	85	81	-	SAB20	-	26.	-	-	-	101	2	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	2
513	3	-	-	14	-	-	-	-	-	-	82	85	81	-	SAF 5	25	-	-	-	-	42	2	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Cut/Wrought-gen	2
513	3	-	-	14	-	-	-	-	-	-	82	85	81	-	SAF 6	7	-	1834	-	-	42	2	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	2
513	3	-	-	14	-	-	-	-	-	-	82	85	81	-	SAF 7	154	-	-	-	-	42	2	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Unident. Nail	2
513	3	-	-	14	-	-	-	-	-	-	82	85	81	-	SAG 1	1	0.001	-	-	-	2	2	-	11	-	-	-	-	-	211	-	99 NOTE:-	ARCH-Window-Gen.	2
513	3	-	-	14	-	-	-	-	-	-	82	85	81	-	SAG 1	356	0.595	-	-	-	2	2	-	11	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	2

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
513	3	-	-	14	-	-	-	-	-	-	02	05	01	-	SAG 4	7	-	-	-	-	2	2	-	-	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Basement Glass > 1"	2
513	3	-	-	14	-	-	-	-	-	-	02	05	01	-	SAG11	8	0.045	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	2
513	3	-	-	14	-	-	-	-	-	-	02	05	01	-	SAH 0	18	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Hardware-Pres	2
513	3	-	-	14	-	-	-	-	-	-	02	05	01	-	SAH29	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	220	-	- NOTE:-	ARCH-Wire Mesh	2
513	3	-	-	14	-	-	-	-	-	-	02	05	01	-	SAT 0	2	-	-	-	-	27	2	-	14	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Tile/Floor cover-Prs	2
513	3	-	-	14	-	-	-	-	-	-	02	05	01	-	SAT42	2	-	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	AR-Crs Rdwr Flr Tile Glz	2
513	3	-	-	14	-	-	-	-	-	-	02	05	01	-	SCF 0	4	-	-	-	-	43	2	-	-	-	-	-	-	-	-	531	-	- NOTE:-	SMF-Clthng Fasteners-Pres	2
513	3	-	-	14	-	-	-	-	-	-	02	05	01	-	SCS 0	2	-	-	-	-	43	2	-	-	-	-	-	-	-	-	864	-	- NOTE:-	SMF-Safety Pin	2
513	3	-	-	14	-	-	-	-	-	-	02	05	01	-	SCZ 0	14	-	-	-	-	13	2	-	-	-	-	-	-	-	-	534	-	13 NOTE:-	SMF-Shoe Parts-Presence	2
513	3	-	-	14	-	-	-	-	-	-	02	05	01	-	SDA 4	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	184	-	- NOTE:-	SMF-Plate	2
513	3	-	-	14	-	-	-	-	-	-	02	05	01	-	SDA39	1	-	1891	1987	-	42	2	-	-	-	-	-	-	-	-	182	-	- NOTE:-	SMF-Crown Cap Closure	2
513	3	-	-	14	-	-	-	-	-	-	02	05	01	-	SGB10	1	-	-	-	-	46	2	-	-	2	-	-	-	-	-	426	-	19 NOTE:-	SMF-Shot Gun Shell	2
513	3	-	-	14	-	-	-	-	-	-	02	05	01	-	SGB32	2	-	-	-	-	45	2	-	-	-	-	-	-	-	-	426	-	- NOTE:-	SMF-Bullet Casing-32 Calb	2
513	3	-	-	14	-	-	-	-	-	-	02	05	01	-	SGB33	1	-	-	-	-	46	2	-	-	-	-	-	-	-	-	426	-	- NOTE:-	SMF-Bullet Casing-45 Cal.	2
513	3	-	-	14	-	-	-	-	-	-	02	05	01	-	SOS 1	1724	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	13 NOTE:-	SMF-Unident Metal	2
513	3	-	-	14	-	-	-	-	-	-	02	05	01	-	SOS 4	144	-	-	-	-	13	2	-	-	-	-	-	-	-	-	-	-	99 NOTE:-	SMF-Unident Leather	2
513	3	-	-	14	-	-	-	-	-	-	02	05	01	-	SOS 6	2	-	-	-	-	6	2	-	-	-	-	-	-	-	-	-	-	99 NOTE:-	SMF-Unident Wood	2
513	3	-	-	14	-	-	-	-	-	-	02	05	01	-	SXA 1	8	0.175	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Coal	2
513	3	-	-	14	-	-	-	-	-	-	02	05	01	-	SXD23	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	856	-	- NOTE:-	SMF-Basin	2
513	3	-	-	14	-	-	-	-	-	-	02	05	01	-	SXH 0	1	-	-	-	-	42	1	-	-	-	-	-	-	5700	-	898	-	19 NOTE:-	SMF-Hardware-Presence	2
513	3	-	-	14	-	-	-	-	-	-	02	05	01	-	SXH10	1	-	-	-	-	44	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Misc. Wire	2
513	3	-	-	14	-	-	-	-	-	-	02	05	01	-	ZAZ 1	18	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unidentified-Bone	2
513	3	-	-	14	-	-	-	-	-	-	02	05	01	-	ZXZ 0	-	0.01	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Presence	2
532	3	-	-	14	-	-	-	-	-	-	02	05	02	-	CRW 2	4	-	1820	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	2
532	3	-	-	14	-	-	-	-	-	-	02	05	02	-	CRW80	7	-	1985	1987	-	-	-	-	-	155	-	-	-	-	-	101	2	69 NOTE:-	C.WHTW-OVGLZ.DECAL	2
532	3	-	-	14	-	-	-	-	-	-	02	05	02	-	CRW90	3	-	1900	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.WHTW-OTHER_20TH_CENTURY	2
532	3	-	-	14	-	-	-	-	-	-	02	05	02	-	CRW98	3	-	1820	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.WHITEWARE-OTHER	2

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	MQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
532	3	-	-	14	-	-	-	-	-	-	02	05	02	-	GAY 0	169	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	2
532	3	-	-	14	-	-	-	-	-	-	02	05	02	-	GAY 0	1	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	2
532	3	-	-	14	-	-	-	-	-	-	02	05	02	-	GBA33	5	-	1857	1987	-	-	5	-	1	-	266	7	-	-	-	102	21	- NOTE:-	G-WINE/LIQUOR FLASK	2
532	3	-	-	14	-	-	-	-	-	-	02	05	02	-	GBA33	2	-	1903	1987	-	-	24	-	1	-	-	8	-	-	-	102	21	- NOTE:-	G-WINE/LIQUOR FLASK	2
532	3	-	-	14	-	-	-	-	-	-	02	05	02	-	GBA36	2	-	1857	1987	-	-	5	-	7	9999	-	7	-	-	-	102	21	- NOTE:-	G-W/L FLASK (STRAP-SIDED)	2
532	3	-	-	14	-	-	-	-	-	-	02	05	02	-	GBA36	4	-	1857	1987	-	-	5	-	7	-	-	7	-	-	-	102	21	- NOTE:-	G-W/L FLASK (STRAP-SIDED)	2
532	3	-	-	14	-	-	-	-	-	-	02	05	02	-	GBM 5	3	-	1891	1987	-	-	5	-	7	46	200	7	-	-	-	102	22	- NOTE:-	G-BEER/ALE/STOUT/PORTER	2
532	3	-	-	14	-	-	-	-	-	-	02	05	02	-	GBM 5	7	-	1891	1987	-	-	5	-	7	-	200	7	-	300	-	102	22	- NOTE:-	G-BEER/ALE/STOUT/PORTER	2
532	3	-	-	14	-	-	-	-	-	-	02	05	02	-	GOU 1	2	-	1880	1987	-	-	99	-	11	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	2
532	3	-	-	14	-	-	-	-	-	-	02	05	02	-	SAB 1	-	38.	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	2
532	3	-	-	14	-	-	-	-	-	-	02	05	02	-	SAB28	-	17.	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	2
532	3	-	-	14	-	-	-	-	-	-	02	05	02	-	SAF 5	51	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Cut/Wrought-gen	2
532	3	-	-	14	-	-	-	-	-	-	02	05	02	-	SAF 6	64	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	2
532	3	-	-	14	-	-	-	-	-	-	02	05	02	-	SAF 7	176	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	2
532	3	-	-	14	-	-	-	-	-	-	02	05	02	-	SAF26	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Other Fastener-Pres	2
532	3	-	-	14	-	-	-	-	-	-	02	05	02	-	SAG 1	9	0.841	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	2
532	3	-	-	14	-	-	-	-	-	-	02	05	02	-	SAG 1	1	0.882	-	-	-	2	2	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	2
532	3	-	-	14	-	-	-	-	-	-	02	05	02	-	SAG11	2	0.883	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	69 NOTE:-	ARCH-Broad Glass	2
532	3	-	-	14	-	-	-	-	-	-	02	05	02	-	SAG11	20	0.844	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	2
532	3	-	-	14	-	-	-	-	-	-	02	05	02	-	SAG11	4	0.882	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	2
532	3	-	-	14	-	-	-	-	-	-	02	05	02	-	SAH29	1	-	-	-	-	44	2	-	-	-	-	-	-	-	-	220	-	- NOTE:-	ARCH-Wire Mesh	2
532	3	-	-	14	-	-	-	-	-	-	02	05	02	-	SCB 8	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	531	-	- NOTE:-	SMF-Buckle-Presencs	2
532	3	-	-	14	-	-	-	-	-	-	02	05	02	-	SCF19	1	-	-	-	-	89	2	-	-	-	-	-	-	-	-	531	-	- NOTE:-	SMF-Clthng-Eyelet	2
532	3	-	-	14	-	-	-	-	-	-	02	05	02	-	SCS 8	1	-	-	-	-	44	2	-	-	-	-	-	-	-	-	864	-	- NOTE:-	SMF-Safety Pin	2
532	3	-	-	14	-	-	-	-	-	-	02	05	02	-	SDA44	1	-	-	-	-	45	1	-	-	-	-	-	-	-	-	102	-	- NOTE:-	SMF-Bottle Cap-General	2
532	3	-	-	14	-	-	-	-	-	-	02	05	02	-	SGB31	2	-	-	-	-	46	2	-	-	-	-	-	-	-	-	426	-	- NOTE:-	SMF-Bullet Casing-22 Calb	2
532	3	-	-	14	-	-	-	-	-	-	02	05	02	-	SOS 1	87	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Unident Metal	2

A-085-01-0007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HD	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
532	3	-	-	14	-	-	-	-	-	-	02	05	02	-	SOS 6	3	-	-	-	-	6	2	-	-	-	-	-	-	-	-	-	-	-	SMF-Unident Wood	2
532	3	-	-	14	-	-	-	-	-	-	02	05	02	-	SXA 1	-	0.175	-	-	-	187	2	-	-	-	-	-	-	-	-	863	-	NOTE:- 30	SMF-Coal	2
532	3	-	-	14	-	-	-	-	-	-	02	05	02	-	ZAZ 1	37	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	NOTE:- -	Z-Unidentified-Bone	2
532	3	-	-	14	-	-	-	-	-	-	02	05	02	-	ZXZ 8	-	0.01	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	NOTE:- -	Z-UniShell-Presence	2
477	3	-	-	15	-	-	-	07	01	-	-	-	-	-	CER60	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	99	NOTE:- -	C.RDWR-BLK_GLZ-CORSE_BODY	2
477	3	-	-	15	-	-	-	07	01	-	-	-	-	-	CPP30	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	1	NOTE:- -	C.D.E.P-MISC.OVGLZ DEC	2
477	3	-	-	15	-	-	-	07	01	-	-	-	-	-	CRC 2	3	-	1762	1828	-	-	-	-	-	-	-	-	-	-	-	101	2	NOTE:- -	C.CREAMWARE-PLAIN	2
477	3	-	-	15	-	-	-	07	01	-	-	-	-	-	GAY 0	5	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	NOTE:- -	G-ALL GLASS/GENERAL	2
477	3	-	-	15	-	-	-	07	01	-	-	-	-	-	GAY 0	35	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	NOTE:- -	G-ALL GLASS/GENERAL	2
477	3	-	-	15	-	-	-	07	01	-	-	-	-	-	GBA 3	1	-	1880	1907	-	-	1	9999	11	-	-	-	-	-	-	102	21	NOTE:- -	G-WINE/LIQUOR BOTTLE	2
477	3	-	-	15	-	-	-	07	01	-	-	-	-	-	GBU 1	1	-	1857	1907	-	-	6	-	9	-	-	7	-	9999	-	102	28	NOTE:- -	G-UNIDENT BOTTLE GLASS	2
477	3	-	-	15	-	-	-	07	01	-	-	-	-	-	GBU 1	1	-	1821	1907	-	-	1	-	5	-	153	-	-	-	-	102	28	NOTE:- 45	G-UNIDENT BOTTLE GLASS	2
477	3	-	-	15	-	-	-	07	01	-	-	-	-	-	SAB 1	-	135.	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	NOTE:- 30	ARCH-Brick-Gen	2
477	3	-	-	15	-	-	-	07	01	-	-	-	-	-	SAB20	-	58.1	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	NOTE:- 30	ARCH-Mortar	2
477	3	-	-	15	-	-	-	07	01	-	-	-	-	-	SAB61	1	-	-	-	-	113	2	-	-	-	-	-	-	-	-	216	-	NOTE:- 19	ARCH-Cut Stone	2
477	3	-	-	15	-	-	-	07	01	-	-	-	-	-	SAB61	1	-	-	-	-	116	2	-	-	-	-	-	-	-	-	216	-	NOTE:- -	ARCH-Cut Stone	2
477	3	-	-	15	-	-	-	07	01	-	-	-	-	-	SAF 5	178	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	NOTE:- 30	ARCH-Nail:Cut/Wrought-gen	2
477	3	-	-	15	-	-	-	07	01	-	-	-	-	-	SAF 6	28	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	NOTE:- 30	ARCH-Nail:Wire	2
477	3	-	-	15	-	-	-	07	01	-	-	-	-	-	SAF 7	1126	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	NOTE:- 30	ARCH-Unident. Nail	2
477	3	-	-	15	-	-	-	07	01	-	-	-	-	-	SAF26	8	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	NOTE:- 30	ARCH-Other Fastener-Pres	2
477	3	-	-	15	-	-	-	07	01	-	-	-	-	-	SAG 1	7	0.011	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	NOTE:- -	ARCH-Window-Gen.	2
477	3	-	-	15	-	-	-	07	01	-	-	-	-	-	SAG 4	1	-	-	-	-	2	2	-	-	-	-	-	-	-	-	211	-	NOTE:- -	ARCH-Basement Glass > 1"	2
477	3	-	-	15	-	-	-	07	01	-	-	-	-	-	SAH 8	4	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	NOTE:- -	ARCH-Hardware-Pres	2
477	3	-	-	15	-	-	-	07	01	-	-	-	-	-	SAH 7	1	-	-	-	-	163	2	-	-	-	-	-	-	-	-	213	-	NOTE:- 99	ARCH-Door Knob/Handle	2
477	3	-	-	15	-	-	-	07	01	-	-	-	-	-	SCF 8	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	531	-	NOTE:- -	SMF-Clthng Fasteners-Pres	2
477	3	-	-	15	-	-	-	07	01	-	-	-	-	-	SCF 1	1	-	-	-	-	77	2	-	-	-	-	-	-	-	-	531	-	NOTE:- 99	SMF-Clthng Button	2
477	3	-	-	15	-	-	-	07	01	-	-	-	-	-	SOS 1	63	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	NOTE:- 30	SMF-Unident Metal	2

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COUNTS	TRANS	DEPUNIT
477	3	-	-	15	-	-	-	07	01	-	-	-	-	-	SOS 3	43	-	-	-	-	2	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Melted/Unident Glass	2
477	3	-	-	15	-	-	-	07	01	-	-	-	-	-	SPP27	1	-	-	-	-	2	2	-	-	-	-	-	-	-	-	642	-	99 NOTE:-	SMF-Bead-Jewlry	2
477	3	-	-	15	-	-	-	07	01	-	-	-	-	-	SXA 1	-	0.3	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	2
477	3	-	-	15	-	-	-	07	01	-	-	-	-	-	SXB 0	6	-	-	-	-	42	2	-	-	-	-	-	-	-	-	876	-	- NOTE:-	SMF-Barrels/Casks-Pres	2
477	3	-	-	15	-	-	-	07	01	-	-	-	-	-	SXD15	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	856	-	- NOTE:-	SMF-Misc Metl Can-Typ Unk	2
477	3	-	-	15	-	-	-	07	01	-	-	-	-	-	SXH10	16	-	-	-	-	42	2	-	-	-	-	-	-	-	-	890	-	- NOTE:-	SMF-Misc. Wire	2
477	3	-	-	15	-	-	-	07	01	-	-	-	-	-	ZAZ 1	28	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	99 NOTE:-	Z-Unidentified-Bone	2
477	3	-	-	15	-	-	-	07	01	-	-	-	-	-	ZAZ 1	31	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unidentified-Bone	2
477	3	-	-	15	-	-	-	07	01	-	-	-	-	-	ZXZ 0	-	0.561	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Presence	2
586	3	-	-	15	-	-	-	08	01	-	-	-	-	-	GAY 0	1	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	2
586	3	-	-	15	-	-	-	08	01	-	-	-	-	-	GAY 0	15	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	2
586	3	-	-	15	-	-	-	08	01	-	-	-	-	-	GBA 3	1	-	1888	1907	-	-	1	9999	1	-	-	-	-	-	-	102	21	43 NOTE:-	G-WINE/LIQUOR BOTTLE	2
586	3	-	-	15	-	-	-	08	01	-	-	-	-	-	SAB 0	3	-	-	-	-	27	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Building Mat-Pres	2
586	3	-	-	15	-	-	-	08	01	-	-	-	-	-	SAB 1	-	7.4	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Brick-Gen	2
586	3	-	-	15	-	-	-	08	01	-	-	-	-	-	SAF 5	35	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	28 NOTE:-	ARCH-Nail:Cut/Wrought-gen	2
586	3	-	-	15	-	-	-	08	01	-	-	-	-	-	SAF 6	64	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	2
586	3	-	-	15	-	-	-	08	01	-	-	-	-	-	SAF 7	131	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	2
586	3	-	-	15	-	-	-	08	01	-	-	-	-	-	SAF26	5	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Other Fastener-Pres	2
586	3	-	-	15	-	-	-	08	01	-	-	-	-	-	SAG11	2	0.883	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	2
586	3	-	-	15	-	-	-	08	01	-	-	-	-	-	SAH 7	2	-	-	-	-	163	2	-	-	-	-	-	-	-	-	213	-	69 NOTE:-	ARCH-Door Knob/Handle	2
586	3	-	-	15	-	-	-	08	01	-	-	-	-	-	SAH13	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	213	-	- NOTE:-	ARCH-Hinge	2
586	3	-	-	15	-	-	-	08	01	-	-	-	-	-	SAP 0	4	-	-	-	-	42	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARCH-Plumb/Heat.-Gen	2
586	3	-	-	15	-	-	-	08	01	-	-	-	-	-	SCF 1	1	-	-	-	-	77	93	-	-	-	-	-	-	-	-	531	-	- NOTE:-	SMF-Clthng Button	2
586	3	-	-	15	-	-	-	08	01	-	-	-	-	-	SCF 1	1	-	-	-	-	8	701	-	-	-	-	-	-	-	-	531	-	- NOTE:-	SMF-Clthng Button	2
586	3	-	-	15	-	-	-	08	01	-	-	-	-	-	SDA 2	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	184	-	- NOTE:-	SMF-Cup	2
586	3	-	-	15	-	-	-	08	01	-	-	-	-	-	SOS 1	200	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	1730 NOTE:-	SMF-Unident Metal	2
586	3	-	-	15	-	-	-	08	01	-	-	-	-	-	SOS12	2	-	1839	-	-	13	2	-	-	-	-	-	-	-	-	-	-	19 NOTE:-	SMF-Rubber	2

A-085-01-0007

CAT#	P	TCK	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNY	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
586	3	-	-	15	-	-	-	00	01	-	-	-	-	-	SOS15	1	-	-	-	-	177	2	-	-	-	-	-	-	-	-	-	-	19	NOTE:-	SMF-Textile-Non Clothing	2
586	3	-	-	15	-	-	-	00	01	-	-	-	-	-	SPP18	1	-	-	-	-	6	35	-	-	-	-	-	-	5800	-	643	-	NOTE:-	SMF-Tooth Brush	2
586	3	-	-	15	-	-	-	00	01	-	-	-	-	-	SXA 2	-	0.001	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	NOTE:-	SMF-Charcoal	2
586	3	-	-	15	-	-	-	00	01	-	-	-	-	-	SXA 5	-	0.002	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	NOTE:-	SMF-Slag	2
586	3	-	-	15	-	-	-	00	01	-	-	-	-	-	SXD16	56	-	-	-	-	98	2	-	-	-	-	-	-	-	-	856	-	19	NOTE:-	SMF-Paint Identifiable	2
586	3	-	-	15	-	-	-	00	01	-	-	-	-	-	SXH 0	14	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	NOTE:-	SMF-Hardware-Presence	2
586	3	-	-	15	-	-	-	00	01	-	-	-	-	-	SXH10	17	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	30	NOTE:-	SMF-Misc. Wire	2
586	3	-	-	15	-	-	-	00	01	-	-	-	-	-	SXH1B	5	-	-	-	-	44	2	-	-	-	-	-	-	-	-	898	-	30	NOTE:-	SMF-Misc. Wire	2
586	3	-	-	15	-	-	-	00	01	-	-	-	-	-	SXH91	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	19	NOTE:-	SMF-Ornamental Hardware	2
586	3	-	-	15	-	-	-	00	01	-	-	-	-	-	SXT32	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	861	-	NOTE:-	SMF-Tongs	2
586	3	-	-	15	-	-	-	00	01	-	-	-	-	-	ZAZ 1	9	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	NOTE:-	Z-Unidentified-Bone	2
586	3	-	-	15	-	-	-	00	01	-	-	-	-	-	ZXZ 0	-	0.102	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	NOTE:-	Z-UniShell-Presence	2
530	3	-	-	15	-	-	-	09	01	-	-	-	-	-	CER 3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	181	99	NOTE:-	C.REDWARE-YEL_BRN-BRN GLZ	2
530	3	-	-	15	-	-	-	09	01	-	-	-	-	-	CRP 2	1	-	1788	1848	-	-	-	-	-	-	-	-	-	-	-	181	99	NOTE:-	C.PEARLWARE-PLAIN	2
530	3	-	-	15	-	-	-	09	01	-	-	-	-	-	GAY 0	6	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	-	NOTE:-	G-ALL GLASS/GENERAL	2
530	3	-	-	15	-	-	-	09	01	-	-	-	-	-	GBZ 1	2	-	1900	1987	-	-	-	-	9	-	-	-	-	9999	-	102	24	19	NOTE:-	G-BEVERAGE/GENERAL	2
530	3	-	-	15	-	-	-	09	01	-	-	-	-	-	SAB 1	-	11.5	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30	NOTE:-	ARCH-Brick-Gen	2
530	3	-	-	15	-	-	-	09	01	-	-	-	-	-	SAB20	-	3.6	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30	NOTE:-	ARCH-Mortar	2
530	3	-	-	15	-	-	-	09	01	-	-	-	-	-	SAB61	2	-	-	-	-	999	2	-	-	-	-	-	-	-	-	216	-	19	NOTE:-	ARCH-Cut Stone	2
530	3	-	-	15	-	-	-	09	01	-	-	-	-	-	SAB64	1	-	-	-	-	110	2	-	-	-	-	-	-	-	-	216	-	-	NOTE:-	ARCH-Roofing Slate	2
530	3	-	-	15	-	-	-	09	01	-	-	-	-	-	SAF 5	77	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30	NOTE:-	ARCH-Nail:Cut/Wrought-gen	2
530	3	-	-	15	-	-	-	09	01	-	-	-	-	-	SAF 6	8	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30	NOTE:-	ARCH-Nail:Wire	2
530	3	-	-	15	-	-	-	09	01	-	-	-	-	-	SAG 1	5	0.016	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	-	NOTE:-	ARCH-Window-Gen.	2
530	3	-	-	15	-	-	-	09	01	-	-	-	-	-	SAP 8	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	215	-	-	NOTE:-	ARCH-Metal Pipe	2
530	3	-	-	15	-	-	-	09	01	-	-	-	-	-	SCF11	1	-	-	-	-	44	2	-	-	910	-	-	-	-	-	531	-	19	NOTE:-	SMF-Clthng-Hook	2
530	3	-	-	15	-	-	-	09	01	-	-	-	-	-	SDA39	1	-	1891	1987	-	42	2	-	-	-	-	-	-	-	-	102	-	-	NOTE:-	SMF-Crown Cap Closure	2
530	3	-	-	15	-	-	-	09	01	-	-	-	-	-	SOS 1	1	-	-	-	-	45	2	-	-	-	-	-	-	-	-	-	-	-	NOTE:-	SMF-Unident Metal	2

CAT#	P	ICH	OTHER	UNIT DES	TR	S	STP/PR	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	CONNTS	TRANS	DEPUNIT
538	3	-	-	15	-	-	-	09	01	-	-	-	-	-	SOS 1	230	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	3017	SMF-Unident Metal	2
																																NOTE:-		
538	3	-	-	15	-	-	-	09	01	-	-	-	-	-	SOS 3	1	-	-	-	-	2	2	-	-	-	-	-	-	-	-	-	-	-	SMF-Melted/Unident Glass	2
																																NOTE:-		
538	3	-	-	15	-	-	-	09	01	-	-	-	-	-	SXD16	1	-	-	-	-	98	2	-	-	295	-	-	-	-	-	856	-	19	SMF-Paint Identifiable	2
																																NOTE:-		
538	3	-	-	15	-	-	-	09	01	-	-	-	-	-	SXH10	2	-	-	-	-	43	2	-	-	-	-	-	-	-	-	898	-	-	SMF-Misc. Wire	2
																																NOTE:-		
538	3	-	-	15	-	-	-	09	01	-	-	-	-	-	SXH91	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	-	SMF-Ornamental Hardware	2
																																NOTE:-		
539	3	-	-	15	-	-	-	09	01	-	-	-	-	-	ZAZ 1	5	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	-	Z-Unidentified-Bone	2
																																NOTE:-		
533	3	-	-	15	-	-	-	10	01	-	-	-	-	-	BAY 0	24	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	-	G-ALL GLASS/GENERAL	2
																																NOTE:-		
533	3	-	-	15	-	-	-	10	01	-	-	-	-	-	SAB 1	-	3.9	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Brick-Gen	2
																																NOTE:-		
533	3	-	-	15	-	-	-	10	01	-	-	-	-	-	SAB20	-	3.	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Mortar	2
																																NOTE:-		
533	3	-	-	15	-	-	-	10	01	-	-	-	-	-	SAF 5	115	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Cut/Wrought-gen	2
																																NOTE:-		
533	3	-	-	15	-	-	-	10	01	-	-	-	-	-	SAF 6	4	-	1934	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Wire	2
																																NOTE:-		
533	3	-	-	15	-	-	-	10	01	-	-	-	-	-	SAF 7	66	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13	ARCH-Unident. Nail	2
																																NOTE:-		
533	3	-	-	15	-	-	-	10	01	-	-	-	-	-	SAG11	1	0.002	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad Glass	2
																																NOTE:-		
533	3	-	-	15	-	-	-	10	01	-	-	-	-	-	SGB31	2	-	-	-	-	46	10	-	-	-	-	-	-	-	-	426	-	-	SMF-Bullet Casing-22 Calb	2
																																NOTE:-		
533	3	-	-	15	-	-	-	10	01	-	-	-	-	-	SOS 1	10	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	30	SMF-Unident Metal	2
																																NOTE:-		
533	3	-	-	15	-	-	-	10	01	-	-	-	-	-	SIA 2	-	0.001	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	-	SMF-Charcoal	2
																																NOTE:-		
533	3	-	-	15	-	-	-	10	01	-	-	-	-	-	SXH 0	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	19	SMF-Hardware-Presence	2
																																NOTE:-		
533	3	-	-	15	-	-	-	10	01	-	-	-	-	-	SXH10	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	-	SMF-Misc. Wire	2
																																NOTE:-		
538	3	-	-	15	-	-	-	11	01	-	-	-	-	-	CER 1	13	-	-	-	-	-	-	-	-	-	-	-	-	-	-	856	8	-	C.REDWARE-UNGLAZED	2
																																NOTE:-		
538	3	-	-	15	-	-	-	11	01	-	-	-	-	-	CRW 2	1	-	1828	1907	-	-	-	-	-	-	-	-	-	-	-	181	99	-	C.WHITEWARE-PLAIN	2
																																NOTE:-		
538	3	-	-	15	-	-	-	11	01	-	-	-	-	-	GAY 0	3	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	-	G-ALL GLASS/GENERAL	2
																																NOTE:-		
538	3	-	-	15	-	-	-	11	01	-	-	-	-	-	LUF 7	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	-	FLK-CHERT	2
																																NOTE:-		
538	3	-	-	15	-	-	-	11	01	-	-	-	-	-	SAB 1	-	0.5	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Brick-Gen	2
																																NOTE:-		
538	3	-	-	15	-	-	-	11	01	-	-	-	-	-	SAB20	-	0.5	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Mortar	2
																																NOTE:-		
538	3	-	-	15	-	-	-	11	01	-	-	-	-	-	SAF 5	11	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Cut/Wrought-gen	2
																																NOTE:-		
538	3	-	-	15	-	-	-	11	01	-	-	-	-	-	SAF 7	7	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13	ARCH-Unident. Nail	2
																																NOTE:-		
538	3	-	-	15	-	-	-	11	01	-	-	-	-	-	SAG11	3	0.002	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad Glass	2
																																NOTE:-		

A-885-01-8887

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PR	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
538	3	-	-	15	-	-	-	11	01	-	-	-	-	-	SAH 0	6	-	-	-	-	42	57	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Hardware-Pres	2
538	3	-	-	15	-	-	-	11	01	-	-	-	-	-	SOS 1	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Unident Metal	2
538	3	-	-	15	-	-	-	11	01	-	-	-	-	-	SXH 0	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	19 NOTE:-	SMF-Hardware-Presence	2
538	3	-	-	15	-	-	-	11	01	-	-	-	-	-	ZXZ 0	-	0.002	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Presence	2
543	3	-	-	15	-	-	-	12	01	-	-	-	-	-	CER 1	9	-	-	-	-	-	-	-	-	-	-	-	-	-	-	856	8	- NOTE:-	C.REDWARE-UNGLAZED	2
543	3	-	-	15	-	-	-	12	01	-	-	-	-	-	CPJ 2	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C:HRD_PST_PORC-PLAIN	2
543	3	-	-	15	-	-	-	12	01	-	-	-	-	-	CRC 2	1	-	1762	1828	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	2
543	3	-	-	15	-	-	-	12	01	-	-	-	-	-	CRD10	1	-	1640	1800	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C:DLFTW WHITE GLAZE	2
543	3	-	-	15	-	-	-	12	01	-	-	-	-	-	CRW 2	1	-	1820	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	2
543	3	-	-	15	-	-	-	12	01	-	-	-	-	-	GAY 0	3	-	-	-	-	-	-	-	90	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	2
543	3	-	-	15	-	-	-	12	01	-	-	-	-	-	SAB 1	-	0.5	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	2
543	3	-	-	15	-	-	-	12	01	-	-	-	-	-	SAB 1	-	0.013	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	2
543	3	-	-	15	-	-	-	12	01	-	-	-	-	-	SAB20	-	0.5	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	2
543	3	-	-	15	-	-	-	12	01	-	-	-	-	-	SAF 5	6	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Cut/Wrought-gen	2
543	3	-	-	15	-	-	-	12	01	-	-	-	-	-	SAF 6	2	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	2
543	3	-	-	15	-	-	-	12	01	-	-	-	-	-	SAG 1	2	0.002	-	-	-	2	2	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	2
543	3	-	-	15	-	-	-	12	01	-	-	-	-	-	SAG11	4	0.001	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	2
543	3	-	-	15	-	-	-	12	01	-	-	-	-	-	SOS 1	6	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Unident Metal	2
543	3	-	-	15	-	-	-	12	01	-	-	-	-	-	SXA 5	-	0.002	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Slag	2
543	3	-	-	15	-	-	-	12	01	-	-	-	-	-	SXH 0	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Hardware-Presence	2
543	3	-	-	15	-	-	-	12	01	-	-	-	-	-	ZAZ 1	2	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unidentified-Bone	2
543	3	-	-	15	-	-	-	12	01	-	-	-	-	-	ZXZ 0	-	0.003	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Presence	2
545	3	-	-	15	-	-	-	13	1	-	-	-	-	-	CER 1	21	-	-	-	-	-	-	-	-	-	-	-	-	-	-	856	8	- NOTE:-	C.REDWARE-UNGLAZED	2
545	3	-	-	15	-	-	-	13	1	-	-	-	-	-	CEU10	1	-	1670	1795	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.BUFF/YEL.BDD.LEAD GLZ	2
545	3	-	-	15	-	-	-	13	1	-	-	-	-	-	CPJ 2	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	2	- NOTE:-	C.HRD_PST_PORC-PLAIN	2
545	3	-	-	15	-	-	-	13	1	-	-	-	-	-	CRC 2	2	-	1762	1828	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	2
545	3	-	-	15	-	-	-	13	1	-	-	-	-	-	CRW 2	1	-	1820	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	2

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PK	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
545	3	-	-	15	-	-	-	13	1	-	-	-	-	-	CRW50	1	-	1814	1846	-	-	-	-	-	-	-	-	-	-	101	2	19	C.WHTW-GEN.BL.TRNS.PR.	2
																																NOTE:-		
545	3	-	-	15	-	-	-	13	1	-	-	-	-	-	GAY 0	4	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	G-ALL GLASS/GENERAL	2
																																NOTE:-		
545	3	-	-	15	-	-	-	13	1	-	-	-	-	-	SAB 1	-	0.042	-	-	-	1	2	-	-	-	-	-	-	-	216	-	-	ARCH-Brick-Gen	2
																																NOTE:-		
545	3	-	-	15	-	-	-	13	1	-	-	-	-	-	SAB20	-	0.04	-	-	-	101	2	-	-	-	-	-	-	-	216	-	30	ARCH-Mortar	2
																																NOTE:-		
545	3	-	-	15	-	-	-	13	1	-	-	-	-	-	SAF 5	7	-	-	-	-	42	2	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Cut/Wrought-gen	2
																																NOTE:-		
545	3	-	-	15	-	-	-	13	1	-	-	-	-	-	SAG 1	3	0.002	-	-	-	2	2	-	11	-	-	-	-	-	211	-	-	ARCH-Window-Gen.	2
																																NOTE:-		
545	3	-	-	15	-	-	-	13	1	-	-	-	-	-	SOS 1	6	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	30	SMF-Unident Metal	2
																																NOTE:-		
545	3	-	-	15	-	-	-	13	1	-	-	-	-	-	ZAZ 1	4	-	-	-	-	9	-	-	-	-	-	-	-	-	1199	-	-	Z-Unidentified-Bone	2
																																NOTE:-		
545	3	-	-	15	-	-	-	13	1	-	-	-	-	-	ZXZ 0	-	0.006	-	-	-	0	-	-	-	-	-	-	-	-	1199	-	-	Z-UniShell-Presence	2
																																NOTE:-		
588	3	-	-	18	-	-	-	03	01	-	-	-	-	-	CRW 2	4	-	1828	1907	-	-	-	-	-	-	-	-	-	-	101	2	97	C.WHITEWARE-PLAIN	2
																																NOTE:-		
588	3	-	-	18	-	-	-	03	01	-	-	-	-	-	CRW 2	1	-	1828	1907	-	-	-	-	-	-	-	-	-	-	643	10	99	C.WHITEWARE-PLAIN	2
																																NOTE:-		
588	3	-	-	18	-	-	-	03	01	-	-	-	-	-	GAY 0	5	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	G-ALL GLASS/GENERAL	2
																																NOTE:-		
588	3	-	-	18	-	-	-	03	01	-	-	-	-	-	SAB 1	-	5.	-	-	-	1	2	-	-	-	-	-	-	-	216	-	30	ARCH-Brick-Gen	2
																																NOTE:-		
588	3	-	-	18	-	-	-	03	01	-	-	-	-	-	SAB20	-	3.	-	-	-	101	2	-	-	-	-	-	-	-	216	-	30	ARCH-Mortar	2
																																NOTE:-		
588	3	-	-	18	-	-	-	03	01	-	-	-	-	-	SAF 5	560	-	-	-	-	42	2	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Cut/Wrought-gen	2
																																NOTE:-		
588	3	-	-	18	-	-	-	03	01	-	-	-	-	-	SAF 6	3	-	1834	-	-	42	2	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Wire	2
																																NOTE:-		
588	3	-	-	18	-	-	-	03	01	-	-	-	-	-	SAG 1	4	0.008	-	-	-	2	2	-	11	-	-	-	-	-	211	-	93	ARCH-Window-Gen.	2
																																NOTE:-		
588	3	-	-	18	-	-	-	03	01	-	-	-	-	-	SOS 1	7	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	30	SMF-Unident Metal	2
																																NOTE:-		
588	3	-	-	18	-	-	-	03	01	-	-	-	-	-	SOS 3	3	-	-	-	-	2	2	-	-	-	-	-	-	-	-	-	-	SMF-Melted/Unident Glass	2
																																NOTE:-		
588	3	-	-	18	-	-	-	03	01	-	-	-	-	-	ZAZ 1	6	-	-	-	-	9	-	-	-	-	-	-	-	-	1199	-	-	Z-Unidentified-Bone	2
																																NOTE:-		
588	3	-	-	18	-	-	-	03	01	-	-	-	-	-	ZXZ 0	-	0.104	-	-	-	0	-	-	-	-	-	-	-	-	1199	-	-	Z-UniShell-Presence	2
																																NOTE:-		
588	3	-	-	26	-	-	-	03	01	-	-	-	-	-	CRC 2	1	-	1762	1828	-	-	-	-	-	-	-	-	-	-	101	99	-	C.CREAMWARE-PLAIN	2
																																NOTE:-		
588	3	-	-	26	-	-	-	03	01	-	-	-	-	-	CRP10	1	-	1788	1848	-	-	-	-	-	-	-	-	-	-	101	2	-	C.PRLW-SHELL EDGE-BLUE	2
																																NOTE:-		
588	3	-	-	26	-	-	-	03	01	-	-	-	-	-	SAB 1	-	0.1	-	-	-	1	2	-	-	-	-	-	-	-	216	-	30	ARCH-Brick-Gen	2
																																NOTE:-		
588	3	-	-	26	-	-	-	03	01	-	-	-	-	-	SAB20	-	0.5	-	-	-	101	2	-	-	-	-	-	-	-	216	-	30	ARCH-Mortar	2
																																NOTE:-		
588	3	-	-	26	-	-	-	03	01	-	-	-	-	-	SAF 5	3	-	-	-	-	42	2	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Cut/Wrought-gen	2
																																NOTE:-		
588	3	-	-	26	-	-	-	03	01	-	-	-	-	-	SAF 7	2	-	-	-	-	42	2	-	-	-	-	-	-	-	212	-	30	ARCH-Unident. Nail	2
																																NOTE:-		

A-885-01-0007

CAT#	P	TCR	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
588	3	-	-	26	-	-	-	03	01	-	-	-	-	-	SAG11	1	0.001	1820	.1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	2
588	3	-	-	26	-	-	-	03	01	-	-	-	-	-	SGB 1	1	-	-	-	-	46	18	-	-	-	-	-	-	-	-	426	-	- NOTE:-	SMF-Musket Ball	2
588	3	-	-	26	-	-	-	03	01	-	-	-	-	-	ZXZ 0	-	0.011	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Presence	2
581	3	-	-	26	-	-	-	03	02	-	-	-	-	-	SAF 5	4	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Cut/Wrought-gen	2
581	3	-	-	26	-	-	-	03	02	-	-	-	-	-	ZAZ 1	1	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unidentified-Bone	2
581	3	-	-	26	-	-	-	03	02	-	-	-	-	-	ZXZ 0	-	0.039	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Presence	2
585	3	-	-	26	-	-	-	04	01	-	-	-	-	-	SAB 1	-	0.032	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	2
585	3	-	-	26	-	-	-	04	01	-	-	-	-	-	SAB20	-	1.	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	2
585	3	-	-	26	-	-	-	04	01	-	-	-	-	-	SAF 5	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Cut/Wrought-gen	2
585	3	-	-	26	-	-	-	04	01	-	-	-	-	-	ZAZ 1	1	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unidentified-Bone	2
585	3	-	-	26	-	-	-	04	01	-	-	-	-	-	ZXZ 0	-	0.068	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Presence	2
598	3	-	-	26	-	-	-	05	01	-	-	-	-	-	SAB20	-	1.5	-	-	-	102	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Mortar	2
598	3	-	-	26	-	-	-	05	01	-	-	-	-	-	SAF 5	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Cut/Wrought-gen	2
598	3	-	-	26	-	-	-	05	01	-	-	-	-	-	SXA 1	-	0.4	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Coal	2
598	3	-	-	26	-	-	-	05	01	-	-	-	-	-	ZXZ 0	-	0.03	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Presence	2
325	3	-	-	-	-	-	-	-	-	-	04	02	01	SH	CER 1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-UNGLAZED	2
325	3	-	-	-	-	-	-	-	-	-	04	02	01	SH	CPJ 2	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.HRD_PST_PORC-PLAIN	2
325	3	-	-	-	-	-	-	-	-	-	04	02	01	SH	CRI 2	1	-	1840	1987	-	-	-	-	-	999	-	-	-	-	-	101	4	19 NOTE:-	C.IRONSTONE-PLAIN	2
325	3	-	-	-	-	-	-	-	-	-	04	02	01	SH	CRI 2	2	-	1840	1987	-	-	-	-	-	-	-	-	-	-	-	101	2	- NOTE:-	C.IRONSTONE-PLAIN	2
325	3	-	-	-	-	-	-	-	-	-	04	02	01	SH	CRI 2	2	-	1870	1987	-	-	-	-	-	749	-	-	-	-	-	101	4	71 NOTE:-	C.IRONSTONE-PLAIN	2
325	3	-	-	-	-	-	-	-	-	-	04	02	01	SH	CRI75	1	-	1870	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.IRNSTN-SEMI-PORCELAIN	2
325	3	-	-	-	-	-	-	-	-	-	04	02	01	SH	CR175	1	-	1870	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	99 NOTE:-	C.IRNSTN-SEMI-PORCELAIN	2
325	3	-	-	-	-	-	-	-	-	-	04	02	01	SH	CRK52	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	99	69 NOTE:-	C.THIN RED BODY-LD GLZ	2
325	3	-	-	-	-	-	-	-	-	-	04	02	01	SH	CRP 2	2	-	1780	1840	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PEARLWARE-PLAIN	2
325	3	-	-	-	-	-	-	-	-	-	04	02	01	SH	CRW 2	9	-	1820	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	2
325	3	-	-	-	-	-	-	-	-	-	04	02	01	SH	CRY76	18	-	1812	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.YLWR-ROCKINGHAM TYP	2
325	3	-	-	-	-	-	-	-	-	-	04	02	01	SH	GAY 0	44	-	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	2

CAT#	P	TCN	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MKV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
325	3	-	-	-	-	-	-	-	-	-	84	82	81	SH	GAY 0	5	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	-	G-ALL GLASS/GENERAL	2
																																NOTE:-		
325	3	-	-	-	-	-	-	-	-	-	84	82	81	SH	GBU 1	1	-	1888	1987	-	-	1	-	11	-	188	-	-	-	-	182	28	-	G-UNIDENT BOTTLE GLASS	2
																																NOTE:-		
325	3	-	-	-	-	-	-	-	-	-	84	82	81	SH	GOU 1	1	-	1888	1987	-	-	1	-	11	-	-	-	-	-	-	118	0	-	G-TOTAL UNIDENT GLASS	2
																																NOTE:-		
325	3	-	-	-	-	-	-	-	-	-	84	82	81	SH	GOU 1	2	-	1888	1987	-	-	99	-	11	-	-	-	-	-	-	118	0	-	G-TOTAL UNIDENT GLASS	2
																																NOTE:-		
325	3	-	-	-	-	-	-	-	-	-	84	82	81	SH	SAB 0	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	216	-	-	ARCH-Building Mat-Pres	2
																																NOTE:-		
325	3	-	-	-	-	-	-	-	-	-	84	82	81	SH	SAB 1	-	41.2	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	38	ARCH-Brick-Gen	2
																																NOTE:-		
325	3	-	-	-	-	-	-	-	-	-	84	82	81	SH	SAB20	-	10.6	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	38	ARCH-Mortar	2
																																NOTE:-		
325	3	-	-	-	-	-	-	-	-	-	84	82	81	SH	SAF 3	65	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	38	ARCH-Nail:Square Cut	2
																																NOTE:-		
325	3	-	-	-	-	-	-	-	-	-	84	82	81	SH	SAF 6	5	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	38	ARCH-Nail:Wire	2
																																NOTE:-		
325	3	-	-	-	-	-	-	-	-	-	84	82	81	SH	SAG 1	37	0.035	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	-	ARCH-Window-Gen.	2
																																NOTE:-		
325	3	-	-	-	-	-	-	-	-	-	84	82	81	SH	SAG 1	17	0.013	-	-	-	2	2	-	10	-	-	-	-	-	-	211	-	-	ARCH-Window-Gen.	2
																																NOTE:-		
325	3	-	-	-	-	-	-	-	-	-	84	82	81	SH	SAG 4	2	-	-	-	-	2	2	-	-	-	-	-	-	-	-	211	-	-	ARCH-Basement Glass > 1"	2
																																NOTE:-		
325	3	-	-	-	-	-	-	-	-	-	84	82	81	SH	SAG11	3	0.003	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad Glass	2
																																NOTE:-		
325	3	-	-	-	-	-	-	-	-	-	84	82	81	SH	SAP 1	7	-	-	-	-	161	2	-	-	-	-	-	-	-	-	215	-	-	ARC-Pip/Cndt-Sltglz Stnwr	2
																																NOTE:-		
325	3	-	-	-	-	-	-	-	-	-	84	82	81	SH	SOS 1	18	-	-	-	-	42	2	-	-	-	-	-	-	-	-	- -	-	38	SMF-Unident Metal	2
																																NOTE:-		
325	3	-	-	-	-	-	-	-	-	-	84	82	81	SH	SOS 1	1	-	-	-	-	43	2	-	-	-	-	-	-	-	-	- -	-	-	SMF-Unident Metal	2
																																NOTE:-		
325	3	-	-	-	-	-	-	-	-	-	84	82	81	SH	SXA 1	-	3.6	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	38	SMF-Coal	2
																																NOTE:-		
325	3	-	-	-	-	-	-	-	-	-	84	82	81	SH	SXH 0	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	-	SMF-Hardware-Presence	2
																																NOTE:-		
325	3	-	-	-	-	-	-	-	-	-	84	82	81	SH	SXH61	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	812	-	-	SMF-Hinge	2
																																NOTE:-		
325	3	-	-	-	-	-	-	-	-	-	84	82	81	SH	ZAZ 1	2	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	-	Z-Unidentified-Bone	2
																																NOTE:-		
325	3	-	-	-	-	-	-	-	-	-	84	82	81	SH	ZXZ 0	-	0.007	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	-	Z-UniShell-Presence	2
																																NOTE:-		
326	3	-	-	-	-	-	-	-	-	-	84	82	82	-	CRW 2	5	-	1828	1987	-	-	-	-	-	-	-	-	-	-	-	181	99	-	C.WHITEWARE-PLAIN	2
																																NOTE:-		
326	3	-	-	-	-	-	-	-	-	-	84	82	82	-	CRY75	3	-	1858	1987	-	-	-	-	-	-	-	-	-	-	-	181	99	-	C.YLWR-MISC.BRN GLZ	2
																																NOTE:-		
326	3	-	-	-	-	-	-	-	-	-	84	82	82	-	CRY76	2	-	1812	1987	-	-	-	-	-	-	-	-	-	-	-	181	99	19	C.YLWR-ROCKINGHAM TYP	2
																																NOTE:-		
326	3	-	-	-	-	-	-	-	-	-	84	82	82	-	GAY 0	20	-	-	-	-	-	-	-	98	-	-	-	-	-	-	- -	-	-	G-ALL GLASS/GENERAL	2
																																NOTE:-		
326	3	-	-	-	-	-	-	-	-	-	84	82	82	-	GAY 0	2	-	-	-	-	-	-	-	98	-	-	-	-	-	-	- -	-	-	G-ALL GLASS/GENERAL	2
																																NOTE:-		
326	3	-	-	-	-	-	-	-	-	-	84	82	82	-	SAB 1	-	50.	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	38	ARCH-Brick-Gen	2
																																NOTE:-		

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CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
326	3	-	-	-	-	-	-	-	-	-	04	02	02	-	SAB20	-	5.	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Mortar	2
																																NOTE:-		
326	3	-	-	-	-	-	-	-	-	-	04	02	02	-	SAF 5	9	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Cut/Wrought-gen	2
																																NOTE:-		
326	3	-	-	-	-	-	-	-	-	-	04	02	02	-	SAF 6	2	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Wire	2
																																NOTE:-		
326	3	-	-	-	-	-	-	-	-	-	04	02	02	-	SAF 7	81	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13	ARCH-Unident. Nail	2
																																NOTE:-		
326	3	-	-	-	-	-	-	-	-	-	04	02	02	-	SAG 1	43	0.04	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	-	ARCH-Window-Gen.	2
																																NOTE:-		
326	3	-	-	-	-	-	-	-	-	-	04	02	02	-	SAG11	3	0.003	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad Glass	2
																																NOTE:-		
326	3	-	-	-	-	-	-	-	-	-	04	02	02	-	SCC 0	20	-	-	-	-	175	2	-	-	-	-	-	-	-	-	532	-	-	SMF-Cloth-Presence	2
																																NOTE:-		
326	3	-	-	-	-	-	-	-	-	-	04	02	02	-	SDA39	1	-	1891	1987	-	42	2	-	-	-	-	-	-	-	-	102	-	-	SMF-Crown Cap Closure	2
																																NOTE:-		
326	3	-	-	-	-	-	-	-	-	-	04	02	02	-	SOS 1	7	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	13	SMF-Unident Metal	2
																																NOTE:-		
326	3	-	-	-	-	-	-	-	-	-	04	02	02	-	SOS 3	1	0.003	-	-	-	2	2	-	-	-	-	-	-	-	-	-	-	-	SMF-Melted/Unident Glass	2
																																NOTE:-		
326	3	-	-	-	-	-	-	-	-	-	04	02	02	-	SOS 6	12	-	-	-	-	6	2	-	-	-	-	-	-	-	-	-	-	99	SMF-Unident Wood	2
																																NOTE:-		
326	3	-	-	-	-	-	-	-	-	-	04	02	02	-	SXA 5	-	0.075	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Slag	2
																																NOTE:-		
326	3	-	-	-	-	-	-	-	-	-	04	02	02	-	ZXZ 0	-	0.001	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	-	I-UniShell-Presence	2
																																NOTE:-		
327	3	-	-	-	-	-	-	-	-	-	04	02	03	SH	CPJ 2	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	99	-	C.HRD_PST_PORC-PLAIN	2
																																NOTE:-		
327	3	-	-	-	-	-	-	-	-	-	04	02	03	SH	CRW 2	2	-	1828	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	-	C.WHITEWARE-PLAIN	2
																																NOTE:-		
327	3	-	-	-	-	-	-	-	-	-	04	02	03	SH	CRW 2	1	-	1828	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	-	C.WHITEWARE-PLAIN	2
																																NOTE:-		
327	3	-	-	-	-	-	-	-	-	-	04	02	03	SH	GAY 0	3	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	-	G-ALL GLASS/GENERAL	2
																																NOTE:-		
327	3	-	-	-	-	-	-	-	-	-	04	02	03	SH	GTU 1	1	-	1898	1987	-	-	17	5500	1	-	-	-	-	-	-	105	31	-	G-UNIDENT TABLE GLASS	2
																																NOTE:-		
327	3	-	-	-	-	-	-	-	-	-	04	02	03	SH	SAB 1	-	74.	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Brick-Gen	2
																																NOTE:-		
327	3	-	-	-	-	-	-	-	-	-	04	02	03	SH	SAB20	-	14.	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Mortar	2
																																NOTE:-		
327	3	-	-	-	-	-	-	-	-	-	04	02	03	SH	SAG 1	2	0.002	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	-	ARCH-Window-Gen.	2
																																NOTE:-		
327	3	-	-	-	-	-	-	-	-	-	04	02	03	SH	SAP 2	2	-	-	-	-	1	2	-	-	-	-	-	-	-	-	215	-	-	ARC-Pip/Cndt-Sglz Stnwr S	2
																																NOTE:-		
327	3	-	-	-	-	-	-	-	-	-	04	02	03	SH	SDA39	2	-	1891	1987	-	42	2	-	-	-	-	-	-	-	-	102	-	-	SMF-Crown Cap Closure	2
																																NOTE:-		
327	3	-	-	-	-	-	-	-	-	-	04	02	03	SH	SOS 1	1	-	-	-	-	45	2	-	-	-	-	-	-	-	-	-	-	-	SMF-Unident Metal	2
																																NOTE:-		
327	3	-	-	-	-	-	-	-	-	-	04	02	03	SH	SOS 1	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	13	SMF-Unident Metal	2
																																NOTE:-		
327	3	-	-	-	-	-	-	-	-	-	04	02	03	SH	SOS 3	1	-	-	-	-	2	2	-	-	-	-	-	-	-	-	-	-	-	SMF-Melted/Unident Glass	2
																																NOTE:-		
327	3	-	-	-	-	-	-	-	-	-	04	02	03	SH	SOS 5	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	30	SMF-Unid Glz Stone/Undres	2
																																NOTE:-		

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HD	FEA	FS	FL	HD	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	KNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
327	J	-	-	-	-	-	-	-	-	-	04	02	03	SH	SOS 6	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	-	SMF-Unident Wood	2
																																NOTE:-			
327	J	-	-	-	-	-	-	-	-	-	04	02	03	SH	SOS 7	57	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	13	SMF-Indigo Dye	2
																																NOTE:-			
328	J	-	-	-	-	-	-	-	-	-	04	02	04	SH	CPJ57	1	-	1830	1907	-	-	-	-	-	-	-	-	-	-	-	101	2	-	C.HRD_PST_PORC-OVGL_DECAL	2
																																NOTE:-			
328	J	-	-	-	-	-	-	-	-	-	04	02	04	SH	CRW 2	2	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	101	4	-	C.WHITEWARE-PLAIN	2
																																NOTE:-			
328	J	-	-	-	-	-	-	-	-	-	04	02	04	SH	CRW 2	2	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	-	C.WHITEWARE-PLAIN	2
																																NOTE:-			
328	J	-	-	-	-	-	-	-	-	-	04	02	04	SH	CRW60	1	-	1820	1860	-	-	-	-	-	-	-	-	-	-	-	101	99	-	C.WHTW-DIPPED-GENERAL	2
																																NOTE:-			
328	J	-	-	-	-	-	-	-	-	-	04	02	04	SH	CRY76	2	-	1812	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	69	C.YLWR-ROCKINGHAM TYP	2
																																NOTE:-			
328	J	-	-	-	-	-	-	-	-	-	04	02	04	SH	GAY 0	13	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	-	G-ALL GLASS/GENERAL	2
																																NOTE:-			
328	J	-	-	-	-	-	-	-	-	-	04	02	04	SH	GAY 0	1	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	-	G-ALL GLASS/GENERAL	2
																																NOTE:-			
328	J	-	-	-	-	-	-	-	-	-	04	02	04	SH	GAY 0	2	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	-	G-ALL GLASS/GENERAL	2
																																NOTE:-			
328	J	-	-	-	-	-	-	-	-	-	04	02	04	SH	SAB 1	-	298.	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	9930	ARCH-Brick-Gen	2
																																NOTE:-			
328	J	-	-	-	-	-	-	-	-	-	04	02	04	SH	SAB20	-	35.	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Mortar	2
																																NOTE:-			
328	J	-	-	-	-	-	-	-	-	-	04	02	04	SH	SAF 5	32	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Cut/Wrought-gen	2
																																NOTE:-			
328	J	-	-	-	-	-	-	-	-	-	04	02	04	SH	SAF 6	9	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Wire	2
																																NOTE:-			
328	J	-	-	-	-	-	-	-	-	-	04	02	04	SH	SAF 7	91	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30	ARCH-Unident. Nail	2
																																NOTE:-			
328	J	-	-	-	-	-	-	-	-	-	04	02	04	SH	SAG 4	14	-	-	-	-	2	2	-	-	-	-	-	-	-	-	211	-	69	ARCH-Basement Glass) 1"	2
																																NOTE:-			
328	J	-	-	-	-	-	-	-	-	-	04	02	04	SH	SAG11	2	0.002	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad Glass	2
																																NOTE:-			
328	J	-	-	-	-	-	-	-	-	-	04	02	04	SH	SAP 1	3	-	-	-	-	161	2	-	-	-	-	-	-	-	-	215	-	-	ARC-Pip/Cndt-Sltgl: Stnwr	2
																																NOTE:-			
328	J	-	-	-	-	-	-	-	-	-	04	02	04	SH	SOS 1	58	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	1713	SMF-Unident Metal	2
																																NOTE:-			
328	J	-	-	-	-	-	-	-	-	-	04	02	04	SH	SOS 6	2	-	-	-	-	6	2	-	-	-	-	-	-	-	-	-	-	-	SMF-Unident Wood	2
																																NOTE:-			
328	J	-	-	-	-	-	-	-	-	-	04	02	04	SH	SXA 1	-	1.5	-	-	-	187	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Coal	2
																																NOTE:-			
328	J	-	-	-	-	-	-	-	-	-	04	02	04	SH	SXD15	7	-	-	-	-	42	576	-	-	-	-	-	-	-	-	856	-	-	SMF-Misc Metl Can-Typ Ukn	2
																																NOTE:-			
328	J	-	-	-	-	-	-	-	-	-	04	02	04	SH	SXH 0	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	-	SMF-Hardware-Presence	2
																																NOTE:-			
328	J	-	-	-	-	-	-	-	-	-	04	02	04	SH	SXH10	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	-	SMF-Misc. Wire	2
																																NOTE:-			
328	J	-	-	-	-	-	-	-	-	-	04	02	04	SH	ZAZ 1	5	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	-	Z-Unidentified-Bone	2
																																NOTE:-			
328	J	-	-	-	-	-	-	-	-	-	04	02	04	SH	ZXZ 0	-	0.003	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	-	Z-UniShell-Presence	2
																																NOTE:-			
336	J	-	-	-	-	-	-	-	-	-	04	03	01	-	CPJ 2	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	99	-	C.HRD_PST_PORC-PLAIN	2
																																NOTE:-			

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CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
336	3	-	-	-	-	-	-	-	-	-	04	03	01	-	CPJ77	1	-	1885	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.HRD_PST_PORC-GLD_BAND	2
336	3	-	-	-	-	-	-	-	-	-	04	03	01	-	CRI 2	1	-	1840	1907	-	-	-	-	-	-	-	-	-	-	-	101	2	- NOTE:-	C.IRONSTONE-PLAIN	2
336	3	-	-	-	-	-	-	-	-	-	04	03	01	-	CRI50	1	-	1840	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.IRNSTN-TRNS.PRNT.GEN.	2
336	3	-	-	-	-	-	-	-	-	-	04	03	01	-	CRI75	1	-	1870	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.IRNSTN-SEMI-PORCELAIN	2
336	3	-	-	-	-	-	-	-	-	-	04	03	01	-	CRW 2	1	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	101	4	- NOTE:-	C.WHITEWARE-PLAIN	2
336	3	-	-	-	-	-	-	-	-	-	04	03	01	-	CRW 2	2	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	2
336	3	-	-	-	-	-	-	-	-	-	04	03	01	-	CRW 2	4	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	2
336	3	-	-	-	-	-	-	-	-	-	04	03	01	-	CRW50	1	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	101	1	- NOTE:-	C.WHTW-GEN.BL.TRNS.PR.	2
336	3	-	-	-	-	-	-	-	-	-	04	03	01	-	CRY75	4	-	1850	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.YLWR-MISC.BRN GLZ	2
336	3	-	-	-	-	-	-	-	-	-	04	03	01	-	CRY75	2	-	1850	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.YLWR-MISC.BRN:GLZ	2
336	3	-	-	-	-	-	-	-	-	-	04	03	01	-	GAY 8	3	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	2
336	3	-	-	-	-	-	-	-	-	-	04	03	01	-	GAY 8	26	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	2
336	3	-	-	-	-	-	-	-	-	-	04	03	01	-	PTE98	1	-	-	-	-	-	-	-	-	-	-	-	1	1	-	-	751	-	- NOTE:-	P.BOWL-UNIDENT. SHAPE	2
336	3	-	-	-	-	-	-	-	-	-	04	03	01	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	-	4	-	-	751	-	- NOTE:-	PIPE_STEM-MEASURABLE	2
336	3	-	-	-	-	-	-	-	-	-	04	03	01	-	SAB 1	-	0.343	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	2
336	3	-	-	-	-	-	-	-	-	-	04	03	01	-	SAB20	-	72.01	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	2
336	3	-	-	-	-	-	-	-	-	-	04	03	01	-	SAE 8	1	-	-	-	-	2	2	-	-	-	-	-	-	-	-	214	-	- NOTE:-	ARCH-Electrcl Relate-Pres	2
336	3	-	-	-	-	-	-	-	-	-	04	03	01	-	SAE 8	1	-	-	-	-	14	2	-	-	-	-	-	-	-	-	214	-	- NOTE:-	ARCH-Electrcl Relate-Pres	2
336	3	-	-	-	-	-	-	-	-	-	04	03	01	-	SAF 5	29	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Cut/Wrought-gen	2
336	3	-	-	-	-	-	-	-	-	-	04	03	01	-	SAF 6	12	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	2
336	3	-	-	-	-	-	-	-	-	-	04	03	01	-	SAF 7	155	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Unident. Nail	2
336	3	-	-	-	-	-	-	-	-	-	04	03	01	-	SAF26	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Other Fastener-Pres	2
336	3	-	-	-	-	-	-	-	-	-	04	03	01	-	SAG 1	25	0.037	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	2
336	3	-	-	-	-	-	-	-	-	-	04	03	01	-	SAG 4	10	-	-	-	-	2	2	-	-	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Basement Glass > 1"	2
336	3	-	-	-	-	-	-	-	-	-	04	03	01	-	SAP 1	1	-	-	-	-	1	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARC-Pip/Cndt-Sltglz Stowr	2
336	3	-	-	-	-	-	-	-	-	-	04	03	01	-	SCF52	1	-	1838	1850	-	46	703	-	-	-	-	-	-	-	-	531	-	- NOTE:-	SMF-But-Gld-2pCstr	2
336	3	-	-	-	-	-	-	-	-	-	04	03	01	-	SDA39	1	-	1891	1907	-	42	2	-	-	-	-	-	-	-	-	182	-	- NOTE:-	SMF-Crown Cap Closure	2

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HB	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	NAV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
336	3	-	-	-	-	-	-	-	-	-	04	03	01	-	SOS 1	46	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	13	SMF-Unident Metal	2
336	3	-	-	-	-	-	-	-	-	-	04	03	01	-	SOS 3	2	-	-	-	-	2	2	-	-	-	-	-	-	-	-	-	-	NOTE:-	SMF-Melted/Unident Glass	2
336	3	-	-	-	-	-	-	-	-	-	04	03	01	-	SOS 6	1	-	-	-	-	6	2	-	-	-	-	-	-	-	-	-	-	NOTE:-	SMF-Unident Wood	2
336	3	-	-	-	-	-	-	-	-	-	04	03	01	-	SXA 1	-	0.009	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	NOTE:-	SMF-Coal	2
336	3	-	-	-	-	-	-	-	-	-	04	03	01	-	SXA 2	-	0.005	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Charcoal	2
336	3	-	-	-	-	-	-	-	-	-	04	03	01	-	SXA 3	-	0.1	-	-	-	6	2	-	-	-	-	-	-	-	-	863	-	NOTE:-	SMF-Charred Wood	2
336	3	-	-	-	-	-	-	-	-	-	04	03	01	-	SXA 5	-	0.003	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	NOTE:-	SMF-Slag	2
336	3	-	-	-	-	-	-	-	-	-	04	03	01	-	SXH 0	1	-	-	-	-	46	2	-	-	-	-	-	-	-	-	898	-	NOTE:-	SMF-Hardware-Presence	2
336	3	-	-	-	-	-	-	-	-	-	04	03	01	-	SXH10	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	NOTE:-	SMF-Misc. Wire	2
336	3	-	-	-	-	-	-	-	-	-	04	03	01	-	SXV40	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	NOTE:-	SMF-Bicycle/Parts	2
336	3	-	-	-	-	-	-	-	-	-	04	03	01	-	ZAZ 1	2	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	NOTE:-	Z-Unidentified-Bone	2
336	3	-	-	-	-	-	-	-	-	-	04	03	01	-	ZXZ 0	-	0.003	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	NOTE:-	Z-UniShell-Presence	2
341	3	-	-	-	-	-	-	-	-	-	04	04	01	-	CPJ 2	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	181	99	NOTE:-	C.HRD_PST_PORC-PLAIN	2
341	3	-	-	-	-	-	-	-	-	-	04	04	01	-	CRW 2	1	-	1820	1987	-	-	-	-	-	-	-	-	-	-	-	181	4	NOTE:-	C.WHITEWARE-PLAIN	2
341	3	-	-	-	-	-	-	-	-	-	04	04	01	-	CRY75	6	-	1850	1987	-	-	-	-	-	-	-	-	-	-	-	181	99	NOTE:-	C.YLWR-MISC.BRN GLZ	2
341	3	-	-	-	-	-	-	-	-	-	04	04	01	-	GAY 0	1	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	NOTE:-	G-ALL GLASS/GENERAL	2
341	3	-	-	-	-	-	-	-	-	-	04	04	01	-	GAY 0	17	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	NOTE:-	G-ALL GLASS/GENERAL	2
341	3	-	-	-	-	-	-	-	-	-	04	04	01	-	SAB 1	-	19.7	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Brick-Gen	2
341	3	-	-	-	-	-	-	-	-	-	04	04	01	-	SAB20	-	17.7	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	NOTE:-	ARCH-Mortar	2
341	3	-	-	-	-	-	-	-	-	-	04	04	01	-	SAB70	-	2.1	-	-	-	6	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Wood-Presence	2
341	3	-	-	-	-	-	-	-	-	-	04	04	01	-	SAE 6	1	-	1877	-	-	44	2	-	-	-	-	-	-	-	-	214	-	NOTE:-	ARCH-Light Bulb Parts	2
341	3	-	-	-	-	-	-	-	-	-	04	04	01	-	SAF 5	5	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Cut/Wrought-gen	2
341	3	-	-	-	-	-	-	-	-	-	04	04	01	-	SAF 7	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30	ARCH-Unident. Nail	2
341	3	-	-	-	-	-	-	-	-	-	04	04	01	-	SAF10	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	NOTE:-	ARCH-Spike:Unident.	2
341	3	-	-	-	-	-	-	-	-	-	04	04	01	-	SAG 1	2	0.002	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	NOTE:-	ARCH-Window-Gen.	2
341	3	-	-	-	-	-	-	-	-	-	04	04	01	-	SAG 4	1	-	-	-	-	2	2	-	-	-	-	-	-	-	-	211	-	NOTE:-	ARCH-Basement Glass > 1"	2
341	3	-	-	-	-	-	-	-	-	-	04	04	01	-	SAH 0	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	NOTE:-	ARCH-Hardware-Pres	2

A-885-81-8887

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	MD	FEA	FS	FL	MQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	HNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
341	3	-	-	-	-	-	-	-	-	-	04	04	01	-	SAP 1	1	-	-	-	-	161	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARC-Pip/Cndt-Sltglz Stnwr	2
341	3	-	-	-	-	-	-	-	-	-	04	04	01	-	SCF 2	1	-	-	-	-	8	701	-	-	-	-	-	-	-	-	531	-	- NOTE:-	SMF-Clthng-Button-Disk	2
341	3	-	-	-	-	-	-	-	-	-	04	04	01	-	SCZ 8	1	-	-	-	-	7	2	-	-	-	-	-	-	-	-	534	-	- NOTE:-	SMF-Shoe Parts-Presence	2
341	3	-	-	-	-	-	-	-	-	-	04	04	01	-	SDA39	1	-	1891	1907	-	42	2	-	-	-	-	-	-	-	-	102	-	- NOTE:-	SMF-Crown Cap Closure	2
341	3	-	-	-	-	-	-	-	-	-	04	04	01	-	SXA 1	-	0.3	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	2
341	3	-	-	-	-	-	-	-	-	-	04	04	01	-	SXM 3	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Bolt	2
341	3	-	-	-	-	-	-	-	-	-	04	04	01	-	ZAZ 1	2	-	-	-	-	2	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unidentified-Bone	2
341	3	-	-	-	-	-	-	-	-	-	04	04	01	-	ZXI 8	-	0.007	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Presence	2
384	3	-	-	-	-	-	-	-	-	-	04	-	SS	-	CPJ 2	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.HRD_PST_PORC-PLAIN	2
384	3	-	-	-	-	-	-	-	-	-	04	-	SS	-	CPJ 2	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	859	7	- NOTE:-	C.HRD_PST_PORC-PLAIN	2
384	3	-	-	-	-	-	-	-	-	-	04	-	SS	-	CPJ25	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.HRD_PST_PORC-UGLZ_HNDPT	2
384	3	-	-	-	-	-	-	-	-	-	04	-	SS	-	CPJ38	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	181	2	- NOTE:-	C.HRD_PST_PORC-EMBOSSED	2
384	3	-	-	-	-	-	-	-	-	-	04	-	SS	-	CPJ57	4	-	1838	1907	-	-	-	-	-	-	-	-	-	-	-	181	1	69 NOTE:-	C.HRD_PST_PORC-OVGL_DECAL	2
384	3	-	-	-	-	-	-	-	-	-	04	-	SS	-	CPP38	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	181	2	- NOTE:-	C.O.E.P-MISC.OVGLZ DEC	2
384	3	-	-	-	-	-	-	-	-	-	04	-	SS	-	CRI 2	2	-	1840	1907	-	-	-	-	-	-	-	-	-	-	-	181	4	78 NOTE:-	C.IRONSTONE-PLAIN	2
384	3	-	-	-	-	-	-	-	-	-	04	-	SS	-	CRI 2	3	-	1840	1907	-	-	-	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.IRONSTONE-PLAIN	2
384	3	-	-	-	-	-	-	-	-	-	04	-	SS	-	CRI 2	1	-	1840	1907	-	-	-	-	-	-	-	-	-	-	-	181	4	19 NOTE:-	C.IRONSTONE-PLAIN	2
384	3	-	-	-	-	-	-	-	-	-	04	-	SS	-	CRI 2	2	-	1840	1907	-	-	-	-	-	-	-	-	-	-	-	181	4	78 NOTE:-	C.IRONSTONE-PLAIN	2
384	3	-	-	-	-	-	-	-	-	-	04	-	SS	-	CRI75	1	-	1901	1907	-	-	-	-	-	220	-	-	-	-	-	181	1	- NOTE:-	C.IRNSTN-SEMI-PORCELAIN	2
384	3	-	-	-	-	-	-	-	-	-	04	-	SS	-	CRW 2	1	-	1828	1907	-	-	-	-	-	-	-	-	-	-	-	181	2	- NOTE:-	C.WHITEWARE-PLAIN	2
384	3	-	-	-	-	-	-	-	-	-	04	-	SS	-	CRW 2	3	-	1828	1907	-	-	-	-	-	-	-	-	-	-	-	181	2	69 NOTE:-	C.WHITEWARE-PLAIN	2
384	3	-	-	-	-	-	-	-	-	-	04	-	SS	-	CRW 2	18	-	1828	1907	-	-	-	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.WHITEWARE-PLAIN	2
384	3	-	-	-	-	-	-	-	-	-	04	-	SS	-	CRW 2	1	-	1828	1907	-	-	-	-	-	-	-	-	-	-	-	181	2	19 NOTE:-	C.WHITEWARE-PLAIN	2
384	3	-	-	-	-	-	-	-	-	-	04	-	SS	-	CRW88	1	-	1885	1907	-	-	-	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.WHTW-OVGLZ.DECAL	2
384	3	-	-	-	-	-	-	-	-	-	04	-	SS	-	GAY 8	1	-	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	2
384	3	-	-	-	-	-	-	-	-	-	04	-	SS	-	GAY 8	44	-	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	2
384	3	-	-	-	-	-	-	-	-	-	04	-	SS	-	GBZ 1	1	-	1857	1907	-	-	-	1	-	3	-	-	7	-	99	-	102	24	- NOTE:-	G-BEVERAGE/GENERAL	2

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	HNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
304	3	-	-	-	-	-	-	-	-	-	04	-	SS	-	PTE95	1	-	-	-	-	-	-	-	-	1317	-	-	B	1	-	-	751	-	- NOTE:-	P.BOWL-UNID SHP DECORATED	2
304	3	-	-	-	-	-	-	-	-	-	04	-	SS	-	SAB 1	-	0.05	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	2
304	3	-	-	-	-	-	-	-	-	-	04	-	SS	-	SAF 5	21	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Cut/Wrought-gen	2
304	3	-	-	-	-	-	-	-	-	-	04	-	SS	-	SAF 6	2	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	2
304	3	-	-	-	-	-	-	-	-	-	04	-	SS	-	SAF18	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Spike:Unident.	2
304	3	-	-	-	-	-	-	-	-	-	04	-	SS	-	SAG 1	3	0.000	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	2
304	3	-	-	-	-	-	-	-	-	-	04	-	SS	-	SAG 4	1	-	-	-	-	2	2	-	-	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Basement Glass > 1"	2
304	3	-	-	-	-	-	-	-	-	-	04	-	SS	-	SOS 1	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	- -	-	30 NOTE:-	SMF-Unident Metal	2
304	3	-	-	-	-	-	-	-	-	-	04	-	SS	-	ZZZ 8	-	0.026	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Presence	2
482	3	-	-	-	-	-	-	-	-	-	06	02	01	-	CSL72	1	-	1900	1907	-	-	-	-	-	-	-	-	-	-	-	101	4	75 NOTE:-	C.STNW-BUFF/ALBNY SLP	2
482	3	-	-	-	-	-	-	-	-	-	06	02	01	-	GAY 8	10	-	-	-	-	-	-	-	98	-	-	-	-	-	-	- -	-	- NOTE:-	G-ALL GLASS/GENERAL	2
482	3	-	-	-	-	-	-	-	-	-	06	02	01	-	GAY 8	7	-	-	-	-	-	-	-	98	-	-	-	-	-	-	- -	-	- NOTE:-	G-ALL GLASS/GENERAL	2
482	3	-	-	-	-	-	-	-	-	-	06	02	01	-	SA9 1	-	22.1	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	2
482	3	-	-	-	-	-	-	-	-	-	06	02	01	-	SAB20	-	6.	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	2
482	3	-	-	-	-	-	-	-	-	-	06	02	01	-	SAB65	2	-	-	-	-	112	2	-	-	-	-	-	-	-	-	216	-	19 NOTE:-	ARCH-Marble	2
482	3	-	-	-	-	-	-	-	-	-	06	02	01	-	SAF 5	75	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Cut/Wrought-gen	2
482	3	-	-	-	-	-	-	-	-	-	06	02	01	-	SAF 6	26	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	2
482	3	-	-	-	-	-	-	-	-	-	06	02	01	-	SAG 1	6	0.010	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	2
482	3	-	-	-	-	-	-	-	-	-	06	02	01	-	SAP 1	1	-	-	-	-	161	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARC-Pip/Cndt-Sltglz Stnwr	2
482	3	-	-	-	-	-	-	-	-	-	06	02	01	-	SCF40	1	1893.	-	-	-	44	2	-	-	250	-	-	-	-	-	531	-	19 NOTE:-	SMF-Garter Belt Fastener	2
482	3	-	-	-	-	-	-	-	-	-	06	02	01	-	SOS 3	4	-	-	-	-	2	2	-	-	-	-	-	-	-	-	- -	-	- NOTE:-	SMF-Melted/Unident Glass	2
482	3	-	-	-	-	-	-	-	-	-	06	02	01	-	SXA 2	1	-	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Charcoal	2
491	3	-	-	-	-	-	-	-	-	-	06	02	02	-	GAY 8	1	-	-	-	-	-	-	-	98	-	-	-	-	-	-	- -	-	- NOTE:-	G-ALL GLASS/GENERAL	2
491	3	-	-	-	-	-	-	-	-	-	06	02	02	-	GAY 8	7	-	-	-	-	-	-	-	98	-	-	-	-	-	-	- -	-	- NOTE:-	G-ALL GLASS/GENERAL	2
491	3	-	-	-	-	-	-	-	-	-	06	02	02	-	SAB 8	2	-	-	-	-	112	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Building Mat-Pres	2
491	3	-	-	-	-	-	-	-	-	-	06	02	02	-	SAB 1	-	27.5	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	2
491	3	-	-	-	-	-	-	-	-	-	06	02	02	-	SAB20	-	12.6	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	2

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HB	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
491	3	-	-	-	-	-	-	-	-	-	86	82	82	-	SAF 5	86	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	38 NOTE:-	ARCH-Nail:Cut/Wrought-gen	2
491	3	-	-	-	-	-	-	-	-	-	86	82	82	-	SAF 6	28	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	38 NOTE:-	ARCH-Nail:Wire	2
491	3	-	-	-	-	-	-	-	-	-	86	82	82	-	SAF 7	28	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Unident. Nail	2
491	3	-	-	-	-	-	-	-	-	-	86	82	82	-	SAG11	5	0.889	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	2
491	3	-	-	-	-	-	-	-	-	-	86	82	82	-	SAH 8	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Hardware-Pres	2
491	3	-	-	-	-	-	-	-	-	-	86	82	82	-	SAP 3	17	-	-	-	-	1	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARC-Pip/Cnd-Earthenware	2
491	3	-	-	-	-	-	-	-	-	-	86	82	82	-	SOS 1	45	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	38 NOTE:-	SMF-Unident Metal	2
491	3	-	-	-	-	-	-	-	-	-	86	82	82	-	SOS 3	12	-	-	-	-	2	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Melted/Unident Glass	2
491	3	-	-	-	-	-	-	-	-	-	86	82	82	-	SUH 8	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	322	-	38 NOTE:-	SMF-Furniture Hrdwr-Pres	2
491	3	-	-	-	-	-	-	-	-	-	86	82	82	-	SXA 2	-	0.881	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Charcoal	2
491	3	-	-	-	-	-	-	-	-	-	86	82	82	-	SXD17	1	-	-	-	-	49	2	-	-	-	-	-	-	-	-	856	-	- NOTE:-	SMF-Container Lid	2
588	3	-	-	-	-	-	-	-	-	-	86	82	83	-	CRI 2	1	-	1848	1987	-	-	-	-	-	-	-	-	-	-	-	181	99	19 NOTE:-	C.IRONSTONE-PLAIN	2
588	3	-	-	-	-	-	-	-	-	-	86	82	83	-	CRW 2	5	-	1828	1987	-	-	-	-	-	-	-	-	-	-	-	181	1	69 NOTE:-	C.WHITEWARE-PLAIN	2
588	3	-	-	-	-	-	-	-	-	-	86	82	83	-	CRW98	2	-	1858	1987	-	-	-	-	453	-	-	-	-	-	-	181	2	19 NOTE:-	C.WHITEWARE-OTHER	2
588	3	-	-	-	-	-	-	-	-	-	86	82	83	-	CRW98	4	-	1828	1987	-	-	-	-	-	-	-	-	-	-	-	323	6	75 NOTE:-	C.WHITEWARE-OTHER	2
588	3	-	-	-	-	-	-	-	-	-	86	82	83	-	CSL72	12	-	1888	1987	-	-	-	-	-	-	-	-	-	-	-	181	4	75 NOTE:-	C.STNW-BUFF/ALBNY SLP	2
588	3	-	-	-	-	-	-	-	-	-	86	82	83	-	GAY 8	34	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	2
588	3	-	-	-	-	-	-	-	-	-	86	82	83	-	GAY 8	2	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	2
588	3	-	-	-	-	-	-	-	-	-	86	82	83	-	GBU 1	2	-	1857	1987	-	-	-	6	-	9	-	-	7	-	-	182	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	2
588	3	-	-	-	-	-	-	-	-	-	86	82	83	-	GBU 1	1	-	1857	1987	-	-	-	1	-	9	-	-	7	-	9999	-	182	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	2
588	3	-	-	-	-	-	-	-	-	-	86	82	83	-	PTE98	1	-	-	-	-	-	-	-	-	-	-	5	1	-	-	751	-	- NOTE:-	P.BOWL-UNIDENT SHAPE	2
588	3	-	-	-	-	-	-	-	-	-	86	82	83	-	SAB 1	-	196.9	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	38 NOTE:-	ARCH-Brick-Gen	2
588	3	-	-	-	-	-	-	-	-	-	86	82	83	-	SAB28	-	92.95	-	-	-	181	2	-	-	-	-	-	-	-	-	216	-	38 NOTE:-	ARCH-Mortar	2
588	3	-	-	-	-	-	-	-	-	-	86	82	83	-	SAB65	-	7.	-	-	-	112	2	-	22	-	-	-	-	-	-	216	-	38 NOTE:-	ARCH-Marble	2
588	3	-	-	-	-	-	-	-	-	-	86	82	83	-	SAB65	-	3.2	-	-	-	112	2	-	13	-	-	-	-	-	-	216	-	38 NOTE:-	ARCH-Marble	2
588	3	-	-	-	-	-	-	-	-	-	86	82	83	-	SAF 5	72	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	38 NOTE:-	ARCH-Nail:Cut/Wrought-gen	2
588	3	-	-	-	-	-	-	-	-	-	86	82	83	-	SAF 6	18	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	38 NOTE:-	ARCH-Nail:Wire	2

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HG	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
588	3	-	-	-	-	-	-	-	-	-	86	82	83	-	SAF 7	515	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Unident. Nail	2
588	3	-	-	-	-	-	-	-	-	-	86	82	83	-	SAF26	4	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	38 NOTE:-	ARCH-Other Fastener-Pres	2
588	3	-	-	-	-	-	-	-	-	-	86	82	83	-	SAG 1	43	8.884	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	2
588	3	-	-	-	-	-	-	-	-	-	86	82	83	-	SAH 8	6	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Hardware-Pres	2
588	3	-	-	-	-	-	-	-	-	-	86	82	83	-	SAP 1	1	-	-	-	-	I	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARC-Pip/Cndt-Sltglz Stnwr	2
588	3	-	-	-	-	-	-	-	-	-	86	82	83	-	SOS 1	33	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	13 NOTE:-	SMF-Unident Metal	2
588	3	-	-	-	-	-	-	-	-	-	86	82	83	-	SOS 3	38	-	-	-	-	2	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Melted/Unident Glass	2
588	3	-	-	-	-	-	-	-	-	-	86	82	83	-	SXA 3	-	8.65	-	-	-	6	2	-	-	-	-	-	-	-	-	863	-	38 NOTE:-	SMF-Charred Wood	2
588	3	-	-	-	-	-	-	-	-	-	86	82	83	-	ZXZ 8	-	8.889	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Presence	2
515	3	-	-	-	-	-	-	-	-	-	86	82	84	-	CFN98	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	323	6	19 NOTE:-	C.STNW-OTH_NON-SLT_GLZ	2
515	3	-	-	-	-	-	-	-	-	-	86	82	84	-	CFT 2	1	-	1720	1885	-	-	-	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.STNW-WH.SLT.GLZ-PLAIN	2
515	3	-	-	-	-	-	-	-	-	-	86	82	84	-	CRW98	2	-	1828	1987	-	-	-	-	-	-	-	-	-	-	-	323	6	75 NOTE:-	C.WHITEWARE-OTHER	2
515	3	-	-	-	-	-	-	-	-	-	86	82	84	-	GAY 8	1	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	2
515	3	-	-	-	-	-	-	-	-	-	86	82	84	-	GAY 8	7	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	2
515	3	-	-	-	-	-	-	-	-	-	86	82	84	-	SAB 8	2	-	-	-	-	112	2	-	-	-	-	-	-	-	-	216	-	38 NOTE:-	ARCH-Building Mat-Pres	2
515	3	-	-	-	-	-	-	-	-	-	86	82	84	-	SAB 1	-	39.	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	38 NOTE:-	ARCH-Brick-Gen	2
515	3	-	-	-	-	-	-	-	-	-	86	82	84	-	SAB20	-	9.2	-	-	-	181	2	-	-	-	-	-	-	-	-	216	-	38 NOTE:-	ARCH-Mortar	2
515	3	-	-	-	-	-	-	-	-	-	86	82	84	-	SAF 5	14	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	38 NOTE:-	ARCH-Nail:Cut/Wrought-gen	2
515	3	-	-	-	-	-	-	-	-	-	86	82	84	-	SAF 7	48	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Unident. Nail	2
515	3	-	-	-	-	-	-	-	-	-	86	82	84	-	SAG 1	12	8.821	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	2
515	3	-	-	-	-	-	-	-	-	-	86	82	84	-	SDA17	1	-	-	-	-	42	35	-	-	-	-	-	-	-	-	184	-	- NOTE:-	SMF-Utensil-General	2
515	3	-	-	-	-	-	-	-	-	-	86	82	84	-	SOS 1	36	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	38 NOTE:-	SMF-Unident Metal	2
515	3	-	-	-	-	-	-	-	-	-	86	82	84	-	SOS 3	24	-	-	-	-	2	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Melted/Unident Glass	2
515	3	-	-	-	-	-	-	-	-	-	86	82	84	-	SXA 2	-	8.887	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Charcoal	2
515	3	-	-	-	-	-	-	-	-	-	86	82	84	-	ZXZ 1	-	8.883	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Unspecified	2
528	3	-	-	-	-	-	-	-	-	-	86	82	85	-	CFN98	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	323	6	71 NOTE:-	C.STNW-OTH_NON-SLT_GLZ	2
528	3	-	-	-	-	-	-	-	-	-	86	82	85	-	CRW98	1	-	1828	1987	-	-	-	-	-	-	-	-	-	-	-	323	6	19 NOTE:-	C.WHITEWARE-OTHER	2

A-085-01-0007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HG	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
528	3	-	-	-	-	-	-	-	-	-	06	02	05	-	CRW98	3	-	1820	1987	-	-	-	-	-	-	-	-	-	-	-	323	6	19 NOTE:-	C,WHITEWARE-OTHER	2
528	3	-	-	-	-	-	-	-	-	-	06	02	05	-	CSL75	4	-	1835	1987	-	-	-	-	-	-	-	-	-	-	-	101	4	70 NOTE:-	C,STNW-BUFF/BRISTOL SLIP	2
528	3	-	-	-	-	-	-	-	-	-	06	02	05	-	GAY 0	9	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	2
528	3	-	-	-	-	-	-	-	-	-	06	02	05	-	GAY 0	29	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	2
528	3	-	-	-	-	-	-	-	-	-	06	02	05	-	GBU 1	1	-	1893	1987	-	-	23	-	1	-	121	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	2
528	3	-	-	-	-	-	-	-	-	-	06	02	05	-	GBU 1	1	-	1857	1987	-	-	1	-	1	-	-	7	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	2
528	3	-	-	-	-	-	-	-	-	-	06	02	05	-	GBU 1	2	-	1857	1987	-	-	1	-	9	-	-	7	-	9999	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	2
528	3	-	-	-	-	-	-	-	-	-	06	02	05	-	GBU 1	1	-	1857	1987	-	-	1	-	7	-	-	7	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	2
528	3	-	-	-	-	-	-	-	-	-	06	02	05	-	SAB 1	-	145.7	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	2
528	3	-	-	-	-	-	-	-	-	-	06	02	05	-	SAB20	-	42.1	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	2
528	3	-	-	-	-	-	-	-	-	-	06	02	05	-	SAB51	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Structural Rod	2
528	3	-	-	-	-	-	-	-	-	-	06	02	05	-	SAB65	-	12.7	-	-	-	112	2	-	22	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Marble	2
528	3	-	-	-	-	-	-	-	-	-	06	02	05	-	SAB65	-	2.7	-	-	-	112	2	-	13	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Marble	2
528	3	-	-	-	-	-	-	-	-	-	06	02	05	-	SAF 5	107	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Cut/Wrought-gen	2
528	3	-	-	-	-	-	-	-	-	-	06	02	05	-	SAF 6	2	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	2
528	3	-	-	-	-	-	-	-	-	-	06	02	05	-	SAF 7	80	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	2
528	3	-	-	-	-	-	-	-	-	-	06	02	05	-	SAG 1	45	0.109	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	2
528	3	-	-	-	-	-	-	-	-	-	06	02	05	-	SAG 1	6	0.007	-	-	-	2	2	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	2
528	3	-	-	-	-	-	-	-	-	-	06	02	05	-	SAG11	3	0.002	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	2
528	3	-	-	-	-	-	-	-	-	-	06	02	05	-	SCF52	1	-	1830	1850	-	46	750	34	-	-	-	-	-	-	-	531	-	- NOTE:-	SMF-But-Gld-2pCstr	2
528	3	-	-	-	-	-	-	-	-	-	06	02	05	-	SOS 1	98	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Unident Metal	2
528	3	-	-	-	-	-	-	-	-	-	06	02	05	-	SOS 3	46	-	-	-	-	2	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Melted/Unident Glass	2
528	3	-	-	-	-	-	-	-	-	-	06	02	05	-	SPP48	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	641	-	- NOTE:-	SMF-Keys	2
528	3	-	-	-	-	-	-	-	-	-	06	02	05	-	SXA 3	-	8.2	-	-	-	6	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Charred Wood	2
528	3	-	-	-	-	-	-	-	-	-	06	02	05	-	SXH 8	1	-	-	-	-	44	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Hardware-Presence	2
528	3	-	-	-	-	-	-	-	-	-	06	02	05	-	SXH 3	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Bolt	2
528	3	-	-	-	-	-	-	-	-	-	06	02	05	-	SXH 4	2	-	-	-	-	44	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Hook	2

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
528	3	-	-	-	-	-	-	-	-	-	06	02	05	-	SXH61	1	-	-	-	-	44	2	-	-	-	-	-	-	-	-	812	-	- NOTE:-	SMF-Hinge	2
528	3	-	-	-	-	-	-	-	-	-	06	02	05	-	SXH98	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Misc Hardware	2
528	3	-	-	-	-	-	-	-	-	-	06	02	05	-	SXH98	1	-	-	-	-	57	2	-	-	485	-	-	-	6812	-	898	-	19 NOTE:-	SMF-Misc Hardware	2
528	3	-	-	-	-	-	-	-	-	-	06	02	05	-	ZXZ 0	-	0.014	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Presence	2
492	3	-	-	-	-	-	-	-	-	-	06	03	01	-	CRC 2	2	-	1762	1820	-	-	-	-	-	-	-	-	-	-	-	101	2	- NOTE:-	C.CREAMWARE-PLAIN	2
492	3	-	-	-	-	-	-	-	-	-	06	03	01	-	CRP 2	1	-	1780	1840	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PEARLWARE-PLAIN	2
492	3	-	-	-	-	-	-	-	-	-	06	03	01	-	GAY 0	13	-	-	-	-	-	-	-	98	-	-	-	-	-	-	- -	-	- NOTE:-	G-ALL GLASS/GENERAL	2
492	3	-	-	-	-	-	-	-	-	-	06	03	01	-	GBA 3	1	-	-	-	-	-	99	-	5	-	222	-	-	-	-	102	21	19 NOTE:-	G-WINE/LIQUOR BOTTLE	2
492	3	-	-	-	-	-	-	-	-	-	06	03	01	-	SAB 1	-	4.	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	2
492	3	-	-	-	-	-	-	-	-	-	06	03	01	-	SAB20	-	1.	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	2
492	3	-	-	-	-	-	-	-	-	-	06	03	01	-	SAF 5	9	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Cut/Wrought-gen	2
492	3	-	-	-	-	-	-	-	-	-	06	03	01	-	SAG 1	1	0.001	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	2
492	3	-	-	-	-	-	-	-	-	-	06	03	01	-	ZXZ 0	-	0.02	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Presence	2
494	3	-	-	-	-	-	-	-	-	-	06	03	02	-	GAY 0	1	-	-	-	-	-	-	-	98	-	-	-	-	-	-	- -	-	- NOTE:-	G-ALL GLASS/GENERAL	2
494	3	-	-	-	-	-	-	-	-	-	06	03	02	-	GAY 0	1	-	-	-	-	-	-	-	98	-	-	-	-	-	-	- -	-	- NOTE:-	G-ALL GLASS/GENERAL	2
494	3	-	-	-	-	-	-	-	-	-	06	03	02	-	SAB 1	-	1.1	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	2
494	3	-	-	-	-	-	-	-	-	-	06	03	02	-	SAB20	-	0.9	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	2
494	3	-	-	-	-	-	-	-	-	-	06	03	02	-	SAF 5	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Cut/Wrought-gen	2
494	3	-	-	-	-	-	-	-	-	-	06	03	02	-	SAF 6	4	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	2
494	3	-	-	-	-	-	-	-	-	-	06	03	02	-	SAF 7	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Unident. Nail	2
494	3	-	-	-	-	-	-	-	-	-	06	03	02	-	SAG 1	1	0.001	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	2
494	3	-	-	-	-	-	-	-	-	-	06	03	02	-	SIA 3	-	0.1	-	-	-	6	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Charred Wood	2
512	3	-	-	-	-	-	-	-	-	-	06	04	01	-	CFN98	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	323	6	19 NOTE:-	C.STNW-GTH_NON-SLT_GLZ	2
512	3	-	-	-	-	-	-	-	-	-	06	04	01	-	CRW98	2	-	1850	1907	-	-	-	453	-	-	-	-	-	-	-	101	2	70 NOTE:-	C.WHITEWARE-OTHER	2
512	3	-	-	-	-	-	-	-	-	-	06	04	01	-	CRW98	8	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	323	6	70 NOTE:-	C.WHITEWARE-OTHER	2
512	3	-	-	-	-	-	-	-	-	-	06	04	01	-	CSL75	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	4	19 NOTE:-	C.STNW-BUFF/BRISTOL SLIP	2
512	3	-	-	-	-	-	-	-	-	-	06	04	01	-	GAY 0	12	-	-	-	-	-	-	-	98	-	-	-	-	-	-	- -	-	- NOTE:-	G-ALL GLASS/GENERAL	2

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CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	KNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
512	3	-	-	-	-	-	-	-	-	-	06	04	01	-	GBU 1	1	-	1857	1987	-	-	1	-	9	-	-	7	-	9999	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	2
512	3	-	-	-	-	-	-	-	-	-	06	04	01	-	SAB 0	2	1.16	-	-	-	112	2	-	-	-	-	-	-	-	-	216	-	19 NOTE:-	ARCH-Building Mat-Pres	2
512	3	-	-	-	-	-	-	-	-	-	06	04	01	-	SAB 1	-	49.7	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	2
512	3	-	-	-	-	-	-	-	-	-	06	04	01	-	SAB20	-	28.95	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	2
512	3	-	-	-	-	-	-	-	-	-	06	04	01	-	SAF 5	25	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Cut/Wrought-gen	2
512	3	-	-	-	-	-	-	-	-	-	06	04	01	-	SAF 6	15	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	2
512	3	-	-	-	-	-	-	-	-	-	06	04	01	-	SAF 7	70	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	2
512	3	-	-	-	-	-	-	-	-	-	06	04	01	-	SAG11	5	0.823	1828	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	2
512	3	-	-	-	-	-	-	-	-	-	06	04	01	-	SAG11	17	0.842	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	2
512	3	-	-	-	-	-	-	-	-	-	06	04	01	-	SOS 1	27	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Unident Metal	2
512	3	-	-	-	-	-	-	-	-	-	06	04	01	-	SOS 3	5	-	-	-	-	2	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Melted/Unident Glass	2
512	3	-	-	-	-	-	-	-	-	-	06	04	01	-	SXA 3	-	0.884	-	-	-	6	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Charred Wood	2
512	3	-	-	-	-	-	-	-	-	-	06	04	01	-	SXH 0	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Hardware-Presence	2
512	3	-	-	-	-	-	-	-	-	-	06	04	01	-	SXH 8	1	-	-	-	-	44	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Hardware-Presence	2
512	3	-	-	-	-	-	-	-	-	-	06	04	01	-	SXH10	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Misc. Wire	2
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	CFN98	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	323	6	19 NOTE:-	C.STNW-OTH_NON-SLT_GLZ	2
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	CPP10	3	-	-	-	-	-	-	-	-	900	-	-	-	-	-	101	1	70 NOTE:-	C.O.E.P-MISC UGLZ BLUE	2
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	CRW 2	3	-	1878	1987	-	-	-	-	-	749	-	-	-	-	-	101	4	97 NOTE:-	C.WHITEWARE-PLAIN	2
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	CRW98	4	-	1828	1987	-	-	-	-	-	-	-	-	-	-	-	323	6	19 NOTE:-	C.WHITEWARE-OTHER	2
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	CRW98	1	-	1828	1987	-	-	-	-	-	-	-	-	-	-	-	323	6	71 NOTE:-	C.WHITEWARE-OTHER	2
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	GAY 0	6	-	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	2
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	GAY 0	3	-	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	2
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	GBU 1	1	-	1857	1987	-	-	5	-	9	-	-	7	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	2
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	GBU 1	5	-	1857	1987	-	-	5	-	9	-	272	7	-	9999	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	2
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	14 NOTE:-	PIPE_STEM-MEASURABLE	2
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	PTS 1	2	-	-	-	-	-	-	-	-	-	-	5	5	-	-	751	-	- NOTE:-	PIPE_STEM-MEASURABLE	2
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	SAB 0	-	8.6	-	-	-	112	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Building Mat-Pres	2

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PR	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	SA8 1	-	212.4	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Brick-Gen	2
																																	NOTE:-		
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	SA820	-	53.7	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Mortar	2
																																	NOTE:-		
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	SAF 5	7	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Cut/Wrought-gen	2
																																	NOTE:-		
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	SAF 5	89	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	1930	ARCH-Nail:Cut/Wrought-gen	2
																																	NOTE:-		
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	SAF 5	16	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Cut/Wrought-gen	2
																																	NOTE:-		
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	SAF 6	2	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Wire	2
																																	NOTE:-		
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	SAF 6	2	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	1930	ARCH-Nail:Wire	2
																																	NOTE:-		
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	SAF 7	125	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	1913	ARCH-Unident. Nail	2
																																	NOTE:-		
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	SAF 7	123	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13	ARCH-Unident. Nail	2
																																	NOTE:-		
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	SAF 7	52	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30	ARCH-Unident. Nail	2
																																	NOTE:-		
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	SAF26	4	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	-	ARCH-Other Fastener-Pres	2
																																	NOTE:-		
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	SAF26	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	-	ARCH-Other Fastener-Pres	2
																																	NOTE:-		
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	SAG 1	24	0.045	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	-	ARCH-Window-Gen.	2
																																	NOTE:-		
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	SAG11	15	0.043	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad Glass	2
																																	NOTE:-		
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	SAG11	4	0.088	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	-	ARCH-Broad Glass	2
																																	NOTE:-		
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	SAG11	18	0.065	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad Glass	2
																																	NOTE:-		
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	SAH 6	2	-	-	-	-	90	2	-	-	-	-	-	-	-	-	213	-	19	ARCH-Door Lock Parts	2
																																	NOTE:-		
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	SAH 7	2	-	-	-	-	163	2	-	-	-	-	-	-	-	-	213	-	-	ARCH-Door Knob/Handle	2
																																	NOTE:-		
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	SAH 7	1	-	-	-	-	103	2	-	-	-	-	-	-	-	-	213	-	-	ARCH-Door Knob/Handle	2
																																	NOTE:-		
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	SAH 7	1	-	-	-	-	163	2	-	-	-	-	-	-	-	-	213	-	-	ARCH-Door Knob/Handle	2
																																	NOTE:-		
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	SAP 8	1	-	-	-	-	162	2	-	-	-	-	-	-	-	-	215	-	-	ARCH-Plumb/Heat.-Gen	2
																																	NOTE:-		
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	SAP 3	3	-	-	-	-	1	2	-	-	-	-	-	-	-	-	215	-	-	ARC-Pip/Cnd-Earthenware	2
																																	NOTE:-		
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	SCF53	1	-	1850	-	-	160	701	-	13	-	-	-	-	-	-	531	-	-	SMF-Button-Small-China	2
																																	NOTE:-		
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	SDA17	1	-	-	-	-	44	35	-	-	-	-	-	-	-	-	104	-	-	SMF-Utensil-General	2
																																	NOTE:-		
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	SOS 1	129	-	-	-	-	42	2	-	-	-	-	-	-	-	-	- -	-	15	SMF-Unident Metal	2
																																	NOTE:-		
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	SOS 1	98	-	-	-	-	42	2	-	-	-	-	-	-	-	-	- -	-	13	SMF-Unident Metal	2
																																	NOTE:-		
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	SOS 1	48	-	-	-	-	42	2	-	-	-	-	-	-	-	-	- -	-	13	SMF-Unident Metal	2
																																	NOTE:-		

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CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	CONNTS	TRANS	DEPUNIT
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	SOS 3	45	-	-	-	-	2	2	-	-	-	-	-	-	-	-	-	-	-	SMF-Melted/Unident Glass	2
																																	NOTE:-	
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	SOS 3	100	-	-	-	-	2	2	-	-	-	-	-	-	-	-	-	-	-	SMF-Melted/Unident Glass	2
																																	NOTE:-	
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	SOS 3	17	-	-	-	-	2	2	-	-	-	-	-	-	-	-	-	-	-	SMF-Melted/Unident Glass	2
																																	NOTE:-	
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	SOS 6	-	1.8	-	-	-	6	2	-	-	-	-	-	-	-	-	-	-	-	SMF-Unident Wood	2
																																	NOTE:-	
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	SXA 3	-	0.001	-	-	-	6	2	-	-	-	-	-	-	-	-	863	-	38	SMF-Charred Wood	2
																																	NOTE:-	
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	SXD15	5	-	-	-	-	42	2	-	-	-	-	-	-	-	-	856	-	-	SMF-Misc Metl Can-Typ Ukn	2
																																	NOTE:-	
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	SXD16	1	-	-	-	-	-	2	-	-	-	-	-	-	-	-	856	-	19	SMF-Paint Identifiable	2
																																	NOTE:-	
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	ZAZ 1	11	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	99	Z-Unidentified-Bone	2
																																	NOTE:-	
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	ZXZ 0	2	-	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	99	Z-UniShell-Presence	2
																																	NOTE:-	
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	ZXZ 0	-	0.001	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	-	Z-UniShell-Presence	2
																																	NOTE:-	
548	3	-	-	-	-	-	-	-	-	-	06	05	01	-	ZXZ 8	-	0.022	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	99	Z-UniShell-Presence	2
																																	NOTE:-	

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
174	2	-	-	03	-	-	-	03	01	-	-	-	-	-	CER 3	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-YEL_BRN-BRN GLZ	3
174	2	-	-	03	-	-	-	03	01	-	-	-	-	-	CER60	1	-	-	-	1	-	785	752	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.ROWR-BLK_GLZ-CORSE_BODY	3
174	2	-	-	03	-	-	-	03	01	-	-	-	-	-	CFL52	1	-	1650	1775	1	-	785	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.RHENISH/WESTERWALD	3
174	2	-	-	03	-	-	-	03	01	-	-	-	-	-	CRC 2	2	-	1762	1828	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	3
174	2	-	-	03	-	-	-	03	01	-	-	-	-	-	CRP36	1	-	1795	1825	1	-	14	100	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLN-UGLZ POLY HNDPT	3
174	2	-	-	03	-	-	-	03	01	-	-	-	-	-	CRP50	2	-	1800	1840	-	-	14	120	-	-	-	-	-	-	-	101	99	69 NOTE:-	C.PRLN-GEN.BL.TRNS.PR.	3
174	2	-	-	03	-	-	-	03	01	-	-	-	-	-	GOU 1	3	-	-	-	-	-	99	-	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	3
174	2	-	-	03	-	-	-	03	01	-	-	-	-	-	GOU 1	1	-	-	-	-	-	99	-	1	-	120	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	3
174	2	-	-	03	-	-	-	03	01	-	-	-	-	-	SAB 1	-	0.027	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	3
174	2	-	-	03	-	-	-	03	01	-	-	-	-	-	SAB20	-	0.01	-	-	-	100	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	3
174	2	-	-	03	-	-	-	03	01	-	-	-	-	-	SAB20	-	0.002	-	-	-	101	574	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Mortar	3
174	2	-	-	03	-	-	-	03	01	-	-	-	-	-	SAB20	-	0.000	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	3
174	2	-	-	03	-	-	-	03	01	-	-	-	-	-	SAF 3	8	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	3
174	2	-	-	03	-	-	-	03	01	-	-	-	-	-	SAF 6	1	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	3
174	2	-	-	03	-	-	-	03	01	-	-	-	-	-	SAG 1	3	0.001	-	-	-	2	2	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	3
174	2	-	-	03	-	-	-	03	01	-	-	-	-	-	SAG11	4	0.001	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	3
174	2	-	-	03	-	-	-	03	01	-	-	-	-	-	SAG11	9	0.015	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	3
174	2	-	-	03	-	-	-	03	01	-	-	-	-	-	SXA 1	-	0.001	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Coal	3
175	2	-	-	03	-	-	-	03	02	-	-	-	-	-	CEU21	2	-	1670	1795	-	-	14	-	-	-	-	-	-	-	-	101	99	69 NOTE:-	C.BUFF/YEL-COMBED_LINES	3
175	2	-	-	03	-	-	-	03	02	-	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	- NOTE:-	PIPE_STEM-MEASURABLE	3
175	2	-	-	03	-	-	-	03	02	-	-	-	-	-	SAF 7	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Unident. Nail	3
175	2	-	-	03	-	-	-	03	02	-	-	-	-	-	SAG 1	2	0.002	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	3
175	2	-	-	03	-	-	-	03	02	-	-	-	-	-	SAG11	1	0.001	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	3
420	3	-	-	08	-	-	-	-0	-	EH	08	09	01	-	GBU 1	1	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	3
420	3	-	-	08	-	-	-	-0	-	EH	08	09	01	-	SAF 3	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Square Cut	3
420	3	-	-	08	-	-	-	-0	-	EH	08	09	01	-	SXA 1	-	0.002	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	3
420	3	-	-	08	-	-	-	-0	-	EH	08	09	01	-	SXA 6	-	0.01	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal/Cndr/Clnkr/Slag	3

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	KQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
428	3	-	-	00	-	-	-	-0	-	EH	00	09	01	-	IXP26	-	0.011	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	I-Pelec-Hard-Shell-Clam	3
398	3	-	-	00	-	-	-	03	02	WH	-	-	-	-	CER 2	6	-	-	-	-	-	10	-	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.REDWARE-CLEAR_GLAZE	3
421	3	-	-	00	-	-	-	03	02	EH	-	-	-	-	CER 3	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-YEL_BRN-BRN GLZ	3
398	3	-	-	00	-	-	-	03	02	WH	-	-	-	-	CER 4	1	-	-	-	1	-	280	750	-	-	-	-	-	-	-	101	3	- NOTE:-	C.REDWARE-DK_BRN-BLK_GLZ	3
398	3	-	-	00	-	-	-	03	02	WH	-	-	-	-	CER70	1	-	-	-	-	-	705	835	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.RDWR - PHILA._STYLE	3
398	3	-	-	00	-	-	-	03	02	WH	-	-	-	-	COZ 1	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.ETHWR-BURNED_UNID	3
398	3	-	-	00	-	-	-	03	02	WH	-	-	-	-	CRP 2	3	-	1700	1840	-	-	50	-	-	-	-	-	-	-	-	101	2	- NOTE:-	C.PEARLWARE-PLAIN	3
398	3	-	-	00	-	-	-	03	02	WH	-	-	-	-	CRP25	1	-	1780	1840	-	-	10	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLW-EMBOSSED BODY	3
421	3	-	-	00	-	-	-	03	02	EH	-	-	-	-	GBU 1	1	-	-	-	-	-	99	-	9	-	110	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	3
398	3	-	-	00	-	-	-	03	02	WH	-	-	-	-	SAB 1	-	0.001	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Brick-Gen	3
421	3	-	-	00	-	-	-	03	02	EH	-	-	-	-	SAB 1	-	0.421	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	3
421	3	-	-	00	-	-	-	03	02	EH	-	-	-	-	SAF 3	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	3
398	3	-	-	00	-	-	-	03	02	WH	-	-	-	-	SAF 3	10	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	3
398	3	-	-	00	-	-	-	03	02	WH	-	-	-	-	SAF 3	4	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	3
421	3	-	-	00	-	-	-	03	02	EH	-	-	-	-	SAF 6	2	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	3
398	3	-	-	00	-	-	-	03	02	WH	-	-	-	-	SAF 6	9	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	3
398	3	-	-	00	-	-	-	03	02	WH	-	-	-	-	SAF 6	1	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Wire	3
421	3	-	-	00	-	-	-	03	02	EH	-	-	-	-	SAF 6	1	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	3
398	3	-	-	00	-	-	-	03	02	WH	-	-	-	-	SAF 7	4	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	3
398	3	-	-	00	-	-	-	03	02	WH	-	-	-	-	SAG11	4	0.002	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	3
421	3	-	-	00	-	-	-	03	02	EH	-	-	-	-	SAG11	1	0.001	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	3
398	3	-	-	00	-	-	-	03	02	WH	-	-	-	-	SOS 1	6	-	-	-	-	42	2	-	-	-	-	-	-	-	-	- -	-	13 NOTE:-	SMF-Unident Metal	3
398	3	-	-	00	-	-	-	03	02	WH	-	-	-	-	SXA 1	-	0.000	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	3
421	3	-	-	00	-	-	-	03	02	EH	-	-	-	-	SXA 2	-	0.001	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Charcoal	3
421	3	-	-	00	-	-	-	03	02	EH	-	-	-	-	ZPI 1	1	-	-	-	-	-	1	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Fish-Unspecifie	3
398	3	-	-	00	-	-	-	03	02	WH	-	-	-	-	ZPI 1	1	-	-	-	-	-	140	-	1	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Fish-Unspecifie	3
398	3	-	-	00	-	-	-	03	02	WH	-	-	-	-	ZPI 1	1	-	-	-	-	-	1	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Fish-Unspecifie	3

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
421	3	-	-	00	-	-	-	03	02	EH	-	-	-	-	IXP10	-	0.021	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	I-Pelec-Oyster	3
398	3	-	-	00	-	-	-	03	02	WH	-	-	-	-	IXP10	10	0.235	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	- NOTE:-	I-Pelec-Oyster	3
421	3	-	-	00	-	-	-	03	02	EH	-	-	-	-	IXP10	6	0.069	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	- NOTE:-	I-Pelec-Oyster	3
398	3	-	-	00	-	-	-	03	02	WH	-	-	-	-	IXP10	-	0.006	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	I-Pelec-Oyster	3
398	3	-	-	00	-	-	-	03	02	WH	-	-	-	-	IXP26	6	0.038	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	I-Pelec-Hard-Shell-Clam	3
421	3	-	-	00	-	-	-	03	02	EH	-	-	-	-	IXP26	2	0.045	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	I-Pelec-Hard-Shell-Clam	3
421	3	-	-	00	-	-	-	03	02	EH	-	-	-	-	IXP26	-	0.100	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	I-Pelec-Hard-Shell-Clam	3
398	3	-	-	00	-	-	-	03	02	WH	-	-	-	-	IXP26	-	0.43	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	I-Pelec-Hard-Shell-Clam	3
398	3	-	-	00	-	-	-	03	02	WH	-	-	-	-	IXP26	3	0.177	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	- NOTE:-	I-Pelec-Hard-Shell-Clam	3
421	3	-	-	00	-	-	-	03	02	EH	-	-	-	-	IXP26	1	0.043	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	- NOTE:-	I-Pelec-Hard-Shell-Clam	3
351	3	-	-	00	-	-	-	04	01	-	-	-	-	-	CER 1	1	-	-	-	-	-	14	750	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-UNGLAZED	3
351	3	-	-	00	-	-	-	04	01	-	-	-	-	-	CEU10	1	-	1670	1795	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.BUFF/YEL,BOD,LEAD GLZ	3
351	3	-	-	00	-	-	-	04	01	-	-	-	-	-	CRC 2	1	-	1762	1820	1	-	601	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	3
351	3	-	-	00	-	-	-	04	01	-	-	-	-	-	SAB 1	-	0.023	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	3
351	3	-	-	00	-	-	-	04	01	-	-	-	-	-	SAF 7	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	3
351	3	-	-	00	-	-	-	04	01	-	-	-	-	-	SAG11	20	0.029	1820	1926	-	2	577	-	13	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	3
351	3	-	-	00	-	-	-	04	01	-	-	-	-	-	SAG11	7	0.080	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	3
351	3	-	-	00	-	-	-	04	01	-	-	-	-	-	SXA 1	-	0.077	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	3
351	3	-	-	00	-	-	-	04	01	-	-	-	-	-	IXP10	-	0.002	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	I-Pelec-Oyster	3
351	3	-	-	00	-	-	-	04	01	-	-	-	-	-	IXP10	1	0.019	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	- NOTE:-	I-Pelec-Oyster	3
351	3	-	-	00	-	-	-	04	01	-	-	-	-	-	IXP26	1	0.002	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	I-Pelec-Hard-Shell-Clam	3
344	3	-	-	00	-	-	-	-	-	-	00	03	01	-	CER 2	2	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-CLEAR_GLAZE	3
344	3	-	-	00	-	-	-	-	-	-	00	03	01	-	CER 2	1	-	-	-	-	-	15	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-CLEAR_GLAZE	3
344	3	-	-	00	-	-	-	-	-	-	00	03	01	-	CRP50	1	-	1800	1840	1	-	14	201	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.PRLW-GEN.BL.TRNS.PR.	3
344	3	-	-	00	-	-	-	-	-	-	00	03	01	-	SAF 3	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	3
344	3	-	-	00	-	-	-	-	-	-	00	03	01	-	SAG11	1	0.001	1820	1926	-	2	577	-	13	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	3
344	3	-	-	00	-	-	-	-	-	-	00	03	01	-	SDS 1	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Unident Metal	3

A-885-81-8887

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HD	FEA	FS	FL	HD	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	RNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
344	3	-	-	88	-	-	-	-	-	-	88	83	81	-	SXA 1	-	8.881	-	-	-	187	2	-	-	-	-	-	-	-	-	863	-	-	SMF-Coal	3
																																	NOTE:-		
344	3	-	-	88	-	-	-	-	-	-	88	83	81	-	ZXP18	2	8.828	-	-	-	-	788	-	1	-	-	-	58	-	-	1198	-	-	Z-Pelec-Oyster	3
																																	NOTE:-		
344	3	-	-	88	-	-	-	-	-	-	88	83	81	-	ZXP18	1	8.883	-	-	-	-	788	-	58	-	-	-	58	-	-	1198	-	-	Z-Pelec-Oyster	3
																																	NOTE:-		
344	3	-	-	88	-	-	-	-	-	-	88	83	81	-	ZXP18	-	8.817	-	-	-	-	788	-	2	-	-	-	58	-	-	1198	-	-	Z-Pelec-Oyster	3
																																	NOTE:-		
344	3	-	-	88	-	-	-	-	-	-	88	83	81	-	ZXP26	-	8.873	-	-	-	-	788	-	2	-	-	-	58	-	-	1198	-	-	Z-Pelec-Hard-Shell-Clam	3
																																	NOTE:-		
344	3	-	-	88	-	-	-	-	-	-	88	83	81	-	ZXP26	2	8.811	-	-	-	-	788	-	58	-	-	-	58	-	-	1198	-	-	Z-Pelec-Hard-Shell-Clam	3
																																	NOTE:-		
344	3	-	-	88	-	-	-	-	-	-	88	83	81	-	ZXP38	-	8.812	-	-	-	-	788	-	2	-	-	-	58	-	-	1198	-	-	Z-Pelec-Soft-Shell-Clam	3
																																	NOTE:-		
418	3	-	-	88	-	-	-	-	-	-	88	85	81	EH	CER 1	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	181	99	-	C.REDWARE-UNGLAZED	3
																																	NOTE:-		
418	3	-	-	88	-	-	-	-	-	-	88	85	81	EH	CER 2	3	-	-	-	-	-	14	-	-	-	-	-	-	-	-	181	99	-	C.REDWARE-CLEAR GLAZE	3
																																	NOTE:-		
418	3	-	-	88	-	-	-	-	-	-	88	85	81	EH	CER 3	2	-	-	-	-	-	16	-	-	-	-	-	-	-	-	181	99	69	C.REDWARE-YEL_BRN-BRN GLZ	3
																																	NOTE:-		
418	3	-	-	88	-	-	-	-	-	-	88	85	81	EH	CER 3	5	-	-	-	-	-	14	-	-	-	-	-	-	-	-	181	99	-	C.REDWARE-YEL_BRN-BRN GLZ	3
																																	NOTE:-		
418	3	-	-	88	-	-	-	-	-	-	88	85	81	EH	CER 9	9	-	-	-	1	-	282	751	-	-	-	-	-	-	-	181	3	68	C.RDWR-YL-BN.GLZ/MANG.MOT	3
																																	NOTE:-		
358	3	-	-	88	-	-	-	-	-	-	88	85	81	WH	CER 9	3	-	-	-	-	-	288	-	-	-	-	-	-	-	-	181	3	61	C.RDWR-YL-BN.GLZ/MANG.MOT	3
																																	NOTE:-		
418	3	-	-	88	-	-	-	-	-	-	88	85	81	EH	CER6B	1	-	-	-	-	-	215	-	-	-	-	-	-	-	-	181	9	19	C.RDWR-BLK_GLZ-CORSE_BODY	3
																																	NOTE:-		
418	3	-	-	88	-	-	-	-	-	-	88	85	81	EH	CES 2	7	-	1678	1858	-	-	14	-	-	-	-	-	-	-	-	181	99	-	C.R.B.S-TRAILED	3
																																	NOTE:-		
418	3	-	-	88	-	-	-	-	-	-	88	85	81	EH	CES 2	2	-	1678	1858	1	2	484	888	1	-	-	-	-	-	51	181	9	91	C.R.B.S-TRAILED	3
																																	NOTE:-		
418	3	-	-	88	-	-	-	-	-	-	88	85	81	EH	CES 2	4	-	1678	1858	1	-	483	999	-	-	-	-	-	-	-	181	9	92	C.R.B.S-TRAILED	3
																																	NOTE:-		
358	3	-	-	88	-	-	-	-	-	-	88	85	81	WH	CES 2	1	-	1678	1858	-	2	484	888	1	-	-	-	-	-	51	181	9	91	C.R.B.S-TRAILED	3
																																	NOTE:-		
418	3	-	-	88	-	-	-	-	-	-	88	85	81	EH	CES 2	25	-	1678	1858	1	-	485	19	-	-	-	-	-	-	-	181	9	68	C.R.B.S-TRAILED	3
																																	NOTE:-		
418	3	-	-	88	-	-	-	-	-	-	88	85	81	EH	CES 3	1	-	1678	1858	-	-	483	815	-	-	-	-	-	-	-	181	9	-	C.R.B.S-TRAILD_W/GRN_SPTS	3
																																	NOTE:-		
358	3	-	-	88	-	-	-	-	-	-	88	85	81	WH	CES15	18	-	1678	1858	-	-	14	818	-	-	-	-	-	-	-	181	99	-	C.R.B.S-TRAILED_&_COMBED	3
																																	NOTE:-		
358	3	-	-	88	-	-	-	-	-	-	88	85	81	WH	CES15	7	-	1678	1858	-	-	485	818	-	-	-	-	-	-	-	181	9	78	C.R.B.S-TRAILED_&_COMBED	3
																																	NOTE:-		
418	3	-	-	88	-	-	-	-	-	-	88	85	81	EH	CRC 2	4	-	1762	1828	-	-	2	-	-	-	-	-	-	-	-	181	99	78	C.CREAMWARE-PLAIN	3
																																	NOTE:-		
358	3	-	-	88	-	-	-	-	-	-	88	85	81	WH	CRC 2	1	-	1762	1828	-	-	58	-	-	-	-	-	-	-	-	181	2	-	C.CREAMWARE-PLAIN	3
																																	NOTE:-		
418	3	-	-	88	-	-	-	-	-	-	88	85	81	EH	CRC 2	2	-	1762	1828	-	-	58	-	-	-	-	-	-	-	-	181	2	78	C.CREAMWARE-PLAIN	3
																																	NOTE:-		
358	3	-	-	88	-	-	-	-	-	-	88	85	81	WH	CRC 2	2	-	1762	1828	-	-	14	-	-	-	-	-	-	-	-	181	99	-	C.CREAMWARE-PLAIN	3
																																	NOTE:-		
358	3	-	-	88	-	-	-	-	-	-	88	85	81	WH	CRK54	1	-	-	-	1	-	15	-	-	-	-	-	-	-	-	181	99	-	C.THIN RED BODY-BLACK GLZ	3
																																	NOTE:-		

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	RQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VARII	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
358	3	-	-	88	-	-	-	-	-	-	88	85	81	WH	CRP 2	1	-	1788	1848	1	99	18	19	1	-	-	-	-	-	55	181	99	- NOTE:-	C.PEARLWARE-PLAIN	3
358	3	-	-	88	-	-	-	-	-	-	88	85	81	WH	CRP 2	1	-	1788	1848	-	-	113	-	-	-	-	-	-	-	-	181	1	19 NOTE:-	C.PEARLWARE-PLAIN	3
358	3	-	-	88	-	-	-	-	-	-	88	85	81	WH	CRP 2	9	-	1788	1848	-	-	14	19	-	-	-	-	-	-	-	181	99	- NOTE:-	C.PEARLWARE-PLAIN	3
418	3	-	-	88	-	-	-	-	-	-	88	85	81	EH	CRP 2	1	-	1788	1848	-	99	18	19	1	-	-	-	-	-	55	181	99	- NOTE:-	C.PEARLWARE-PLAIN	3
358	3	-	-	88	-	-	-	-	-	-	88	85	81	WH	CRP25	6	-	1788	1848	1	-	18	19	-	-	-	-	-	-	-	181	99	61 NOTE:-	C.PRLW-EMBOSSED BODY	3
418	3	-	-	88	-	-	-	-	-	-	88	85	81	EH	CRP25	24	-	1788	1848	-	-	18	19	-	-	-	-	-	-	-	181	99	- NOTE:-	C.PRLW-EMBOSSED BODY	3
358	3	-	-	88	-	-	-	-	-	-	88	85	81	WH	CRP50	3	-	1888	1848	-	-	58	288	-	-	-	-	-	-	-	181	2	- NOTE:-	C.PRLW-GEN.BL.TRNS.PR.	3
358	3	-	-	88	-	-	-	-	-	-	88	85	81	WH	CSB 2	5	-	-	-	1	-	785	-	-	-	-	-	-	-	-	181	99	78 NOTE:-	C.STNW-BN.S.G-PLAIN	3
358	3	-	-	88	-	-	-	-	-	-	88	85	81	WH	CSL 3	8	-	-	-	1	5	122	624	1	-	-	-	-	-	57	181	4	61 NOTE:-	C.STNW-GY.S.G-W/HNDPT DEC	3
358	3	-	-	88	-	-	-	-	-	-	88	85	81	WH	CSL11	1	-	1888	1987	-	-	18	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.STNW-GRAY-BDD/ALBNY.SLP	3
358	3	-	-	88	-	-	-	-	-	-	88	85	81	WH	GBA 3	18	-	-	-	-	-	99	-	5	-	-	-	-	-	-	182	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	3
358	3	-	-	88	-	-	-	-	-	-	88	85	81	WH	GBA 3	4	-	-	-	-	-	99	-	5	-	261	-	-	-	1178	182	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	3
358	3	-	-	88	-	-	-	-	-	-	88	85	81	WH	GBU 1	1	-	-	-	-	-	99	-	5	-	-	-	-	-	-	182	28	34 NOTE:-	G-UNIDENT BOTTLE GLASS	3
418	3	-	-	88	-	-	-	-	-	-	88	85	81	EH	SAB 1	-	0.694	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	38 NOTE:-	ARCH-Brick-Gen	3
358	3	-	-	88	-	-	-	-	-	-	88	85	81	WH	SAB 1	-	0.84	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	38 NOTE:-	ARCH-Brick-Gen	3
418	3	-	-	88	-	-	-	-	-	-	88	85	81	EH	SAB 1	-	0.82	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Brick-Gen	3
418	3	-	-	88	-	-	-	-	-	-	88	85	81	EH	SAB20	-	0.886	-	-	-	108	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Mortar	3
358	3	-	-	88	-	-	-	-	-	-	88	85	81	WH	SAB20	-	0.834	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	38 NOTE:-	ARCH-Mortar	3
418	3	-	-	88	-	-	-	-	-	-	88	85	81	EH	SAF 3	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Square Cut	3
418	3	-	-	88	-	-	-	-	-	-	88	85	81	EH	SAF 3	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Square Cut	3
418	3	-	-	88	-	-	-	-	-	-	88	85	81	EH	SAF 3	4	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	38 NOTE:-	ARCH-Nail:Square Cut	3
358	3	-	-	88	-	-	-	-	-	-	88	85	81	WH	SAF 3	7	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	38 NOTE:-	ARCH-Nail:Square Cut	3
418	3	-	-	88	-	-	-	-	-	-	88	85	81	EH	SAF 6	1	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Wire	3
358	3	-	-	88	-	-	-	-	-	-	88	85	81	WH	SAF 6	2	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	3
358	3	-	-	88	-	-	-	-	-	-	88	85	81	WH	SAGII	5	0.882	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	3
418	3	-	-	88	-	-	-	-	-	-	88	85	81	EH	SCB99	1	-	-	-	-	42	87	-	-	-	-	-	-	-	-	531	-	- NOTE:-	SMF-Unid Buckle	3
358	3	-	-	88	-	-	-	-	-	-	88	85	81	WH	SCB99	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	531	-	- NOTE:-	SMF-Unid Buckle	3

A-005-01-0007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	NNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
418	3	-	-	00	-	-	-	-	-	-	00	05	01	EH	SOS 1	1	-	-	-	-	45	15	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Unident Metal	3
358	3	-	-	00	-	-	-	-	-	-	00	05	01	WH	SOS 1	13	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	13 NOTE:-	SMF-Unident Metal	3
358	3	-	-	00	-	-	-	-	-	-	00	05	01	WH	SXA 1	-	0.017	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	3
418	3	-	-	00	-	-	-	-	-	-	00	05	01	EH	SXA 1	-	0.005	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	3
418	3	-	-	00	-	-	-	-	-	-	00	05	01	EH	SXA 4	-	0.005	-	-	-	35	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Cinder	3
358	3	-	-	00	-	-	-	-	-	-	00	05	01	WH	SXA 5	-	0.002	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Slag	3
418	3	-	-	00	-	-	-	-	-	-	00	05	01	EH	SXH10	3	-	-	-	-	49	49	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Misc. Wire	3
358	3	-	-	00	-	-	-	-	-	-	00	05	01	WH	SXH98	1	-	-	-	-	42	15	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Misc Hardware	3
418	3	-	-	00	-	-	-	-	-	-	00	05	01	-	ZBZ 1	1	-	-	-	-	-	120	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Bird-Unspecifie	3
418	3	-	-	00	-	-	-	-	-	-	00	05	01	-	ZM2 2	1	-	-	-	-	-	30	-	1	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mamal-Small	3
418	3	-	-	00	-	-	-	-	-	-	00	05	01	-	ZP1 1	1	-	-	-	-	-	30	-	1	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Fish-Unspecifie	3
418	3	-	-	00	-	-	-	-	-	-	00	05	01	-	ZP2 1	3	-	-	-	-	-	130	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Fish-Unspecifie	3
358	3	-	-	00	-	-	-	-	-	-	00	05	01	WH	ZX650	2	0.001	-	-	-	-	-	-	1	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Gastr-Slipper-Shell	3
418	3	-	-	00	-	-	-	-	-	-	00	05	01	EH	ZX650	2	0.002	-	-	-	-	-	-	1	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Gastr-Slipper-Shell	3
358	3	-	-	00	-	-	-	-	-	-	00	05	01	WH	ZX660	2	0.001	-	-	-	-	-	-	1	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Gastr-Eastern-Mud-Snail	3
418	3	-	-	00	-	-	-	-	-	-	00	05	01	EH	ZX670	1	0.001	-	-	-	-	-	-	1	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Gastr-Welk	3
418	3	-	-	00	-	-	-	-	-	-	00	05	01	EH	ZX671	-	0.011	-	-	-	-	-	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Gastr-Fulgur-Welk	3
358	3	-	-	00	-	-	-	-	-	-	00	05	01	WH	ZX671	-	0.016	-	-	-	-	-	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Gastr-Fulgur-Welk	3
418	3	-	-	00	-	-	-	-	-	-	00	05	01	EH	ZX672	-	0.005	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Gastro-Channeled-Welk	3
358	3	-	-	00	-	-	-	-	-	-	00	05	01	WH	ZX672	2	0.008	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Gastro-Channeled-Welk	3
418	3	-	-	00	-	-	-	-	-	-	00	05	01	EH	ZX672	2	0.028	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Gastro-Channeled-Welk	3
418	3	-	-	00	-	-	-	-	-	-	00	05	01	EH	ZX674	1	0.054	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Gastro-Knobbed-Welk	3
358	3	-	-	00	-	-	-	-	-	-	00	05	01	WH	ZX676	1	0.001	-	-	-	-	-	-	1	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Gastr-Oyster-Drill	3
358	3	-	-	00	-	-	-	-	-	-	00	05	01	WH	ZXP10	-	0.006	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	3
358	3	-	-	00	-	-	-	-	-	-	00	05	01	WH	ZXP10	140	2.954	-	-	-	-	-	-	50	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	3
418	3	-	-	00	-	-	-	-	-	-	00	05	01	EH	ZXP10	-	0.396	-	-	-	-	-	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	3
358	3	-	-	00	-	-	-	-	-	-	00	05	01	WH	ZXP10	-	0.691	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	3

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
358	3	-	-	08	-	-	-	-	-	-	08	05	01	WH	ZXP10	169	3.643	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	3
358	3	-	-	08	-	-	-	-	-	-	08	05	01	WH	ZXP10	-	0.816	-	-	-	-	-	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	3
418	3	-	-	08	-	-	-	-	-	-	08	05	01	EH	ZXP10	97	2.195	-	-	-	-	-	-	50	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	3
358	3	-	-	08	-	-	-	-	-	-	08	05	01	WH	ZXP26	-	6.245	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	3
418	3	-	-	08	-	-	-	-	-	-	08	05	01	EH	ZXP26	-	3.063	-	-	-	-	-	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	3
418	3	-	-	08	-	-	-	-	-	-	08	05	01	EH	ZXP26	-	0.002	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	3
358	3	-	-	08	-	-	-	-	-	-	08	05	01	WH	ZXP26	215	1.796	-	-	-	-	-	-	50	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	3
418	3	-	-	08	-	-	-	-	-	-	08	05	01	EH	ZXP26	121	1.637	-	-	-	-	-	-	50	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	3
358	3	-	-	08	-	-	-	-	-	-	08	05	01	WH	ZXP26	-	0.002	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	3
358	3	-	-	08	-	-	-	-	-	-	08	05	01	WH	ZXP26	-	0.376	-	-	-	-	-	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	3
358	3	-	-	08	-	-	-	-	-	-	08	05	01	WH	ZXP26	199	2.52	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	3
358	3	-	-	08	-	-	-	-	-	-	08	05	01	WH	ZXP35	-	0.003	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Razor-Clam	3
358	3	-	-	08	-	-	-	-	-	-	08	05	01	WH	ZXP37	1	0.001	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Atlant-Surf-Clam	3
367	3	-	-	11	-	-	-	02	01	-	-	-	-	-	CER 2	1	-	-	-	1	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-CLEAR_GLAZE	3
367	3	-	-	11	-	-	-	02	01	-	-	-	-	-	CRD10	1	-	1640	1800	1	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.DLFTN-WHITE GLAZE	3
367	3	-	-	11	-	-	-	02	01	-	-	-	-	-	CRD10	1	-	1640	1800	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.DLFTN-WHITE GLAZE	3
367	3	-	-	11	-	-	-	02	01	-	-	-	-	-	GBA 3	13	-	-	-	1	9	99	-	5	-	-	-	-	152	102	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	3
367	3	-	-	11	-	-	-	02	01	-	-	-	-	-	GBU 1	1	-	-	-	-	9	99	-	7	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	3
367	3	-	-	11	-	-	-	02	01	-	-	-	-	-	GBU 1	3	-	-	-	-	9	99	-	9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	3
367	3	-	-	11	-	-	-	02	01	-	-	-	-	-	GOU 1	1	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	3
367	3	-	-	11	-	-	-	02	01	-	-	-	-	-	GOU 1	1	-	-	-	-	-	99	-	1	-	-	-	1	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	3
367	3	-	-	11	-	-	-	02	01	-	-	-	-	-	GOU 1	1	-	-	-	-	-	1	-	1	-	-	-	2	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	3
367	3	-	-	11	-	-	-	02	01	-	-	-	-	-	LUF 3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	FLK-ARGILLITE	3
367	3	-	-	11	-	-	-	02	01	-	-	-	-	-	LUF 3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	FLK-ARGILLITE	3
367	3	-	-	11	-	-	-	02	01	-	-	-	-	-	LUF 3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	FLK-ARGILLITE	3
367	3	-	-	11	-	-	-	02	01	-	-	-	-	-	LUF 3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	FLK-ARGILLITE	3
367	3	-	-	11	-	-	-	02	01	-	-	-	-	-	LUF 3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	FLK-ARGILLITE	3

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CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	KNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
367	3	-	-	11	-	-	-	02	01	-	-	-	-	-	LUF 7	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	FLK-CHERT	3
367	3	-	-	11	-	-	-	02	01	-	-	-	-	-	SAB 1	-	0.2	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	3
367	3	-	-	11	-	-	-	02	01	-	-	-	-	-	SAB20	-	0.45	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	3
367	3	-	-	11	-	-	-	02	01	-	-	-	-	-	SAF 3	4	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	3
367	3	-	-	11	-	-	-	02	01	-	-	-	-	-	SAF 3	6	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	3
367	3	-	-	11	-	-	-	02	01	-	-	-	-	-	SAF 6	13	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	3
367	3	-	-	11	-	-	-	02	01	-	-	-	-	-	SAF 7	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Unident. Nail	3
367	3	-	-	11	-	-	-	02	01	-	-	-	-	-	SAF13	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Unid Nail,Tack,Screw	3
367	3	-	-	11	-	-	-	02	01	-	-	-	-	-	SAG11	2	0.001	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	3
367	3	-	-	11	-	-	-	02	01	-	-	-	-	-	SGB 1	1	-	-	-	-	45	1	-	-	-	-	-	-	-	-	426	-	- NOTE:-	SMF-Musket Ball	3
367	3	-	-	11	-	-	-	02	01	-	-	-	-	-	SXA 6	-	0.2	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal/Cndr/Clnkr/Slag	3
367	3	-	-	11	-	-	-	02	01	-	-	-	-	-	SXR 1	1	0.031	-	-	-	1	1	-	13	-	-	-	-	-	-	859	-	- NOTE:-	SMF-Marble	3
367	3	-	-	11	-	-	-	02	01	-	-	-	-	-	ZBW90	1	-	-	-	-	-	60	-	1	-	1	-	-	-	-	1198	-	21 NOTE:-	Z-Wild-Bird-Hawk	3
367	3	-	-	11	-	-	-	02	01	-	-	-	-	-	ZBZ 1	1	-	-	-	-	-	120	-	1	-	1	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Bird-Unspecifie	3
367	3	-	-	11	-	-	-	02	01	-	-	-	-	-	ZBZ 1	1	-	-	-	-	-	52	-	2	-	1	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Bird-Unspecifie	3
367	3	-	-	11	-	-	-	02	01	-	-	-	-	-	ZMZ 1	6	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	3
367	3	-	-	11	-	-	-	02	01	-	-	-	-	-	ZMZ 2	1	-	-	-	-	-	30	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mamal-Small	3
367	3	-	-	11	-	-	-	02	01	-	-	-	-	-	ZXP10	-	0.01	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	3
367	3	-	-	11	-	-	-	02	01	-	-	-	-	-	ZXP10	-	0.021	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	3
367	3	-	-	11	-	-	-	02	01	-	-	-	-	-	ZXP26	-	0.857	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	3
367	3	-	-	11	-	-	-	02	01	-	-	-	-	-	ZXP26	2	0.011	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	3
367	3	-	-	11	-	-	-	02	01	-	-	-	-	-	ZXP30	-	0.006	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Soft-Shell-Clam	3
378	3	-	-	11	-	-	-	03	01	-	-	-	-	-	CPJ 2	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.HRD_PST_PORC-PLAIN	3
378	3	-	-	11	-	-	-	03	01	-	-	-	-	-	CRC 2	1	-	1762	1820	1	-	15	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	3
378	3	-	-	11	-	-	-	03	01	-	-	-	-	-	GBA 3	1	-	-	-	-	9	99	-	5	-	-	-	-	-	-	102	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	3
378	3	-	-	11	-	-	-	03	01	-	-	-	-	-	LMB 3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	BIF-ARGILLITE	3
378	3	-	-	11	-	-	-	03	01	-	-	-	-	-	LMB 3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	BIF-ARGILLITE	3

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	ANV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
378	3	-	-	11	-	-	-	03	01	-	-	-	-	-	SAB 1	-	0.001	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	-	ARCH-Brick-Gen	3
378	3	-	-	11	-	-	-	03	01	-	-	-	-	-	SAB20	-	0.075	-	-	-	98	2	-	-	-	-	-	-	-	-	216	-	19	ARCH-Mortar	3
378	3	-	-	11	-	-	-	03	01	-	-	-	-	-	SAF 3	3	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Square Cut	3
378	3	-	-	11	-	-	-	03	01	-	-	-	-	-	SAF 6	1	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	-	ARCH-Nail:Wire	3
378	3	-	-	11	-	-	-	03	01	-	-	-	-	-	SAF 7	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13	ARCH-Unident. Nail	3
378	3	-	-	11	-	-	-	03	01	-	-	-	-	-	SAG11	1	0.001	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad_Glass	3
378	3	-	-	11	-	-	-	03	01	-	-	-	-	-	SXH98	1	-	-	-	-	44	25	-	-	-	-	-	-	-	-	898	-	-	SMF-Misc Hardware	3
378	3	-	-	11	-	-	-	03	01	-	-	-	-	-	ZBZ 1	1	-	-	-	-	-	62	-	2	-	1	-	-	-	-	1199	-	-	Z-Unident-Bird-Unspecifie	3
378	3	-	-	11	-	-	-	03	01	-	-	-	-	-	ZXP10	-	0.006	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	-	Z-Pelec-Oyster	3
378	3	-	-	11	-	-	-	03	01	-	-	-	-	-	ZXP26	1	0.002	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	-	Z-Pelec-Hard-Shell-Clam	3
378	3	-	-	11	-	-	-	03	01	-	-	-	-	-	ZXP26	-	0.009	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	-	Z-Pelec-Hard-Shell-Clam	3
383	3	-	-	11	-	-	-	03	02	-	-	-	-	-	LMB 3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	-	BIF-ARGILLITE	3
383	3	-	-	11	-	-	-	03	02	-	-	-	-	-	LUF 3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	-	FLK-ARGILLITE	3
383	3	-	-	11	-	-	-	03	02	-	-	-	-	-	LUF 3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	-	FLK-ARGILLITE	3
383	3	-	-	11	-	-	-	03	02	-	-	-	-	-	LUF 3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	-	FLK-ARGILLITE	3
383	3	-	-	11	-	-	-	03	02	-	-	-	-	-	LUF 3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	-	FLK-ARGILLITE	3
383	3	-	-	11	-	-	-	03	02	-	-	-	-	-	LUF 3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	-	FLK-ARGILLITE	3
383	3	-	-	11	-	-	-	03	02	-	-	-	-	-	LUF 3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	-	FLK-ARGILLITE	3
383	3	-	-	11	-	-	-	03	02	-	-	-	-	-	LUF 3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	-	FLK-ARGILLITE	3
383	3	-	-	11	-	-	-	03	02	-	-	-	-	-	SAB20	-	0.005	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	-	ARCH-Mortar	3
383	3	-	-	11	-	-	-	03	02	-	-	-	-	-	ZMZ 1	1	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1199	-	-	Z-Unident-Mam-Unspec.Othe	3
383	3	-	-	11	-	-	-	03	02	-	-	-	-	-	ZXP10	-	0.003	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	-	Z-Pelec-Oyster	3
383	3	-	-	11	-	-	-	03	02	-	-	-	-	-	ZXP26	-	0.005	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	-	Z-Pelec-Hard-Shell-Clam	3
426	3	-	-	13	-	-	-	05	01	-	-	-	-	-	SAB 1	-	0.004	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Brick-Gen	3
426	3	-	-	13	-	-	-	05	01	-	-	-	-	-	SAB20	-	0.013	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Mortar	3
426	3	-	-	13	-	-	-	05	01	-	-	-	-	-	SAF 3	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	-	ARCH-Nail:Square Cut	3
426	3	-	-	13	-	-	-	05	01	-	-	-	-	-	SAF 6	3	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13	ARCH-Nail:Wire	3

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CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
426	3	-	-	13	-	-	-	85	81	-	-	-	-	-	SAF 7	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Unident. Nail	3
426	3	-	-	13	-	-	-	85	81	-	-	-	-	-	SAG11	1	0.003	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	3
426	3	-	-	13	-	-	-	85	81	-	-	-	-	-	SAG11	2	0.001	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	3
426	3	-	-	13	-	-	-	85	81	-	-	-	-	-	SAG11	1	0.001	1820	1926	-	2	577	-	12	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	3
426	3	-	-	13	-	-	-	85	81	-	-	-	-	-	SAG11	1	0.001	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	3
426	3	-	-	13	-	-	-	85	81	-	-	-	-	-	SXA 1	-	0.005	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	3
426	3	-	-	13	-	-	-	85	81	-	-	-	-	-	SXA 5	-	0.008	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Slag	3
426	3	-	-	13	-	-	-	85	81	-	-	-	-	-	SXH98	1	-	-	-	-	45	85	-	-	-	-	-	-	-	-	898	-	19 NOTE:-	SMF-Misc Hardware	3
426	3	-	-	13	-	-	-	85	81	-	-	-	-	-	ZMD 4	2	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Medium	3
426	3	-	-	13	-	-	-	85	81	-	-	-	-	-	ZMD 4	1	-	-	-	-	-	16	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Medium	3
426	3	-	-	13	-	-	-	85	81	-	-	-	-	-	ZXP26	-	0.012	-	-	-	-	788	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	3
442	3	-	-	13	-	-	-	85	82	-	-	-	-	-	SAB 1	-	0.002	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Brick-Gen	3
442	3	-	-	13	-	-	-	85	82	-	-	-	-	-	SAG11	1	0.001	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	3
442	3	-	-	13	-	-	-	85	82	-	-	-	-	-	SAG11	1	0.001	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	3
442	3	-	-	13	-	-	-	85	82	-	-	-	-	-	SXA 1	-	0.001	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Coal	3
442	3	-	-	13	-	-	-	85	82	-	-	-	-	-	SXA 2	-	0.001	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Charcoal	3
443	3	-	-	13	-	-	-	88	81	-	-	-	-	-	CER 4	1	-	-	-	-	-	14	752	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-DK_BRN-BLK_GLZ	3
443	3	-	-	13	-	-	-	88	81	-	-	-	-	-	CER50	1	-	-	-	1	-	14	19	-	-	-	-	-	-	-	101	99	- NOTE:-	C.RDWR-STRKD_BD_YL/BN.GLZ	3
443	3	-	-	13	-	-	-	88	81	-	-	-	-	-	CRC 2	1	-	1762	1820	-	-	16	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	3
443	3	-	-	13	-	-	-	88	81	-	-	-	-	-	CRP50	1	-	1888	1840	-	1	228	180	1	-	-	-	-	59		101	2	- NOTE:-	C.PRLN-GEN.BL.TRNS.PR.	3
443	3	-	-	13	-	-	-	88	81	-	-	-	-	-	GOU 1	2	-	-	-	-	-	99	-	1	-	-	-	2	-	-	118	0	- NOTE:-	G-TOTAL UNIDENT GLASS	3
443	3	-	-	13	-	-	-	88	81	-	-	-	-	-	GOU 1	1	-	-	-	-	-	99	-	1	-	-	-	1	-	-	118	0	- NOTE:-	G-TOTAL UNIDENT GLASS	3
443	3	-	-	13	-	-	-	88	81	-	-	-	-	-	SAB 1	-	0.866	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	3
443	3	-	-	13	-	-	-	88	81	-	-	-	-	-	SAB20	-	0.015	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	3
443	3	-	-	13	-	-	-	88	81	-	-	-	-	-	SAF 3	2	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	3
443	3	-	-	13	-	-	-	88	81	-	-	-	-	-	SAF 6	2	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	3
443	3	-	-	13	-	-	-	88	81	-	-	-	-	-	SAG11	5	0.002	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	3

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	KNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMMTS	TRANS	DEPUNIT
443	3	-	-	13	-	-	-	08	01	-	-	-	-	-	SAG11	1	0.001	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	3
443	3	-	-	13	-	-	-	08	01	-	-	-	-	-	SXA 2	-	0.001	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Charcoal	3
443	3	-	-	13	-	-	-	08	01	-	-	-	-	-	ZXP26	1	0.001	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	3
443	3	-	-	13	-	-	-	08	01	-	-	-	-	-	ZXP26	-	0.008	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	3
464	3	-	-	16	-	-	-	04	01	-	-	-	-	-	CRP 2	1	-	1700	1840	-	-	16	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PEARLWARE-PLAIN	3
464	3	-	-	16	-	-	-	04	01	-	-	-	-	-	CRP 2	2	-	1700	1840	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PEARLWARE-PLAIN	3
464	3	-	-	16	-	-	-	04	01	-	-	-	-	-	SAB 1	-	0.043	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	3
464	3	-	-	16	-	-	-	04	01	-	-	-	-	-	SAF 3	3	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	3
464	3	-	-	16	-	-	-	04	01	-	-	-	-	-	SAF 3	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	3
464	3	-	-	16	-	-	-	04	01	-	-	-	-	-	SAF 6	1	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	3
464	3	-	-	16	-	-	-	04	01	-	-	-	-	-	SAF 7	4	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	3
464	3	-	-	16	-	-	-	04	01	-	-	-	-	-	SAG11	1	0.001	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	3
464	3	-	-	16	-	-	-	04	01	-	-	-	-	-	SAG11	1	0.001	1820	1926	-	2	577	-	13	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	3
464	3	-	-	16	-	-	-	04	01	-	-	-	-	-	SXA 1	-	0.013	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	3
464	3	-	-	16	-	-	-	04	01	-	-	-	-	-	ZXP10	1	0.014	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	3
464	3	-	-	16	-	-	-	04	01	-	-	-	-	-	ZXP10	-	0.003	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	3
465	3	-	-	16	-	-	-	04	02	-	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	5	4	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	3
465	3	-	-	16	-	-	-	04	02	-	-	-	-	-	SAB 1	-	0.002	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Brick-Gen	3
465	3	-	-	16	-	-	-	04	02	-	-	-	-	-	SAF 7	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Unident. Nail	3
570	3	-	-	27	-	-	-	02	01	-	-	-	-	-	CER 1	1	-	-	-	1	-	520	-	-	-	-	-	-	-	-	856	8	- NOTE:-	C.REDWARE-UNGLAZED	3
570	3	-	-	27	-	-	-	02	01	-	-	-	-	-	CFT30	1	-	1744	1775	1	-	15	120	-	-	-	-	-	-	-	101	99	- NOTE:-	C.STNN-WH.S.G-SCRATCH BL.	3
570	3	-	-	27	-	-	-	02	01	-	-	-	-	-	GBA 3	2	-	-	-	1	-	99	-	5	-	-	99	-	-	163	102	21	60 NOTE:-	G-WINE/LIQUOR BOTTLE	3
570	3	-	-	27	-	-	-	02	01	-	-	-	-	-	GBA 3	4	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	60 NOTE:-	G-WINE/LIQUOR BOTTLE	3
570	3	-	-	27	-	-	-	02	01	-	-	-	-	-	GBU 1	1	-	-	-	-	-	1	-	9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	3
570	3	-	-	27	-	-	-	02	01	-	-	-	-	-	GBU 1	1	-	-	-	-	9	99	-	9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	3
570	3	-	-	27	-	-	-	02	01	-	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	3
570	3	-	-	27	-	-	-	02	01	-	-	-	-	-	SAB 1	-	0.9	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	3

A-085-01:0007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
578	3	-	-	27	-	-	-	02	01	-	-	-	-	-	SAB20	-	0.1	-	-	-	98	2	-	-	-	-	-	-	-	-	216	-	19	ARCH-Mortar	3
																																	NOTE:-		
578	3	-	-	27	-	-	-	02	01	-	-	-	-	-	SAF 3	16	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Square Cut	3
																																	NOTE:-		
578	3	-	-	27	-	-	-	02	01	-	-	-	-	-	SAF 3	14	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13	ARCH-Nail:Square Cut	3
																																	NOTE:-		
578	3	-	-	27	-	-	-	02	01	-	-	-	-	-	SAF 6	7	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Wire	3
																																	NOTE:-		
578	3	-	-	27	-	-	-	02	01	-	-	-	-	-	SAF 6	9	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13	ARCH-Nail:Wire	3
																																	NOTE:-		
578	3	-	-	27	-	-	-	02	01	-	-	-	-	-	SAF 7	14	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13	ARCH-Unident. Nail	3
																																	NOTE:-		
578	3	-	-	27	-	-	-	02	01	-	-	-	-	-	SAF13	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	-	ARCH-Unid Nail,Tack,Screw	3
																																	NOTE:-		
578	3	-	-	27	-	-	-	02	01	-	-	-	-	-	SAG11	3	0.002	1820	1926	-	2	2	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad Glass	3
																																	NOTE:-		
578	3	-	-	27	-	-	-	02	01	-	-	-	-	-	SAG11	2	0.001	1820	1926	-	2	2	-	11	-	-	-	-	-	-	211	-	69	ARCH-Broad Glass	3
																																	NOTE:-		
578	3	-	-	27	-	-	-	02	01	-	-	-	-	-	SCS 5	1	-	-	-	-	43	1	-	-	-	-	-	-	-	-	864	-	-	SMF-Straight Pin-Unident	3
																																	NOTE:-		
578	3	-	-	27	-	-	-	02	01	-	-	-	-	-	SUH80	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	358	-	-	SMF-Curt/Drape/Blind Hard	3
																																	NOTE:-		
578	3	-	-	27	-	-	-	02	01	-	-	-	-	-	SXH10	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	-	SMF-Misc. Wire	3
																																	NOTE:-		
578	3	-	-	27	-	-	-	02	01	-	-	-	-	-	ZBZ 1	1	-	-	-	-	-	62	-	4	-	-	-	-	-	-	1199	-	-	Z-Unident-Bird-Unspecifie	3
																																	NOTE:-		
578	3	-	-	27	-	-	-	02	01	-	-	-	-	-	ZBZ 1	1	-	-	-	-	-	100	-	4	-	-	-	-	-	-	1199	-	-	Z-Unident-Bird-Unspecifie	3
																																	NOTE:-		
578	3	-	-	27	-	-	-	02	01	-	-	-	-	-	ZBZ 1	1	-	-	-	-	-	61	-	4	-	-	-	-	-	-	1199	-	-	Z-Unident-Bird-Unspecifie	3
																																	NOTE:-		
578	3	-	-	27	-	-	-	02	01	-	-	-	-	-	ZMD 3	1	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1197	-	-	Z-Dog:Mam-Small-Medium	3
																																	NOTE:-		
578	3	-	-	27	-	-	-	02	01	-	-	-	-	-	ZXP10	-	0.004	-	-	-	-	700	-	2	-	-	-	1	50	-	1198	-	-	Z-Pelec-Oyster	3
																																	NOTE:-		
578	3	-	-	27	-	-	-	02	01	-	-	-	-	-	ZXP10	-	0.034	-	-	-	-	700	-	2	-	-	-	-	50	-	1198	-	-	Z-Pelec-Oyster	3
																																	NOTE:-		
578	3	-	-	27	-	-	-	02	01	-	-	-	-	-	ZXP10	1	0.011	-	-	-	-	700	-	1	-	-	-	-	50	-	1198	-	-	Z-Pelec-Oyster	3
																																	NOTE:-		
578	3	-	-	27	-	-	-	02	01	-	-	-	-	-	ZXP26	3	0.077	-	-	-	-	700	-	50	-	-	-	-	50	-	1198	-	-	Z-Pelec-Hard/Shell/Clam	3
																																	NOTE:-		
578	3	-	-	27	-	-	-	02	01	-	-	-	-	-	ZXP26	-	0.047	-	-	-	-	700	-	2	-	-	-	-	50	-	1198	-	-	Z-Pelec-Hard/Shell/Clam	3
																																	NOTE:-		
578	3	-	-	27	-	-	-	02	01	-	-	-	-	-	ZXP37	1	0.001	-	-	-	-	700	-	50	-	-	-	-	-	-	1198	-	-	Z-Pelec-Atlant-Surf-Clam	3
																																	NOTE:-		
582	3	-	-	27	-	-	-	03	01	-	-	-	-	-	CRC92	1	-	-	-	1	-	50	-	-	-	-	-	-	-	-	101	2	-	C.CRMW-WHIELDON TYPE GL2	3
																																	NOTE:-		
582	3	-	-	27	-	-	-	03	01	-	-	-	-	-	CRK18	1	-	1660	1750	1	-	14	-	-	-	-	-	-	-	-	101	99	-	C.MIDLANDS MOTTLED	3
																																	NOTE:-		
582	3	-	-	27	-	-	-	03	01	-	-	-	-	-	GBA 3	4	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	68	G-WINE/LIQUOR BOTTLE	3
																																	NOTE:-		
582	3	-	-	27	-	-	-	03	01	-	-	-	-	-	SAB 1	-	2.	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Brick-Ben	3
																																	NOTE:-		
582	3	-	-	27	-	-	-	03	01	-	-	-	-	-	SAB20	-	0.2	-	-	-	98	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Mortar	3
																																	NOTE:-		

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
582	3	-	-	27	-	-	-	03	01	-	-	-	-	-	SAF 6	3	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	3
582	3	-	-	27	-	-	-	03	01	-	-	-	-	-	ZMD 4	1	-	-	-	-	-	30	-	2	-	-	-	5	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Medium	3
582	3	-	-	27	-	-	-	03	01	-	-	-	-	-	ZMD 4	1	-	-	-	-	-	1	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Medium	3
582	3	-	-	27	-	-	-	03	01	-	-	-	-	-	ZMD 4	2	-	-	-	-	-	38	-	2	-	3	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Medium	3
582	3	-	-	27	-	-	-	03	01	-	-	-	-	-	ZMD 4	6	-	-	-	-	-	38	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Medium	3
582	3	-	-	27	-	-	-	03	01	-	-	-	-	-	ZMD60	1	-	-	-	-	-	10	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Pig	3
582	3	-	-	27	-	-	-	03	01	-	-	-	-	-	ZMR10	1	-	-	-	-	-	7	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Rodent-Mouse	3
582	3	-	-	27	-	-	-	03	01	-	-	-	-	-	ZXP10	4	0.04	-	-	-	-	700	-	50	-	-	1	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	3
582	3	-	-	27	-	-	-	03	01	-	-	-	-	-	ZXP10	-	0.045	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	3
582	3	-	-	27	-	-	-	03	01	-	-	-	-	-	ZXP10	-	0.027	-	-	-	-	700	-	2	-	-	1	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	3
582	3	-	-	27	-	-	-	03	01	-	-	-	-	-	ZXP10	2	0.03	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	3
582	3	-	-	27	-	-	-	03	01	-	-	-	-	-	ZXP26	-	0.032	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Ocean/Quahog	3
582	3	-	-	27	-	-	-	03	01	-	-	-	-	-	ZXP37	2	0.003	-	-	-	-	700	-	50	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Atlant-Surf-Clam	3
582	3	-	-	27	-	-	-	03	01	-	-	-	-	-	ZXP37	-	0.006	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Atlant-Surf-Clam	3
578	3	-	-	27	-	-	-	04	01	-	-	-	-	-	GBA 3	2	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	60 NOTE:-	G-WINE/LIQUOR BOTTLE	3
578	3	-	-	27	-	-	-	04	01	-	-	-	-	-	GBA 3	1	-	-	-	-	-	99	-	5	-	-	99	-	-	-	102	21	60 NOTE:-	G-WINE/LIQUOR BOTTLE	3
578	3	-	-	27	-	-	-	04	01	-	-	-	-	-	SAB 1	-	2.4	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	3
578	3	-	-	27	-	-	-	04	01	-	-	-	-	-	SAB20	-	0.1	-	-	-	100	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	3
578	3	-	-	27	-	-	-	04	01	-	-	-	-	-	ZXP10	-	0.005	-	-	-	-	700	-	2	-	-	1	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	3
578	3	-	-	27	-	-	-	04	01	-	-	-	-	-	ZXP10	-	0.013	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	3
578	3	-	-	27	-	-	-	04	01	-	-	-	-	-	ZXP26	-	0.003	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Ocean/Quahog	3
578	3	-	-	27	-	-	-	04	01	-	-	-	-	-	ZXP37	1	0.001	-	-	-	-	700	-	50	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Atlant-Surf-Clam	3
578	3	-	-	27	-	-	-	04	01	-	-	-	-	-	ZXP37	-	0.002	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Atlant-Surf-Clam	3
592	3	-	-	27	-	-	-	05	01	-	-	-	-	-	GBA 3	1	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	60 NOTE:-	G-WINE/LIQUOR BOTTLE	3
592	3	-	-	27	-	-	-	05	01	-	-	-	-	-	SAB 1	-	0.1	-	-	-	97	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	3
592	3	-	-	27	-	-	-	05	01	-	-	-	-	-	SAB20	-	0.1	-	-	-	101	574	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	3
592	3	-	-	27	-	-	-	05	01	-	-	-	-	-	ZBZ 1	1	-	-	-	-	-	120	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Bird-Unspecifie	3

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PR	US	UL	HQ	FEA	FS	FL	MQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MAV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
592	3	-	-	27	-	-	-	05	01	-	-	-	-	-	ZMD 3	1	-	-	-	-	-	30	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Small-Medium	3
592	3	-	-	27	-	-	-	05	01	-	-	-	-	-	ZMR 1	1	-	-	-	-	-	6	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Rodent-Unspecified	3
592	3	-	-	27	-	-	-	05	01	-	-	-	-	-	ZMR10	1	-	-	-	-	-	100	-	1	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Rodent-Mouse	3
592	3	-	-	27	-	-	-	05	01	-	-	-	-	-	ZM2 2	1	-	-	-	-	-	1	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mammal-Small	3
592	3	-	-	27	-	-	-	05	01	-	-	-	-	-	ZXP10	-	0.002	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	3
592	3	-	-	27	-	-	-	05	01	-	-	-	-	-	ZXP10	-	0.023	-	-	-	-	700	-	2	-	-	1	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	3
592	3	-	-	27	-	-	-	05	01	-	-	-	-	-	ZXP10	1	0.003	-	-	-	-	700	-	50	-	-	1	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	3
592	3	-	-	27	-	-	-	05	01	-	-	-	-	-	ZXP26	-	0.001	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Ocean/Quahog	3
592	3	-	-	27	-	-	-	05	01	-	-	-	-	-	ZXP26	1	0.003	-	-	-	-	700	-	50	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Ocean/Quahog	3
632	3	-	-	29	-	-	-	3	1	-	-	-	-	-	CSL 3	1	-	-	-	1	-	705	50	-	-	-	-	-	-	-	181	99	- NOTE:-	C.STNW-GY.S.G-W/HNOPT DEC	3
632	3	-	-	29	-	-	-	3	1	-	-	-	-	-	GBA 3	1	-	-	-	1	-	99	-	5	-	-	-	-	-	157	182	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	3
632	3	-	-	29	-	-	-	3	1	-	-	-	-	-	GBU 1	1	-	-	-	1	-	1	-	1	-	-	-	-	9999	158	182	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	3
632	3	-	-	29	-	-	-	3	1	-	-	-	-	-	GTT11	1	-	-	-	1	-	99	-	1	-	-	2	1	-	159	183	29	19 NOTE:-	G-TUMBLER/UNDEC GENERAL	3
632	3	-	-	29	-	-	-	3	1	-	-	-	-	-	GTT11	2	-	-	-	1	-	99	-	1	-	-	2	1	-	160	183	29	19 NOTE:-	G-TUMBLER/UNDEC GENERAL	3
632	3	-	-	29	-	-	-	3	1	-	-	-	-	-	SPP45	1	-	-	-	-	9	87	44	-	-	-	-	-	-	-	642	-	19 NOTE:-	SMF-Jewlry Parts-General	3
632	3	-	-	29	-	-	-	3	1	-	-	-	-	-	ZBD 9	1	-	-	-	-	-	60	-	4	-	3	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Bird-Chicken	3
632	3	-	-	29	-	-	-	3	1	-	-	-	-	-	ZMD 4	1	-	-	-	-	-	30	26	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Medium	3

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
191	2	-	-	04	-	-	-	02	01	-	-	-	-	-	CER 1	16	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-UNGLAZED	4
191	2	-	-	04	-	-	-	02	01	-	-	-	-	-	CER 3	16	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-YEL_BRN-BRN GLZ	4
191	2	-	-	04	-	-	-	02	01	-	-	-	-	-	CEU21	1	-	1670	1795	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.BUFF/YEL-COMBED_LINES	4
191	2	-	-	04	-	-	-	02	01	-	-	-	-	-	CEU21	2	-	1670	1795	-	-	12	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.BUFF/YEL-COMBED_LINES	4
191	2	-	-	04	-	-	-	02	01	-	-	-	-	-	CRK10	1	-	1660	1750	I	-	15	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.MIDLANDS MOTTLED	4
191	2	-	-	04	-	-	-	02	01	-	-	-	-	-	CRP70	1	-	1820	1840	I	-	14	19	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLW-SPONGED	4
191	2	-	-	04	-	-	-	02	01	-	-	-	-	-	CSL72	1	-	1880	1907	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.STNW-BUFF/ALBNY SLP	4
191	2	-	-	04	-	-	-	02	01	-	-	-	-	-	GBU 1	1	-	-	-	-	9	99	-	5	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	4
191	2	-	-	04	-	-	-	02	01	-	-	-	-	-	GBZ 1	1	-	-	-	-	-	99	-	7	-	-	-	-	-	-	102	24	- NOTE:-	G-BEVERAGE/GENERAL	4
191	2	-	-	04	-	-	-	02	01	-	-	-	-	-	GOU 1	1	-	-	-	-	-	99	-	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	4
191	2	-	-	04	-	-	-	02	01	-	-	-	-	-	GOU 1	1	-	-	-	-	-	99	-	1	-	128	-	-	-	-	110	0	35 NOTE:-	G-TOTAL UNIDENT GLASS	4
191	2	-	-	04	-	-	-	02	01	-	-	-	-	-	PTE95	1	-	-	-	-	-	-	-	-	1701	-	6	1	-	-	751	-	- NOTE:-	P.BOWL-UNID SHP DECORATED	4
191	2	-	-	04	-	-	-	02	01	-	-	-	-	-	PTE95	1	-	-	-	-	-	-	-	-	1701	-	1	1	-	-	751	-	- NOTE:-	P.BOWL-UNID SHP DECORATED	4
191	2	-	-	04	-	-	-	02	01	-	-	-	-	-	PTE98	2	-	-	-	-	-	-	-	-	-	-	1	1	-	-	751	-	- NOTE:-	P.BOWL-UNIDENT SHAPE	4
191	2	-	-	04	-	-	-	02	01	-	-	-	-	-	PTE98	2	-	-	-	-	-	-	-	-	-	-	5	1	-	-	751	-	- NOTE:-	P.BOWL-UNIDENT SHAPE	4
191	2	-	-	04	-	-	-	02	01	-	-	-	-	-	PTS 1	5	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	- NOTE:-	PIPE_STEM-MEASURABLE	4
191	2	-	-	04	-	-	-	02	01	-	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	6	-	-	751	-	- NOTE:-	PIPE_STEM-MEASURABLE	4
191	2	-	-	04	-	-	-	02	01	-	-	-	-	-	SAB 1	-	0.297	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	38 NOTE:-	ARCH-Brick-Gen	4
191	2	-	-	04	-	-	-	02	01	-	-	-	-	-	SAF 3	6	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	4
191	2	-	-	04	-	-	-	02	01	-	-	-	-	-	SAF 6	5	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	4
191	2	-	-	04	-	-	-	02	01	-	-	-	-	-	SAG 1	3	0.001	-	-	-	2	2	-	12	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	4
191	2	-	-	04	-	-	-	02	01	-	-	-	-	-	SAG11	2	0.001	1920	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	4
191	2	-	-	04	-	-	-	02	01	-	-	-	-	-	SAG11	9	0.005	1920	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	4
191	2	-	-	04	-	-	-	02	01	-	-	-	-	-	SAP 1	1	-	-	-	-	1	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARC-Pip/Cndt-Sltglz Stnwr	4
191	2	-	-	04	-	-	-	02	01	-	-	-	-	-	SXA 1	-	0.029	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	4
191	2	-	-	04	-	-	-	02	01	-	-	-	-	-	SXA 5	-	0.007	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Slag	4
191	2	-	-	04	-	-	-	02	01	-	-	-	-	-	SXH98	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	19 NOTE:-	SMF-Misc Hardware	4

A-085-01-0007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	WD	FEA	FS	FL	HB	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
312	3	-	-	06	-	-	-	02	01	-	-	-	-	-	PTS 1	2	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	4
312	3	-	-	06	-	-	-	02	01	-	-	-	-	-	PTS 1	2	-	-	-	-	-	-	-	-	-	-	-	4	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	4
317	3	-	-	06	-	-	-	02	02	-	-	-	-	-	ABB 6	1	1.4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- NOTE:-	PCER-Body-Gneiss(Grit)	4
317	3	-	-	05	-	-	-	02	02	-	-	-	-	-	CER 1	1	-	-	-	1	-	520	-	-	-	-	-	-	-	-	856	8	- NOTE:-	C.REDWARE-UNGLAZED	4
317	3	-	-	06	-	-	-	02	02	-	-	-	-	-	CER 3	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-YEL_BRN-BRN GLZ	4
317	3	-	-	06	-	-	-	02	02	-	-	-	-	-	CES98	2	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.R.B.S-OTHER	4
317	3	-	-	06	-	-	-	02	02	-	-	-	-	-	CEU18	1	-	1670	1795	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.BUFF/YEL.BOD.LEAD GLZ	4
317	3	-	-	06	-	-	-	02	02	-	-	-	-	-	CEU21	1	-	1670	1795	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.BUFF/YEL-COMBED_LINES	4
317	3	-	-	06	-	-	-	02	02	-	-	-	-	-	CFT 2	1	-	1720	1805	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.STNW-WH.SLT.GLZ-PLAIN	4
317	3	-	-	06	-	-	-	02	02	-	-	-	-	-	CRC 2	14	-	1762	1820	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	4
317	3	-	-	06	-	-	-	02	02	-	-	-	-	-	CRC 2	1	-	1762	1820	-	-	2	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	4
317	3	-	-	06	-	-	-	02	02	-	-	-	-	-	CRD10	2	-	1640	1800	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.DLFTW-WHITE GLAZE	4
317	3	-	-	06	-	-	-	02	02	-	-	-	-	-	CRP50	1	-	1800	1840	-	-	15	200	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLW-GEN.BL.TRNS.PR.	4
317	3	-	-	06	-	-	-	02	02	-	-	-	-	-	CRP50	2	-	1800	1840	1	-	16	200	-	-	-	-	-	-	-	101	99	69 NOTE:-	C.PRLW-GEN.BL.TRNS.PR.	4
317	3	-	-	06	-	-	-	02	02	-	-	-	-	-	CRW 2	2	-	1820	1907	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	4
317	3	-	-	06	-	-	-	02	02	-	-	-	-	-	CRY 2	1	-	1827	1907	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.YELLOWWARE-PLAIN	4
317	3	-	-	06	-	-	-	02	02	-	-	-	-	-	CSL70	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.STNW-BUFF SLT GLZ-PLAIN	4
317	3	-	-	06	-	-	-	02	02	-	-	-	-	-	GBA 3	13	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	19 NOTE:-	G-WINE/LIQUOR BOTTLE	4
317	3	-	-	06	-	-	-	02	02	-	-	-	-	-	GBU 1	1	-	-	-	1	-	1	-	9	-	-	2	-	896	102	28	34 NOTE:-	G-UNIDENT BOTTLE GLASS	4
317	3	-	-	06	-	-	-	02	02	-	-	-	-	-	GBU 1	1	-	-	-	-	-	99	-	7	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	4
317	3	-	-	06	-	-	-	02	02	-	-	-	-	-	GBU 1	1	-	-	-	-	-	99	-	9	-	-	-	-	896A	102	28	34 NOTE:-	G-UNIDENT BOTTLE GLASS	4
317	3	-	-	06	-	-	-	02	02	-	-	-	-	-	GOU 1	1	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	8	- NOTE:-	G-TOTAL UNIDENT GLASS	4
317	3	-	-	06	-	-	-	02	02	-	-	-	-	-	GOU 1	2	-	-	-	-	-	99	-	1	-	-	-	1	-	-	110	8	- NOTE:-	G-TOTAL UNIDENT GLASS	4
317	3	-	-	06	-	-	-	02	02	-	-	-	-	-	LUF 3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	FLK-ARGILLITE	4
317	3	-	-	06	-	-	-	02	02	-	-	-	-	-	LUF33	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	FLK-SILTSTONE	4
317	3	-	-	06	-	-	-	02	02	-	-	-	-	-	PTE98	1	-	-	-	-	-	-	-	-	-	-	-	1	-	-	751	-	- NOTE:-	P.BOWL-UNIDENT SHAPE	4
317	3	-	-	06	-	-	-	02	02	-	-	-	-	-	PTS 1	2	-	-	-	-	-	-	-	-	-	-	1	4	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	4

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
317	3	-	-	86	-	-	-	02	02	-	-	-	-	-	SAB 1	-	0.585	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	4
317	3	-	-	86	-	-	-	02	02	-	-	-	-	-	SAB20	-	0.001	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Mortar	4
317	3	-	-	86	-	-	-	02	02	-	-	-	-	-	SAF 3	6	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	4
317	3	-	-	86	-	-	-	02	02	-	-	-	-	-	SAF 3	19	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	4
317	3	-	-	86	-	-	-	02	02	-	-	-	-	-	SAG B	8	0.004	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Crwn Glss	4
317	3	-	-	86	-	-	-	02	02	-	-	-	-	-	SOS 1	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	- -	-	- NOTE:-	SMF-Unident Metal	4
317	3	-	-	86	-	-	-	02	02	-	-	-	-	-	SXA 1	-	0.175	-	-	-	187	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	4
317	3	-	-	86	-	-	-	02	02	-	-	-	-	-	ZBZ 1	1	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Bird-Unspecifie	4
317	3	-	-	86	-	-	-	02	02	-	-	-	-	-	ZMD 4	5	-	-	-	-	-	61	-	5	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Medium	4
317	3	-	-	86	-	-	-	02	02	-	-	-	-	-	ZMD35	1	-	-	-	-	-	86	-	1	-	-	-	3	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Sheep	4
317	3	-	-	86	-	-	-	02	02	-	-	-	-	-	ZMD35	12	-	-	-	-	-	68	-	7	-	-	-	3	-	-	1197	-	69 NOTE:-	Z-Dom-Mam-Sheep	4
317	3	-	-	86	-	-	-	02	02	-	-	-	-	-	ZMD70	1	-	-	-	-	-	77	-	1	-	-	-	10	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Cow	4
317	3	-	-	86	-	-	-	02	02	-	-	-	-	-	ZMZ 1	2	-	-	-	-	-	999	-	2	-	-	-	4	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	4
317	3	-	-	86	-	-	-	02	02	-	-	-	-	-	ZXP18	1	0.011	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	4
317	3	-	-	86	-	-	-	02	02	-	-	-	-	-	ZXP26	-	0.044	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	4
316	3	-	-	86	-	-	-	02	03	-	-	-	-	-	ABB11	1	1.6	-	-	-	-	-	-	-	-	-	-	-	-	-	992	-	- NOTE:-	PCER-Body-Grit	4
316	3	-	-	86	-	-	-	02	03	-	-	-	-	-	CER 3	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-YEL_BRN-BRN GLZ	4
316	3	-	-	86	-	-	-	02	03	-	-	-	-	-	CEU10	1	-	1670	1795	-	-	14	19	-	-	-	-	-	-	-	101	99	- NOTE:-	C.BUFF/YEL.BOD.LEAD GLZ	4
316	3	-	-	86	-	-	-	02	03	-	-	-	-	-	CEU23	1	-	1670	1795	-	-	18	533	-	-	-	-	-	-	-	101	99	- NOTE:-	C.BUFF/YEL_BOD-TRAILED	4
316	3	-	-	86	-	-	-	02	03	-	-	-	-	-	CRC 2	2	-	1762	1820	-	-	16	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	4
316	3	-	-	86	-	-	-	02	03	-	-	-	-	-	CRC 2	10	-	1762	1820	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	4
316	3	-	-	86	-	-	-	02	03	-	-	-	-	-	CRD17	1	-	1675	1800	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.BLFTW-WH.GLZ.W/POLY.DEC	4
316	3	-	-	86	-	-	-	02	03	-	-	-	-	-	GBA 3	1	-	-	-	-	9	99	-	5	-	-	-	-	-	-	102	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	4
316	3	-	-	86	-	-	-	02	03	-	-	-	-	-	LUF 3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	FLK-ARGILLITE	4
316	3	-	-	86	-	-	-	02	03	-	-	-	-	-	LUF20	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	FLK-JASPER	4
316	3	-	-	86	-	-	-	02	03	-	-	-	-	-	SAB 1	-	0.1	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	4
316	3	-	-	86	-	-	-	02	03	-	-	-	-	-	SAF 3	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Square Cut	4

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	MQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
316	3	-	-	86	-	-	-	02	03	-	-	-	-	-	SAG 8	1	0.001	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Crwn Glss	4
316	3	-	-	86	-	-	-	02	03	-	-	-	-	-	SCC99	3	-	-	-	-	999	2	-	-	-	-	-	-	-	-	532	-	- NOTE:-	SMF-Cloth-Unident	4
316	3	-	-	86	-	-	-	02	03	-	-	-	-	-	SDS 1	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	13 NOTE:-	SMF-Unident Metal	4
316	3	-	-	86	-	-	-	02	03	-	-	-	-	-	SXA 2	-	0.006	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Charcoal	4
316	3	-	-	86	-	-	-	02	03	-	-	-	-	-	SXA 5	-	0.001	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	13 NOTE:-	SMF-Slag	4
316	3	-	-	86	-	-	-	02	03	-	-	-	-	-	ZMI 1	1	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Man-Unspec.Othe	4
316	3	-	-	86	-	-	-	02	03	-	-	-	-	-	ZXP26	1	0.002	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	4
316	3	-	-	86	-	-	-	02	03	-	-	-	-	-	ZXP26	-	0.005	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	4
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	ABB 4	1	1.7	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- NOTE:-	PCER-Bdy-Shell-or-Leached	4
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	ABB10	1	1.6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- NOTE:-	PCER-Bdy-Crushed-Siltston	4
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	CER 1	1	-	-	-	1	-	520	-	-	-	-	-	-	-	-	856	8	- NOTE:-	C.REDWARE-UNGLAZED	4
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	CER 1	2	-	-	-	-	-	520	-	-	-	-	-	-	-	-	856	8	- NOTE:-	C.REDWARE-UNGLAZED	4
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	CER 2	5	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-CLEAR_GLAZE	4
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	CER 3	2	-	-	-	1	-	732	-	-	-	-	-	-	-	-	101	99	69 NOTE:-	C.REDWARE-YEL_BRN-BRN GLZ	4
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	CER 3	1	-	-	-	1	-	14	-	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.REDWARE-YEL_BRN-BRN GLZ	4
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	CER 3	3	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-YEL_BRN-BRN GLZ	4
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	CEU10	3	-	1670	1795	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.BUFF/YEL.BOD,LEAD GLZ	4
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	CEU20	2	-	1670	1700	1	90	785	803	1	-	-	-	-	40	101	2	19 NOTE:-	C.BUFF/YEL-NARR_COMB_LNS	4
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	CEU21	1	-	1670	1795	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.BUFF/YEL-COMBED_LINES	4
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	COZ32	2	-	-	-	1	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.STNW-DISCOLORED_UNID.	4
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	COZ34	1	-	-	-	1	-	14	-	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.STNW-OTHER_UNID	4
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	COZ34	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.STNW-OTHER_UNID	4
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	CPJ 2	2	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.HRD_PST_PORC-PLAIN	4
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	CPP50	1	-	1740	1780	-	-	15	290	-	-	-	-	-	-	-	101	99	- NOTE:-	C.O.E.P-BATAVIAN STYLE	4
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	CRC 2	12	-	1762	1820	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	4
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	CRD 1	2	-	1625	1800	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.DLFTW-BOD FRAGS W/O GLZ	4
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	CRD10	2	-	1640	1800	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.DLFTW-WHITE GLAZE	4

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PN	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	CRD11	3	-	1640	1808	-	-	14	999	-	-	-	-	-	-	-	101	99	-	C.DLFTW-WH.6.W/BL.DEC-GEN	4
																																NOTE:-			
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	CRP10	1	-	1795	1845	-	-	15	981	-	-	-	-	-	-	-	101	99	-	C.PRLW-SHELL EDGE-BLUE	4
																																NOTE:-			
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	CRP10	1	-	1795	1848	1	-	15	982	-	-	-	-	-	-	-	101	99	-	C.PRLW-SHELL EDGE-BLUE	4
																																NOTE:-			
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	CRP10	1	-	1795	1845	1	-	15	981	-	-	-	-	-	-	-	101	99	-	C.PRLW-SHELL EDGE-BLUE	4
																																NOTE:-			
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	CRP35	1	-	1780	1820	-	-	10	999	-	-	-	-	-	-	-	101	99	-	C.PRLW-UGLZ BLUE HNDPT	4
																																NOTE:-			
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	CRP37	2	-	1795	1820	-	-	14	999	-	-	-	-	-	-	-	101	99	-	C.PRLW-UGLZ BROWN HNDPT	4
																																NOTE:-			
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	CRP37	1	-	1795	1820	1	-	15	183	-	-	-	-	-	-	-	101	99	-	C.PRLW-UGLZ BROWN HNDPT	4
																																NOTE:-			
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	CRP50	2	-	1800	1840	-	-	15	999	-	-	-	-	-	-	-	101	99	-	C.PRLW-GEN.BL.TRNS.PR.	4
																																NOTE:-			
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	CRP50	2	-	1800	1840	-	-	14	999	-	-	-	-	-	-	-	101	99	-	C.PRLW-GEN.BL.TRNS.PR.	4
																																NOTE:-			
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	CRP52	1	-	1810	1840	1	-	2	100	-	-	-	-	-	-	-	101	99	-	C.PRLW-BLK/BR.TRNS.PR.	4
																																NOTE:-			
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	CRW55	2	-	1825	1987	-	-	50	100	-	-	-	-	-	-	-	101	2	-	C.WHTW-TRNS.PR.-GTH CLRS	4
																																NOTE:-			
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	CRY60	1	-	1827	1987	1	-	14	999	-	-	-	-	-	-	-	101	99	-	C.YLWR-DIPPED-GENERAL	4
																																NOTE:-			
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	CSB80	1	-	-	-	1	-	14	19	-	-	-	-	-	-	-	101	99	60	C.STW.BRN-RTLD FRGNS SLP	4
																																NOTE:-			
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	CSL11	1	-	1800	1987	1	-	15	-	-	-	-	-	-	-	-	101	99	-	C.STNW-GRAY-BOD/ALBNY.SLP	4
																																NOTE:-			
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	CSL70	1	-	-	-	1	-	10	-	-	-	-	-	-	-	-	101	99	-	C.STNW-BUFF SLT GLZ-PLAIN	4
																																NOTE:-			
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	GBA 3	20	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	19	G-WINE/LIQUOR BOTTLE	4
																																NOTE:-			
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	GBA 3	14	-	-	-	-	9	99	-	5	-	-	-	-	-	-	102	21	19	G-WINE/LIQUOR BOTTLE	4
																																NOTE:-			
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	GBU 1	1	-	-	-	-	-	99	-	7	-	-	-	-	-	-	102	28	-	G-UNIDENT BOTTLE GLASS	4
																																NOTE:-			
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	GBU 1	1	-	-	-	1	-	99	-	9	-	-	99	-	-	100	102	28	19	G-UNIDENT BOTTLE GLASS	4
																																NOTE:-			
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	GBU 1	1	-	-	-	1	-	99	-	9	-	-	99	-	-	098	102	28	19	G-UNIDENT BOTTLE GLASS	4
																																NOTE:-			
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	GOU 1	4	-	-	-	-	-	99	-	1	-	-	-	1	-	-	110	0	-	G-TOTAL UNIDENT GLASS	4
																																NOTE:-			
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	GOU 1	2	-	-	-	1	-	99	-	1	-	120	-	1	-	099	110	0	19	G-TOTAL UNIDENT GLASS	4
																																NOTE:-			
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	GOU 1	3	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	0	-	G-TOTAL UNIDENT GLASS	4
																																NOTE:-			
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	GOU 1	1	-	1800	1987	-	-	99	-	11	-	-	-	-	-	-	110	0	-	G-TOTAL UNIDENT GLASS	4
																																NOTE:-			
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	GOU 1	3	-	-	-	-	9	99	-	99	-	-	-	-	-	-	110	0	-	G-TOTAL UNIDENT GLASS	4
																																NOTE:-			
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	PTE95	1	-	-	-	-	-	-	-	-	1098	-	1	1	-	-	751	-	-	P.BOWL-UNID SHP DECORATED	4
																																NOTE:-			
313	3	-	-	87	-	-	-	01	03	-	-	-	-	-	PTE98	2	-	-	-	-	-	-	-	-	-	-	5	1	-	-	751	-	-	P.BOWL-UNIDENT SHAPE	4
																																NOTE:-			

A-085-81-0007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HD	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	PTE98	1	-	-	-	-	-	-	-	-	-	-	1	1	-	-	751	-	- NOTE:-	P.BOWL-UNIDENT SHAPE	4
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	PTS 1	7	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	4
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	PTS 1	2	-	-	-	-	-	-	-	-	-	-	-	4	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	4
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	PTS 8	3	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	- NOTE:-	P.STEM-MEAS W/ELBOW	4
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	PTS 9	1	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	- NOTE:-	P.STM-MEAS.W/VERY LG HEEL	4
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	PTS98	4	-	-	-	-	-	-	-	-	-	-	-	1	-	-	751	-	- NOTE:-	P.STEM-UNMEAS FRAGMENT	4
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	SAB 1	-	5.	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	4
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	SAB20	-	0.3	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Mortar	4
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	SAF 3	15	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	4
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	SAF 3	48	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	4
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	SAF16	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Spike:Sq. Cut	4
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	SAG 8	25	0.019	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Crwn Glss	4
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	SAG 8	4	0.002	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Crwn Glss	4
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	SAG 8	9	0.007	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Crwn Glss	4
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	SAG11	9	0.004	1820	1926	-	2	577	-	13	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	4
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	SCF 1	1	-	1775	1778	-	73	25	40	-	-	-	-	-	-	-	531	-	19 NOTE:-	SMF-Clthng Button	4
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	SCS20	1	-	-	-	-	44	1	-	-	-	-	-	-	-	-	864	-	- NOTE:-	SMF-Thimble	4
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	SGB 1	1	-	-	-	-	46	1	-	-	-	-	-	-	-	-	426	-	- NOTE:-	SMF-Musket Ball	4
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	SOS 1	4	-	-	-	-	42	2	-	-	-	-	-	-	-	-	- -	-	30 NOTE:-	SMF-Unident Metal	4
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	SOS10	3	-	-	-	-	133	2	-	-	-	-	-	-	-	-	- -	-	- NOTE:-	SMF-Rock/Stone	4
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	SPP10	2	-	-	-	-	9	2	-	-	-	-	-	-	-	-	643	-	19 NOTE:-	SMF-Tooth_Brush	4
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	SXA 1	-	0.195	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	4
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	SXA 4	-	0.003	-	-	-	35	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Cinder	4
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	ZMD 3	1	-	-	-	-	-	77	15	12	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Small-Medium	4
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	ZMD 4	7	-	-	-	-	-	38	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Medium	4
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	ZMD 4	13	-	-	-	-	-	120	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Medium	4
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	ZMD 5	4	-	-	-	-	-	120	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Medium-Large	4

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	ZMD35	1	-	-	-	-	-	101	15	12	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Sheep	4
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	ZMD35	1	-	-	-	-	-	13	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Sheep	4
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	ZMD35	1	-	-	-	-	-	88	-	1	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Sheep	4
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	ZMD68	1	-	-	-	-	-	88	-	1	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Pig	4
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	ZMD68	2	-	-	-	-	-	13	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Pig	4
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	ZMD68	1	-	-	-	-	-	12	-	1	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Pig	4
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	ZMD78	1	-	-	-	-	-	89	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Cow	4
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	ZMD78	1	-	-	-	-	-	18	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Cow	4
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	ZMD98	1	-	-	-	-	-	13	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Horse	4
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	ZMZ 1	2	-	-	-	-	-	999	-	2	-	-	4	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec,Othe	4
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	ZMZ 1	4	-	-	-	-	-	38	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec,Othe	4
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	ZMZ 1	63	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec,Othe	4
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	ZMZ 2	1	-	-	-	-	-	85	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mammal-Small	4
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	ZXP10	4	0.869	-	-	-	-	788	-	1	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	4
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	ZXP10	-	0.823	-	-	-	-	788	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	4
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	ZXP26	5	0.829	-	-	-	-	788	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	4
313	3	-	-	07	-	-	-	01	03	-	-	-	-	-	ZXP26	-	0.133	-	-	-	-	788	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	4
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	CER 1	3	-	-	-	1	-	528	-	-	-	-	-	-	-	-	856	8	69 NOTE:-	C.REDWARE-UNGLAZED	4
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	CER 1	5	-	-	-	1	-	528	-	-	-	-	-	-	-	-	856	8	69 NOTE:-	C.REDWARE-UNGLAZED	4
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	CER 1	2	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-UNGLAZED	4
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	CER 2	3	-	-	-	-	-	15	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-CLEAR_GLAZE	4
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	CER 2	7	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-CLEAR_GLAZE	4
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	CER 3	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-YEL_BRN-BRN GLZ	4
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	CER68	1	-	-	-	1	-	11	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.RDWR-BLK_GLZ-CORSE_BODY	4
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	CEU10	1	-	1670	1795	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.BUFF/YEL.BOD.LEAD GLZ	4
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	CEU21	1	-	1670	1795	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.BUFF/YEL-COMBED_LINES	4
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	CPJ 2	3	-	-	-	-	-	3	-	-	-	-	-	-	-	-	101	99	69 NOTE:-	C.HRD_PST_PORC-PLAIN	4

A-085-01-0007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	CPJ 2	3	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.HRD_PST_PORC-PLAIN	4
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	CRC 2	2	-	1762	1820	1	1	253	-	1	-	-	-	-	-	49	101	1	61 NOTE:-	C.CREAMWARE-PLAIN	4
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	CRC 2	51	-	1762	1820	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	4
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	CRC 2	2	-	1762	1820	-	-	15	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	4
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	CRC15	1	-	1762	1820	-	90	50	-	1	-	-	-	-	-	50	101	2	60 NOTE:-	C.CREAMWARE-FEATHER EDGED	4
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	CRC25	1	-	1762	1820	-	-	601	913	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CRMN-EMBOSSED BODY	4
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	CRC25	1	-	1762	1820	1	-	15	910	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CRMN-EMBOSSED BODY	4
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	CRD 1	1	-	1625	1800	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.DLFTW-BOD FRAGS W/O GLZ	4
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	CRD18	1	-	1640	1800	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.DLFTW-WHITE GLAZE	4
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	CRP 2	7	-	1780	1840	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PEARLWARE-PLAIN	4
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	CRP35	2	-	1780	1820	-	-	14	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLW-UGLZ BLUE HNDPT	4
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	CRP35	1	-	1780	1820	-	-	15	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLW-UGLZ BLUE HNDPT	4
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	CRP50	1	-	1800	1840	-	-	14	100	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLW-GEN.BL.TRNS.PR.	4
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	CRP50	1	-	1800	1840	-	-	14	200	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLW-GEN.BL.TRNS.PR.	4
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	CRP60	2	-	1790	1860	-	-	14	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLW-DIPPED-GENERAL	4
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	CRP60	1	-	1790	1860	1	-	14	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLW-DIPPED-GENERAL	4
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	CRY 2	1	-	1827	1907	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.YELLOWWARE-PLAIN	4
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	GBA 3	21	-	-	-	-	9	99	-	5	-	-	-	-	-	-	102	21	19 NOTE:-	G-WINE/LIQUOR BOTTLE	4
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	GBA 3	1	-	-	-	1	-	99	-	5	-	-	99	-	-	105	102	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	4
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	GBA 3	35	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	19 NOTE:-	G-WINE/LIQUOR BOTTLE	4
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	GBA 3	1	-	-	-	-	-	99	-	5	-	-	99	-	-	1868	102	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	4
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	GBU 1	1	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	20	- NOTE:-	G-UNIDENT BOTTLE GLASS	4
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	GOU 1	6	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	4
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	GOU 1	1	-	-	-	-	-	99	9999	1	-	-	-	2	-	101	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	4
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	GOU 1	4	-	-	-	-	-	99	-	1	-	-	-	1	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	4
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	LMB28	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	BIF-JASPER	4
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	LMD27	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	CT-QUARTZITE	4

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	LUF 3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	-	FLK-ARGILLITE	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	LUF14	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	-	FLK-GNEISS	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	PTE98	1	-	-	-	-	-	-	-	-	-	-	2	1	-	-	751	-	-	P.BOWL-UNIDENT SHAPE	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	PTE98	2	-	-	-	-	-	-	-	-	-	-	5	1	-	-	751	-	-	P.BOWL-UNIDENT SHAPE	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	-	PIPE STEM-MEASURABLE	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	PTS 1	2	-	-	-	-	-	-	-	-	-	-	-	4	-	-	751	-	-	PIPE STEM-MEASURABLE	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	PTS98	1	-	-	-	-	-	-	-	-	-	-	-	1	-	-	751	-	-	P.STEM-UNMEAS FRAGMENT	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	SAB 1	-	0.006	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Brick-Gen	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	SAB20	-	0.002	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Mortar	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	SAB64	1	-	-	-	-	110	2	-	-	-	-	-	-	-	-	216	-	-	ARCH-Roofing Slate	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	SAF 3	10	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13	ARCH-Nail:Square Cut	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	SAF 3	12	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Square Cut	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	SAF 6	12	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13	ARCH-Nail:Wire	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	SAF 6	6	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Wire	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	SAF 7	82	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13	ARCH-Unident. Nail	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	SAG 8	2	0.001	1820	1926	-	2	577	-	14	-	-	-	-	-	-	211	-	-	ARCH-Crwn Glss	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	SAG11	168	0.919	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad_Glass	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	SAG11	2	0.001	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad Glass	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	SAG11	4	0.002	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	-	ARCH-Broad Glass	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	SAG11	2	0.002	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	-	ARCH-Broad_Glass	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	SAG11	36	0.019	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	-	ARCH-Broad_Glass	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	SAG11	1	0.031	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad_Glass	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	SAH23	1	-	-	-	-	45	2	-	-	-	-	-	-	-	-	211	-	-	ARCH-Turned Lead	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	SCF 1	1	-	-	-	-	46	579	-	-	-	-	-	-	-	-	531	-	-	SMF-Clthng Button	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	SOS 1	31	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	-	13	SMF-Unident Metal	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	SUD 1	1	-	-	-	-	1	575	63	-	-	-	-	-	-	-	323	-	19	SMF-Figurine	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	SXA 1	-	0.004	-	-	-	187	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Coal	4
																																	NOTE:-		

A-085-01-0007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PR	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	SXA 4	-	0.025	-	-	-	35	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Cinder	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	SXA 5	-	0.003	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	-	SMF-Slag	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	SXH98	1	-	-	-	-	42	22	-	-	-	-	-	-	-	-	898	-	-	SMF-Misc Hardware	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	ZMD 3	3	-	-	-	-	-	38	-	2	-	-	-	-	-	-	1197	-	-	Z-Dom-Mam-Small-Medium	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	ZMD 4	24	-	-	-	-	-	120	-	2	-	-	-	-	-	-	1197	-	69	Z-Dom-Mam-Medium	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	ZMD 4	1	-	-	-	-	1	120	-	2	-	-	-	-	-	-	1197	-	69	Z-Dom-Mam-Medium	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	ZMD 4	1	-	-	-	-	-	16	-	18	-	-	-	-	-	-	1197	-	-	Z-Dom-Mam-Medium	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	ZMD 4	1	-	-	-	-	-	16	-	14	-	-	-	-	-	-	1197	-	-	Z-Dom-Mam-Medium	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	ZMD 4	1	-	-	-	-	8	998	-	3	-	-	-	-	-	-	1197	-	-	Z-Dom-Mam-Medium	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	ZMD 5	2	-	-	-	-	-	120	-	2	-	-	-	-	-	-	1197	-	-	Z-Dom-Mam-Medium-Large	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	ZMD 5	2	-	-	-	-	1	120	-	2	-	-	-	-	-	-	1197	-	-	Z-Dom-Mam-Medium-Large	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	ZMD 5	1	-	-	-	-	-	38	-	2	-	-	-	-	-	-	1197	-	-	Z-Dom-Mam-Medium-Large	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	ZMD70	1	-	-	-	-	-	77	-	2	-	-	-	-	-	-	1197	-	-	Z-Dom-Mam-Cow	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	ZMR20	1	-	-	-	-	-	7	-	2	-	-	-	-	-	-	1198	-	-	Z-Rodent-Rat	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	ZMR20	1	-	-	-	-	-	100	-	2	-	-	-	-	-	-	1198	-	-	Z-Rodent-Rat	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	ZPZ 1	1	-	-	-	-	-	1	-	2	-	-	-	-	-	-	1199	-	-	Z-Unident-Fish-Unspecifie	4
																																	NOTE:Large Fish		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	ZX628	1	0.027	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	-	Z-Gastr-Moon-Snail	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	ZXP10	-	0.038	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	-	Z-Pelec-Oyster	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	ZXP10	7	0.187	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	-	Z-Pelec-Oyster	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	ZXP26	10	0.041	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	-	Z-Pelec-Hard-Shell-Clam	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	ZXP26	-	0.04	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	-	Z-Pelec-Hard-Shell-Clam	4
																																	NOTE:-		
564	3	-	-	23	-	-	-	02	01	-	-	-	-	-	ZXP26	3	0.216	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	-	Z-Pelec-Hard-Shell-Clam	4
																																	NOTE:-		
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CER 1	2	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	-	C.REDWARE-UNGLAZED	4
																																	NOTE:-		
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CER 3	3	-	-	-	-	-	14	753	-	-	-	-	-	-	-	101	99	-	C.REDWARE-YEL_BRN-BRN GLZ	4
																																	NOTE:-		
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CER 3	1	-	-	-	-	1	2	999	-	-	-	-	-	-	-	101	9	19	C.REDWARE-YEL_BRN-BRN GLZ	4
																																	NOTE:-		
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CER 4	1	-	-	-	-	-	14	752	-	-	-	-	-	-	-	101	99	19	C.REDWARE-DK_BRN-BLK_GLZ	4
																																	NOTE:-		
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CER 4	1	-	-	-	-	1	11	752	-	-	-	-	-	-	-	101	99	-	C.REDWARE-DK_BRN-BLK_GLZ	4
																																	NOTE:-		

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HD	FEA	FS	FL	HD	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	RNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CER 9	1	-	-	-	1	-	215	752	-	-	-	-	-	-	-	101	9	- NOTE:-	C.RDWR-YL-BN.GLZ/MANG.KOT	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CES 2	17	-	1670	1850	1	-	405	818	-	-	-	-	-	-	-	101	9	70 NOTE:-	C.R.B.S-TRAILED	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CEU10	1	-	1670	1795	-	-	12	758	-	-	-	-	-	-	-	101	99	- NOTE:-	C.BUFF/YEL.BOD.LEAD GLZ	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CEU10	1	-	1670	1795	-	-	10	752	-	-	-	-	-	-	-	101	99	- NOTE:-	C.BUFF/YEL.BOD.LEAD GLZ	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CEU22	1	-	1670	1795	1	-	120	19	-	-	-	-	-	-	-	101	2	- NOTE:-	C.BUFF/YEL_BOD-DOT	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CEU22	1	-	1670	1795	1	-	120	-	-	-	-	-	-	-	-	101	2	99 NOTE:-	C.BUFF/YEL_BOD-DOT	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CEU25	1	-	1670	1795	-	-	10	801	-	-	-	-	-	-	-	101	99	- NOTE:-	C.BUFF/YEL-DOT_&_COMBED	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CFT 2	2	-	1720	1885	1	-	10	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.STNW-WH.SLT.GLZ-PLAIN	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CFT 2	1	-	1720	1885	-	-	109	-	-	-	-	-	-	-	-	101	1	19 NOTE:-	C.STNW-WH.SLT.GLZ-PLAIN	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CFT 2	1	-	1720	1885	1	-	700	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.STNW-WH.SLT.GLZ-PLAIN	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CFT 2	1	-	-	-	1	-	215	-	-	-	-	-	-	-	-	101	2	- NOTE:-	C.STNW-WH.SLT.GLZ-PLAIN	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CPP 2	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.ORNTL_EXPT_PORC-PLAIN	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CPP30	1	-	-	-	1	-	10	282	-	-	-	-	-	-	-	101	99	- NOTE:-	C.O.E.P-MISC.OVGLZ DEC	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CPP30	1	-	-	-	1	-	10	552	-	-	-	-	-	-	-	101	99	- NOTE:-	C.O.E.P-MISC.OVGLZ DEC	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CPP30	1	-	-	-	-	-	106	280	-	-	-	-	-	-	-	101	1	- NOTE:-	C.O.E.P-MISC.OVGLZ DEC	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CPP51	1	-	1740	1780	1	-	99	290	-	-	-	-	-	-	-	101	1	- NOTE:-	C.O.E.P-UGLZ BL W/BRN GLZ	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CRC 2	70	-	1762	1820	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CRC 2	5	-	1762	1820	-	-	3	-	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.CREAMWARE-PLAIN	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CRC 2	2	-	1762	1820	1	-	50	-	-	-	-	-	-	-	-	101	2	69 NOTE:-	C.CREAMWARE-PLAIN	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CRC 2	2	-	1762	1820	-	-	12	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CRC 2	2	-	1762	1820	-	-	50	-	-	-	-	-	-	-	-	101	2	- NOTE:-	C.CREAMWARE-PLAIN	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CRC 2	1	-	1762	1820	-	1	253	-	1	-	-	-	-	-	49	101	1	61 NOTE:-	C.CREAMWARE-PLAIN	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CRC 2	2	-	1762	1820	-	-	702	-	-	-	-	-	-	-	-	101	99	69 NOTE:-	C.CREAMWARE-PLAIN	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CRC 2	2	-	1762	1820	-	-	15	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CRC15	3	-	1762	1820	1	98	50	-	1	-	-	-	-	-	50	101	2	60 NOTE:-	C.CREAMWARE-FEATHER EDGED	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CRC15	1	-	1762	1820	-	-	50	-	-	-	-	-	-	-	-	101	2	- NOTE:-	C.CREAMWARE-FEATHER EDGED	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CRC20	1	-	1762	1820	-	-	15	918	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CRMW-OTHER EMBOSSED RIM	4

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CRC25	1	-	1762	1828	-	-	601	913	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CRMW-EMBOSSED BODY	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CRC25	1	-	1762	1828	-	-	10	19	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CRMW-EMBOSSED BODY	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CRC92	3	-	1740	1778	1	-	50	925	-	-	-	-	-	-	-	101	2	- NOTE:-	C.CRMW-WHIELDON TYPE GLZ	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CRD 1	3	-	1625	1888	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.DLFTW-BOD FRAGS W/O GLZ	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CRD11	1	-	1640	1808	1	-	11	553	-	-	-	-	-	-	-	101	99	- NOTE:-	C.DLFTW-WH.G.W/BL.DEC-GEN	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CRD20	2	-	1688	1808	-	-	19	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.DLFTW-BLUE GLAZE	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CRK10	1	-	1660	1750	1	-	601	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.MIDLANDS MOTTLED	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CRK65	1	-	1748	1858	-	-	10	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.JACKFIELD TYPE	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CRP 2	3	-	1788	1848	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PEARLWARE-PLAIN	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CRP35	1	-	1788	1828	1	-	14	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLW-UGLZ BLUE HNDPT	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CRP51	1	-	1815	1835	-	-	50	999	-	-	-	-	-	-	-	101	2	- NOTE:-	C.PRLW-OLD BLUE	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CSL 2	1	-	-	-	1	-	712	-	-	-	-	-	-	-	-	101	4	19 NOTE:-	C.STNW-GY.S.G-PLAIN	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	CSL 2	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.STNW-GY.S.G-PLAIN	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	GBA 3	113	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	19 NOTE:-	G-WINE/LIQUOR BOTTLE	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	GBA 3	3	-	-	-	1	-	99	-	5	-	-	99	-	-	106	102	21	19 NOTE:-	G-WINE/LIQUOR BOTTLE	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	GBA 3	1	-	-	-	-	-	99	-	5	-	237	-	-	-	106A	102	21	19 NOTE:-	G-WINE/LIQUOR BOTTLE	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	GBA 3	20	-	-	-	-	9	99	-	5	-	-	-	-	-	-	102	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	GBU 1	1	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	26	- NOTE:-	G-UNIDENT BOTTLE GLASS	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	GOU 1	1	-	-	-	-	-	99	-	1	-	128	-	1	-	899B	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	GOU 1	1	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	8	- NOTE:-	G-TOTAL UNIDENT GLASS	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	GOU 1	4	-	-	-	-	-	99	-	1	-	-	-	1	-	-	110	8	- NOTE:-	G-TOTAL UNIDENT GLASS	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	LUF 3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	FLK-ARGILLITE	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	PTE95	1	-	-	-	-	-	-	-	-	1720	-	1	1	-	-	751	-	- NOTE:-	P.BOWL-UNID SHP DECORATED	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	PTE95	1	-	-	-	-	-	-	-	-	5800	-	5	1	-	-	751	-	- NOTE:-	P.BOWL-UNID SHP DECORATED	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	PTE98	1	-	-	-	-	-	-	-	-	-	-	5	1	-	-	751	-	- NOTE:-	P.BOWL-UNIDENT SHAPE	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	PTE98	1	-	-	-	-	-	-	-	-	-	-	1	1	-	-	751	-	- NOTE:-	P.BOWL-UNIDENT SHAPE	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	PTE98	1	-	-	-	-	-	-	-	-	-	-	1	5	-	-	751	-	19 NOTE:-	P.BOWL-UNIDENT SHAPE	4

CAT#	P	TCH	OTHER	UNIT DES	IR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	PTR9B	1	-	-	-	-	-	-	-	-	-	-	-	1	-	-	752	-	- NOTE:-	P.STEM-UNMEASURABLE STEM	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	PTS 1	2	-	-	-	-	-	-	-	-	-	-	-	4	-	-	751	-	69 NOTE:-	PIPE STEM-MEASURABLE	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	PTS 1	12	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	PTS 1	2	-	-	-	-	-	-	-	-	-	-	-	4	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	PTS98	1	-	-	-	-	-	-	-	-	-	-	-	1	-	-	751	-	- NOTE:-	P.STEM-UNMEAS FRAGMENT	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	SAB 1	-	0.75	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	SAB 2	-	0.023	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Brick-Glazed	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	SAB31	-	0.001	-	-	-	120	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Lime	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	SAB64	1	-	-	-	-	110	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Roofing Slate	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	SAF 3	23	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	SAF 3	13	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	SAF 6	4	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	SAF 7	38	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Unident. Nail	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	SAG11	15	0.007	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	SAG11	4	0.002	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	SCF 1	1	-	-	-	-	44	2	-	-	-	-	-	-	-	-	531	-	19 NOTE:-	SMF-Clthng Button	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	SCF 2	1	-	-	-	-	6	2	-	12	-	-	-	-	-	-	531	-	- NOTE:-	SMF-Clthng-Button-Disk	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	S6P12	1	-	-	-	-	134	78	-	7	-	-	-	-	-	-	427	-	- NOTE:-	SMF-Gunflint-Fragment	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	SOS 1	1	-	-	-	-	46	2	-	-	-	-	-	-	-	-	- -	-	- NOTE:-	SMF-Unident Metal	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	SOS 1	26	-	-	-	-	42	2	-	-	-	-	-	-	-	-	- -	-	13 NOTE:-	SMF-Unident Metal	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	SXA 1	-	0.15	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	SXA 4	-	0.003	-	-	-	35	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Cinder	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	SXH 3	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Bolt	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	ZBE20	1	-	-	-	-	-	62	-	6	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Expl-Bird-Turkey(AM19C)	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	ZBZ 1	1	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Bird-Unspecifie	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	ZBZ 1	1	-	-	-	-	-	49	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Bird-Unspecifie	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	ZMD 3	3	-	-	-	-	-	120	-	4	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Small-Medium	4

A-085-01-0007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	ZMD 4	1	-	-	-	-	-	7	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Medium	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	ZMD 4	1	-	-	-	-	-	120	-	2	-	-	4	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Medium	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	ZMD 4	10	-	-	-	-	-	120	-	20	-	-	-	3	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Medium	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	ZMD 4	20	-	-	-	-	-	120	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Medium	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	ZMD 4	10	-	-	-	-	-	120	-	19	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Medium	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	ZMD 4	8	-	-	-	-	-	30	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Medium	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	ZMD 5	4	-	-	-	-	-	120	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Medium-Large	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	ZMD 5	2	-	-	-	-	-	36	-	2	-	-	-	-	-	-	1197	-	69 NOTE:-	Z-Dom-Mam-Medium-Large	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	ZMD35	1	-	-	-	-	-	80	-	1	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Sheep	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	ZMD35	2	-	-	-	-	-	61	-	7	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Sheep	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	ZMD60	2	-	-	-	-	-	95	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Pig	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	ZMD60	1	-	-	-	-	-	18	-	1	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Pig	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	ZMD70	2	-	-	-	-	-	13	-	1	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Cow	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	ZMD70	1	-	-	-	-	-	77	-	1	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Cow	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	ZMZ 1	1	-	-	-	-	-	998	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	ZMZ 1	68	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	ZMZ 2	1	-	-	-	-	-	100	-	4	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mammal-Small	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	ZRT49	1	-	-	-	-	-	700	-	60	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Tur/Tor-Tortoise	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	ZX620	5	0.054	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Gastr-Moon-Snail	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	ZX674	4	0.04	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Gastro-Knobbed-Welk	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	ZXP10	4	0.027	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	ZXP10	-	0.118	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	ZXP10	15	0.335	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	ZXP26	17	0.137	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	ZXP26	-	0.298	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	4
572	3	-	-	23	-	-	-	02	02	-	-	-	-	-	ZXP26	3	0.064	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	4
613	3	-	-	28	-	-	-	01	02	-	-	-	-	-	CER 1	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-UNGLAZED	4

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PR	US	UL	HG	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
613	3	-	-	28	-	-	-	01	02	-	-	-	-	-	CER 3	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-YEL_BRN-BRN GLZ	4
613	3	-	-	28	-	-	-	01	02	-	-	-	-	-	CER10	1	-	-	-	1	-	15	-	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.RDWR-YL-BN.GLZ/MANG.DEC	4
613	3	-	-	28	-	-	-	01	02	-	-	-	-	-	CEU10	1	-	1670	1795	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.BUFF/YEL.BOD.LEAD GLZ	4
613	3	-	-	28	-	-	-	01	02	-	-	-	-	-	CFT 2	3	-	1720	1885	-	-	15	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.STNW-WH.SLT.GLZ-PLAIN	4
613	3	-	-	28	-	-	-	01	02	-	-	-	-	-	CPJ 2	1	-	-	-	-	-	12	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.HRD_PST_PORC-PLAIN	4
613	3	-	-	28	-	-	-	01	02	-	-	-	-	-	CPP10	1	-	-	-	-	-	14	284	-	-	-	-	-	-	-	101	99	- NOTE:-	C.G.E.P-MISC UGLZ BLUE	4
613	3	-	-	28	-	-	-	01	02	-	-	-	-	-	CRC 2	14	-	1762	1828	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	4
613	3	-	-	28	-	-	-	01	02	-	-	-	-	-	CRP 2	1	-	1780	1840	-	-	731	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PEARLWARE-PLAIN	4
613	3	-	-	28	-	-	-	01	02	-	-	-	-	-	CRP 2	8	-	1780	1840	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PEARLWARE-PLAIN	4
613	3	-	-	28	-	-	-	01	02	-	-	-	-	-	CRP 2	2	-	1780	1840	-	-	15	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PEARLWARE-PLAIN	4
613	3	-	-	28	-	-	-	01	02	-	-	-	-	-	CRP25	1	-	1780	1840	-	-	14	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLW-EMBOSSED BODY	4
613	3	-	-	28	-	-	-	01	02	-	-	-	-	-	CRP50	1	-	1800	1840	-	-	15	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLW-GEN.BL.TRNS.PR.	4
613	3	-	-	28	-	-	-	01	02	-	-	-	-	-	CRP50	2	-	1800	1840	-	-	14	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLW-GEN.BL.TRNS.PR.	4
613	3	-	-	28	-	-	-	01	02	-	-	-	-	-	CRW52	2	-	1820	1907	-	-	58	999	-	-	-	-	-	-	-	101	2	- NOTE:-	C.WHTW-BLK/BR.TRNS.PR.	4
613	3	-	-	28	-	-	-	01	02	-	-	-	-	-	CRW55	1	-	1825	1907	-	-	58	52	-	-	-	-	-	-	-	101	2	- NOTE:-	C.WHTW-TRNS.PR.-OTH CLRS	4
613	3	-	-	28	-	-	-	01	02	-	-	-	-	-	CRW55	1	-	1825	1907	1	-	14	51	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHTW-TRNS.PR.-OTH CLRS	4
613	3	-	-	28	-	-	-	01	02	-	-	-	-	-	GBA 3	1	-	-	-	-	-	99	-	5	-	237	-	-	-	1050	102	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	4
613	3	-	-	28	-	-	-	01	02	-	-	-	-	-	GBA 3	4	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	19 NOTE:-	G-WINE/LIQUOR BOTTLE	4
613	3	-	-	28	-	-	-	01	02	-	-	-	-	-	GBU 1	1	-	-	-	1	-	99	-	9	-	-	-	-	109	102	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	4
613	3	-	-	28	-	-	-	01	02	-	-	-	-	-	GOU 1	1	-	-	-	1	-	99	-	1	-	-	99	2	-	108	110	0	19 NOTE:-	G-TOTAL UNIDENT GLASS	4
613	3	-	-	28	-	-	-	01	02	-	-	-	-	-	GOU 1	1	-	-	-	-	-	99	-	1	-	-	-	1	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	4
613	3	-	-	28	-	-	-	01	02	-	-	-	-	-	PTE95	1	-	1790	1900	-	-	-	-	-	1317	-	2	1	-	-	751	-	- NOTE:-	P.BOWL-UNID SHP DECORATED	4
613	3	-	-	28	-	-	-	01	02	-	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	4
613	3	-	-	28	-	-	-	01	02	-	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	4	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	4
613	3	-	-	28	-	-	-	01	02	-	-	-	-	-	PTS50	1	-	-	-	-	-	-	-	-	525	-	-	4	-	-	751	-	- NOTE:-	P.STEM-MEAS.MARKED/DEC	4
613	3	-	-	28	-	-	-	01	02	-	-	-	-	-	SAB 1	-	0.040	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	38 NOTE:-	ARCH-Brick-Gen	4
613	3	-	-	28	-	-	-	01	02	-	-	-	-	-	SAF 3	18	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	4

A-885-81-0007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PR	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
613	3	-	-	28	-	-	-	01	02	-	-	-	-	-	SAF 3	4	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	38	ARCH-Nail:Square Cut	4
																																	NOTE:-		
613	3	-	-	28	-	-	-	01	02	-	-	-	-	-	SAG11	10	0.004	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad_Glass	4
																																	NOTE:-		
613	3	-	-	28	-	-	-	01	02	-	-	-	-	-	SAG11	7	0.003	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	-	ARCH-Broad_Glass	4
																																	NOTE:-		
613	3	-	-	28	-	-	-	01	02	-	-	-	-	-	SOS 2	1	-	-	-	-	2	2	-	-	-	-	-	-	-	-	-	-	-	SMF-Unident Glass	4
																																	NOTE:-		
613	3	-	-	28	-	-	-	01	02	-	-	-	-	-	SXA 1	-	0.007	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Coal	4
																																	NOTE:-		
613	3	-	-	28	-	-	-	01	02	-	-	-	-	-	SXA 4	-	0.003	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	-	SMF-Cinder	4
																																	NOTE:-		
613	3	-	-	28	-	-	-	01	02	-	-	-	-	-	ZXP26	-	0.009	-	-	-	-	700	-	2	-	-	50	-	-	1198	-	-	Z-Pelec-Hard-Shell-Clam	4
																																	NOTE:-		
613	3	-	-	28	-	-	-	01	02	-	-	-	-	-	ZXP26	1	0.001	-	-	-	-	700	-	50	-	-	50	-	-	1198	-	-	Z-Pelec-Hard-Shell-Clam	4
																																	NOTE:-		
615	3	-	-	28	-	-	-	02	01	-	-	-	-	-	CEU10	1	-	1670	1795	-	-	14	-	-	-	-	-	-	-	-	101	99	-	C.BUFF/YEL.BOD.LEAD GLZ	4
																																	NOTE:-		
615	3	-	-	28	-	-	-	02	01	-	-	-	-	-	CEU21	2	-	1670	1795	-	-	14	-	-	-	-	-	-	-	-	101	99	-	C.BUFF/YEL-COMBED_LINES	4
																																	NOTE:-		
615	3	-	-	28	-	-	-	02	01	-	-	-	-	-	CFB73	2	-	1800	1907	1	-	14	-	-	-	-	-	-	-	-	101	99	-	C.STNW-MINERAL_WATER_BTTL	4
																																	NOTE:-		
615	3	-	-	28	-	-	-	02	01	-	-	-	-	-	COZ 5	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	-	C.ETHWR-OTHER_UNID	4
																																	NOTE:-		
615	3	-	-	28	-	-	-	02	01	-	-	-	-	-	CPP10	1	-	-	-	1	-	14	100	-	-	-	-	-	-	-	101	99	-	C.O.E.P-MISC UGLZ BLUE	4
																																	NOTE:-		
615	3	-	-	28	-	-	-	02	01	-	-	-	-	-	CRC 2	12	-	1762	1820	-	-	14	-	-	-	-	-	-	-	-	101	99	-	C.CREAMWARE-PLAIN	4
																																	NOTE:-		
615	3	-	-	28	-	-	-	02	01	-	-	-	-	-	CRC60	2	-	1780	1860	-	-	14	999	-	-	-	-	-	-	-	101	99	-	C.CRMW-DIPPED-GENERAL	4
																																	NOTE:-		
615	3	-	-	28	-	-	-	02	01	-	-	-	-	-	CRD10	1	-	1640	1800	-	-	14	-	-	-	-	-	-	-	-	101	99	-	C.DLFTW-WHITE GLAZE	4
																																	NOTE:-		
615	3	-	-	28	-	-	-	02	01	-	-	-	-	-	CRP 2	3	-	1780	1840	-	-	14	-	-	-	-	-	-	-	-	101	99	-	C.PEARLWARE-PLAIN	4
																																	NOTE:-		
615	3	-	-	28	-	-	-	02	01	-	-	-	-	-	CRP10	1	-	1780	1840	-	-	15	999	-	-	-	-	-	-	-	101	99	-	C.PRLW-SHELL EDGE-BLUE	4
																																	NOTE:-		
615	3	-	-	28	-	-	-	02	01	-	-	-	-	-	CRP36	1	-	1795	1825	-	-	14	999	-	-	-	-	-	-	-	101	99	-	C.PRLW-UGLZ POLY HNDPT	4
																																	NOTE:-		
615	3	-	-	28	-	-	-	02	01	-	-	-	-	-	CRP50	1	-	1800	1840	-	-	14	100	-	-	-	-	-	-	-	101	99	-	C.PRLW-GEN.BL.TRNS.PR.	4
																																	NOTE:-		
615	3	-	-	28	-	-	-	02	01	-	-	-	-	-	CRP51	1	-	1815	1835	-	-	14	999	-	-	-	-	-	-	-	101	99	-	C.PRLW-OLD BLUE	4
																																	NOTE:-		
615	3	-	-	28	-	-	-	02	01	-	-	-	-	-	CSL 2	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	-	C.STNW-GY.S.G-PLAIN	4
																																	NOTE:-		
615	3	-	-	28	-	-	-	02	01	-	-	-	-	-	GBA 3	22	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	19	G-WINE/LIQUOR BOTTLE	4
																																	NOTE:-		
615	3	-	-	28	-	-	-	02	01	-	-	-	-	-	GBU 1	1	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	28	34	G-UNIDENT BOTTLE GLASS	4
																																	NOTE:-		
615	3	-	-	28	-	-	-	02	01	-	-	-	-	-	GBU 1	1	-	-	-	1	-	1	-	9	-	-	2	-	-	110	102	28	34	G-UNIDENT BOTTLE GLASS	4
																																	NOTE:-		
615	3	-	-	28	-	-	-	02	01	-	-	-	-	-	GOU 1	1	-	-	-	-	-	99	-	1	-	-	-	1	-	-	110	0	-	G-TOTAL UNIDENT GLASS	4
																																	NOTE:-		
615	3	-	-	28	-	-	-	02	01	-	-	-	-	-	GOU 1	1	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	0	-	G-TOTAL UNIDENT GLASS	4
																																	NOTE:-		

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PR	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
615	3	-	-	28	-	-	-	02	01	-	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	6	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	4
615	3	-	-	28	-	-	-	02	01	-	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	4
615	3	-	-	28	-	-	-	02	01	-	-	-	-	-	SAB 1	-	0.034	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	4
615	3	-	-	28	-	-	-	02	01	-	-	-	-	-	SAF 3	10	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	4
615	3	-	-	28	-	-	-	02	01	-	-	-	-	-	SAF 3	9	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	4
615	3	-	-	28	-	-	-	02	01	-	-	-	-	-	SAG11	7	0.005	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	4
615	3	-	-	28	-	-	-	02	01	-	-	-	-	-	SAH13	1	-	-	-	-	42	06	-	-	-	-	-	-	-	-	213	-	- NOTE:-	ARCH-Hinge	4
615	3	-	-	28	-	-	-	02	01	-	-	-	-	-	SAH23	1	-	-	-	-	45	2	-	-	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Turned Lead	4
615	3	-	-	28	-	-	-	02	01	-	-	-	-	-	SAH48	1	-	-	-	-	46	2	-	-	-	-	-	-	-	-	858	-	- NOTE:-	ARCH-Coverplate	4
615	3	-	-	28	-	-	-	02	01	-	-	-	-	-	SOS 1	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Unident Metal	4
615	3	-	-	28	-	-	-	02	01	-	-	-	-	-	SXA 1	-	0.001	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Coal	4
615	3	-	-	28	-	-	-	02	01	-	-	-	-	-	ZXP10	-	0.007	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	4
615	3	-	-	28	-	-	-	02	01	-	-	-	-	-	ZXP10	1	0.015	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	4
615	3	-	-	28	-	-	-	02	01	-	-	-	-	-	ZXP26	1	0.001	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	4
615	3	-	-	28	-	-	-	02	01	-	-	-	-	-	ZXP26	-	0.003	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	4
619	3	-	-	28	-	-	-	02	02	-	-	-	-	-	ABB11	1	1.1	-	-	-	-	-	-	-	-	-	-	-	-	-	992	-	- NOTE:MENDS WITH ABB 11 FROM CAT# 623	PCER-Body-Grit	4
619	3	-	-	28	-	-	-	02	02	-	-	-	-	-	CER 2	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-CLEAR_GLAZE	4
619	3	-	-	28	-	-	-	02	02	-	-	-	-	-	CES98	1	-	-	-	-	-	15	19	-	-	-	-	-	-	-	101	99	- NOTE:-	C.R.B.S-OTHER	4
619	3	-	-	28	-	-	-	02	02	-	-	-	-	-	CEU21	1	-	1670	1795	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.BUFF/YEL-COMBED_LINES	4
619	3	-	-	28	-	-	-	02	02	-	-	-	-	-	CRC 2	8	-	1762	1820	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	4
619	3	-	-	28	-	-	-	02	02	-	-	-	-	-	CRC 2	1	-	1762	1820	-	-	15	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	4
619	3	-	-	28	-	-	-	02	02	-	-	-	-	-	GBA 3	3	-	-	-	-	9	99	-	5	-	-	-	-	-	-	102	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	4
619	3	-	-	28	-	-	-	02	02	-	-	-	-	-	GBA 3	7	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	19 NOTE:-	G-WINE/LIQUOR BOTTLE	4
619	3	-	-	28	-	-	-	02	02	-	-	-	-	-	PTE95	1	-	-	-	-	-	-	-	-	5001	-	-	8	1	-	-	751	-	- NOTE:-	*P.BOWL-UNID SHP DECORATED*	4
619	3	-	-	28	-	-	-	02	02	-	-	-	-	-	PTE98	1	-	-	-	-	-	-	-	-	-	-	-	1	1	-	-	751	-	- NOTE:-	P.BOWL-UNIDENT SHAPE	4
619	3	-	-	28	-	-	-	02	02	-	-	-	-	-	SAB 1	-	0.006	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Brick-Gen	4
619	3	-	-	28	-	-	-	02	02	-	-	-	-	-	SAF 3	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Square Cut	4

A-885-01-0007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	KNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
619	3	-	-	28	-	-	-	02	02	-	-	-	-	-	SAG11	2	0.002	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	4
619	3	-	-	28	-	-	-	02	02	-	-	-	-	-	SOS 1	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Unident Metal	4
619	3	-	-	28	-	-	-	02	02	-	-	-	-	-	SXA 4	-	0.001	-	-	-	35	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Cinder	4
619	3	-	-	28	-	-	-	02	02	-	-	-	-	-	ZXP26	-	0.004	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	4
621	3	-	-	28	-	-	-	03	01	-	-	-	-	-	CER 1	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-UNGLAZED	4
621	3	-	-	28	-	-	-	03	01	-	-	-	-	-	CFT 2	1	-	1720	1985	-	-	15	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.STNW-WH.SLT.GLZ-PLAIN	4
621	3	-	-	28	-	-	-	03	01	-	-	-	-	-	CRC 2	4	-	1762	1820	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	4
621	3	-	-	28	-	-	-	03	01	-	-	-	-	-	CRP 2	2	-	1780	1840	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PEARLWARE-PLAIN	4
621	3	-	-	28	-	-	-	03	01	-	-	-	-	-	CRP35	1	-	1780	1820	-	-	14	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLW-UGLZ BLUE RNDPT	4
621	3	-	-	28	-	-	-	03	01	-	-	-	-	-	CRW 2	1	-	1820	1907	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	4
621	3	-	-	28	-	-	-	03	01	-	-	-	-	-	CRW30	1	-	1820	1907	-	-	14	101	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHTW-GEN.BL.TRNS.PR.	4
621	3	-	-	28	-	-	-	03	01	-	-	-	-	-	GBA 3	14	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	19 NOTE:-	G-WINE/LIQUOR BOTTLE	4
621	3	-	-	28	-	-	-	03	01	-	-	-	-	-	GBU 1	1	-	-	-	-	-	1	-	9	-	-	-	9999	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	4
621	3	-	-	28	-	-	-	03	01	-	-	-	-	-	GBU 3	1	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	4
621	3	-	-	28	-	-	-	03	01	-	-	-	-	-	GOU 1	1	-	-	-	-	-	99	-	1	-	-	-	1	-	-	118	0	- NOTE:-	G-TOTAL UNIDENT GLASS	4
621	3	-	-	28	-	-	-	03	01	-	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	4	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	4
621	3	-	-	28	-	-	-	03	01	-	-	-	-	-	SAB 1	-	0.018	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	4
621	3	-	-	28	-	-	-	03	01	-	-	-	-	-	SAB61	1	-	-	-	-	116	51	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Cut Stone	4
621	3	-	-	28	-	-	-	03	01	-	-	-	-	-	SAF 3	6	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	4
621	3	-	-	28	-	-	-	03	01	-	-	-	-	-	SAF 3	3	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	4
621	3	-	-	28	-	-	-	03	01	-	-	-	-	-	SAG11	2	0.002	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	4
621	3	-	-	28	-	-	-	03	01	-	-	-	-	-	SOS10	1	-	-	-	-	117	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Rock/Stone	4
621	3	-	-	28	-	-	-	03	01	-	-	-	-	-	SXA 1	-	0.032	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	4
621	3	-	-	28	-	-	-	03	01	-	-	-	-	-	SXA 4	-	0.014	-	-	-	34	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Cinder	4
621	3	-	-	28	-	-	-	03	01	-	-	-	-	-	ZXP10	-	0.005	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	4
621	3	-	-	28	-	-	-	03	01	-	-	-	-	-	ZXP26	-	0.07	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	4
624	3	-	-	28	-	-	-	03	03	-	-	-	-	-	CRC 2	2	-	1762	1820	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	4

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
624	3	-	-	28	-	-	-	03	03	-	-	-	-	-	CRC60	1	-	1780	1860	-	-	14	48	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CRMN-DIPPED-GENERAL	4
624	3	-	-	28	-	-	-	03	03	-	-	-	-	-	CRP 2	2	-	1780	1840	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PEARLWARE-PLAIN	4
624	3	-	-	28	-	-	-	03	03	-	-	-	-	-	GBA 3	2	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	19 NOTE:-	G-WINE/LIQUOR BOTTLE	4
624	3	-	-	28	-	-	-	03	03	-	-	-	-	-	GOU 1	1	-	-	-	-	-	99	-	1	-	-	-	1	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	4
624	3	-	-	28	-	-	-	03	03	-	-	-	-	-	GOU 1	1	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	4
624	3	-	-	28	-	-	-	03	03	-	-	-	-	-	SAB 1	-	0.002	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Brick-Gen	4
624	3	-	-	28	-	-	-	03	03	-	-	-	-	-	SAF 3	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Square Cut	4
624	3	-	-	28	-	-	-	03	03	-	-	-	-	-	SAG11	2	0.002	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	4
624	3	-	-	28	-	-	-	03	03	-	-	-	-	-	SOS10	1	-	-	-	-	117	2	-	-	-	-	-	-	-	-	- -	-	- NOTE:-	SMF-Rock/Stone	4
624	3	-	-	28	-	-	-	03	03	-	-	-	-	-	SXA 1	-	0.002	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Coal	4
624	3	-	-	28	-	-	-	03	03	-	-	-	-	-	ZXP26	-	0.005	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	CER 1	1	-	-	-	-	-	520	-	-	-	-	-	-	-	-	856	8	- NOTE:-	C.REDWARE-UNGLAZED	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	CDZ61	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	99 NOTE:-	C.PORC-BURNED_UNID	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	CPJ 2	2	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.HRD_PST_PORC-PLAIN	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	CPJ 2	1	-	-	-	-	-	16	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.HRD_PST_PORC-PLAIN	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	CPP10	1	-	-	-	1	-	228	295	-	-	-	-	-	-	-	101	2	19 NOTE:-	C.O.E.P-MISC UGLZ BLUE	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	CPP10	1	-	-	-	-	-	14	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.O.E.P-MISC UGLZ BLUE	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	CPP40	1	-	-	-	-	-	14	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.O.E.P-OGLZ DEC DATED	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	CRC 2	9	-	1762	1820	-	-	16	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	CRC 2	30	-	1762	1820	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	CRC 2	3	-	1762	1820	-	-	2	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	CRD10	1	-	1840	1880	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.DLFTW-WHITE GLAZE	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	CRD14	1	-	1840	1880	1	-	14	65	-	-	-	-	-	-	-	101	99	- NOTE:-	C.DLFTW-WH.GLZ.W/PRPL DEC	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	CRP 2	1	-	1780	1840	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PEARLWARE-PLAIN	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	CRP50	1	-	1800	1840	-	-	14	200	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLW-GEN.BL.TRNS.PR.	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	CRW 2	1	-	1820	1907	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	CRW 2	1	-	1820	1907	-	-	16	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	4

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	CRW 2	1	-	1828	1907	1	-	15	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	CRY 2	1	-	1827	1907	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.YELLOWWARE-PLAIN	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	CSL75	1	-	1835	1907	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.STNW-BUFF/BRISTOL SLIP	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	GBA 3	36	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	19 NOTE:-	G-WINE/LIQUOR BOTTLE	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	GBA 3	12	-	-	-	-	9	99	-	5	-	-	-	-	-	-	102	21	19 NOTE:-	G-WINE/LIQUOR BOTTLE	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	GBU 1	2	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	GBU 1	1	-	-	-	-	-	99	-	7	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	GOU 1	2	-	-	-	-	9	99	-	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	GOU 1	12	-	-	-	-	-	99	-	1	-	-	-	1	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	GOU 1	1	-	-	-	-	-	1	-	1	-	-	-	2	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	GOU 1	1	-	-	-	-	-	1	9999	1	-	-	-	2	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	GOU 1	12	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	GTU 1	2	-	-	-	-	-	99	194	1	-	-	-	2	-	-	105	31	19 NOTE:-	G-UNIDENT TABLE GLASS	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	SAB 1	-	0.425	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	SAB20	-	0.1	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	SAF 3	13	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	SAF 3	39	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	SAF 6	3	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	SAF 6	4	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	SAF16	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Spike:Sq. Cut	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	SAG 8	33	0.811	1828	1926	-	2	577	-	14	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Crwn Glss	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	SAG 8	5	0.882	1828	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Crwn Glss	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	SAG11	12	0.805	1828	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	SAG11	6	0.887	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	SAH28	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	220	-	- NOTE:-	ARCH-Plain Wire Strands	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	SOS 1	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Unident Metal	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	SOS 3	1	-	-	-	-	2	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Melted/Unident Glass	4

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	MD	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATAN	FUNCT	COMNTS	TRANS	DEPUNIT
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	SXA 1	-	0.45	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	SXA 5	-	0.025	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Slag	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	SXH98	1	-	-	-	-	46	60	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Identifiable Hardware	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	ZMZ 1	1	-	-	-	-	999	-	2	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	ZMZ 2	1	-	-	-	-	999	-	2	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mammal-Small	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	ZXP10	-	0.012	-	-	-	700	-	2	-	-.	-	50	-	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	ZXP26	-	0.044	-	-	-	700	-	2	-	-	-	50	-	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	4
312	3	-	-	-	-	-	-	02	01	-	-	-	-	-	ZXP26	3	0.011	-	-	-	700	-	50	-	-	-	50	-	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	4

A-085-81-0007

CAT#	P	TCN	OTHER	UNIT DES	TR	S	STP/PR	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
179	2	-	-	03	-	-	-	06	01	-	-	-	-	-	SDU 1	1	-	-	-	-	-	99	-	1	-	-	-	-	-	-	110	0	-	G-TOTAL UNIDENT GLASS	5
																																	NOTE:-		
179	2	-	-	03	-	-	-	06	01	-	-	-	-	-	PTE98	1	-	-	-	-	-	-	-	-	-	-	5	1	-	-	751	-	-	P.BOWL-UNIDENT SHAPE	5
																																	NOTE:-		
179	2	-	-	03	-	-	-	06	01	-	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	6	-	-	751	-	-	PIPE_STEM-MEASURABLE	5
																																	NOTE:-		
179	2	-	-	03	-	-	-	06	01	-	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	-	PIPE_STEM-MEASURABLE	5
																																	NOTE:-		
179	2	-	-	03	-	-	-	06	01	-	-	-	-	-	SAF 3	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	-	ARCH-Nail:Square Cut	5
																																	NOTE:-		
179	2	-	-	03	-	-	-	06	01	-	-	-	-	-	SAG11	1	0.001	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad Glass	5
																																	NOTE:-		
180	2	-	-	03	-	-	-	06	02	-	-	-	-	-	CRC 2	1	-	1762	1820	-	-	14	-	-	-	-	-	-	-	-	101	99	-	C.CREAMWARE-PLAIN	5
																																	NOTE:-		
180	2	-	-	03	-	-	-	06	02	-	-	-	-	-	CRC 2	1	-	1762	1820	-	-	14	-	-	-	-	-	-	-	-	101	99	-	C.CREAMWARE-PLAIN	5
																																	NOTE:-		
180	2	-	-	03	-	-	-	06	02	-	-	-	-	-	SAG 1	1	0.001	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	-	ARCH-Window-Gen.	5
																																	NOTE:-		
192	2	-	-	04	-	-	-	02	02	-	-	-	-	-	CER 3	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	-	C.REDWARE-YEL_BRN-BRN GLZ	5
																																	NOTE:-		
193	2	-	-	04	-	-	-	02	02	-	-	-	-	-	CER 3	5	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	-	C.REDWARE-YEL_BRN-BRN GLZ	5
																																	NOTE:-		
192	2	-	-	04	-	-	-	02	02	-	-	-	-	-	CEU21	1	-	1670	1795	-	-	14	-	-	-	-	-	-	-	-	101	99	-	C.BUFF/YEL-COMBED_LINES	5
																																	NOTE:-		
192	2	-	-	04	-	-	-	02	02	-	-	-	-	-	CRP60	1	-	1790	1860	1	-	14	-	-	-	-	-	-	-	-	101	99	-	C.PRLN-DIPPED-GENERAL	5
																																	NOTE:-		
192	2	-	-	04	-	-	-	02	02	-	-	-	-	-	PTE98	2	-	-	-	-	-	-	-	-	-	-	5	1	-	-	751	-	-	P.BOWL-UNIDENT SHAPE	5
																																	NOTE:-		
192	2	-	-	04	-	-	-	02	02	-	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	7	-	-	751	-	-	PIPE_STEM-MEASURABLE	5
																																	NOTE:-		
193	2	-	-	04	-	-	-	02	02	-	-	-	-	-	SAB 1	-	0.009	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Brick-Gen	5
																																	NOTE:-		
192	2	-	-	04	-	-	-	02	02	-	-	-	-	-	SAB 1	-	0.01	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Brick-Gen	5
																																	NOTE:-		
192	2	-	-	04	-	-	-	02	02	-	-	-	-	-	SAF 3	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13	ARCH-Nail:Square Cut	5
																																	NOTE:-		
192	2	-	-	04	-	-	-	02	02	-	-	-	-	-	SAF 6	1	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13	ARCH-Nail:Wire	5
																																	NOTE:-		
193	2	-	-	04	-	-	-	02	02	-	-	-	-	-	SAF 7	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13	ARCH-Unident. Nail	5
																																	NOTE:-		
192	2	-	-	04	-	-	-	02	02	-	-	-	-	-	SAG 1	1	0.001	-	-	-	2	2	-	10	-	-	-	-	-	-	211	-	-	ARCH-Window-Gen.	5
																																	NOTE:-		
193	2	-	-	04	-	-	-	02	02	-	-	-	-	-	SAG 1	1	0.001	-	-	-	2	2	-	10	-	-	-	-	-	-	211	-	-	ARCH-Window-Gen.	5
																																	NOTE:-		
193	2	-	-	04	-	-	-	02	02	-	-	-	-	-	SAG11	2	0.001	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	-	ARCH-Broad Glass	5
																																	NOTE:-		
193	2	-	-	04	-	-	-	02	02	-	-	-	-	-	SAG11	1	0.001	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad Glass	5
																																	NOTE:-		
192	2	-	-	04	-	-	-	02	02	-	-	-	-	-	SAG11	1	0.001	1820	1926	-	2	577	-	12	-	-	-	-	-	-	211	-	-	ARCH-Broad Glass	5
																																	NOTE:-		
192	2	-	-	04	-	-	-	02	02	-	-	-	-	-	SIA 1	-	0.01	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30	.SMF-Coal	5
																																	NOTE:-		
193	2	-	-	04	-	-	-	02	02	-	-	-	-	-	SIA 1	-	0.002	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Coal	5
																																	NOTE:-		

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
192	2	-	-	84	-	-	-	02	02	-	-	-	-	-	SIA 2	-	0.001	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Charcoal	5
																																	NOTE:-		
194	2	-	-	84	-	-	-	02	03	-	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	-	PIPE_STEM-MEASURABLE	5
																																	NOTE:-		
194	2	-	-	84	-	-	-	02	03	-	-	-	-	-	SAF 7	4	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	19	ARCH-Unident. Nail	5
																																	NOTE:-		
194	2	-	-	84	-	-	-	02	03	-	-	-	-	-	SIA 2	-	0.001	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	-	SMF-Charcoal	5
																																	NOTE:-		
235	2	-	-	84	-	-	-	03	01	-	-	-	-	-	CER 4	1	-	-	-	1	-	14	-	-	-	-	-	-	-	-	101	99	-	C.REDWARE-DK_BRN-BLK_GLZ	5
																																	NOTE:-		
314	3	-	-	86	-	-	-	03	01	-	-	-	-	-	SAB 1	-	0.004	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Brick-Gen	5
																																	NOTE:-		
314	3	-	-	86	-	-	-	03	01	-	-	-	-	-	SIA 1	-	0.001	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	-	SMF-Coal	5
																																	NOTE:-		
314	3	-	-	86	-	-	-	03	01	-	-	-	-	-	SIA 4	-	0.006	-	-	-	35	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Cinder	5
																																	NOTE:-		
314	3	-	-	86	-	-	-	03	01	-	-	-	-	-	SIA 5	-	0.001	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	-	SMF-Slag	5
																																	NOTE:-		
314	3	-	-	86	-	-	-	03	01	-	-	-	-	-	ZMD78	1	-	-	-	-	-	5	-	1	-	-	-	-	-	-	1197	-	-	Z-Dom-Mam-Cow	5
																																	NOTE:-		
314	3	-	-	86	-	-	-	03	01	-	-	-	-	-	ZXP26	-	0.001	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	-	Z-Pelec-Hard-Shell-Clam	5
																																	NOTE:-		
315	3	-	-	86	-	-	-	04	01	-	-	-	-	-	SAB 1	-	0.005	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Brick-Gen	5
																																	NOTE:-		
315	3	-	-	86	-	-	-	04	01	-	-	-	-	-	SAG11	1	0.001	1820	1926	-	2	577	-	14	-	-	-	-	-	-	211	-	-	ARCH-Broad Glass	5
																																	NOTE:-		
315	3	-	-	86	-	-	-	04	01	-	-	-	-	-	SAG11	1	0.001	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad_Glass	5
																																	NOTE:-		
315	3	-	-	86	-	-	-	04	01	-	-	-	-	-	SOS 1	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	- -	-	-	SMF-Unident Metal	5
																																	NOTE:-		
315	3	-	-	86	-	-	-	04	01	-	-	-	-	-	SIA 2	-	0.021	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Charcoal	5
																																	NOTE:-		
315	3	-	-	86	-	-	-	04	01	-	-	-	-	-	SIA 5	-	0.001	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Slag	5
																																	NOTE:-		
315	3	-	-	86	-	-	-	04	01	-	-	-	-	-	ZMD 4	2	-	-	-	-	-	120	-	20	-	-	-	-	-	-	1197	-	69	Z-Dom-Mam-Medium	5
																																	NOTE:-		
315	3	-	-	86	-	-	-	04	01	-	-	-	-	-	ZMD68	9	-	-	-	-	3	93	15	1	-	-	-	-	-	-	1197	-	69	Z-Dom-Mam-Pig	5
																																	NOTE:-		
318	3	-	-	86	-	-	-	05	01	-	-	-	-	-	LHH29	5	386.5	-	-	-	-	-	-	-	-	-	-	-	-	-	995	-	-	FCR-SANDSTONE	5
																																	NOTE:-		
318	3	-	-	86	-	-	-	05	01	-	-	-	-	-	LMC 3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	-	C-ARGILLITE	5
																																	NOTE:-		
318	3	-	-	86	-	-	-	05	01	-	-	-	-	-	LMF 7	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	-	FLK-CHERT	5
																																	NOTE:-		
318	3	-	-	86	-	-	-	05	01	-	-	-	-	-	LUF20	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	-	FLK-JASPER	5
																																	NOTE:-		
318	3	-	-	86	-	-	-	05	01	-	-	-	-	-	LUF20	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	-	FLK-JASPER	5
																																	NOTE:-		
318	3	-	-	86	-	-	-	05	01	-	-	-	-	-	SAB 1	-	0.018	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Brick-Gen	5
																																	NOTE:-		
318	3	-	-	86	-	-	-	05	01	-	-	-	-	-	SAG11	1	0.001	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad_Glass	5
																																	NOTE:-		
318	3	-	-	86	-	-	-	05	01	-	-	-	-	-	SAG11	1	0.001	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad_Glass	5
																																	NOTE:-		

A-085-01-0007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
318	3	-	-	06	-	-	-	05	01	-	-	-	-	-	SOS 1	-	0.001	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	13	SMF-Unident Metal	5
																																NOTE:-		
318	3	-	-	06	-	-	-	05	01	-	-	-	-	-	SXA 1	-	0.001	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	38	SMF-Coal	5
																																NOTE:-		
318	3	-	-	06	-	-	-	05	01	-	-	-	-	-	SXA 2	-	0.001	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	-	SMF-Charcoal	5
																																NOTE:-		
318	3	-	-	06	-	-	-	05	01	-	-	-	-	-	SXA 5	-	0.001	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	-	SMF-Slag	5
																																NOTE:-		
318	3	-	-	06	-	-	-	05	01	-	-	-	-	-	ZXP10	-	0.002	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	-	Z-Pelec-Oyster	5
																																NOTE:-		
322	3	-	-	06	-	-	-	05	02	-	-	-	-	-	LUF20	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	-	FLK-JASPER	5
																																NOTE:-		
322	3	-	-	06	-	-	-	05	02	-	-	-	-	-	LUF20	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	-	FLK-JASPER	5
																																NOTE:-		
322	3	-	-	06	-	-	-	05	02	-	-	-	-	-	LUF20	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	-	FLK-JASPER	5
																																NOTE:-		
322	3	-	-	06	-	-	-	05	02	-	-	-	-	-	LUF20	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	-	FLK-JASPER	5
																																NOTE:-		
323	3	-	-	06	-	-	-	05	03	-	-	-	-	-	LUF20	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	-	FLK-JASPER	5
																																NOTE:-		
323	3	-	-	06	-	-	-	05	03	-	-	-	-	-	SAG11	1	0.001	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad_Glass	5
																																NOTE:-		
323	3	-	-	06	-	-	-	05	03	-	-	-	-	-	SXA 1	-	0.001	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	-	SMF-Coal	5
																																NOTE:-		
323	3	-	-	06	-	-	-	05	03	-	-	-	-	-	SXA 2	-	0.001	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	-	SMF-Charcoal	5
																																NOTE:-		
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	CER 3	1	-	-	-	1	-	14	-	-	-	-	-	-	-	-	101	99	19	C.REDWARE-YEL_BRN-BRN GLZ	5
																																NOTE:-		
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	CER 3	1	-	-	-	1	-	14	-	-	-	-	-	-	-	-	101	99	19	C.REDWARE-YEL_BRN-BRN GLZ	5
																																NOTE:-		
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	CER 3	2	-	-	-	-	-	15	-	-	-	-	-	-	-	-	101	99	69	C.REDWARE-YEL_BRN-BRN GLZ	5
																																NOTE:-		
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	CER 3	6	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	19	C.REDWARE-YEL_BRN-BRN GLZ	5
																																NOTE:-		
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	CER 4	3	-	-	-	1	-	16	-	-	-	-	-	-	-	-	101	99	70	C.REDWARE-DK_BRN-BLK_GLZ	5
																																NOTE:-		
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	CES 2	1	-	1670	1850	-	-	14	-	-	-	-	-	-	-	-	101	99	-	C.R.B.S-TRAILED	5
																																NOTE:-		
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	CES98	3	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	19	C.R.B.S-OTHER	5
																																NOTE:-		
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	CEU10	1	-	1670	1795	-	-	14	-	-	-	-	-	-	-	-	101	99	-	C.BUFF/YEL.BOD.LEAD GLZ	5
																																NOTE:-		
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	CEU20	1	-	1670	1700	-	98	705	803	1	-	-	-	-	-	48	101	2	19	C.BUFF/YEL-NARR_COMB_LNS	5
																																NOTE:-		
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	CEU21	5	-	1670	1795	-	-	14	-	-	-	-	-	-	-	-	101	99	-	C.BUFF/YEL-COMBED_LINES	5
																																NOTE:-		
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	CEU21	9	-	1670	1795	1	75	121	803	3	-	-	-	-	-	47	101	2	-	C.BUFF/YEL-COMBED_LINES	5
																																NOTE:-		
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	CEU21	1	-	1670	1795	1	-	430	-	-	-	-	-	-	-	-	101	9	19	C.BUFF/YEL-COMBED_LINES	5
																																NOTE:-		
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	CFL52	1	-	1650	1775	1	-	14	-	-	-	-	-	-	-	-	101	99	-	C.RHENISH/WESTERWALD	5
																																NOTE:-		
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	CPJ 2	2	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	-	C.HRD_PST_PDRC-PLAIN	5
																																NOTE:-		

CAT#	P	TCH	OTHER	UNIT DES	IR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	HNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	CRC 2	2	-	1762	1820	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	5
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	CRD 1	1	-	1625	1880	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.DLFTW-BOD FRAGS W/O GLZ	5
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	CRD10	1	-	1640	1880	1	-	15	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.DLFTW-WHITE GLAZE	5
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	CRD10	6	-	1640	1880	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.DLFTW-WHITE GLAZE	5
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	CRD11	2	-	1640	1880	-	-	14	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.DLFTW-WH.G.W/BL.DEC-GEN	5
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	CRK10	2	-	1660	1750	-	-	14	-	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.MIDLANDS MOTTLED	5
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	CRK54	1	-	-	-	1	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.THIN RED BODY-BLACK GLZ	5
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	CSL70	1	-	-	-	1	-	12	-	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.STNW-BUFF SLT GLZ-PLAIN	5
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	GBA 3	4	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	19 NOTE:-	G-WINE/LIQUOR BOTTLE	5
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	GBA 3	1	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	68 NOTE:-	G-WINE/LIQUOR BOTTLE	5
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	GBA 3	4	-	-	-	-	9	99	-	5	-	-	-	-	-	-	102	21	19 NOTE:-	G-WINE/LIQUOR BOTTLE	5
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	GOU 1	1	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	5
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	GOU 1	1	-	-	-	-	-	99	-	1	-	128	-	1	-	8998	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	5
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	PTE92	2	-	-	-	-	-	-	-	-	-	-	2	6	-	-	751	-	69 NOTE:-	P.BWL-UNID SHAPE W/O HEEL	5
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	PTE94	1	-	-	-	-	-	-	-	-	-	-	1	7	-	-	751	-	- NOTE:-	P.BOWL-UNID SHAPE W/SPUR	5
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	PTE95	1	-	-	-	-	-	-	-	-	1701	-	5	1	-	-	751	-	- NOTE:-	P.BOWL-UNID SHP DECORATED	5
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	PTE95	2	-	-	-	-	-	-	-	-	1708	-	5	1	-	-	751	-	78 NOTE:-	P.BOWL-UNID SHP DECORATED	5
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	PTE98	2	-	-	-	-	-	-	-	-	-	-	1	5	-	-	751	-	- NOTE:-	P.BOWL-UNIDENT SHAPE	5
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	PTE98	1	-	-	-	-	-	-	-	-	-	-	5	1	-	-	751	-	- NOTE:-	P.BOWL-UNIDENT SHAPE	5
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	5
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	5	7	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	5
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	PTS 1	2	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	69 NOTE:-	PIPE STEM-MEASURABLE	5
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	PTS 1	3	-	-	-	-	-	-	-	-	-	-	-	7	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	5
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	PTS 1	3	-	-	-	-	-	-	-	-	-	-	-	4	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	5
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	PTS 1	7	-	-	-	-	-	-	-	-	-	-	-	6	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	5
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	PTS98	1	-	-	-	-	-	-	-	-	-	-	-	1	-	-	751	-	- NOTE:-	P.STEM-UNMEAS FRAGMENT	5
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	SAB 1	-	8.5	-	-	-	1	2	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	5

A-885-01-0007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	KNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	SAB20	-	0.005	-		-	-	98	2	-	-	-	-	-	-	-	216	-	30	ARCH-Mortar	5
																																	NOTE:-		
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	SAB64	2	-	-		-	-	110	2	-	-	-	-	-	-	-	216	-	-	ARCH-Roofing Slate	5
																																	NOTE:-		
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	SAF 3	4	-	-		-	-	42	2	-	-	-	-	-	-	-	212	-	13	ARCH-Nail:Square Cut	5
																																	NOTE:-		
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	SAF 3	13	-	-		-	-	42	1	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Square Cut	5
																																	NOTE:-		
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	SAF 6	5	-	1834		-	-	42	2	-	-	-	-	-	-	-	212	-	13	ARCH-Nail:Wire	5
																																	NOTE:-		
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	SAF 6	3	-	1834		-	-	42	1	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Wire	5
																																	NOTE:-		
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	SAF 7	14	-	-		-	-	42	2	-	-	-	-	-	-	-	212	-	13	ARCH-Unident. Nail	5
																																	NOTE:-		
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	SAG11	13	0.006	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad_Glass	5
																																	NOTE:-		
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	SAG11	2	0.001	1828	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	-	ARCH-Broad_Glass	5
																																	NOTE:-		
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	SAT 1	1	-	-		-	-	1	87	206	22	-	-	-	-	-	-	216	-	20	ARCH-Tile- Gen.	5
																																	NOTE:-		
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	SCF 3	1	-	-		-	-	46	1	-	-	-	-	-	-	-	531	-	-	SMF-Clthng-Button Domed	5
																																	NOTE:-		
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	SOS 1	3	-	-		-	-	42	2	-	-	-	-	-	-	-	-	-	13	SMF-Unident Metal	5
																																	NOTE:-		
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	SOS 1	1	-	-		-	-	46	2	-	-	-	-	-	-	-	-	-	-	SMF-Unident Metal	5
																																	NOTE:-		
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	ZMD 2	2	-	-		-	-	-	38	-	2	-	-	-	-	-	1197	-	-	Z-Dom-Mam-Small	5
																																	NOTE:-		
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	ZMD 3	1	-	-		-	-	-	77	-	2	-	-	-	-	-	1197	-	-	Z-Dom-Mam-Small-Medium	5
																																	NOTE:-		
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	ZMD 3	15	-	-		-	-	-	120	-	2	-	-	-	-	-	1197	-	-	Z-Dom-Mam-Small-Medium	5
																																	NOTE:-		
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	ZMD 3	1	-	-		-	-	-	51	-	2	-	-	-	-	-	1197	-	-	Z-Dom-Mam-Small-Medium	5
																																	NOTE:-		
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	ZMD 3	1	-	-		-	-	-	86	-	1	-	-	-	-	-	1197	-	-	Z-Dom-Mam-Small-Medium	5
																																	NOTE:-		
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	ZMD 3	3	-	-		-	-	-	38	-	2	-	-	-	-	-	1197	-	-	Z-Dom-Mam-Small-Medium	5
																																	NOTE:-		
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	ZMD 4	32	-	-		-	-	-	7	-	2	-	-	-	-	-	1197	-	69	Z-Dom-Mam-Medium	5
																																	NOTE:Probably Cow		
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	ZMD 4	3	-	-		-	-	-	58	-	2	-	-	-	-	-	1197	-	-	Z-Dom-Mam-Medium	5
																																	NOTE:-		
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	ZMD 5	1	-	-		-	-	-	30	-	2	-	-	-	-	-	1197	-	-	Z-Dom-Mam-Medium-Large	5
																																	NOTE:-		
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	ZMD35	1	-	-		-	-	-	80	-	4	-	-	5	-	-	1197	-	-	Z-Dom-Mam-Sheep	5
																																	NOTE:-		
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	ZMD35	1	-	-		-	-	-	68	-	2	-	-	-	-	-	1197	-	-	Z-Dom-Mam-Sheep	5
																																	NOTE:-		
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	ZMD35	2	-	-		-	-	-	101	-	2	-	-	-	-	-	1197	-	-	Z-Dom-Mam-Sheep	5
																																	NOTE:-		
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	ZMD35	1	-	-		-	-	-	13	-	1	-	-	-	-	-	1197	-	-	Z-Dom-Mam-Sheep	5
																																	NOTE:-		
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	ZMD35	1	-	-		-	-	-	12	-	1	-	-	-	-	-	1197	-	-	Z-Dom-Mam-Sheep	5
																																	NOTE:-		

CATL	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	RQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	ZMD35	1	-	-	-	-	-	85	-	1	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Sheep	5
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	ZMD68	3	-	-	-	-	-	15	-	3	-	-	-	-	-	-	1197	-	69 NOTE:-	Z-Dom-Mam-Pig	5
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	ZMD68	3	-	-	-	-	-	12	-	2	-	-	-	-	-	-	1197	-	69 NOTE:-	Z-Dom-Mam-Pig	5
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	ZMD68	1	-	-	-	-	-	18	-	1	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Pig	5
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	ZMD68	1	-	-	-	-	-	85	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Pig	5
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	ZMD70	3	-	-	-	-	-	13	-	1	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Cow	5
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	ZMD70	3	-	-	-	-	-	12	-	1	-	-	-	-	-	-	1197	-	- NOTE:Attached Bone	Z-Dom-Mam-Cow	5
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	ZMD70	1	-	-	-	-	-	10	-	1	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Cow	5
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	ZMZ 1	63	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	5
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	ZMZ 1	7	-	-	-	-	-	999	-	2	-	-	4	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	5
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	ZRT49	1	-	-	-	-	-	700	-	60	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Tur/Tor-Tortoise	5
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	ZXG72	1	0.007	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Gastro-Channeled-Melk	5
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	ZXP18	6	0.121	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	ZXP18	-	0.061	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	ZXP26	1	0.045	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	ZXP26	-	0.164	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
319	3	-	-	07	-	-	-	02	01	-	-	-	-	-	ZXP26	6	0.032	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
320	3	-	-	07	-	-	-	02	02	-	-	-	-	-	LMB 3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	BIF-ARGILLITE	5
320	3	-	-	07	-	-	-	02	02	-	-	-	-	-	LMB 7	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	BIF-CHERT	5
320	3	-	-	07	-	-	-	02	02	-	-	-	-	-	SAF 3	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Square Cut	5
320	3	-	-	07	-	-	-	02	02	-	-	-	-	-	ZMD 4	1	-	-	-	-	-	120	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Medium	5
320	3	-	-	07	-	-	-	02	02	-	-	-	-	-	ZMD 4	1	-	-	-	-	-	31	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Medium	5
320	3	-	-	07	-	-	-	02	02	-	-	-	-	-	ZMD 4	2	-	-	-	-	-	86	-	1	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Medium	5
320	3	-	-	07	-	-	-	02	02	-	-	-	-	-	ZMD 4	11	-	-	-	-	-	38	-	2	-	-	-	-	-	-	1197	-	69 NOTE:-	Z-Dom-Mam-Medium	5
320	3	-	-	07	-	-	-	02	02	-	-	-	-	-	ZMD 4	1	-	-	-	-	-	7	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Medium	5
320	3	-	-	07	-	-	-	02	02	-	-	-	-	-	ZMD 5	1	-	-	-	-	8	120	-	3	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Medium-Large	5
320	3	-	-	07	-	-	-	02	02	-	-	-	-	-	ZMD35	1	-	-	-	-	-	61	15	12	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Sheep	5

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
320	3	-	-	07	-	-	-	02	02	-	-	-	-	-	ZMD60	1	-	-	-	-	-	13	-	2	-	-	-	-	-	-	1197	-	- NOTE:Bone Attached	Z-Dom-Mam-Pig	5
320	3	-	-	07	-	-	-	02	02	-	-	-	-	-	ZMD70	1	-	-	-	-	-	38	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Cow	5
320	3	-	-	07	-	-	-	02	02	-	-	-	-	-	ZMZ 1	6	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	5
320	3	-	-	07	-	-	-	02	02	-	-	-	-	-	ZXP18	-	0.015	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
320	3	-	-	07	-	-	-	02	02	-	-	-	-	-	ZXP26	1	0.023	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
320	3	-	-	07	-	-	-	02	02	-	-	-	-	-	ZXP26	-	0.021	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
321	3	-	-	07	-	-	-	03	01	-	-	-	-	-	GBA 3	1	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	5
321	3	-	-	07	-	-	-	03	01	-	-	-	-	-	PTR90	1	-	-	-	-	-	-	-	-	-	-	0	1	-	-	752	-	- NOTE:-	P.STEM-UNMEASURABLE STEM	5
321	3	-	-	07	-	-	-	03	01	-	-	-	-	-	SAB 1	-	0.001	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Brick-Gen	5
321	3	-	-	07	-	-	-	03	01	-	-	-	-	-	SAG11	2	0.002	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5
321	3	-	-	07	-	-	-	03	01	-	-	-	-	-	ZMZ 1	5	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	5
321	3	-	-	07	-	-	-	03	01	-	-	-	-	-	ZPZ 1	1	-	-	-	-	-	1	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Fish-Unspecifie	5
321	3	-	-	07	-	-	-	03	01	-	-	-	-	-	ZXP26	-	0.002	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
330	3	-	-	07	-	-	-	03	02	-	-	-	-	-	ZMD 3	2	-	-	-	-	-	38	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Small-Medium	5
330	3	-	-	07	-	-	-	03	02	-	-	-	-	-	ZMZ 1	2	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	5
330	3	-	-	07	-	-	-	03	02	-	-	-	-	-	ZPZ 1	1	-	-	-	-	-	1	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Fish-Unspecifie	5
330	3	-	-	07	-	-	-	03	02	-	-	-	-	-	ZXP18	-	0.001	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
429	3	-	-	08	-	-	-	07	01	EH	-	-	-	-	CRC 2	1	-	1762	1820	-	-	14	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.CREAMWARE-PLAIN	5
401	3	-	-	08	-	-	-	07	01	WH	-	-	-	-	CRW70	1	-	1820	1907	1	-	11	50	-	-	-	-	-	-	-	181	99	- NOTE:-	C.WHTW-SPONGED	5
401	3	-	-	08	-	-	-	07	01	WH	-	-	-	-	CRY 2	1	-	1827	1907	-	-	14	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.YELLOWWARE-PLAIN	5
401	3	-	-	08	-	-	-	07	01	WH	-	-	-	-	SAB 1	-	0.016	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	5
429	3	-	-	08	-	-	-	07	01	EH	-	-	-	-	SAB 1	-	0.006	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	5
429	3	-	-	08	-	-	-	07	01	EH	-	-	-	-	SAF 6	1	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Wire	5
429	3	-	-	08	-	-	-	07	01	EH	-	-	-	-	SAF 6	1	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	5
429	3	-	-	08	-	-	-	07	01	EH	-	-	-	-	SAF 7	4	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	5
429	3	-	-	08	-	-	-	07	01	EH	-	-	-	-	SAG11	6	0.003	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5
401	3	-	-	08	-	-	-	07	01	WH	-	-	-	-	SAG11	2	0.001	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VARB	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
401	3	-	-	88	-	-	-	07	01	WH	-	-	-	-	SOS 1	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	NOTE:-	SMF-Unident Metal	5
401	3	-	-	88	-	-	-	07	01	WH	-	-	-	-	SXA 1	-	0.001	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	5
429	3	-	-	88	-	-	-	07	01	EH	-	-	-	-	SXA 1	-	0.009	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	5
401	3	-	-	88	-	-	-	07	01	WH	-	-	-	-	SXA 2	-	0.002	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Charcoal	5
429	3	-	-	88	-	-	-	07	01	EH	-	-	-	-	SXA 2	-	0.001	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Charcoal	5
429	3	-	-	88	-	-	-	07	01	EH	-	-	-	-	SXA 4	-	0.009	-	-	-	35	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Cinder	5
429	3	-	-	88	-	-	-	07	01	EH	-	-	-	-	SXA 5	-	0.015	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Slag	5
429	3	-	-	88	-	-	-	07	01	EH	-	-	-	-	ZMD60	1	-	-	-	-	-	10	-	1	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Pig	5
429	3	-	-	88	-	-	-	07	01	EH	-	-	-	-	ZMR 1	1	-	-	-	-	-	100	26	1	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Rodent-Unspecified	5
429	3	-	-	88	-	-	-	07	01	EH	-	-	-	-	ZMR 1	2	-	-	-	-	-	100	-	12	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Rodent-Unspecified	5
429	3	-	-	88	-	-	-	07	01	EH	-	-	-	-	ZMZ 1	6	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	5
429	3	-	-	88	-	-	-	07	01	EH	-	-	-	-	ZPZ 1	1	-	-	-	-	-	30	-	1	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Fish-Unspecifie	5
401	3	-	-	88	-	-	-	07	01	WH	-	-	-	-	ZPZ 1	2	-	-	-	-	-	1	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Fish-Unspecifie	5
429	3	-	-	88	-	-	-	07	01	EH	-	-	-	-	ZPZ 1	1	-	-	-	-	-	30	-	1	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Fish-Unspecifie	5
429	3	-	-	88	-	-	-	07	01	EH	-	-	-	-	ZXG50	1	0.002	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Gastr-Slipper-Shell	5
429	3	-	-	88	-	-	-	07	01	EH	-	-	-	-	ZXP10	3	0.006	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
429	3	-	-	88	-	-	-	07	01	EH	-	-	-	-	ZXP10	3	0.006	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
429	3	-	-	88	-	-	-	07	01	EH	-	-	-	-	ZXP10	-	0.013	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
429	3	-	-	88	-	-	-	07	01	EH	-	-	-	-	ZXP26	-	0.072	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
429	3	-	-	88	-	-	-	07	01	EH	-	-	-	-	ZXP26	3	0.009	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
401	3	-	-	88	-	-	-	07	01	WH	-	-	-	-	ZXP26	-	0.036	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
401	3	-	-	88	-	-	-	07	01	WH	-	-	-	-	ZXP26	1	0.012	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
429	3	-	-	88	-	-	-	07	01	EH	-	-	-	-	ZXP26	1	0.033	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
436	3	-	-	88	-	-	-	07	02	EH	-	-	-	-	CRP 2	1	-	1780	1840	-	-	14	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.PEARLWARE-PLAIN	5
436	3	-	-	88	-	-	-	07	02	EH	-	-	-	-	CRW40	1	-	1820	1907	1	-	228	100	-	-	-	-	-	-	-	181	2	- NOTE:-	C.WHTW-UNDGLZ STEM	5
436	3	-	-	88	-	-	-	07	02	EH	-	-	-	-	GBU 1	1	-	-	-	1	-	99	-	4	-	-	-	-	-	119	182	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	5
436	3	-	-	88	-	-	-	07	02	EH	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	5

A-885-01-0007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
436	3	-	-	00	-	-	-	07	02	EH	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	4	-	-	751	-	-	PIPE STEM-MEASURABLE	5
436	3	-	-	00	-	-	-	07	02	EH	-	-	-	-	SAB 1	-	0.035	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	NOTE:- 30	ARCH-Brick-Gen	5
436	3	-	-	00	-	-	-	07	02	EH	-	-	-	-	SAF 7	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	NOTE:- -	ARCH-Unident. Nail	5
436	3	-	-	00	-	-	-	07	02	EH	-	-	-	-	SAG11	3	0.003	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	NOTE:- -	ARCH-Broad_Glass	5
436	3	-	-	00	-	-	-	07	02	EH	-	-	-	-	SXA 1	-	0.013	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	NOTE:- 30	SMF-Coal	5
436	3	-	-	00	-	-	-	07	02	EH	-	-	-	-	SXA 2	-	0.002	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	NOTE:- 30	SMF-Charcoal	5
436	3	-	-	00	-	-	-	07	02	EH	-	-	-	-	SXA 4	-	0.011	-	-	-	35	2	-	-	-	-	-	-	-	-	863	-	NOTE:- 30	SMF-Cinder	5
436	3	-	-	00	-	-	-	07	02	EH	-	-	-	-	ZXP10	-	0.004	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	NOTE:- -	Z-Pelec-Oyster	5
436	3	-	-	00	-	-	-	07	02	WH	-	-	-	-	ZXP10	-	0.001	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	NOTE:- -	Z-Pelec-Oyster	5
436	3	-	-	00	-	-	-	07	02	EH	-	-	-	-	ZXP10	4	0.045	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	NOTE:- -	Z-Pelec-Oyster	5
436	3	-	-	00	-	-	-	07	02	EH	-	-	-	-	ZXP26	-	0.042	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	NOTE:- -	Z-Pelec-Hard-Shell-Clam	5
436	3	-	-	00	-	-	-	07	02	WH	-	-	-	-	ZXP26	-	0.005	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	NOTE:- -	Z-Pelec-Hard-Shell-Clam	5
436	3	-	-	00	-	-	-	07	02	EH	-	-	-	-	ZXP26	2	0.010	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	NOTE:One piece appears sawed. -	Z-Pelec-Hard-Shell-Clam	5
427	3	-	-	00	-	-	-	00	01	EH	-	-	-	-	CER 2	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	NOTE:- -	C.REDWARE-CLEAR_GLAZE	5
484	3	-	-	00	-	-	-	00	01	WH	-	-	-	-	CRP 2	1	-	1780	1840	-	-	10	-	-	-	-	-	-	-	-	101	99	NOTE:- -	C.PEARLWARE-PLAIN	5
484	3	-	-	00	-	-	-	00	01	WH	-	-	-	-	CRP25	1	-	1780	1840	-	-	10	999	-	-	-	-	-	-	-	101	99	NOTE:- -	C.PRLW-EMBOSSED BODY	5
427	3	-	-	00	-	-	-	00	01	EH	-	-	-	-	CRP25	1	-	1780	1840	-	-	10	999	-	-	-	-	-	-	-	101	99	NOTE:- -	C.PRLW-EMBOSSED BODY	5
427	3	-	-	00	-	-	-	00	01	EH	-	-	-	-	CRW 2	1	-	1820	1907	-	-	15	-	-	-	-	-	-	-	-	101	99	NOTE:- 99	C.WHITEWARE-PLAIN	5
427	3	-	-	00	-	-	-	00	01	EH	-	-	-	-	CRW36	1	-	1820	1860	-	-	14	100	-	-	-	-	-	-	-	101	99	NOTE:- -	C.PRLW-UNPLYHF-EARLY STYL	5
427	3	-	-	00	-	-	-	00	01	EH	-	-	-	-	CRW55	1	-	1825	1907	-	-	14	999	-	-	-	-	-	-	-	101	99	NOTE:- -	C.WHTW-TRNS.PR.-OTH CLRS	5
484	3	-	-	00	-	-	-	00	01	WH	-	-	-	-	GBU 1	1	-	-	-	-	9	99	-	1	-	-	-	-	-	-	102	28	NOTE:- -	G-UNIDENT BOTTLE GLASS	5
427	3	-	-	00	-	-	-	00	01	EH	-	-	-	-	GOU 1	3	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	0	NOTE:- -	G-TOTAL UNIDENT GLASS	5
427	3	-	-	00	-	-	-	00	01	EH	-	-	-	-	GTU 1	1	-	-	-	-	1	-	17	2	1	-	-	2	-	120	105	31	NOTE:- -	G-UNIDENT TABLE GLASS	5
427	3	-	-	00	-	-	-	00	01	EH	-	-	-	-	SAB 1	-	0.002	-	-	-	1	2	206	-	-	-	-	-	-	-	216	-	NOTE:- -	ARCH-Brick-Gen	5
427	3	-	-	00	-	-	-	00	01	EH	-	-	-	-	SAB 1	-	0.007	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	NOTE:- -	ARCH-Brick-Gen	5
484	3	-	-	00	-	-	-	00	01	WH	-	-	-	-	SAB 1	-	0.002	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	NOTE:- 30	ARCH-Brick-Gen	5
427	3	-	-	00	-	-	-	00	01	EH	-	-	-	-	SAF 3	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	NOTE:- 30	ARCH-Nail:Square Cut	5

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	HNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
427	3	-	-	08	-	-	-	08	01	EH	-	-	-	-	SAF 6	1	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	5
427	3	-	-	08	-	-	-	08	01	EH	-	-	-	-	SAF 7	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	5
427	3	-	-	08	-	-	-	08	01	EH	-	-	-	-	SAG11	4	0.011	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	69 NOTE:-	ARCH-Broad_Glass	5
427	3	-	-	08	-	-	-	08	01	EH	-	-	-	-	SAG11	5	0.008	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5
427	3	-	-	08	-	-	-	08	01	EH	-	-	-	-	SAG11	1	0.001	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5
427	3	-	-	08	-	-	-	08	01	EH	-	-	-	-	SOS 1	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	- -	-	13 NOTE:-	SMF-Unident Metal	5
427	3	-	-	08	-	-	-	08	01	EH	-	-	-	-	SXA 1	-	0.100	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	5
427	3	-	-	08	-	-	-	08	01	EH	-	-	-	-	SXA 2	-	0.001	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Charcoal	5
484	3	-	-	08	-	-	-	08	01	WH	-	-	-	-	SXA 6	-	0.002	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Coal/Cndr/Clnkr/Slag	5
484	3	-	-	08	-	-	-	08	01	WH	-	-	-	-	ZXP10	1	0.021	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
427	3	-	-	08	-	-	-	08	01	EH	-	-	-	-	ZXP10	1	0.016	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
427	3	-	-	08	-	-	-	08	01	EH	-	-	-	-	ZXP26	2	0.004	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
484	3	-	-	08	-	-	-	08	01	WH	-	-	-	-	ZXP26	-	0.002	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
427	3	-	-	08	-	-	-	08	01	EH	-	-	-	-	ZXP26	-	0.029	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
484	3	-	-	08	-	-	-	08	01	WH	-	-	-	-	ZXP26	1	0.005	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
448	3	-	-	08	-	-	-	10	02	-	-	-	-	-	CPJ 2	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.HRD_PST_PORC-PLAIN	5
441	3	-	-	08	-	-	-	10	03	-	-	-	-	-	ZXP26	-	0.015	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
368	3	-	-	09	-	-	-	-0	-	-	11	05	01	-	CPJ 2	3	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.HRD_PST_PORC-PLAIN	5
368	3	-	-	09	-	-	-	-0	-	-	11	05	01	-	CRC 2	4	-	1762	1820	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	5
368	3	-	-	09	-	-	-	-0	-	-	11	05	01	-	CRP 2	2	-	1788	1848	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PEARLWARE-PLAIN	5
368	3	-	-	09	-	-	-	-0	-	-	11	05	01	-	FDR20	1	0.001	-	-	-	-	5	-	2	-	-	-	-	-	-	1297	-	- NOTE:-	FL-Peach	5
368	3	-	-	09	-	-	-	-0	-	-	11	05	01	-	SAB 1	-	0.004	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	5
368	3	-	-	09	-	-	-	-0	-	-	11	05	01	-	SAB20	-	0.015	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Mortar	5
368	3	-	-	09	-	-	-	-0	-	-	11	05	01	-	SAG11	1	0.001	1820	1926	-	2	577	-	13	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5
368	3	-	-	09	-	-	-	-0	-	-	11	05	01	-	SXA 4	-	0.009	-	-	-	34	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Cinder	5
368	3	-	-	09	-	-	-	-0	-	-	11	05	01	-	ZXP10	-	0.001	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
368	3	-	-	09	-	-	-	-0	-	-	11	05	01	-	ZXP26	1	0.02	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5

A-885-81-8887

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HD	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
368	3	-	-	89	-	-	-	-8	-	-	11	85	81	-	ZXP26	-	8.883	-	-	-	-	788	-	2	-	-	-	58	-	-	1198	-	-	I-Pelec-Hard-Shell-Clam	5
																																	NOTE:-		
369	3	-	-	89	-	-	-	-8	-	-	11	85	82	-	CDZ34	1	-	-	-	1	-	12	19	-	-	-	-	-	-	-	181	99	27	C.STNW-OTHER_UNID	5
																																	NOTE:-		
369	3	-	-	89	-	-	-	-8	-	-	11	85	82	-	CRC 2	1	-	1762	1828	-	-	14	-	-	-	-	-	-	-	-	181	99	-	C.CREAMWARE-PLAIN	5
																																	NOTE:-		
369	3	-	-	89	-	-	-	-8	-	-	11	85	82	-	CRP58	1	-	1888	1848	-	-	14	999	-	-	-	-	-	-	-	181	99	-	C.PRLW-GEN.BL.TRNS.PR.	5
																																	NOTE:-		
369	3	-	-	89	-	-	-	-8	-	-	11	85	82	-	CSL11	1	-	1888	1987	-	-	14	-	-	-	-	-	-	-	-	181	99	-	C.STNW-GRAY-BOD/ALBNY.SLP	5
																																	NOTE:-		
369	3	-	-	89	-	-	-	-8	-	-	11	85	82	-	SAB 1	-	8.881	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	-	ARCH-Brick-Gen	5
																																	NOTE:-		
369	3	-	-	89	-	-	-	-8	-	-	11	85	82	-	SAF 3	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	38	ARCH-Nail;Square Cut	5
																																	NOTE:-		
369	3	-	-	89	-	-	-	-8	-	-	11	85	82	-	SAG12	1	8.888	-	-	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad//Crown Glass	5
																																	NOTE:-		
369	3	-	-	89	-	-	-	-8	-	-	11	85	82	-	SOS 6	1	-	-	-	-	6	2	-	-	-	-	-	-	-	-	-	-	-	SMF-Unident Wood	5
																																	NOTE:-		
369	3	-	-	89	-	-	-	-8	-	-	11	85	82	-	SXA 1	-	8.881	-	-	-	187	2	-	-	-	-	-	-	-	-	863	-	-	SMF-Coal	5
																																	NOTE:-		
369	3	-	-	89	-	-	-	-8	-	-	11	85	82	-	SXA 2	-	8.881	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	-	SMF-Charcoal	5
																																	NOTE:-		
369	3	-	-	89	-	-	-	-8	-	-	11	85	82	-	SXA 4	-	8.881	-	-	-	34	2	-	-	-	-	-	-	-	-	863	-	-	SMF-Cinder	5
																																	NOTE:-		
369	3	-	-	89	-	-	-	-8	-	-	11	85	82	-	ZXP10	-	8.887	-	-	-	-	788	-	2	-	-	-	58	-	-	1198	-	-	I-Pelec-Oyster	5
																																	NOTE:-		
369	3	-	-	89	-	-	-	-8	-	-	11	85	82	-	ZXP26	1	8.883	-	-	-	-	788	-	58	-	-	-	58	-	-	1198	-	-	I-Pelec-Hard-Shell-Clam	5
																																	NOTE:-		
369	3	-	-	89	-	-	-	-8	-	-	11	85	82	-	ZXP26	-	8.888	-	-	-	-	788	-	2	-	-	-	58	-	-	1198	-	-	I-Pelec-Hard-Shell-Clam	5
																																	NOTE:-		
339	3	-	-	89	-	-	-	83	81	-	-	-	-	-	CER 4	5	-	-	-	-	-	18	-	-	-	-	-	-	-	-	181	99	69	C.REDWARE-DK_BRN-BLK_GLZ	5
																																	NOTE:-		
339	3	-	-	89	-	-	-	83	81	-	-	-	-	-	CER68	1	-	-	-	-	-	15	-	-	-	-	-	-	-	-	181	99	-	C.RDWR-BLK_GLZ-CORSE_BODY	5
																																	NOTE:-		
339	3	-	-	89	-	-	-	83	81	-	-	-	-	-	CER68	3	-	-	-	-	-	14	-	-	-	-	-	-	-	-	181	99	-	C.RDWR-BLK_GLZ-CORSE_BODY	5
																																	NOTE:-		
339	3	-	-	89	-	-	-	83	81	-	-	-	-	-	CPJ 2	2	-	-	-	-	-	14	-	-	-	-	-	-	-	-	181	99	-	C.HRD_PST_PORC-PLAIN	5
																																	NOTE:-		
339	3	-	-	89	-	-	-	83	81	-	-	-	-	-	CPJ 2	1	-	-	-	-	-	12	-	-	-	-	-	-	-	-	181	99	-	C.HRD_PST_PORC-PLAIN	5
																																	NOTE:-		
339	3	-	-	89	-	-	-	83	81	-	-	-	-	-	CPJ 2	1	-	-	-	-	-	17	-	-	-	-	-	-	-	-	181	99	-	C.HRD_PST_PORC-PLAIN	5
																																	NOTE:-		
339	3	-	-	89	-	-	-	83	81	-	-	-	-	-	CPP48	2	-	-	-	1	-	15	19	-	-	-	-	-	-	-	181	99	68	C.O.E.P-OGLZ DEC DATED	5
																																	NOTE:-		
339	3	-	-	89	-	-	-	83	81	-	-	-	-	-	CRC 2	3	-	1762	1828	-	-	14	-	-	-	-	-	-	-	-	181	99	-	C.CREAMWARE-PLAIN	5
																																	NOTE:-		
339	3	-	-	89	-	-	-	83	81	-	-	-	-	-	CRK98	4	-	-	-	-	-	682	48	-	-	-	-	-	-	-	181	99	61	C.OTH REFINED EARTHENWARE	5
																																	NOTE:-		
339	3	-	-	89	-	-	-	83	81	-	-	-	-	-	CRP 2	8	-	1788	1848	-	-	14	-	-	-	-	-	-	-	-	181	99	-	C.PEARLWARE-PLAIN	5
																																	NOTE:-		
339	3	-	-	89	-	-	-	83	81	-	-	-	-	-	CRP 2	1	-	1788	1848	1	-	16	-	-	-	-	-	-	-	-	181	99	-	C.PEARLWARE-PLAIN	5
																																	NOTE:-		
339	3	-	-	89	-	-	-	83	81	-	-	-	-	-	CRP58	2	-	1888	1848	-	-	14	999	-	-	-	-	-	-	-	181	99	-	C.PRLW-GEN.BL.TRNS.PR.	5
																																	NOTE:-		

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	GBA 3	1	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	5
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	GBU 1	1	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	5
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	GDU 1	4	-	-	-	-	-	1	-	1	-	-	-	1	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	5
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	GDU 1	1	-	-	-	-	-	99	-	1	-	120	-	1	-	-	110	0	19 NOTE:-	G-TOTAL UNIDENT GLASS	5
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	GDU 1	1	-	-	-	-	-	99	-	2	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	5
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	GDU 1	3	-	-	-	-	-	99	-	1	-	-	-	1	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	5
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	GDU 1	9	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	5
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	LMC26	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	C-QUARTZ	5
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	LUF26	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	FLK-QUARTZ	5
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	PTS 1	2	-	-	-	-	-	-	-	-	-	-	-	4	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	5
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	5
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	SAB 1	-	0.4	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Ben	5
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	SAB20	-	0.15	-	-	-	102	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	5
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	SAF 3	11	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	5
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	SAF 3	13	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	5
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	SAF 6	20	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	5
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	SAF 6	19	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	5
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	SAF 7	30	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	5
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	SAF13	3	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Unid Nail,Tack,Screw	5
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	SAG11	9	0.006	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	SAG11	16	0.012	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	SAG11	46	0.016	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	SAG11	1	0.001	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	SAG11	20	0.008	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	SCF 3	1	-	-	-	-	2	65	-	-	-	-	-	-	-	-	531	-	13 NOTE:-	SMF-Clthng-Button Domed	5
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	SCF13	1	-	-	-	-	46	1	-	-	-	-	-	-	-	-	531	-	- NOTE:-	SMF-Clthng-Snap	5
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	SOS 1	14	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	13 NOTE:-	SMF-Unident Metal	5

A-085-01-0007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	SOS99	2	-	-	-	-	999	2	-	-	-	-	-	-	-	-	-	-	NOTE:-	SMF-Unident. Material	5
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	SXA 1	-	0.525	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Coal	5
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	SXA 4	-	0.001	-	-	-	35	2	-	-	-	-	-	-	-	-	863	-	NOTE:-	SMF-Cinder	5
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	SXA 5	-	0.325	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Coal	5
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	SXH10	2	-	-	-	-	45	2	-	-	-	-	-	-	-	-	898	-	NOTE:-	SMF-Misc. Wire	5
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	SXH98	1	-	-	-	-	45	15	-	-	-	-	-	-	-	-	898	-	NOTE:-	SMF-Misc Hardware	5
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	SXM98	1	-	-	-	-	46	85	-	-	-	-	-	-	-	-	858	-	NOTE:-	SMF-Poss ID Machine Parts	5
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	ZBI 1	1	-	-	-	-	-	52	-	1	-	-	-	-	-	-	1199	-	NOTE:Identifiable	Z-Unident-Bird-Unspecifie	5
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	ZMD 4	5	-	-	-	-	-	30	-	2	-	-	-	-	-	-	1197	-	69	Z-Dom-Mam-Medium	5
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	ZMR 2	1	-	-	-	-	-	107	-	2	-	-	-	-	-	-	1198	-	NOTE:-	Z-Rodent-Small	5
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	ZMZ 1	1	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1199	-	NOTE:-	Z-Unident-Mam-Unspec.Othe	5
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	ZPZ 1	3	-	-	-	-	-	30	-	2	-	-	-	-	-	-	1199	-	NOTE:-	Z-Unident-Fish-Unspecifie	5
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	ZI676	2	0.001	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	NOTE:-	Z-Gastr-Oyster-Drill	5
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	ZIP10	-	0.003	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	NOTE:-	Z-Pelec-Oyster	5
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	ZIP26	-	0.065	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	NOTE:-	Z-Pelec-Hard-Shell-Claw	5
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	ZIP26	1	0.017	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	NOTE:-	Z-Pelec-Hard-Shell-Claw	5
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	ZIP35	-	0.001	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	NOTE:-	Z-Pelec-Razor-Claw	5
339	3	-	-	09	-	-	-	03	01	-	-	-	-	-	ZIP37	3	0.007	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	NOTE:-	Z-Pelec-Atlant-Surf-Claw	5
350	3	-	-	09	-	-	-	03	02	-	-	-	-	-	CER 4	5	-	-	-	-	-	14	752	-	-	-	-	-	-	-	101	99	NOTE:-	C.REDWARE-DK_BRN-BLK_GLZ	5
350	3	-	-	09	-	-	-	03	02	-	-	-	-	-	CPJ 2	3	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	NOTE:-	C.HRD_PST_PORC-PLAIN	5
350	3	-	-	09	-	-	-	03	02	-	-	-	-	-	CPP30	1	-	-	-	-	-	15	19	-	-	-	-	-	-	-	101	99	NOTE:-	C.O.E.P-MISC.OVGLZ DEC	5
350	3	-	-	09	-	-	-	03	02	-	-	-	-	-	CPP30	2	-	-	-	-	-	3	100	-	-	-	-	-	-	-	101	99	69	C.O.E.P-MISC.OVGLZ DEC	5
350	3	-	-	09	-	-	-	03	02	-	-	-	-	-	CRC 2	1	-	1762	1820	-	-	14	-	-	-	-	-	-	-	-	101	99	NOTE:-	C.CREAMWARE-PLAIN	5
350	3	-	-	09	-	-	-	03	02	-	-	-	-	-	CRD11	1	-	1640	1880	1	-	15	999	-	-	-	-	-	-	-	101	99	NOTE:-	C.DLFTW-WH.G.W/BL.DEC-GEN	5
350	3	-	-	09	-	-	-	03	02	-	-	-	-	-	CRP 2	1	-	1780	1840	-	-	3	-	-	-	-	-	-	-	-	101	99	NOTE:-	C.PEARLWARE-PLAIN	5
350	3	-	-	09	-	-	-	03	02	-	-	-	-	-	CRP 2	6	-	1780	1840	-	-	14	-	-	-	-	-	-	-	-	101	99	NOTE:-	C.PEARLWARE-PLAIN	5
350	3	-	-	09	-	-	-	03	02	-	-	-	-	-	CRP50	1	-	1880	1840	1	-	15	999	-	-	-	-	-	-	-	101	99	NOTE:-	C.PRLW-GEN.BL.TRNS.PR.	5

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	HNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMRTS	TRANS	DEPUNIT
350	3	-	-	89	-	-	-	83	82	-	-	-	-	-	CRY 2	1	-	1827	1987	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.YELLOWWARE-PLAIN	5
350	3	-	-	89	-	-	-	83	82	-	-	-	-	-	GBA 3	2	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	5
350	3	-	-	89	-	-	-	83	82	-	-	-	-	-	GBU 1	1	-	-	-	-	-	99	-	7	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	5
350	3	-	-	89	-	-	-	83	82	-	-	-	-	-	GOU 1	1	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	5
350	3	-	-	89	-	-	-	83	82	-	-	-	-	-	GOU 1	1	-	-	-	1	-	99	-	1	-	128	-	2	-	132	110	0	19 NOTE:-	G-TOTAL UNIDENT GLASS	5
350	3	-	-	89	-	-	-	83	82	-	-	-	-	-	PTE98	1	-	-	-	-	-	-	-	-	-	-	1	1	-	-	751	-	- NOTE:-	P.BOWL-UNIDENT SHAPE	5
350	3	-	-	89	-	-	-	83	82	-	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	5
350	3	-	-	89	-	-	-	83	82	-	-	-	-	-	SAB 1	-	0.3	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	5
350	3	-	-	89	-	-	-	83	82	-	-	-	-	-	SAB20	-	0.15	-	-	-	102	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	5
350	3	-	-	89	-	-	-	83	82	-	-	-	-	-	SAF 3	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	5
350	3	-	-	89	-	-	-	83	82	-	-	-	-	-	SAF 3	6	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	5
350	3	-	-	89	-	-	-	83	82	-	-	-	-	-	SAF 6	6	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	5
350	3	-	-	89	-	-	-	83	82	-	-	-	-	-	SAF 7	8	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	5
350	3	-	-	89	-	-	-	83	82	-	-	-	-	-	SAG11	17	0.011	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5
350	3	-	-	89	-	-	-	83	82	-	-	-	-	-	SAG11	4	0.002	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5
350	3	-	-	89	-	-	-	83	82	-	-	-	-	-	SAG11	4	0.002	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5
350	3	-	-	89	-	-	-	83	82	-	-	-	-	-	SAG11	8	0.006	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5
350	3	-	-	89	-	-	-	83	82	-	-	-	-	-	SGP11	1	-	-	-	-	128	1	-	-	-	-	-	-	-	-	427	-	- NOTE:-	SMF-Gunflint-Whole	5
350	3	-	-	89	-	-	-	83	82	-	-	-	-	-	SXA 1	-	0.05	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	5
350	3	-	-	89	-	-	-	83	82	-	-	-	-	-	SXA 5	-	0.000	-	-	-	1	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Slag	5
350	3	-	-	89	-	-	-	83	82	-	-	-	-	-	ZMD 4	3	-	-	-	-	-	128	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Medium	5
350	3	-	-	89	-	-	-	83	82	-	-	-	-	-	ZX671	-	0.006	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Gastr-Fulgur-Welk	5
350	3	-	-	89	-	-	-	83	82	-	-	-	-	-	ZXP10	-	0.001	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
350	3	-	-	89	-	-	-	83	82	-	-	-	-	-	ZXP26	1	0.000	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
350	3	-	-	89	-	-	-	83	82	-	-	-	-	-	ZXP26	-	0.026	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
350	3	-	-	89	-	-	-	83	82	-	-	-	-	-	ZXP35	-	0.001	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Razor-Clam	5
362	3	-	-	89	-	-	-	83	83	-	-	-	-	-	CER 4	2	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-DK_BRN-BLK_GLZ	5

A-085-01-0007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PR	US	UL	HQ	FEA	FS	FL	MD	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	KNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
362	3	-	-	89	-	-	-	03	03	-	-	-	-	-	CPJ 2	1	-	-	-	1	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.HRD_PST_PORC-PLAIN	5
362	3	-	-	89	-	-	-	03	03	-	-	-	-	-	CPP10	1	-	-	-	1	-	15	207	-	-	-	-	-	-	-	101	99	- NOTE:-	C.O.E.P-MISC UGLZ BLUE	5
362	3	-	-	89	-	-	-	03	03	-	-	-	-	-	CPP30	1	-	-	-	-	-	14	202	-	-	-	-	-	-	-	101	99	- NOTE:-	C.O.E.P-MISC.OVGLZ DEC	5
362	3	-	-	89	-	-	-	03	03	-	-	-	-	-	CRC 2	1	-	1762	1820	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	5
362	3	-	-	89	-	-	-	03	03	-	-	-	-	-	CRP10	1	-	1780	1840	-	-	15	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLN-SHELL EDGE-BLUE	5
362	3	-	-	89	-	-	-	03	03	-	-	-	-	-	CRP30	2	-	1800	1840	-	-	14	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLN-GEN.BL.TRMS.PR.	5
362	3	-	-	89	-	-	-	03	03	-	-	-	-	-	GOU 1	2	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	0	- NOTE:-	G-TOTAL UNIBENT GLASS	5
362	3	-	-	89	-	-	-	03	03	-	-	-	-	-	GOU 1	3	-	-	-	-	-	99	-	1	-	-	-	1	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	5
362	3	-	-	89	-	-	-	03	03	-	-	-	-	-	LUF20	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	FLK-JASPER	5
362	3	-	-	89	-	-	-	03	03	-	-	-	-	-	SAB 1	-	0.65	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	5
362	3	-	-	89	-	-	-	03	03	-	-	-	-	-	SAB20	-	0.011	-	-	-	102	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	5
362	3	-	-	89	-	-	-	03	03	-	-	-	-	-	SAF 3	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	5
362	3	-	-	89	-	-	-	03	03	-	-	-	-	-	SAF 3	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Square Cut	5
362	3	-	-	89	-	-	-	03	03	-	-	-	-	-	SAF 6	3	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	5
362	3	-	-	89	-	-	-	03	03	-	-	-	-	-	SAF 7	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	5
362	3	-	-	89	-	-	-	03	03	-	-	-	-	-	SAG11	9	0.007	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5
362	3	-	-	89	-	-	-	03	03	-	-	-	-	-	SAG11	2	0.001	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5
362	3	-	-	89	-	-	-	03	03	-	-	-	-	-	SAG11	5	0.002	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5
362	3	-	-	89	-	-	-	03	03	-	-	-	-	-	SIA 1	-	0.007	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	5
362	3	-	-	89	-	-	-	03	03	-	-	-	-	-	ZMR20	1	-	-	-	-	-	7	-	1	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Rodent-Rat	5
362	3	-	-	89	-	-	-	03	03	-	-	-	-	-	ZXP10	-	0.02	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
362	3	-	-	89	-	-	-	03	03	-	-	-	-	-	ZXP26	-	0.013	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
371	3	-	-	89	-	-	-	05	03	-	-	-	-	-	CER 1	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-UNGLAZED	5
371	3	-	-	89	-	-	-	05	03	-	-	-	-	-	SAB 1	-	0.189	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	5
371	3	-	-	89	-	-	-	05	03	-	-	-	-	-	SAG12	2	0.001	-	-	-	2	577	-	13	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad//Crown Glass	5
371	3	-	-	89	-	-	-	05	03	-	-	-	-	-	SIA 1	-	0.002	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	5
371	3	-	-	89	-	-	-	05	03	-	-	-	-	-	ZXP10	-	0.001	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
371	3	-	-	89	-	-	-	05	03	-	-	-	-	-	IXP26	-	0.003	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	I-Pelec-Hard-Shell-Clam	5
385	3	-	-	89	-	-	-	05	04	-	-	-	-	-	GBU 1	1	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	20	- NOTE:-	G-UNIDENT BOTTLE GLASS	5
385	3	-	-	89	-	-	-	05	04	-	-	-	-	-	SAB 1	-	0.014	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	5
385	3	-	-	89	-	-	-	05	04	-	-	-	-	-	SAF 3	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Square Cut	5
385	3	-	-	89	-	-	-	05	04	-	-	-	-	-	SAG11	1	0.001	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5
385	3	-	-	89	-	-	-	05	04	-	-	-	-	-	SAP 1	1	-	-	-	-	1	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARC-Pip/Cndt-Sltglz Stnwr	5
385	3	-	-	89	-	-	-	05	04	-	-	-	-	-	SDS 1	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	- -	-	- NOTE:-	SMF-Unident Metal	5
385	3	-	-	89	-	-	-	05	04	-	-	-	-	-	SXA 1	-	0.002	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	5
385	3	-	-	89	-	-	-	05	04	-	-	-	-	-	IXP10	-	0.001	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	I-Pelec-Oyster	5
385	3	-	-	89	-	-	-	05	04	-	-	-	-	-	IXP26	-	0.003	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	I-Pelec-Hard-Shell-Clam	5
381	3	-	-	89	-	-	-	08	01	-	-	-	-	-	CPP10	1	-	-	-	-	-	15	298	-	-	-	-	-	-	-	101	99	- NOTE:-	C.O.E.P-MISC UGLZ BLUE	5
381	3	-	-	89	-	-	-	08	01	-	-	-	-	-	SAB 1	-	0.002	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	5
381	3	-	-	89	-	-	-	08	01	-	-	-	-	-	SAB20	-	0.022	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	5
381	3	-	-	89	-	-	-	08	01	-	-	-	-	-	SAF 3	5	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	5
381	3	-	-	89	-	-	-	08	01	-	-	-	-	-	SAF 3	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	5
381	3	-	-	89	-	-	-	08	01	-	-	-	-	-	SAG12	1	0.001	-	-	-	2	577	-	13	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad//Crown Glass	5
381	3	-	-	89	-	-	-	08	01	-	-	-	-	-	SXA 1	-	0.000	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	5
381	3	-	-	89	-	-	-	08	01	-	-	-	-	-	SXA 2	-	0.001	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Charcoal	5
381	3	-	-	89	-	-	-	08	01	-	-	-	-	-	IMD 3	1	-	-	-	-	-	38	-	2	-	3	-	-	-	-	1197	-	- NOTE:-	I-Dom-Mam-Small-Medium	5
381	3	-	-	89	-	-	-	08	01	-	-	-	-	-	IXP10	-	0.001	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	I-Pelec-Oyster	5
381	3	-	-	89	-	-	-	08	01	-	-	-	-	-	IXP10	1	0.051	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	- NOTE:-	I-Pelec-Oyster	5
381	3	-	-	89	-	-	-	08	01	-	-	-	-	-	IXP37	-	0.001	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	I-Pelec-Atlant-Surf-Clam	5
387	3	-	-	89	-	-	-	08	02	-	-	-	-	-	LUF 3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	FLK-ARGILLITE	5
387	3	-	-	89	-	-	-	08	02	-	-	-	-	-	SAG11	1	0.001	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5
387	3	-	-	89	-	-	-	08	02	-	-	-	-	-	SXA 1	-	0.009	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Coal	5
387	3	-	-	89	-	-	-	08	02	-	-	-	-	-	SXA 5	-	0.001	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Slag	5
395	3	-	-	89	-	-	-	08	03	-	-	-	-	-	CER 4	2	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-DK_BRN-BLK_GLZ	5

A-885-01-0007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
581	3	-	-	89	-	-	-	-	-	-	11	05	05	-	CER 9	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.RDWR-YL-BN.GLZ/MANG.MOT	5
581	3	-	-	89	-	-	-	-	-	-	11	05	05	-	CER60	1	-	-	-	1	-	14	752	-	-	-	-	-	-	-	101	99	- NOTE:-	C.RDWR-BLK_GLZ-CORSE_BODY	5
581	3	-	-	89	-	-	-	-	-	-	11	05	05	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	5
581	3	-	-	89	-	-	-	-	-	-	11	05	05	-	SAB 1	-	0.173	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	5
581	3	-	-	89	-	-	-	-	-	-	11	05	05	-	SIA 1	-	0.002	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Coal	5
581	3	-	-	89	-	-	-	-	-	-	11	05	05	-	ZXG60	1	0.001	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Gastr-Eastern-Mud-Snail	5
581	3	-	-	89	-	-	-	-	-	-	11	05	05	-	ZXP10	-	0.002	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
581	3	-	-	89	-	-	-	-	-	-	11	05	05	-	ZXP26	-	0.002	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
589	3	-	-	89	-	-	-	-	-	-	11	05	06	-	SAB 1	-	0.036	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Brick-Gen	5
589	3	-	-	89	-	-	-	-	-	-	11	05	06	-	SAG11	1	0.001	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5
589	3	-	-	89	-	-	-	-	-	-	11	05	06	-	SIA 1	-	0.002	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Coal	5
589	3	-	-	89	-	-	-	-	-	-	11	05	06	-	SIA 5	-	0.001	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Slag	5
589	3	-	-	89	-	-	-	-	-	-	11	05	06	-	ZBZ 1	1	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Bird-Unspecifie	5
589	3	-	-	89	-	-	-	-	-	-	11	05	06	-	ZXP10	1	0.002	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
589	3	-	-	89	-	-	-	-	-	-	11	05	06	-	ZXP26	-	0.005	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
688	3	-	-	89	-	-	-	-	-	-	11	05	07	-	CER 4	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-DK_BRN-BLK_GLZ	5
688	3	-	-	89	-	-	-	-	-	-	11	05	07	-	GOU 1	1	-	-	-	-	-	99	-	1	-	-	-	1	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	5
688	3	-	-	89	-	-	-	-	-	-	11	05	07	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	5
688	3	-	-	89	-	-	-	-	-	-	11	05	07	-	SAB 1	-	0.045	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	5
688	3	-	-	89	-	-	-	-	-	-	11	05	07	-	SAF 7	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	5
688	3	-	-	89	-	-	-	-	-	-	11	05	07	-	SAG12	-	0.003	-	-	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad//Crown Glass	5
688	3	-	-	89	-	-	-	-	-	-	11	05	07	-	SDS10	1	-	-	-	-	117	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Rock/Stone	5
688	3	-	-	89	-	-	-	-	-	-	11	05	07	-	SIA 1	-	0.001	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Coal	5
688	3	-	-	89	-	-	-	-	-	-	11	05	07	-	SIA 2	-	0.001	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Charcoal	5
688	3	-	-	89	-	-	-	-	-	-	11	05	07	-	ZXP10	-	0.001	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
688	3	-	-	89	-	-	-	-	-	-	11	05	07	-	ZXP26	-	0.005	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
584	3	-	-	89	-	-	-	-	-	-	11	09	01	-	CER 8	1	-	-	-	-	-	14	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.RDWR-CL_GLZ_W/MANG.DEC.	5

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HD	FEA	FS	FL	HD	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
584	3	-	-	89	-	-	-	-	-	-	11	89	81	-	CER68	1	-	-	-	-	-	14	752	-	-	-	-	-	-	-	181	99	- NOTE:-	C.RDWR-BLK_GLZ-CORSE_BODY	5
584	3	-	-	89	-	-	-	-	-	-	11	89	81	-	CPJ 2	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.HRD_PST_PORC-PLAIN	5
584	3	-	-	89	-	-	-	-	-	-	11	89	81	-	CRC 2	5	-	1762	1828	-	-	16	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.CREAMWARE-PLAIN	5
584	3	-	-	89	-	-	-	-	-	-	11	89	81	-	CRP58	3	-	1888	1848	1	1	215	281	1	-	-	-	-	58	181	2	68 NOTE:-	C.PRLN-GEN.BL.TRNS.PR.	5
584	3	-	-	89	-	-	-	-	-	-	11	89	81	-	GBU 1	1	-	-	-	-	-	99	-	9	-	-	-	-	-	-	182	28	34 NOTE:-	G-UNIDENT BOTTLE GLASS	5
584	3	-	-	89	-	-	-	-	-	-	11	89	81	-	GBU 1	1	-	-	-	-	-	99	-	5	-	-	99	-	-	1478	182	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	5
584	3	-	-	89	-	-	-	-	-	-	11	89	81	-	GBU 1	1	-	-	-	-	-	99	-	9	-	-	-	-	-	-	182	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	5
584	3	-	-	89	-	-	-	-	-	-	11	89	81	-	GOU 1	18	-	-	-	-	-	99	-	1	-	-	-	2	-	-	118	8	- NOTE:-	G-TOTAL UNIDENT GLASS	5
584	3	-	-	89	-	-	-	-	-	-	11	89	81	-	GOU 1	2	-	-	-	-	-	99	-	1	-	-	-	1	-	-	118	8	- NOTE:-	G-TOTAL UNIDENT GLASS	5
584	3	-	-	89	-	-	-	-	-	-	11	89	81	-	GOU 1	1	-	-	-	-	-	99	-	1	-	128	-	2	-	-	118	8	35 NOTE:-	G-TOTAL UNIDENT GLASS	5
584	3	-	-	89	-	-	-	-	-	-	11	89	81	-	GTU 1	1	-	-	-	-	-	1	1	1	-	-	-	2	-	1338	185	31	- NOTE:-	G-UNIDENT TABLE GLASS	5
584	3	-	-	89	-	-	-	-	-	-	11	89	81	-	GTU 1	1	-	-	-	-	-	99	194	1	-	-	-	2	-	1338	185	31	- NOTE:-	G-UNIDENT TABLE GLASS	5
584	3	-	-	89	-	-	-	-	-	-	11	89	81	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	4	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	5
584	3	-	-	89	-	-	-	-	-	-	11	89	81	-	SAB 1	-	0.888	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	38 NOTE:-	ARCH-Brick-Gen	5
584	3	-	-	89	-	-	-	-	-	-	11	89	81	-	SAB28	-	0.849	-	-	-	181	2	-	-	-	-	-	-	-	-	216	-	38 NOTE:-	ARCH-Mortar	5
584	3	-	-	89	-	-	-	-	-	-	11	89	81	-	SAG11	1	0.887	1828	1926	-	2	577	-	14	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	5
584	3	-	-	89	-	-	-	-	-	-	11	89	81	-	SAG12	17	0.812	-	-	-	2	577	-	13	-	-	-	-	-	-	211	-	19 NOTE:-	ARCH-Broad//Crown Glass	5
584	3	-	-	89	-	-	-	-	-	-	11	89	81	-	SOS 1	5	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	38 NOTE:-	SMF-Unident Metal	5
584	3	-	-	89	-	-	-	-	-	-	11	89	81	-	SOS 2	-	0.881	-	-	-	36	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Unident Glass	5
584	3	-	-	89	-	-	-	-	-	-	11	89	81	-	SOS10	2	-	-	-	-	117	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Rock/Stone	5
584	3	-	-	89	-	-	-	-	-	-	11	89	81	-	ZMD 4	5	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Medium	5
584	3	-	-	89	-	-	-	-	-	-	11	89	81	-	ZMR10	1	-	-	-	-	-	7	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Rodent-Mouse	5
584	3	-	-	89	-	-	-	-	-	-	11	89	81	-	ZXP10	2	0.838	-	-	-	-	700	-	1	-	-	-	50	-	-	1196	-	- NOTE:-	Z-Pelec-Oyster	5
584	3	-	-	89	-	-	-	-	-	-	11	89	81	-	ZXP26	-	0.811	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
584	3	-	-	89	-	-	-	-	-	-	11	89	81	-	ZXP26	1	0.843	-	-	-	-	700	-	1	-	-	-	50	-	-	1195	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
584	3	-	-	27	-	-	-	-	-	-	11	89	81	-	ZXP26	1	0.882	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
687	3	-	-	89	-	-	-	-	-	-	11	89	82	-	CEU10	1	-	1678	1795	1	-	14	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.BUFF/YEL.BOD.LEAD GLZ	5

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
689	3	-	-	89	-	-	-	-	-	-	11	89	02	-	CPP38	2	-	-	-	1	-	11	100	-	-	-	-	-	-	-	101	99	60 NOTE:-	C.O.E.P-MISC.OVGLZ DEC	5
689	3	-	-	89	-	-	-	-	-	-	11	89	02	-	CPP52	1	-	1748	1788	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.O.E.P-OTHER BRN GLZ	5
689	3	-	-	89	-	-	-	-	-	-	11	89	02	-	CRK98	1	-	-	-	-	-	682	48	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.OTH REFINED EARTHENWARE	5
689	3	-	-	89	-	-	-	-	-	-	11	89	02	-	CRP35	1	-	1788	1828	1	-	15	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLN-UGLZ BLUE HNDPT	5
689	3	-	-	89	-	-	-	-	-	-	11	89	02	-	CRP35	1	-	1788	1828	-	-	14	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLN-UGLZ BLUE HNDPT	5
689	3	-	-	89	-	-	-	-	-	-	11	89	02	-	CRP60	1	-	1798	1868	-	-	15	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLN-DIPPED-GENERAL	5
689	3	-	-	89	-	-	-	-	-	-	11	89	02	-	CSL 2	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.STNN-GY.S.G-PLAIN	5
689	3	-	-	89	-	-	-	-	-	-	11	89	02	-	GOU 1	1	-	-	-	-	-	99	-	-	1	-	128	-	2	-	110	8	35 NOTE:-	G-TOTAL UNIDENT GLASS	5
689	3	-	-	89	-	-	-	-	-	-	11	89	02	-	GOU 1	1	-	-	-	-	-	1	-	-	1	-	-	-	1	-	110	8	- NOTE:-	G-TOTAL UNIDENT GLASS	5
689	3	-	-	89	-	-	-	-	-	-	11	89	02	-	GOU 1	8	-	-	-	-	-	99	-	-	1	-	-	-	2	-	110	8	- NOTE:-	G-TOTAL UNIDENT GLASS	5
689	3	-	-	89	-	-	-	-	-	-	11	89	02	-	GOU 1	5	-	-	-	-	-	99	-	-	1	-	-	-	1	-	110	8	- NOTE:-	G-TOTAL UNIDENT GLASS	5
689	3	-	-	89	-	-	-	-	-	-	11	89	02	-	SAB 1	-	0.046	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	38 NOTE:-	ARCH-Brick-Gen	5
689	3	-	-	89	-	-	-	-	-	-	11	89	02	-	SAB28	-	0.002	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Mortar	5
689	3	-	-	89	-	-	-	-	-	-	11	89	02	-	SAB76	7	-	-	-	-	6	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Misc Arch Wood	5
689	3	-	-	89	-	-	-	-	-	-	11	89	02	-	SAE 5	1	-	-	-	-	1	2	-	-	-	-	-	-	-	-	214	-	- NOTE:-	ARCH-Insulator	5
689	3	-	-	89	-	-	-	-	-	-	11	89	02	-	SAF 6	2	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	5
689	3	-	-	89	-	-	-	-	-	-	11	89	02	-	SAG11	1	0.001	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5
689	3	-	-	89	-	-	-	-	-	-	11	89	02	-	SAG11	13	0.006	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5
689	3	-	-	89	-	-	-	-	-	-	11	89	02	-	SAG11	3	0.004	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	69 NOTE:-	ARCH-Broad_Glass	5
689	3	-	-	89	-	-	-	-	-	-	11	89	02	-	SAG11	1	0.001	1828	1926	-	2	577	-	18	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5
689	3	-	-	89	-	-	-	-	-	-	11	89	02	-	SAG11	2	0.003	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	5
689	3	-	-	89	-	-	-	-	-	-	11	89	02	-	SAG12	2	0.002	-	-	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad//Crown Glass	5
689	3	-	-	89	-	-	-	-	-	-	11	89	02	-	SAT 1	1	-	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Tile- Gen.	5
689	3	-	-	89	-	-	-	-	-	-	11	89	02	-	SOS 1	5	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	13 NOTE:-	SMF-Unident Metal	5
689	3	-	-	89	-	-	-	-	-	-	11	89	02	-	SXT98	1	-	-	-	-	45	2	-	-	-	-	-	-	-	-	861	-	- NOTE:-	SMF-Misc. Tool Parts	5
689	3	-	-	89	-	-	-	-	-	-	11	89	02	-	ZBZ 1	1	-	-	-	-	-	109	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Bird-Unspecifie	5
689	3	-	-	89	-	-	-	-	-	-	11	89	02	-	ZPZ 1	1	-	-	-	-	-	1	-	1	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Fish-Unspecifie	5

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
609	3	-	-	09	-	-	-	-	-	-	11	09	02	-	ZXP26	-	0.000	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
611	3	-	-	09	-	-	-	-	-	-	11	09	03	-	SAB 1	-	0.865	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	5
611	3	-	-	09	-	-	-	-	-	-	11	09	03	-	SAF 7	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Unident. Nail	5
611	3	-	-	09	-	-	-	-	-	-	11	09	03	-	SDS 6	7	-	-	-	-	6	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Unident Wood	5
611	3	-	-	09	-	-	-	-	-	-	11	09	03	-	ZXP 1	-	0.881	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster/Clam	5
337	3	-	-	10	-	-	-	-	-	-	08	01	01	-	CER 1	2	-	-	-	-	-	520	-	-	-	-	-	-	-	-	856	8	- NOTE:-	C.PEDWARE-UNGLAZED	5
337	3	-	-	10	-	-	-	-	-	-	08	01	01	-	CES15	1	-	1670	1850	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.R.B.S-TRAILED_&_COMBED	5
337	3	-	-	10	-	-	-	-	-	-	08	01	01	-	CSL 3	1	-	-	-	-	-	785	50	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.STNW-GY.S.G-W/HNDPT DEC	5
337	3	-	-	10	-	-	-	-	-	-	08	01	01	-	CSL11	4	-	1800	1907	-	-	785	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.STNW-GRAY-BOD/ALBNY.SLP	5
337	3	-	-	10	-	-	-	-	-	-	08	01	01	-	GBA 3	2	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	5
337	3	-	-	10	-	-	-	-	-	-	08	01	01	-	GBU 1	1	-	-	-	-	-	1	-	1	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	5
337	3	-	-	10	-	-	-	-	-	-	08	01	01	-	GBU 1	1	-	-	-	-	-	99	-	1	-	-	99	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	5
337	3	-	-	10	-	-	-	-	-	-	08	01	01	-	GBZ 1	1	-	-	-	1	-	99	-	24	-	-	-	-	-	130	102	24	- NOTE:-	G-BEVERAGE/GENERAL	5
337	3	-	-	10	-	-	-	-	-	-	08	01	01	-	GDU 1	3	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	5
337	3	-	-	10	-	-	-	-	-	-	08	01	01	-	SAB 1	-	0.84	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	5
337	3	-	-	10	-	-	-	-	-	-	08	01	01	-	SAB 1	-	0.813	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	5
337	3	-	-	10	-	-	-	-	-	-	08	01	01	-	SAF 7	4	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	5
337	3	-	-	10	-	-	-	-	-	-	08	01	01	-	SAG11	3	0.885	1820	1926	-	2	577	-	13	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5
337	3	-	-	10	-	-	-	-	-	-	08	01	01	-	SAG11	4	0.886	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5
337	3	-	-	10	-	-	-	-	-	-	08	01	01	-	SAG11	5	0.884	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5
337	3	-	-	10	-	-	-	-	-	-	08	01	01	-	SAG11	4	0.882	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5
337	3	-	-	10	-	-	-	-	-	-	08	01	01	-	SAH28	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	220	-	30 NOTE:-	ARCH-Plain Wire Strands	5
337	3	-	-	10	-	-	-	-	-	-	08	01	01	-	SDS 1	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Unident Metal	5
337	3	-	-	10	-	-	-	-	-	-	08	01	01	-	SDS 1	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Unident Metal	5
337	3	-	-	10	-	-	-	-	-	-	08	01	01	-	SDS 6	1	-	-	-	-	6	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Unident Wood	5
337	3	-	-	10	-	-	-	-	-	-	08	01	01	-	SDS10	2	-	-	-	-	117	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Rock/Stone	5
337	3	-	-	10	-	-	-	-	-	-	08	01	01	-	SIA 1	-	0.831	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	5

A-885-01-0007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PR	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
337	3	-	-	10	-	-	-	-	-	-	08	01	01	-	SXA 1	-	0.077	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	5
337	3	-	-	10	-	-	-	-	-	-	08	01	01	-	SXA 4	-	0.03	-	-	-	34	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Cinder	5
337	3	-	-	10	-	-	-	-	-	-	08	01	01	-	SXA 5	-	0.036	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Slag	5
337	3	-	-	10	-	-	-	-	-	-	08	01	01	-	SXH 2	1	-	-	-	-	42	86	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Nut	5
337	3	-	-	10	-	-	-	-	-	-	08	01	01	-	ZXP10	9	0.167	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
337	3	-	-	10	-	-	-	-	-	-	08	01	01	-	ZXP10	-	0.06	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
337	3	-	-	10	-	-	-	-	-	-	08	01	01	-	ZXP10	3	0.019	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
337	3	-	-	10	-	-	-	-	-	-	08	01	01	-	ZXP26	-	0.483	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
337	3	-	-	10	-	-	-	-	-	-	08	01	01	-	ZXP26	15	0.858	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
472	3	-	-	12	-	-	-	-	-	-	01	16	01	-	CRP 2	1	-	1700	1840	-	-	-	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.PEARLWARE-PLAIN	5
472	3	-	-	12	-	-	-	-	-	-	01	16	01	-	SAB 1	-	0.036	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Brick-Gen	5
472	3	-	-	12	-	-	-	-	-	-	01	16	01	-	SAB28	-	0.011	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	5
472	3	-	-	12	-	-	-	-	-	-	01	16	01	-	ZXZ 8	-	0.072	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Presence	5
433	3	-	-	13	-	-	-	-0	-	-	11	06	01	-	SAB 1	-	0.004	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Brick-Gen	5
433	3	-	-	13	-	-	-	-0	-	-	11	06	01	-	SXA 1	-	0.001	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Coal	5
433	3	-	-	13	-	-	-	-0	-	-	11	06	01	-	ZXP10	1	0.007	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
433	3	-	-	13	-	-	-	-0	-	-	11	06	01	-	ZXP10	-	0.003	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
537	3	-	-	13/16	-	-	-	-	-	-	11	06	02	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	5	5	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	5
537	3	-	-	13/16	-	-	-	-	-	-	11	06	02	-	SAF 3	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Square Cut	5
537	3	-	-	13/16	-	-	-	-	-	-	11	06	02	-	SAF 6	2	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	5
537	3	-	-	13/16	-	-	-	-	-	-	11	06	02	-	SAF 7	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Unident. Nail	5
537	3	-	-	13/16	-	-	-	-	-	-	11	06	02	-	SXA 5	-	0.009	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Slag	5
537	3	-	-	13/16	-	-	-	-	-	-	11	06	02	-	ZMR 1	1	-	-	-	-	-	89	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Rodent-Unspecified	5
537	3	-	-	13/16	-	-	-	-	-	-	11	06	02	-	ZXP10	-	0.002	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
537	3	-	-	13/16	-	-	-	-	-	-	11	06	02	-	ZXP26	-	0.002	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
551	3	-	-	14	-	-	-	-	-	-	02	07	01	-	GAY 8	3	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	5
551	3	-	-	14	-	-	-	-	-	-	02	07	01	-	SAB 1	-	0.04	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	5

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HD	FEA	FS	FL	HB	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
551	3	-	-	14	-	-	-	-	-	-	02	07	01	-	SA020	-	0.075	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	5
551	3	-	-	14	-	-	-	-	-	-	02	07	01	-	SAF 5	5	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Cut/Wrought-gen	5
551	3	-	-	14	-	-	-	-	-	-	02	07	01	-	SAF 7	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	5
551	3	-	-	14	-	-	-	-	-	-	02	07	01	-	SA011	2	0.004	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	5
551	3	-	-	14	-	-	-	-	-	-	02	07	01	-	SOS 1	24	-	-	-	-	42	2	-	-	-	-	-	-	-	-	- -	-	30 NOTE:-	SMF-Unident Metal	5
551	3	-	-	14	-	-	-	-	-	-	02	07	01	-	ZAZ 1	1	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unidentified-Bone	5
474	3	-	-	16	-	-	-	-0	-	-	11	06	01	-	CER 4	1	-	-	-	-	-	14	752	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-DK_BRN-BLK_GLZ	5
474	3	-	-	16	-	-	-	-0	-	-	11	06	01	-	CRC 2	1	-	1762	1820	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	5
474	3	-	-	16	-	-	-	-0	-	-	11	06	01	-	GOU 1	1	-	-	-	-	-	99	-	1	-	-	-	1	-	-	118	0	- NOTE:-	G-TOTAL UNIDENT GLASS	5
474	3	-	-	16	-	-	-	-0	-	-	11	06	01	-	SAB 1	-	0.4	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	5
474	3	-	-	16	-	-	-	-0	-	-	11	06	01	-	SAF 3	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Square Cut	5
474	3	-	-	16	-	-	-	-0	-	-	11	06	01	-	SAF 3	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	5
474	3	-	-	16	-	-	-	-0	-	-	11	06	01	-	SA012	3	0.001	-	-	-	2	577	-	14	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad//Crown Glass	5
474	3	-	-	16	-	-	-	-0	-	-	11	06	01	-	SOS 1	5	-	-	-	-	42	2	-	-	-	-	-	-	-	-	- -	-	30 NOTE:-	SMF-Unident Metal	5
474	3	-	-	16	-	-	-	-0	-	-	11	06	01	-	SOS10	1	-	-	-	-	135	2	-	-	-	-	-	-	-	-	- -	-	- NOTE:-	SMF-Rock/Stone	5
474	3	-	-	16	-	-	-	-0	-	-	11	06	01	-	SXA 1	-	1.1	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	5
474	3	-	-	16	-	-	-	-0	-	-	11	06	01	-	SXA 2	-	0.015	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Charcoal	5
474	3	-	-	16	-	-	-	-0	-	-	11	06	01	-	SXH90	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	890	-	- NOTE:-	SMF-Identifiable Hardware	5
474	3	-	-	16	-	-	-	-0	-	-	11	06	01	-	ZXP10	-	0.002	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
490	3	-	-	16	-	-	-	-0	-	-	11	06	02	-	SAF 6	2	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	5
490	3	-	-	16	-	-	-	-0	-	-	11	06	02	-	SA011	1	0.001	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5
490	3	-	-	16	-	-	-	-0	-	-	11	06	02	-	SOS 1	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	- -	-	13 NOTE:-	SMF-Unident Metal	5
490	3	-	-	16	-	-	-	-0	-	-	11	06	02	-	SXA 1	-	0.059	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	5
490	3	-	-	16	-	-	-	-0	-	-	11	06	02	-	SXA 4	-	0.023	-	-	-	35	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Cinder	5
483	3	-	-	16	-	-	-	07	01	-	-	-	-	-	SAF 3	2	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Square Cut	5
483	3	-	-	16	-	-	-	07	01	-	-	-	-	-	SXA 1	-	0.001	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Coal	5
589	3	-	-	16	-	-	-	-	-	-	11	06	04	-	CRC92	1	-	1748	1770	1	-	18	19	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CRMW-WHIELDON TYPE GLZ	5

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HD	FEA	FS	FL	RD	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
589	3	-	-	16	-	-	-	-	-	-	11	86	84	-	SAG11	1	0.001	1828	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5
589	3	-	-	16	-	-	-	-	-	-	11	86	84	-	SAG11	2	0.002	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5
589	3	-	-	16	-	-	-	-	-	-	11	86	84	-	SAG11	1	0.001	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5
589	3	-	-	16	-	-	-	-	-	-	11	86	84	-	SCS 6	1	-	-	-	-	46	1	-	-	-	-	-	-	-	-	864	-	- NOTE:-	SMF-Strght Pin-Wrpped Hed	5
628	3	-	-	16	-	-	-	-	-	-	11	88	81	-	CRC 2	2	-	1762	1828	-	-	14	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.CREAMWARE-PLAIN	5
628	3	-	-	16	-	-	-	-	-	-	11	88	81	-	CRP18	1	-	1795	1848	1	-	2	982	-	-	-	-	-	-	-	181	99	- NOTE:-	C.PRLN-SHELL EDGE-BLUE	5
628	3	-	-	16	-	-	-	-	-	-	11	88	81	-	CSL71	1	-	-	-	1	-	14	999	-	-	-	-	-	-	-	181	99	- NOTE:-	C.STNW-BUFF/HNDPT BL DEC	5
628	3	-	-	16	-	-	-	-	-	-	11	88	81	-	GBU 1	5	-	-	-	-	-	99	-	5	-	-	-	-	-	147A	182	28	34 NOTE:-	G-UNIDENT BOTTLE GLASS	5
628	3	-	-	16	-	-	-	-	-	-	11	88	81	-	GBU 1	2	-	1758	1888	1	-	7	-	1	-	-	2	-	-	148	182	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	5
628	3	-	-	16	-	-	-	-	-	-	11	88	81	-	GBU 1	1	-	-	-	-	-	99	-	5	-	-	-	-	-	-	182	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	5
628	3	-	-	16	-	-	-	-	-	-	11	88	81	-	GBU 1	1	-	1758	1888	1	-	7	-	5	-	-	99	-	-	147	182	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	5
628	3	-	-	16	-	-	-	-	-	-	11	88	81	-	GOU 1	2	-	-	-	-	-	1	9999	1	-	-	-	2	-	-	118	0	- NOTE:-	G-TOTAL UNIDENT GLASS	5
628	3	-	-	16	-	-	-	-	-	-	11	88	81	-	GOU 1	6	-	-	-	-	-	99	-	1	-	-	-	1	-	-	118	0	- NOTE:-	G-TOTAL UNIDENT GLASS	5
628	3	-	-	16	-	-	-	-	-	-	11	88	81	-	GOU 1	8	-	-	-	-	-	99	-	1	-	-	-	2	-	-	118	0	- NOTE:-	G-TOTAL UNIDENT GLASS	5
628	3	-	-	16	-	-	-	-	-	-	11	88	81	-	PTE98	1	-	-	-	-	-	-	-	-	-	-	1	1	-	-	751	-	- NOTE:-	P.BOWL-UNIDENT SHAPE	5
628	3	-	-	16	-	-	-	-	-	-	11	88	81	-	SAB 1	-	0.212	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Ben	5
628	3	-	-	16	-	-	-	-	-	-	11	88	81	-	SAF 7	9	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident, Nail	5
628	3	-	-	16	-	-	-	-	-	-	11	88	81	-	SAG11	8	0.009	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5
628	3	-	-	16	-	-	-	-	-	-	11	88	81	-	SAG11	7	0.004	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5
628	3	-	-	16	-	-	-	-	-	-	11	88	81	-	SCF 4	1	-	-	-	-	85	25	-	16	-	-	-	-	-	-	531	-	19 NOTE:-	SMF-Clthng-Button Milit.	5
628	3	-	-	16	-	-	-	-	-	-	11	88	81	-	SXA 2	-	0.001	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Charcoal	5
628	3	-	-	16	-	-	-	-	-	-	11	88	81	-	ZBZ 1	3	-	-	-	-	-	120	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Bird-Unspecifie	5
628	3	-	-	16	-	-	-	-	-	-	11	88	81	-	ZMD 4	2	-	-	-	-	-	120	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Medium	5
628	3	-	-	16	-	-	-	-	-	-	11	88	81	-	ZMD 4	2	-	-	-	-	-	120	-	2	-	3	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Medium	5
628	3	-	-	16	-	-	-	-	-	-	11	88	81	-	ZMD35	5	-	-	-	-	-	36	-	12	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Sheep	5
628	3	-	-	16	-	-	-	-	-	-	11	88	81	-	ZMD35	2	-	-	-	-	-	30	-	2	-	-	-	1	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Sheep	5
628	3	-	-	16	-	-	-	-	-	-	11	88	81	-	ZMD35	5	-	-	-	-	-	36	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Sheep	5

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
628	3	-	-	16	-	-	-	-	-	-	11	08	01	-	ZMD35	3	-	-	-	-	-	35	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Sheep	5
628	3	-	-	16	-	-	-	-	-	-	11	08	01	-	ZMD60	1	-	-	-	-	-	10	-	1	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Pig	5
628	3	-	-	16	-	-	-	-	-	-	11	08	01	-	ZXP10	1	0.055	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
628	3	-	-	16	-	-	-	-	-	-	11	08	01	-	ZXP10	-	0.001	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
628	3	-	-	16	-	-	-	-	-	-	11	08	01	-	ZXP26	2	0.021	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
628	3	-	-	16	-	-	-	-	-	-	11	08	01	-	ZXP26	-	0.006	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
499	3	-	-	17	-	-	-	-	-	-	10	02	01	WH	ZAZ 1	1	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	99 NOTE:-	Z-Unidentified-Bone	5
511	3	-	-	19	-	-	-	01	01	-	-	-	-	-	CER 1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	856	8	- NOTE:-	C.REDWARE-UNGLAZED	5
511	3	-	-	19	-	-	-	01	01	-	-	-	-	-	CER 2	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-CLEAR_GLAZE	5
511	3	-	-	19	-	-	-	01	01	-	-	-	-	-	CER 4	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-OX_BRN-BLK_GLZ	5
511	3	-	-	19	-	-	-	01	01	-	-	-	-	-	CRC 2	2	-	1762	1820	-	-	-	-	-	-	-	-	-	-	-	101	2	69 NOTE:-	C.CREAMWARE-PLAIN	5
511	3	-	-	19	-	-	-	01	01	-	-	-	-	-	CRC 2	8	-	1762	1820	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	5
511	3	-	-	19	-	-	-	01	01	-	-	-	-	-	CRC 2	4	-	1762	1820	-	-	-	-	-	-	-	-	-	-	-	101	2	69 NOTE:-	C.CREAMWARE-PLAIN	5
511	3	-	-	19	-	-	-	01	01	-	-	-	-	-	CRP 2	4	-	1760	1840	-	-	-	-	-	-	-	-	-	-	-	101	2	- NOTE:-	C.PEARLWARE-PLAIN	5
511	3	-	-	19	-	-	-	01	01	-	-	-	-	-	CRP25	3	-	1780	1840	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLW-EMBOSSED BODY	5
511	3	-	-	19	-	-	-	01	01	-	-	-	-	-	CRW50	2	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHTW-SEN.BL.TRNS.PR.	5
511	3	-	-	19	-	-	-	01	01	-	-	-	-	-	GAY 0	1	-	-	-	-	-	-	-	98	-	-	-	-	-	-	- -	-	- NOTE:-	G-ALL GLASS/GENERAL	5
511	3	-	-	19	-	-	-	01	01	-	-	-	-	-	GAY 0	9	-	-	-	-	-	-	-	98	-	-	-	-	-	-	- -	-	- NOTE:-	G-ALL GLASS/GENERAL	5
511	3	-	-	19	-	-	-	01	01	-	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	6	-	-	751	-	- NOTE:-	PIPE_STEM-MEASURABLE	5
511	3	-	-	19	-	-	-	01	01	-	-	-	-	-	PTS50	2	-	-	-	-	-	-	-	-	860	-	5	6	-	-	751	-	70 NOTE:-	P.STEM-MEAS.MARKED/DEC	5
511	3	-	-	19	-	-	-	01	01	-	-	-	-	-	SA8 1	-	0.8	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	5
511	3	-	-	19	-	-	-	01	01	-	-	-	-	-	SAF 5	24	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Cut/Wrought-gen	5
511	3	-	-	19	-	-	-	01	01	-	-	-	-	-	SA5 1	7	0.005	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	5
511	3	-	-	19	-	-	-	01	01	-	-	-	-	-	SAG11	5	0.006	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	5
511	3	-	-	19	-	-	-	01	01	-	-	-	-	-	SAG11	7	0.007	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	5
511	3	-	-	19	-	-	-	01	01	-	-	-	-	-	SXM20	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	850	-	- NOTE:-	SMF-Ring (Chain)	5
511	3	-	-	19	-	-	-	01	01	-	-	-	-	-	ZXZ 0	-	2.27	-	-	-	0	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Presence	5

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PR	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
520	3	-	-	19	-	-	-	01	02	-	-	-	-	-	CER 1	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	856	8	- NOTE:-	C.REDWARE-UNGLAZED	5
520	3	-	-	19	-	-	-	01	02	-	-	-	-	-	CER 2	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-CLEAR_GLAZE	5
520	3	-	-	19	-	-	-	01	02	-	-	-	-	-	CER 4	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	3	- NOTE:-	C.REDWARE-DK_BRN-BLK_GLZ	5
520	3	-	-	19	-	-	-	01	02	-	-	-	-	-	CRC 2	2	-	1762	1820	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	5
520	3	-	-	19	-	-	-	01	02	-	-	-	-	-	CRD10	1	-	1640	1880	-	-	-	-	-	-	-	-	-	-	-	101	99	99 NOTE:-	C.DLFTW WHITE GLAZE	5
520	3	-	-	19	-	-	-	01	02	-	-	-	-	-	CRW50	1	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	101	2	- NOTE:-	C.WHTW-GEN.BL.TRNS.PR.	5
520	3	-	-	19	-	-	-	01	02	-	-	-	-	-	CRW50	2	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHTW-GEN.BL.TRNS.PR.	5
520	3	-	-	19	-	-	-	01	02	-	-	-	-	-	CRW52	1	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	101	2	- NOTE:-	C.WHTW-BLK/BR.TRNS.PR.	5
520	3	-	-	19	-	-	-	01	02	-	-	-	-	-	GAY 0	1	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	5
520	3	-	-	19	-	-	-	01	02	-	-	-	-	-	SA0 1	-	0.059	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	5
520	3	-	-	19	-	-	-	01	02	-	-	-	-	-	SAF 5	6	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Cut/Wrought-gen	5
520	3	-	-	19	-	-	-	01	02	-	-	-	-	-	SAG 1	2	0.004	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	5
520	3	-	-	19	-	-	-	01	02	-	-	-	-	-	SAG11	4	0.003	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	5
520	3	-	-	19	-	-	-	01	02	-	-	-	-	-	SAG11	1	0.001	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	5
520	3	-	-	19	-	-	-	01	02	-	-	-	-	-	SIA 1	-	0.003	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Coal	5
520	3	-	-	19	-	-	-	01	02	-	-	-	-	-	ZXI 0	-	0.02	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Presence	5
523	3	-	-	19	-	-	-	02	01	-	-	-	-	-	GAY 0	1	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	5
523	3	-	-	19	-	-	-	02	01	-	-	-	-	-	SAG11	2	0.002	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	5
523	3	-	-	19	-	-	-	02	01	-	-	-	-	-	ZXI 0	-	0.001	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Presence	5
525	3	-	-	19	-	-	-	02	02	-	-	-	-	-	CER 1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	856	8	- NOTE:-	C.REDWARE-UNGLAZED	5
525	3	-	-	19	-	-	-	02	02	-	-	-	-	-	CRW 2	1	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	5
525	3	-	-	19	-	-	-	02	02	-	-	-	-	-	SAF 5	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Cut/Wrought-gen	5
525	3	-	-	19	-	-	-	02	02	-	-	-	-	-	ZAZ 1	2	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unidentified-Bone	5
526	3	-	-	19	-	-	-	02	03	-	-	-	-	-	CER 1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	856	8	- NOTE:-	C.REDWARE-UNGLAZED	5
526	3	-	-	19	-	-	-	02	03	-	-	-	-	-	CPP30	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.O.E.P-MISC.OVGLZ DEC	5
526	3	-	-	19	-	-	-	02	03	-	-	-	-	-	CRP50	1	-	1800	1840	-	-	-	-	-	-	-	-	-	-	-	101	2	- NOTE:-	C.PRLW-GEN.BL.TRNS.PR.	5
526	3	-	-	19	-	-	-	02	03	-	-	-	-	-	SAF 5	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Cut/Wrought-gen	5

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	MO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MMV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
526	3	-	-	19	-	-	-	82	83	-	-	-	-	-	ZXI 8	-	8.887	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	-	Z-UniShell-Presence	5
514	3	-	-	28	-	-	-	81	81	-	15	-	-	-	CER 1	1	-	-	-	-	-	528	-	-	-	-	-	-	-	-	856	8	NOTE:- -	C.REDWARE-UNGLAZED	5
514	3	-	-	28	-	-	-	81	81	-	15	-	-	-	CER 1	9	-	-	-	-	-	14	-	-	-	-	-	-	-	-	181	99	NOTE:- -	C.REDWARE-UNGLAZED	5
514	3	-	-	28	-	-	-	81	81	-	15	-	-	-	CER 1	1	-	-	-	-	-	718	-	-	-	-	-	-	-	-	181	99	NOTE:- -	C.REDWARE-UNGLAZED	5
514	3	-	-	28	-	-	-	81	81	-	15	-	-	-	CER 4	1	-	-	-	-	-	18	752	-	-	-	-	-	-	-	181	99	NOTE:- -	C.REDWARE-DK_BRN-BLK_GLZ	5
514	3	-	-	28	-	-	-	81	81	-	15	-	-	-	CER60	1	-	-	-	-	-	11	752	-	-	-	-	-	-	-	181	99	NOTE:- -	C.RDWR-BLK_GLZ-CORSE_BODY	5
514	3	-	-	28	-	-	-	81	81	-	15	-	-	-	CER60	2	-	-	-	-	-	718	758	-	-	-	-	-	-	-	181	99	NOTE:- -	C.RDWR-BLK_GLZ-CORSE_BODY	5
514	3	-	-	28	-	-	-	81	81	-	15	-	-	-	CES 2	1	-	1678	1858	-	2	485	881	1	-	-	-	-	-	52	181	9	NOTE:- -	C.R.B.S-TRAILED	5
514	3	-	-	28	-	-	-	81	81	-	15	-	-	-	CES 2	6	-	1678	1858	-	-	1	818	-	-	-	-	-	-	-	181	99	NOTE:- -	C.R.B.S-TRAILED	5
514	3	-	-	28	-	-	-	81	81	-	15	-	-	-	CES 2	18	-	1678	1858	-	-	438	818	-	-	-	-	-	-	-	181	9	NOTE:- 78	C.R.B.S-TRAILED	5
514	3	-	-	28	-	-	-	81	81	-	15	-	-	-	CPP38	1	-	-	-	-	-	99	227	-	-	-	-	-	-	-	181	1	NOTE:- -	C.O.E.P-MISC.OVGLZ DEC	5
514	3	-	-	28	-	-	-	81	81	-	15	-	-	-	CRP58	1	-	1888	1848	1	-	58	188	-	-	-	-	-	-	-	181	2	NOTE:- -	C.PRLN-GEN.BL.TRNS.PR.	5
514	3	-	-	28	-	-	-	81	81	-	15	-	-	-	CRP58	1	-	1888	1848	-	-	1	288	-	-	-	-	-	-	-	181	99	NOTE:- -	C.PRLN-GEN.BL.TRNS.PR.	5
514	3	-	-	28	-	-	-	81	81	-	15	-	-	-	CRP58	2	-	1888	1848	-	-	1	148	-	-	-	-	-	-	-	181	99	NOTE:- -	C.PRLN-GEN.BL.TRNS.PR.	5
514	3	-	-	28	-	-	-	81	81	-	15	-	-	-	CRW 2	3	-	1828	1987	-	-	14	-	-	-	-	-	-	-	-	181	99	NOTE:- 19	C.WHITEWARE-PLAIN	5
514	3	-	-	28	-	-	-	81	81	-	15	-	-	-	CRW 2	2	-	1828	1987	-	-	14	-	-	-	-	-	-	-	-	181	99	NOTE:- 99	C.WHITEWARE-PLAIN	5
514	3	-	-	28	-	-	-	81	81	-	15	-	-	-	CRW 2	1	-	1828	1987	-	-	18	-	-	-	-	-	-	-	-	181	99	NOTE:- -	C.WHITEWARE-PLAIN	5
514	3	-	-	28	-	-	-	81	81	-	15	-	-	-	CRW 2	2	-	1828	1987	-	-	718	-	-	-	-	-	-	-	-	181	99	NOTE:- 97	C.WHITEWARE-PLAIN	5
514	3	-	-	28	-	-	-	81	81	-	15	-	-	-	CRW 2	2	-	1828	1987	-	-	19	-	-	-	-	-	-	-	-	181	99	NOTE:- -	C.WHITEWARE-PLAIN	5
514	3	-	-	28	-	-	-	81	81	-	15	-	-	-	CRW 2	3	-	1828	1987	-	-	15	-	-	-	-	-	-	-	-	181	99	NOTE:- 78	C.WHITEWARE-PLAIN	5
514	3	-	-	28	-	-	-	81	81	-	15	-	-	-	CRW25	2	-	1828	1987	-	-	18	999	-	-	-	-	-	-	-	181	99	NOTE:- 98	C.WHTW-EMBOSSED BODY	5
514	3	-	-	28	-	-	-	81	81	-	15	-	-	-	CRW35	2	-	1858	1987	1	28	58	453	1	451	-	-	-	-	54	181	2	NOTE:- 68	C.WHTW-UNDGLZ HANDPT	5
514	3	-	-	28	-	-	-	81	81	-	15	-	-	-	CRW58	6	-	1858	1987	-	28	58	458	2	451	-	-	-	-	53	181	2	NOTE:- -	C.WHTW-GEN.BL.TRNS.PR.	5
514	3	-	-	28	-	-	-	81	81	-	15	-	-	-	CRW98	2	-	1858	1987	-	-	58	458	-	-	-	-	-	-	-	181	2	NOTE:- 19	C.WHITEWARE-OTHER	5
514	3	-	-	28	-	-	-	81	81	-	15	-	-	-	CRW98	2	-	1858	1987	-	-	18	453	-	-	-	-	-	-	-	181	99	NOTE:- -	C.WHITEWARE-OTHER	5
514	3	-	-	28	-	-	-	81	81	-	15	-	-	-	CRW98	14	-	1858	1987	-	-	58	19	-	-	-	-	-	-	-	181	2	NOTE:- -	C.WHITEWARE-OTHER	5
514	3	-	-	28	-	-	-	81	81	-	15	-	-	-	CSL11	1	-	1888	1987	1	-	626	-	-	-	-	-	-	-	-	181	99	NOTE:- -	C.STNW-GRAY-BOD/ALBNY.SLP	5

A-085-01-0087

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	ANV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	GBA 3	31	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	19 NOTE:-	G-WINE/LIQUOR BOTTLE	5
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	GBA 3	1	-	-	-	1	-	99	-	5	-	-	99	-	-	121	102	21	19 NOTE:-	G-WINE/LIQUOR BOTTLE	5
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	GBU 1	6	-	-	-	1	-	1	-	7	-	-	-	-	-	123	102	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	5
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	GBU 1	8	-	1857	1987	1	-	5	-	1	-	-	7	-	-	127	102	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	5
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	GBU 1	1	-	-	-	1	-	1	-	9	-	-	99	-	9999	126	102	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	5
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	GBU 1	32	-	-	-	-	-	1	-	1	-	-	-	-	-	127A	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	5
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	GBU 1	4	-	-	-	1	-	1	-	9	-	-	99	-	-	125	102	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	5
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	GBU 1	12	-	-	-	-	-	99	-	9	-	-	-	-	-	125A	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	5
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	GBU 1	3	-	1888	1987	-	-	99	-	11	-	-	99	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	5
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	GBU 1	9	-	-	-	-	-	1	-	1	-	-	-	-	9999	127A	102	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	5
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	GBU 1	1	-	-	-	1	-	99	-	12	-	-	-	-	-	122	102	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	5
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	GBU 1	7	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	5
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	GBU 1	2	-	1888	1987	-	-	99	-	11	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	5
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	GBU 1	1	-	-	-	1	-	1	-	7	-	-	-	-	-	124	102	28	34 NOTE:-	G-UNIDENT BOTTLE GLASS	5
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	GDU 1	26	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	8	- NOTE:-	G-TOTAL UNIDENT GLASS	5
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	GDU 1	9	-	-	-	-	-	99	-	1	-	-	-	1	-	-	110	8	- NOTE:-	G-TOTAL UNIDENT GLASS	5
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	SAB 1	-	0.95	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	5
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	SAB20	-	0.03	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	5
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	SAF 3	7	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	5
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	SAF 3	15	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	5
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	SAF 6	11	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	5
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	SAF 6	1	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Wire	5
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	SAF 7	3	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	5
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	SAF19	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Spike-Presence	5
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	SAF19	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Spike-Presence	5
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	SAG11	14	0.009	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	5
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	SAG11	3	0.001	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	5

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	SAH20	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	220	-	30 NOTE:-	ARCH-Plain Wire Strands	5
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	SAP 1	2	-	-	-	-	1	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARC-Pip/Cndt-Sttglz Stowr	5
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	SOS 1	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Unident Metal	5
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	SXA 1	-	0.3	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	5
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	SXA 5	-	0.001	-	-	-	31	2	-	-	-	-	-	-	-	-	963	-	- NOTE:-	SMF-Slag	5
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	SXD15	14	-	-	-	-	42	2	-	-	-	-	-	-	-	-	856	-	- NOTE:-	SMF-Misc Metl Can-Typ Ukn	5
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	SXH 1	2	-	-	-	-	42	1	-	-	-	-	-	-	-	-	898	-	30 NOTE:-	SMF-Screw	5
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	ZMZ 1	2	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	5
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	ZXG60	1	0.001	-	-	-	-	700	-	1	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Gastr-Eastern-Mud-Snail	5
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	ZXG60	-	0.001	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Gastr-Eastern-Mud-Snail	5
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	ZXG71	1	0.013	-	-	-	-	700	-	1	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Gastr-Fulgur-Welk	5
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	ZXG71	-	0.002	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Gastr-Fulgur-Welk	5
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	ZXP 1	-	0.167	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster/Claw	5
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	ZXP10	-	0.700	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	ZXP10	113	1.433	-	-	-	-	700	-	50	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	ZXP26	92	0.809	-	-	-	-	700	-	50	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Claw	5
514	3	-	-	20	-	-	-	01	01	-	15	-	-	-	ZXP26	-	3.169	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Claw	5
516	3	-	-	20	-	-	-	02	01	-	-	-	-	-	CRC 2	3	-	1762	1820	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	5
516	3	-	-	20	-	-	-	02	01	-	-	-	-	-	CRP 2	1	-	1780	1840	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PEARLWARE-PLAIN	5
516	3	-	-	20	-	-	-	02	01	-	-	-	-	-	CRW50	1	-	1850	1907	-	20	58	450	2	451	-	-	-	-	53	101	2	- NOTE:-	C.WHTW-GEN.BL.TRNS.PR.	5
516	3	-	-	20	-	-	-	02	01	-	-	-	-	-	GBU 1	1	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	5
516	3	-	-	20	-	-	-	02	01	-	-	-	-	-	GBU 1	1	-	-	-	-	-	99	-	7	-	-	-	-	-	-	102	26	- NOTE:-	G-UNIDENT BOTTLE GLASS	5
516	3	-	-	20	-	-	-	02	01	-	-	-	-	-	SAB 1	-	0.002	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Brick-Gen	5
516	3	-	-	20	-	-	-	02	01	-	-	-	-	-	SAG11	5	0.005	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5
516	3	-	-	20	-	-	-	02	01	-	-	-	-	-	SXA 1	-	0.002	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Coal	5
516	3	-	-	20	-	-	-	02	01	-	-	-	-	-	ZXP10	-	0.001	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
516	3	-	-	20	-	-	-	02	01	-	-	-	-	-	ZXP26	-	0.012	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Claw	5

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CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HD	FEA	FS	FL	HD	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
516	3	-	-	20	-	-	-	02	01	-	-	-	-	-	ZIP26	1	0.001	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	2-Pelec-Hard-Shell-Clam	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	CER 2	2	-	-	-	-	-	10	752	-	-	-	-	-	-	-	101	99 - NOTE:-	C.REDWARE-CLEAR GLAZE	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	CER 2	4	-	-	-	1	-	224	899	-	-	-	-	-	-	-	101	9 69 NOTE:-	C.REDWARE-CLEAR GLAZE	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	CER 2	2	-	-	-	-	-	10	752	-	-	-	-	-	-	-	101	99 69 NOTE:-	C.REDWARE-CLEAR GLAZE	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	CER 4	1	-	-	-	-	-	10	752	-	-	-	-	-	-	-	101	99 - NOTE:-	C.REDWARE-DK BRN-BLK GLZ	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	CER 8	1	-	-	-	-	-	10	752	-	-	-	-	-	-	-	101	99 - NOTE:-	C.RDWR-CL GLZ W/MANG.DEC.	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	CER68	8	-	-	-	1	-	215	752	-	-	-	-	-	-	-	101	9 - NOTE:-	C.RDWR-BLK GLZ-CORSE BODY	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	CES 2	47	-	1670	1850	1	-	430	810	-	-	-	-	-	-	-	101	9 70 NOTE:-	C.R.B.S-TRAILED	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	CES 2	11	-	1670	1850	-	-	430	810	-	-	-	-	-	-	-	101	9 91 NOTE:-	C.R.B.S-TRAILED	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	CES 2	2	-	1670	1850	1	2	485	881	1	-	-	-	-	-	52	101	9 - NOTE:-	C.R.B.S-TRAILED	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	CPP 2	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99 - NOTE:-	C.ORNTL EXPT PORC-PLAIN	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	CPP30	2	-	-	-	-	-	99	100	-	-	-	-	-	-	-	101	1 - NOTE:-	C.O.E.P-MISC.OVGLZ DEC	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	CPP35	3	-	1750	1840	1	-	99	19	-	-	-	-	-	-	-	101	1 69 NOTE:-	C.O.E.P-NEO-CLASSICAL	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	CRC 2	6	-	1762	1820	-	-	14	-	-	-	-	-	-	-	-	101	99 - NOTE:-	C.CREAMWARE-PLAIN	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	CRC 2	2	-	1762	1820	1	-	224	-	-	-	-	-	-	-	-	101	2 69 NOTE:-	C.CREAMWARE-PLAIN	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	CRC 2	1	-	1762	1820	1	-	50	-	-	-	-	-	-	-	-	101	2 - NOTE:-	C.CREAMWARE-PLAIN	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	CRK90	1	-	-	-	1	-	14	19	-	-	-	-	-	-	-	101	99 99 NOTE:-	C.OTH REFINED EARTHENWARE	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	CRP10	5	-	1795	1840	-	-	50	982	-	-	-	-	-	-	-	101	2 69 NOTE:-	C.PRLN-SHELL EDGE-BLUE	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	CRP50	4	-	1800	1840	1	-	50	201	-	-	-	-	-	-	-	101	2 19 NOTE:-	C.PRLN-GEN.BL.TRNS.PR.	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	CRP50	2	-	1800	1840	-	-	50	999	-	-	-	-	-	-	-	101	2 - NOTE:-	C.PRLN-GEN.BL.TRNS.PR.	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	CRW 2	1	-	1820	1907	-	-	14	-	-	-	-	-	-	-	-	101	99 - NOTE:-	C.WHITEWARE-PLAIN	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	CRW35	1	-	1850	1907	-	20	50	453	1	451	-	-	-	-	54	101	2 68 NOTE:-	C.WHTW-UNDGLZ HANDPT	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	CSB21	1	-	-	-	-	-	14	19	-	-	-	-	-	-	-	101	99 - NOTE:-	C.STNW-BRWN/OTHR BR SL	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	CSL 2	2	-	-	-	-	-	10	-	-	-	-	-	-	-	-	101	99 - NOTE:-	C.STNW-GY.S.G-PLAIN	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	CSL11	1	-	1800	1907	-	-	10	-	-	-	-	-	-	-	-	101	99 - NOTE:-	C.STNW-GRAY-BDD/ALBNY.SLP	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	GBA 3	3	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21 - NOTE:-	G-WINE/LIQUOR BOTTLE	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	GBU 1	1	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	28 - NOTE:-	G-UNIDENT BOTTLE GLASS	5

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HD	FEA	FS	FL	HB	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	GBU 1	1	-	-	-	-	-	1	-	1	-	-	99	-	-	-	102	20	- NOTE:-	G-UNIDENT BOTTLE GLASS	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	GDU 1	3	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	SDU 1	3	-	-	-	-	-	99	-	1	-	-	-	1	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	GTS 6	1	-	-	-	1	-	99	192	1	-	-	-	1	-	128	103	30	19 NOTE:-	G-STEMN FRAG/B BODY-STEM	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	PTE98	1	-	-	-	-	-	-	-	-	-	-	1	1	-	-	751	-	- NOTE:-	P.BOWL-UNIDENT SHAPE	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	SAB 1	-	0.206	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	SAB20	-	0.015	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	SAF 3	9	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	SAG11	46	0.016	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	SAG11	1	0.001	1820	1926	-	2	577	-	14	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	SAH20	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	220	-	- NOTE:-	ARCH-Plain Wire Strands	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	SCB98	1	-	-	-	-	42	86	-	-	-	-	-	-	-	-	531	-	- NOTE:-	SMF-Other Buckle	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	SGS 1	9	-	-	-	-	42	2	-	-	-	-	-	-	-	-	- -	-	30 NOTE:-	SMF-Unident Metal	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	SIA 1	-	0.014	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	SIA 5	-	0.002	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Slag	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	SXH 3	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Bolt	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	ZMD68	1	-	-	-	-	-	12	-	1	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Pig	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	ZMD68	1	-	-	-	-	-	10	-	1	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Pig	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	ZMD78	5	-	-	-	-	-	7	-	2	-	-	-	1	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Cow	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	ZMD78	1	-	-	-	-	-	13	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Cow	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	ZMD78	1	-	-	-	-	-	7	-	4	-	-	-	1	-	-	1197	-	- NOTE:With Teeth	Z-Dom-Mam-Cow	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	ZMD98	1	-	-	-	-	-	12	-	1	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Horse	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	ZPZ 1	1	-	-	-	-	-	1	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Fish-Unspecifie	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	ZPZ 1	1	-	-	-	-	-	30	-	1	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Fish-Unspecifie	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	ZPZ 1	2	-	-	-	-	-	130	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Fish-Unspecifie	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	ZXG20	1	0.003	-	-	-	-	-	-	1	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Gastr-Moon-Snail	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	ZX650	29	0.015	-	-	-	-	-	-	1	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Gastr-Slipper-Shell	5

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CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HD	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	IXG78	-	0.004	-	-	-	-	-	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	I-Gastr-Welk	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	IX671	-	0.011	-	-	-	-	-	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	I-Gastr-Fulgur-Welk	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	IX688	4	0.001	-	-	-	-	-	-	1	-	-	-	-	-	-	1198	-	- NOTE:-	I-Gastr-Nerite	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	IXP 1	-	1.454	-	-	-	-	-	-	2	-	-	-	-	-	-	1198	-	- NOTE:Too small to tell.	I-Pelec-Oyster/Clam	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	IXP 5	7	0.002	-	-	-	-	-	-	50	-	-	-	-	-	-	1198	-	- NOTE:-	I-Pelec-Atlantic-Jingle	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	IXP10	567	0.10	-	-	-	-	-	-	50	-	-	-	-	-	-	1198	-	- NOTE:-	I-Pelec-Oyster	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	IXP10	-	2.365	-	-	-	-	-	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	I-Pelec-Oyster	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	IXP26	-	0.007	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	I-Pelec-Hard-Shell-Clam	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	IXP26	434	5.465	-	-	-	-	-	-	50	-	-	-	-	-	-	1198	-	- NOTE:-	I-Pelec-Hard-Shell-Clam	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	IXP26	-	0.021	-	-	-	-	-	-	2	-	-	-	-	-	-	1198	-	99 NOTE:-	I-Pelec-Hard-Shell-Clam	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	IXP26	-	13.34	-	-	-	-	-	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	I-Pelec-Hard-Shell-Clam	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	IXP30	16	0.019	-	-	-	-	-	-	50	-	-	-	-	-	-	1198	-	- NOTE:-	I-Pelec-Soft-Shell-Clam	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	IXP30	-	0.027	-	-	-	-	-	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	I-Pelec-Soft-Shell-Clam	5
517	3	-	-	20	-	-	-	03	01	-	15	-	-	-	IXP61	1	0.001	-	-	-	-	-	-	50	-	-	-	-	-	-	1198	-	- NOTE:-	I-Pelec-Atl.-Bay-Scallop	5
518	3	-	-	20	-	-	-	04	01	-	-	-	-	-	CER 1	1	-	-	-	1	-	520	-	-	-	-	-	-	-	-	856	8	- NOTE:-	C.REDWARE-UNGLAZED	5
518	3	-	-	20	-	-	-	04	01	-	-	-	-	-	CER 1	4	-	-	-	-	-	520	-	-	-	-	-	-	-	-	856	8	- NOTE:-	C.REDWARE-UNGLAZED	5
518	3	-	-	20	-	-	-	04	01	-	-	-	-	-	CES15	1	-	1670	1850	1	-	14	810	-	-	-	-	-	-	-	101	99	- NOTE:-	C.R.B.S-TRAILED_&_COMBED	5
518	3	-	-	20	-	-	-	04	01	-	-	-	-	-	CRC 2	1	-	1762	1820	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	5
518	3	-	-	20	-	-	-	04	01	-	-	-	-	-	CRD11	1	-	1648	1888	1	-	14	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.DLFTN-WH.G.W/BL.DEC-GEN	5
518	3	-	-	20	-	-	-	04	01	-	-	-	-	-	CRW 2	6	-	1820	1907	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	5
518	3	-	-	20	-	-	-	04	01	-	-	-	-	-	CRW 2	1	-	1820	1907	1	-	221	-	-	-	-	-	-	-	-	101	2	- NOTE:-	C.WHITEWARE-PLAIN	5
518	3	-	-	20	-	-	-	04	01	-	-	-	-	-	CSL11	1	-	1880	1907	-	-	705	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.STNW-GRAY-BOD/ALBNY.SLP	5
518	3	-	-	20	-	-	-	04	01	-	-	-	-	-	GBA 3	12	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	19 NOTE:-	G-WINE/LIQUOR BOTTLE	5
518	3	-	-	20	-	-	-	04	01	-	-	-	-	-	GBU 1	1	-	-	-	-	-	99	-	7	-	-	-	-	-	-	102	20	- NOTE:-	G-UNIDENT BOTTLE GLASS	5
518	3	-	-	20	-	-	-	04	01	-	-	-	-	-	GBU 1	3	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	20	- NOTE:-	G-UNIDENT BOTTLE GLASS	5
518	3	-	-	20	-	-	-	04	01	-	-	-	-	-	GOU 1	2	-	-	-	-	-	99	-	1	-	-	-	-	1	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	5
518	3	-	-	20	-	-	-	04	01	-	-	-	-	-	GOU 1	1	-	-	-	-	9	99	-	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	5

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
518	3	-	-	20	-	-	-	04	01	-	-	-	-	-	GOU 1	4	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	8	- NOTE:-	G-TOTAL UNIDENT GLASS	5
518	3	-	-	20	-	-	-	04	01	-	-	-	-	-	SAB 1	-	2.6	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	5
518	3	-	-	20	-	-	-	04	01	-	-	-	-	-	SAF 3	6	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	5
518	3	-	-	20	-	-	-	04	01	-	-	-	-	-	SAF 3	12	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	5
518	3	-	-	20	-	-	-	04	01	-	-	-	-	-	SAF 7	2	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	5
518	3	-	-	20	-	-	-	04	01	-	-	-	-	-	SAF98	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Other Fastener	5
518	3	-	-	20	-	-	-	04	01	-	-	-	-	-	SAG11	1	0.001	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	5
518	3	-	-	20	-	-	-	04	01	-	-	-	-	-	SAT 1	11	-	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	69 NOTE:-	ARCH-Tile- Gen.	5
518	3	-	-	20	-	-	-	04	01	-	-	-	-	-	SGS 1	5	-	-	-	-	42	2	-	-	-	-	-	-	-	-	- -	-	30 NOTE:-	SMF-Unident Metal	5
518	3	-	-	20	-	-	-	04	01	-	-	-	-	-	SIA 1	-	0.044	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	5
518	3	-	-	20	-	-	-	04	01	-	-	-	-	-	SIA 4	-	0.021	-	-	-	34	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Cinder	5
518	3	-	-	20	-	-	-	04	01	-	-	-	-	-	SIH98	1	-	-	-	-	42	23	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Misc Hardware	5
518	3	-	-	20	-	-	-	04	01	-	-	-	-	-	ZMZ 1	8	-	-	-	-	-	999	-	1	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Man-Unspec.Othe	5
518	3	-	-	20	-	-	-	04	01	-	-	-	-	-	ZIP18	-	0.094	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
518	3	-	-	20	-	-	-	04	01	-	-	-	-	-	ZIP18	31	0.438	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
518	3	-	-	20	-	-	-	04	01	-	-	-	-	-	ZIP26	28	0.155	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
518	3	-	-	20	-	-	-	04	01	-	-	-	-	-	ZIP26	4	0.111	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
518	3	-	-	20	-	-	-	04	01	-	-	-	-	-	ZIP26	-	0.491	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
529	3	-	-	20	-	-	-	04	02	-	-	-	-	-	CER 3	2	-	-	-	-	-	14	752	-	-	-	-	-	-	-	181	99	- NOTE:-	C.REDWARE-YEL_BRN-BRN GLZ	5
529	3	-	-	20	-	-	-	04	02	-	-	-	-	-	CER 4	1	-	-	-	-	-	722	758	-	-	-	-	-	-	-	181	99	- NOTE:-	C.REDWARE-DY_BRN-BLK_GLZ	5
529	3	-	-	20	-	-	-	04	02	-	-	-	-	-	CRP50	1	-	1800	1840	-	-	14	201	-	-	-	-	-	-	-	181	99	19 NOTE:-	C.PRLN-GEN.BL.TRNS.PR.	5
529	3	-	-	20	-	-	-	04	02	-	-	-	-	-	GBA 3	1	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	5
529	3	-	-	20	-	-	-	04	02	-	-	-	-	-	GOU 1	1	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	8	- NOTE:-	G-TOTAL UNIDENT GLASS	5
529	3	-	-	20	-	-	-	04	02	-	-	-	-	-	SAB 1	-	0.002	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	5
529	3	-	-	20	-	-	-	04	02	-	-	-	-	-	SAF 3	4	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	5
529	3	-	-	20	-	-	-	04	02	-	-	-	-	-	SAF 7	7	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	5
529	3	-	-	20	-	-	-	04	02	-	-	-	-	-	SAG11	7	0.008	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5

A-885-01-0007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	HNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
529	3	-	-	20	-	-	-	04	02	-	-	-	-	-	SAG11	1	0.001	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	5
529	3	-	-	20	-	-	-	04	02	-	-	-	-	-	SXA 2	-	0.001	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Charcoal	5
529	3	-	-	20	-	-	-	04	02	-	-	-	-	-	SXA 5	1	-	-	-	-	35	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Slag	5
529	3	-	-	20	-	-	-	04	02	-	-	-	-	-	ZMD70	3	-	-	-	-	-	7	-	2	-	-	-	1	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Cow	5
529	3	-	-	20	-	-	-	04	02	-	-	-	-	-	ZMD70	1	-	-	-	-	-	13	-	1	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Cow	5
529	3	-	-	20	-	-	-	04	02	-	-	-	-	-	ZXP10	-	0.009	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
529	3	-	-	20	-	-	-	04	02	-	-	-	-	-	ZXP10	23	0.366	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
529	3	-	-	20	-	-	-	04	02	-	-	-	-	-	ZXP26	6	0.071	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
529	3	-	-	20	-	-	-	04	02	-	-	-	-	-	ZXP26	-	0.009	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
529	3	-	-	20	-	-	-	04	02	-	-	-	-	-	ZXP26	-	0.253	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
539	3	-	-	20	-	-	-	04	03	-	-	-	-	-	CPJ 2	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.HRD_PST_PORC-PLAIN	5
539	3	-	-	20	-	-	-	04	03	-	-	-	-	-	CRP11	1	-	1780	1848	1	-	15	999	-	-	-	-	-	-	-	181	99	- NOTE:-	C.PRLN-SHELL EDGE-GREEN	5
539	3	-	-	20	-	-	-	04	03	-	-	-	-	-	CRW 2	1	-	1820	1907	-	-	14	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.WHITEWARE-PLAIN	5
539	3	-	-	20	-	-	-	04	03	-	-	-	-	-	CRW55	1	-	1825	1907	1	-	731	100	-	-	-	-	-	-	-	181	99	- NOTE:-	C.WHTW-TRNS.PR.-OTH CLRS	5
539	3	-	-	20	-	-	-	04	03	-	-	-	-	-	CSL21	1	-	-	-	-	3	385	-	2	-	-	-	-	-	56	181	4	27 NOTE:-	C.STW.SG-GY/OTH BRN SLP	5
539	3	-	-	20	-	-	-	04	03	-	-	-	-	-	GBA 3	2	-	-	-	-	-	99	-	5	-	-	-	-	-	-	182	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	5
539	3	-	-	20	-	-	-	04	03	-	-	-	-	-	SAB50	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Sheet Metal	5
539	3	-	-	20	-	-	-	04	03	-	-	-	-	-	SAF 3	5	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	5
539	3	-	-	20	-	-	-	04	03	-	-	-	-	-	SAG12	8	0.006	-	-	-	2	577	-	13	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad//Crown Glass	5
539	3	-	-	20	-	-	-	04	03	-	-	-	-	-	ZMD 3	2	-	-	-	-	-	128	-	2	-	-	-	-	-	-	1197	-	69 NOTE:-	Z-Dom-Mam-Small-Medium	5
539	3	-	-	20	-	-	-	04	03	-	-	-	-	-	ZXG74	-	0.007	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Gastro-Knobbed-Welk	5
539	3	-	-	20	-	-	-	04	03	-	-	-	-	-	ZXP10	-	0.005	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
539	3	-	-	20	-	-	-	04	03	-	-	-	-	-	ZXP10	12	0.177	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
539	3	-	-	20	-	-	-	04	03	-	-	-	-	-	ZXP26	-	0.106	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
539	3	-	-	20	-	-	-	04	03	-	-	-	-	-	ZXP26	3	0.036	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
546	3	-	-	20	-	-	-	04	04	-	-	-	-	-	GBA 3	1	-	-	-	-	-	99	-	5	-	-	-	-	-	-	182	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	5
546	3	-	-	20	-	-	-	04	04	-	-	-	-	-	GDU 1	1	-	-	-	-	-	99	-	1	-	-	-	1	-	-	118	0	- NOTE:-	G-TOTAL UNIDENT GLASS	5

CAT#	P	TCK	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
546	3	-	-	20	-	-	-	04	04	-	-	-	-	-	SAF 3	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Square Cut	5
																																	NOTE:-		
546	3	-	-	20	-	-	-	04	04	-	-	-	-	-	IXP10	7	0.133	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	-	I-Pelec-Oyster	5
																																	NOTE:-		
546	3	-	-	20	-	-	-	04	04	-	-	-	-	-	IXP26	1	0.037	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	-	I-Pelec-Hard-Shell-Clam	5
																																	NOTE:-		
546	3	-	-	20	-	-	-	04	04	-	-	-	-	-	IXP26	1	0.015	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	-	I-Pelec-Hard-Shell-Clam	5
																																	NOTE:-		
546	3	-	-	20	-	-	-	04	04	-	-	-	-	-	IXP26	-	0.006	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	-	I-Pelec-Hard-Shell-Clam	5
																																	NOTE:-		
519	3	-	-	20	-	-	-	05	01	-	-	-	-	-	CER 1	2	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	-	C.REDWARE-UNGLAZED	5
																																	NOTE:-		
519	3	-	-	20	-	-	-	05	01	-	-	-	-	-	CRW 2	1	-	1820	1987	-	-	15	-	-	-	-	-	-	-	-	101	99	-	C.WHITEWARE-PLAIN	5
																																	NOTE:-		
519	3	-	-	20	-	-	-	05	01	-	-	-	-	-	CRW35	1	-	1850	1987	1	-	11	453	-	-	-	-	-	-	-	101	99	-	C.WHTW-UNDGLZ HANDPT	5
																																	NOTE:-		
519	3	-	-	20	-	-	-	05	01	-	-	-	-	-	CRW50	8	-	1850	1987	1	20	50	458	2	451	-	-	-	-	53	101	2	-	C.WHTW-GEN.BL.TRNS.PR.	5
																																	NOTE:-		
519	3	-	-	20	-	-	-	05	01	-	-	-	-	-	GBA 3	4	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	-	G-WINE/LIQUOR BOTTLE	5
																																	NOTE:-		
519	3	-	-	20	-	-	-	05	01	-	-	-	-	-	GBA 3	1	-	-	-	1	-	99	-	5	-	-	99	-	-	129	102	21	19	G-WINE/LIQUOR BOTTLE	5
																																	NOTE:-		
519	3	-	-	20	-	-	-	05	01	-	-	-	-	-	GBU 1	2	-	-	-	-	-	1	-	1	-	-	-	9999	127B	102	28	-	G-UNIDENT BOTTLE GLASS	5
																																	NOTE:-		
519	3	-	-	20	-	-	-	05	01	-	-	-	-	-	GBU 1	2	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	28	-	G-UNIDENT BOTTLE GLASS	5
																																	NOTE:-		
519	3	-	-	20	-	-	-	05	01	-	-	-	-	-	GBU 1	3	-	-	-	-	-	99	-	1	-	153	-	-	-	127B	102	28	-	G-UNIDENT BOTTLE GLASS	5
																																	NOTE:-		
519	3	-	-	20	-	-	-	05	01	-	-	-	-	-	GBU 1	1	-	-	-	-	-	1	-	7	-	-	-	-	-	-	102	28	-	G-UNIDENT BOTTLE GLASS	5
																																	NOTE:-		
519	3	-	-	20	-	-	-	05	01	-	-	-	-	-	GBU 1	36	-	-	-	-	-	1	-	1	-	-	-	-	127B	102	28	-	G-UNIDENT BOTTLE GLASS	5
																																	NOTE:-		
519	3	-	-	20	-	-	-	05	01	-	-	-	-	-	GOU 1	1	-	-	-	-	-	99	-	1	-	-	-	1	-	-	110	0	-	G-TOTAL UNIDENT GLASS	5
																																	NOTE:-		
519	3	-	-	20	-	-	-	05	01	-	-	-	-	-	GOU 1	2	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	0	-	G-TOTAL UNIDENT GLASS	5
																																	NOTE:-		
519	3	-	-	20	-	-	-	05	01	-	-	-	-	-	SAB 1	-	0.071	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Brick-Gen	5
																																	NOTE:-		
519	3	-	-	20	-	-	-	05	01	-	-	-	-	-	SAF 3	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	-	ARCH-Nail:Square Cut	5
																																	NOTE:-		
519	3	-	-	20	-	-	-	05	01	-	-	-	-	-	SAF 3	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13	ARCH-Nail:Square Cut	5
																																	NOTE:-		
519	3	-	-	20	-	-	-	05	01	-	-	-	-	-	SAG 9	1	-	-	-	-	2	2	-	-	-	-	-	-	-	-	211	-	-	SMF-Plate Glass	5
																																	NOTE:-		
519	3	-	-	20	-	-	-	05	01	-	-	-	-	-	SAH28	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	228	-	30	ARCH-Plain Wire Strands	5
																																	NOTE:-		
519	3	-	-	20	-	-	-	05	01	-	-	-	-	-	SOS 1	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	- -	-	-	SMF-Unident Metal	5
																																	NOTE:-		
519	3	-	-	20	-	-	-	05	01	-	-	-	-	-	SXA 1	-	0.842	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Coal	5
																																	NOTE:-		
519	3	-	-	20	-	-	-	05	01	-	-	-	-	-	SXH91	1	-	-	-	-	42	94	-	-	-	-	-	-	-	-	212	-	-	SMF-Ornamental Hardware	5
																																	NOTE:-		
519	3	-	-	20	-	-	-	05	01	-	-	-	-	-	IXP10	-	0.014	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	-	I-Pelec-Oyster	5
																																	NOTE:-		

A-885-81-0007

CAT#	P	TCR	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	KNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
519	3	-	-	20	-	-	-	05	01	-	-	-	-	-	ZXP10	3	0.04	-	-	-	-	700	-	1	-	-	-	50	-	-	1190	-	-	Z-Pelec-Oyster	5
																																NOTE:-			
531	3	-	-	20	-	-	-	06	01	-	15	-	-	-	CER 3	1	-	-	-	1	-	500	-	-	-	-	-	-	-	-	643	5	19	C.REDWARE-YEL_BRN-BRN GLZ	5
																																NOTE:-			
531	3	-	-	20	-	-	-	06	01	-	15	-	-	-	CER 4	1	-	-	-	-	-	14	19	-	-	-	-	-	-	-	101	99	-	C.REDWARE-DK_BRN-BLK_GLZ	5
																																NOTE:-			
531	3	-	-	20	-	-	-	06	01	-	15	-	-	-	CPJ 2	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	-	C.HRD_PST_PORC-PLAIN	5
																																NOTE:-			
531	3	-	-	20	-	-	-	06	01	-	15	-	-	-	CRP 2	3	-	1700	1840	-	-	14	-	-	-	-	-	-	-	-	101	99	-	C.PEARLWARE-PLAIN	5
																																NOTE:-			
531	3	-	-	20	-	-	-	06	01	-	15	-	-	-	CRP 2	1	-	1700	1840	-	-	3	-	-	-	-	-	-	-	-	101	99	-	C.PEARLWARE-PLAIN	5
																																NOTE:-			
531	3	-	-	20	-	-	-	06	01	-	15	-	-	-	CSL11	4	-	1800	1907	-	-	710	-	-	-	-	-	-	-	-	101	99	19	C.STNW-GRAY-BOD/ALBNY.SLP	5
																																NOTE:-			
531	3	-	-	20	-	-	-	06	01	-	15	-	-	-	CSL21	13	-	-	-	1	3	385	-	2	-	-	-	-	56	101	4	27	C.STN.SG-GY/OTH BRN SLP	5
																																NOTE:-			
531	3	-	-	20	-	-	-	06	01	-	15	-	-	-	GBA 3	1	-	-	-	-	-	99	-	5	-	-	-	-	-	102	21	-	G-WINE/LIQUOR BOTTLE	5
																																NOTE:-			
531	3	-	-	20	-	-	-	06	01	-	15	-	-	-	SAB 1	-	1.	-	-	-	1	2	-	-	-	-	-	-	-	216	-	30	ARCH-Brick-Gen	5
																																NOTE:-			
531	3	-	-	20	-	-	-	06	01	-	15	-	-	-	SAB50	1	-	-	-	-	42	2	-	-	-	-	-	-	-	216	-	-	ARCH-Sheet Metal	5
																																NOTE:-			
531	3	-	-	20	-	-	-	06	01	-	15	-	-	-	SAF 3	2	-	-	-	-	42	2	-	-	-	-	-	-	-	212	-	13	ARCH-Nail:Square Cut	5
																																NOTE:-			
531	3	-	-	20	-	-	-	06	01	-	15	-	-	-	SAF 3	7	-	-	-	-	42	1	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Square Cut	5
																																NOTE:-			
531	3	-	-	20	-	-	-	06	01	-	15	-	-	-	SAF16	2	-	-	-	-	42	1	-	-	-	-	-	-	-	212	-	30	ARCH-Spike:Sq. Cut	5
																																NOTE:-			
531	3	-	-	20	-	-	-	06	01	-	15	-	-	-	SAS11	1	0.008	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad_Glass	5
																																NOTE:-			
531	3	-	-	20	-	-	-	06	01	-	15	-	-	-	SCB 1	1	-	-	-	-	42	87	-	-	-	-	-	-	-	-	533	-	-	SMF-Belt Buckle	5
																																NOTE:-			
531	3	-	-	20	-	-	-	06	01	-	15	-	-	-	SXT15	1	-	-	-	-	42	113	-	-	-	-	-	-	-	-	861	-	-	SMF-Axe	5
																																NOTE:-			
531	3	-	-	20	-	-	-	06	01	-	15	-	-	-	ZMD70	1	-	-	-	-	-	13	-	1	-	-	-	-	-	-	1197	-	-	Z-Dom-Mam-Cow	5
																																NOTE:-			
531	3	-	-	20	-	-	-	06	01	-	15	-	-	-	ZMD70	1	-	-	-	-	-	10	-	1	-	-	-	-	-	-	1197	-	-	Z-Dom-Mam-Cow	5
																																NOTE:-			
531	3	-	-	20	-	-	-	06	01	-	15	-	-	-	ZMD70	5	-	-	-	-	-	7	-	2	-	-	-	-	-	-	1197	-	-	Z-Dom-Mam-Cow	5
																																NOTE:-			
531	3	-	-	20	-	-	-	06	01	-	15	-	-	-	ZXP10	4	0.06	-	-	-	-	700	-	1	-	-	-	50	-	-	1190	-	-	Z-Pelec-Oyster	5
																																NOTE:-			
531	3	-	-	20	-	-	-	06	01	-	15	-	-	-	ZXP10	-	0.035	-	-	-	-	700	-	2	-	-	-	50	-	-	1190	-	-	Z-Pelec-Oyster	5
																																NOTE:-			
531	3	-	-	20	-	-	-	06	01	-	15	-	-	-	ZXP26	1	0.007	-	-	-	-	700	-	50	-	-	-	50	-	-	1190	-	-	Z-Pelec-Hard-Shell-Clam	5
																																NOTE:-			
531	3	-	-	20	-	-	-	06	01	-	15	-	-	-	ZXP26	-	0.120	-	-	-	-	700	-	2	-	-	-	50	-	-	1190	-	-	Z-Pelec-Hard-Shell-Clam	5
																																NOTE:-			
531	3	-	-	20	-	-	-	06	01	-	15	-	-	-	ZXP37	1	0.001	-	-	-	-	700	-	50	-	-	-	50	-	-	1190	-	-	Z-Pelec-Atlant-Surf-Clam	5
																																NOTE:-			
534	3	-	-	20	-	-	-	06	02	-	15	-	-	-	CER 2	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	-	C.REDWARE-CLEAR_GLAZE	5
																																NOTE:-			
534	3	-	-	20	-	-	-	06	02	-	15	-	-	-	CRP 2	1	-	1700	1840	-	-	16	-	-	-	-	-	-	-	-	101	99	-	C.PEARLWARE-PLAIN	5
																																NOTE:-			

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
534	3	-	-	20	-	-	-	06	02	-	15	-	-	-	CSL11	1	-	1800	1907	-	-	14	-	-	-	-	-	-	-	-	101	99	-	C.STNW-GRAY-BOD/ALBNY.SLP	5
534	3	-	-	20	-	-	-	06	02	-	15	-	-	-	SAF 3	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	NOTE:- -	ARCH-Nail:Square Cut	5
534	3	-	-	20	-	-	-	06	02	-	15	-	-	-	SAF 7	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	NOTE:- -	ARCH-Unident. Nail	5
534	3	-	-	20	-	-	-	06	02	-	15	-	-	-	SMR20	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	858	-	NOTE:- -	SMF-Ring (Chain)	5
534	3	-	-	20	-	-	-	06	02	-	15	-	-	-	ZXP10	2	0.061	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	NOTE:- -	Z-Pelec-Oyster	5
534	3	-	-	20	-	-	-	06	02	-	15	-	-	-	ZXP10	-	0.003	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	NOTE:- -	Z-Pelec-Oyster	5
534	3	-	-	20	-	-	-	06	02	-	15	-	-	-	ZXP26	-	0.074	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	NOTE:- -	Z-Pelec-Hard-Shell-Clam	5
534	3	-	-	20	-	-	-	06	02	-	15	-	-	-	ZXP26	1	0.186	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	NOTE:- -	Z-Pelec-Hard-Shell-Clam	5
540	3	-	-	20	-	-	-	07	01	-	-	-	-	-	SAB 1	-	0.001	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	NOTE:- -	ARCH-Brick-Gen	5
540	3	-	-	20	-	-	-	07	01	-	-	-	-	-	SAG12	1	0.001	-	-	-	2	577	-	13	-	-	-	-	-	-	211	-	NOTE:- -	ARCH-Broad//Crown Glass	5
540	3	-	-	20	-	-	-	07	01	-	-	-	-	-	ZXP10	-	0.001	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	NOTE:- -	Z-Pelec-Oyster	5
547	3	-	-	20	-	-	-	08	01	-	-	-	-	-	CRC 2	1	-	1762	1820	-	-	14	-	-	-	-	-	-	-	-	101	99	NOTE:- -	C.CREAMWARE-PLAIN	5
547	3	-	-	20	-	-	-	08	01	-	-	-	-	-	CSL11	1	-	1800	1907	-	-	14	-	-	-	-	-	-	-	-	101	99	NOTE:- -	C.STNW-GRAY-BOD/ALBNY.SLP	5
547	3	-	-	20	-	-	-	08	01	-	-	-	-	-	SAB 1	-	0.103	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	NOTE:- -	ARCH-Brick-Gen	5
547	3	-	-	20	-	-	-	08	01	-	-	-	-	-	SAF 3	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	NOTE:- -	ARCH-Nail:Square Cut	5
547	3	-	-	20	-	-	-	08	01	-	-	-	-	-	SAF 7	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	NOTE:- 30	ARCH-Unident. Nail	5
547	3	-	-	20	-	-	-	08	01	-	-	-	-	-	SAG12	4	0.003	-	-	-	2	577	-	14	-	-	-	-	-	-	211	-	NOTE:- -	ARCH-Broad//Crown Glass	5
547	3	-	-	20	-	-	-	08	01	-	-	-	-	-	SOS 1	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	- -	-	NOTE:- 30	SMF-Unident Metal	5
547	3	-	-	20	-	-	-	08	01	-	-	-	-	-	ZXP10	2	0.012	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	NOTE:- -	Z-Pelec-Oyster	5
547	3	-	-	20	-	-	-	08	01	-	-	-	-	-	ZXP10	-	0.016	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	NOTE:- -	Z-Pelec-Oyster	5
547	3	-	-	20	-	-	-	08	01	-	-	-	-	-	ZXP26	3	0.027	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	NOTE:- -	Z-Pelec-Hard-Shell-Clam	5
547	3	-	-	20	-	-	-	08	01	-	-	-	-	-	ZXP26	-	0.038	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	NOTE:- -	Z-Pelec-Hard-Shell-Clam	5
535	3	-	-	21	-	-	-	01	01	-	-	-	-	-	CER 1	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	856	8	NOTE:- 69	C.REDWARE-UNGLAZED	5
535	3	-	-	21	-	-	-	01	01	-	-	-	-	-	CRP 2	1	-	1780	1840	-	-	-	-	-	-	-	-	-	-	-	101	99	NOTE:- -	C.PEARLWARE-PLAIN	5
535	3	-	-	21	-	-	-	01	01	-	-	-	-	-	CRW99	1	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	NOTE:- 19	C.WHITEWARE-OTHER	5
535	3	-	-	21	-	-	-	01	01	-	-	-	-	-	SAB 1	-	0.1	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	NOTE:- 30	ARCH-Brick-Gen	5
535	3	-	-	21	-	-	-	01	01	-	-	-	-	-	SAF 5	4	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	NOTE:- 30	ARCH-Nail:Cut/Wrought-gen	5

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PN	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
535	3	-	-	21	-	-	-	01	01	-	-	-	-	-	SAF 6	12	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	38 NOTE:-	ARCH-Nail:Wire	5
535	3	-	-	21	-	-	-	01	01	-	-	-	-	-	SAF 7	22	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Unident. Nail	5
535	3	-	-	21	-	-	-	01	01	-	-	-	-	-	SAG 1	1	0.001	-	-	-	2	2	-	18	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	5
535	3	-	-	21	-	-	-	01	01	-	-	-	-	-	SAG11	3	0.002	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	5
535	3	-	-	21	-	-	-	01	01	-	-	-	-	-	SOS 1	4	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	13 NOTE:-	SMF-Unident Metal	5
535	3	-	-	21	-	-	-	01	01	-	-	-	-	-	SXA 1	-	1.	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	5
535	3	-	-	21	-	-	-	01	01	-	-	-	-	-	SXH 0	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	890	-	- NOTE:-	SMF-Hardware-Presence	5
535	3	-	-	21	-	-	-	01	01	-	-	-	-	-	ZXZ 0	-	0.398	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Presence	5
544	3	-	-	21	-	-	-	01	02	-	-	-	-	-	CER 1	40	-	-	-	-	-	-	-	-	-	-	-	-	-	-	856	B	19 NOTE:-	C.REDWARE-UNGLAZED	5
544	3	-	-	21	-	-	-	01	02	-	-	-	-	-	CER 1	13	-	-	-	-	-	-	-	-	-	-	-	-	-	-	856	B	70 NOTE:-	C.REDWARE-UNGLAZED	5
544	3	-	-	21	-	-	-	01	02	-	-	-	-	-	CER 1	17	-	-	-	-	-	-	-	-	-	-	-	-	-	-	656	B	70 NOTE:-	C.REDWARE-UNGLAZED	5
544	3	-	-	21	-	-	-	01	02	-	-	-	-	-	CER 4	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-DK_BRN-BLK_GLZ	5
544	3	-	-	21	-	-	-	01	02	-	-	-	-	-	CES 2	2	-	1670	1850	-	-	-	-	-	-	-	-	-	-	-	101	9	- NOTE:-	C.R.B.S-TRAILED	5
544	3	-	-	21	-	-	-	01	02	-	-	-	-	-	CEU10	1	-	1670	1795	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.BUFF/YEL.BOD.LEAD GLZ	5
544	3	-	-	21	-	-	-	01	02	-	-	-	-	-	CPJ 2	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	2	- NOTE:-	C.HRD_PST_PORC-PLAIN	5
544	3	-	-	21	-	-	-	01	02	-	-	-	-	-	CRP 2	2	-	1700	1840	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PEARLWARE-PLAIN	5
544	3	-	-	21	-	-	-	01	02	-	-	-	-	-	CRP37	1	-	1795	1820	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLW-UGLZ BROWN HNDPT	5
544	3	-	-	21	-	-	-	01	02	-	-	-	-	-	CRW 2	9	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	5
544	3	-	-	21	-	-	-	01	02	-	-	-	-	-	CRW50	4	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHTW-GEN.BL.TRNS.PR.	5
544	3	-	-	21	-	-	-	01	02	-	-	-	-	-	CRW55	1	-	1825	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHTW-TRNS.PR.-OTH CLRS	5
544	3	-	-	21	-	-	-	01	02	-	-	-	-	-	CSL80	4	-	1880	1907	-	-	-	-	-	-	-	-	-	-	-	101	12	69 NOTE:-	C.STNW-BUFF/BRSTL/ALBNY	5
544	3	-	-	21	-	-	-	01	02	-	-	-	-	-	GAY 0	6	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	5
544	3	-	-	21	-	-	-	01	02	-	-	-	-	-	GTS79	1	-	-	-	-	-	21	192	1	-	-	-	-	-	-	103	30	42 NOTE:-	G-STEM/HEX FA BAL-ANG-KP	5
544	3	-	-	21	-	-	-	01	02	-	-	-	-	-	PTE98	2	-	-	-	-	-	-	-	-	-	-	5	1	-	-	751	-	71 NOTE:-	P.90WL-UNIDENT SHAPE	5
544	3	-	-	21	-	-	-	01	02	-	-	-	-	-	SAB 1	-	0.6	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	5
544	3	-	-	21	-	-	-	01	02	-	-	-	-	-	SAB46	1	-	-	-	-	32	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Tar Paper	5
544	3	-	-	21	-	-	-	01	02	-	-	-	-	-	SAF 5	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Cut/Wrought-gen	5

CATE	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
544	3	-	-	21	-	-	-	01	02	-	-	-	-	-	SAF 6	9	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	38	ARCH-Nail:Wire	5
																																NOTE:-		
544	3	-	-	21	-	-	-	01	02	-	-	-	-	-	SAF 7	17	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13	ARCH-Unident. Nail	5
																																NOTE:-		
544	3	-	-	21	-	-	-	01	02	-	-	-	-	-	SAG 1	4	0.002	-	-	-	2	2	-	10	-	-	-	-	-	-	211	-	-	ARCH-Window-Gen.	5
																																NOTE:-		
544	3	-	-	21	-	-	-	01	02	-	-	-	-	-	SAG11	15	0.005	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	19	ARCH-Broad Glass	5
																																NOTE:-		
544	3	-	-	21	-	-	-	01	02	-	-	-	-	-	SAG11	9	0.01	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	-	ARCH-Broad Glass	5
																																NOTE:-		
544	3	-	-	21	-	-	-	01	02	-	-	-	-	-	SCS 1	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	- -	-	13	SMF-Unident Metal	5
																																NOTE:-		
544	3	-	-	21	-	-	-	01	02	-	-	-	-	-	SIA 1	-	3.	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	38	SMF-Coal	5
																																NOTE:-		
544	3	-	-	21	-	-	-	01	02	-	-	-	-	-	SIA 5	-	0.001	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	-	SMF-Slag	5
																																NOTE:-		
544	3	-	-	21	-	-	-	01	02	-	-	-	-	-	ZAZ 1	3	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	99	Z-Unidentified-Bone	5
																																NOTE:-		
544	3	-	-	21	-	-	-	01	02	-	-	-	-	-	ZII 0	-	0.06	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	-	Z-UniShell-Presence	5
																																NOTE:-		
549	3	-	-	21	-	-	-	01	03	-	-	-	-	-	CER 1	8	-	-	-	-	-	-	-	-	-	-	-	-	-	-	856	8	-	C.REDWARE-UNGLAZED	5
																																NOTE:-		
549	3	-	-	21	-	-	-	01	03	-	-	-	-	-	CER 1	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	99	-	C.REDWARE-UNGLAZED	5
																																NOTE:-		
549	3	-	-	21	-	-	-	01	03	-	-	-	-	-	CER 3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	99	-	C.REDWARE-YEL_BRN-BRN GLZ	5
																																NOTE:-		
549	3	-	-	21	-	-	-	01	03	-	-	-	-	-	CES 2	2	-	1678	1858	-	-	-	-	-	-	-	-	-	-	-	101	9	-	C.R.B.S-TRAILED	5
																																NOTE:-		
549	3	-	-	21	-	-	-	01	03	-	-	-	-	-	CPJ30	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	99	-	C.HRD_PST_PORC-EMBOSSED	5
																																NOTE:-		
549	3	-	-	21	-	-	-	01	03	-	-	-	-	-	CRP 2	1	-	1780	1840	-	-	-	-	-	-	-	-	-	-	-	101	99	-	C.PEARLWARE-PLAIN	5
																																NOTE:-		
549	3	-	-	21	-	-	-	01	03	-	-	-	-	-	CRP10	1	-	1780	1840	-	-	-	-	-	-	-	-	-	-	-	101	2	-	C.PRLW-SHELL EDGE-BLUE	5
																																NOTE:-		
549	3	-	-	21	-	-	-	01	03	-	-	-	-	-	CRP50	2	-	1800	1840	-	-	-	-	-	-	-	-	-	-	-	101	2	-	C.PRLW-GEN.BL.TRNS.PR.	5
																																NOTE:-		
549	3	-	-	21	-	-	-	01	03	-	-	-	-	-	CRW 2	2	-	1820	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	-	C.WHITEWARE-PLAIN	5
																																NOTE:-		
549	3	-	-	21	-	-	-	01	03	-	-	-	-	-	CRY 2	2	-	1827	1987	-	-	-	-	-	-	-	-	-	-	-	101	2	69	C.YELLOWWARE-PLAIN	5
																																NOTE:-		
549	3	-	-	21	-	-	-	01	03	-	-	-	-	-	GAY 0	5	-	-	-	-	-	-	-	98	-	-	-	-	-	-	- -	-	-	G-ALL GLASS/GENERAL	5
																																NOTE:-		
549	3	-	-	21	-	-	-	01	03	-	-	-	-	-	GAY 0	27	-	-	-	-	-	-	-	98	-	-	-	-	-	-	- -	-	-	G-ALL GLASS/GENERAL	5
																																NOTE:-		
549	3	-	-	21	-	-	-	01	03	-	-	-	-	-	GBU 1	1	-	1935	-	-	-	24	-	7	29	-	8	-	-	-	102	20	-	G-UNIDENT BOTTLE GLASS	5
																																NOTE:-		
549	3	-	-	21	-	-	-	01	03	-	-	-	-	-	GTS79	1	-	-	-	-	-	21	192	1	-	-	-	-	-	-	103	38	42	G-STEM/HEX FA BAL-ANG-KP	5
																																NOTE:-		
549	3	-	-	21	-	-	-	01	03	-	-	-	-	-	PIE98	1	-	-	-	-	-	-	-	-	-	-	5	1	-	-	751	-	71	P.BOWL-UNIDENT SHAPE	5
																																NOTE:-		
549	3	-	-	21	-	-	-	01	03	-	-	-	-	-	SAB 1	-	0.095	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	38	ARCH-Brick-Gen	5
																																NOTE:-		
549	3	-	-	21	-	-	-	01	03	-	-	-	-	-	SAF 5	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	-	ARCH-Nail:Cut/Wrought-gen	5
																																NOTE:-		

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MMV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
549	3	-	-	21	-	-	-	01	03	-	-	-	-	-	SAF 7	6	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Unident. Nail	5
549	3	-	-	21	-	-	-	01	03	-	-	-	-	-	SAG11	3	0.003	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	70 NOTE:-	ARCH-Broad Glass	5
549	3	-	-	21	-	-	-	01	03	-	-	-	-	-	SAG11	7	0.003	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	19 NOTE:-	ARCH-Broad Glass	5
549	3	-	-	21	-	-	-	01	03	-	-	-	-	-	SAG11	8	0.003	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	5
549	3	-	-	21	-	-	-	01	03	-	-	-	-	-	SAP 1	1	-	-	-	-	161	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARC-Pip/Cndt-Sltglz Stowr	5
549	3	-	-	21	-	-	-	01	03	-	-	-	-	-	SUD 1	1	-	-	-	-	168	2	-	13	-	-	-	-	-	-	323	-	19 NOTE:-	SMF-Figurine	5
549	3	-	-	21	-	-	-	01	03	-	-	-	-	-	SXH10	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	38 NOTE:-	SMF-Misc. Wire	5
549	3	-	-	21	-	-	-	01	03	-	-	-	-	-	ZXZ 0	-	0.015	-	-	-	0	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Presence	5
536	3	-	-	21	-	-	-	02	01	-	-	-	-	-	CRW 2	1	-	1820	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	5
536	3	-	-	21	-	-	-	02	01	-	-	-	-	-	GAY 0	4	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	5
536	3	-	-	21	-	-	-	02	01	-	-	-	-	-	GBP 1	1	-	1929	-	-	-	24	-	1	3	149	8	-	-	-	644	27	- NOTE:-	G-PHARMACEUT BOTTLE/JAR	5
536	3	-	-	21	-	-	-	02	01	-	-	-	-	-	SAF 5	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Cut/Wrought-gen	5
536	3	-	-	21	-	-	-	02	01	-	-	-	-	-	SAF 6	6	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	38 NOTE:-	ARCH-Nail:Wire	5
536	3	-	-	21	-	-	-	02	01	-	-	-	-	-	SOS 1	1	-	-	-	-	44	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Unident Metal	5
536	3	-	-	21	-	-	-	02	01	-	-	-	-	-	ZXZ 0	-	0.005	-	-	-	0	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Presence	5
553	3	-	-	21	-	-	-	03	01	-	-	-	-	-	CRW50	1	-	1820	1987	-	-	-	-	-	-	-	-	-	-	-	101	2	- NOTE:-	C.WHTW-GEN.BL.TRNS.PR.	5
553	3	-	-	21	-	-	-	03	01	-	-	-	-	-	GAY 0	2	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	5
553	3	-	-	21	-	-	-	03	01	-	-	-	-	-	GTS79	1	-	-	-	-	-	21	192	1	-	-	-	-	-	-	103	30	42 NOTE:-	G-STEM/HEI FA BAL-ANS-KP	5
552	3	-	-	21	-	-	-	04	01	-	-	-	-	-	CEU10	1	-	1670	1795	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.BUFF/YEL.POO.LEAD GLZ	5
552	3	-	-	21	-	-	-	04	01	-	-	-	-	-	CRP 2	1	-	1780	1840	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PEARLWARE-PLAIN	5
552	3	-	-	21	-	-	-	04	01	-	-	-	-	-	SAF 6	1	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Wire	5
552	3	-	-	21	-	-	-	04	01	-	-	-	-	-	SAF 7	4	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Unident. Nail	5
552	3	-	-	21	-	-	-	04	01	-	-	-	-	-	SAG11	1	0.001	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	5
552	3	-	-	21	-	-	-	04	01	-	-	-	-	-	SUD 1	2	-	-	-	-	168	2	-	-	-	-	-	-	-	-	323	-	19 NOTE:-	SMF-Figurine	5
552	3	-	-	21	-	-	-	04	01	-	-	-	-	-	ZXZ 0	-	0.059	-	-	-	0	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Presence	5
571	3	-	-	22	-	-	-	03	01	EH	-	-	-	-	PTS98	1	-	-	-	-	-	-	-	-	-	-	-	-	1	-	-	751	-	- NOTE:-	P.STEM-UNMEAS FRAGMENT	5
571	3	-	-	22	-	-	-	03	01	EH	-	-	-	-	SAF 3	2	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Square Cut	5

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
571	3	-	-	22	-	-	-	03	01	EH	-	-	-	-	SAF 6	2	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Wire	5
571	3	-	-	22	-	-	-	03	01	EH	-	-	-	-	SIA 4	-	0.000	-	-	-	35	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Cinder	5
571	3	-	-	22	-	-	-	03	01	EH	-	-	-	-	SIA 5	-	0.000	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Slag	5
571	3	-	-	22	-	-	-	03	01	EH	-	-	-	-	ZMD 3	4	-	-	-	-	3	120	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Small-Medium	5
571	3	-	-	22	-	-	-	03	01	EH	-	-	-	-	ZXP10	-	0.001	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
571	3	-	-	22	-	-	-	03	01	EH	-	-	-	-	ZXP26	-	0.002	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
576	3	-	-	22	-	-	-	03	02	EH	-	-	-	-	SAB 1	-	0.004	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Brick-Gen	5
576	3	-	-	22	-	-	-	03	02	EH	-	-	-	-	SAF 3	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Square Cut	5
576	3	-	-	22	-	-	-	03	02	EH	-	-	-	-	ZMD35	1	-	-	-	-	-	101	15	12	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Sheep	5
576	3	-	-	22	-	-	-	03	02	EH	-	-	-	-	ZXP26	-	0.001	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
576	3	-	-	22	-	-	-	03	02	EH	-	-	-	-	ZXP37	-	0.001	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Atlant-Surf-Clam	5
583	3	-	-	22	-	-	-	05	01	EH	-	-	-	-	CRK10	1	-	1660	1750	1	-	14	19	-	-	-	-	-	-	-	181	99	- NOTE:-	C.MIDLANDS MOTTLED	5
583	3	-	-	22	-	-	-	05	01	EH	-	-	-	-	SAF 3	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Square Cut	5
583	3	-	-	22	-	-	-	05	01	EH	-	-	-	-	ZMD 3	1	-	-	-	-	-	38	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Small-Medium	5
583	3	-	-	22	-	-	-	05	01	EH	-	-	-	-	ZXP26	-	0.002	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
554	3	-	-	22	-	-	-	-	-	-	13	01	01	EH	CER 2	1	-	-	-	-	-	1	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.REDWARE-CLEAR_GLAZE	5
594	3	-	-	22	-	-	-	-	-	-	13	01	01	WH	CEU21	1	-	1670	1795	1	-	14	19	-	-	-	-	-	-	-	181	99	- NOTE:-	C.BUFF/YEL-COMBED_LINES	5
554	3	-	-	22	-	-	-	-	-	-	13	01	01	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	5
594	3	-	-	22	-	-	-	-	-	-	13	01	01	WH	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	5
554	3	-	-	22	-	-	-	-	-	-	13	01	01	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	6	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	5
554	3	-	-	22	-	-	-	-	-	-	13	01	01	EH	SAB 1	-	0.027	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	5
594	3	-	-	22	-	-	-	-	-	-	13	01	01	WH	SAB 1	-	0.001	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Brick-Gen	5
554	3	-	-	22	-	-	-	-	-	-	13	01	01	EH	SAB21	1	-	-	-	-	28	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Plaster	5
594	3	-	-	22	-	-	-	-	-	-	13	01	01	WH	SAF 3	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Square Cut	5
554	3	-	-	22	-	-	-	-	-	-	13	01	01	EH	SAF 6	2	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	5
594	3	-	-	22	-	-	-	-	-	-	13	01	01	WH	SAF 6	1	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Wire	5
554	3	-	-	22	-	-	-	-	-	-	13	01	01	EH	SAF 7	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	5

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
594	3	-	-	22	-	-	-	-	-	-	13	01	01	WH	SA611	1	0.001	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5
554	3	-	-	22	-	-	-	-	-	-	13	01	01	EH	SAH28	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	220	-	30 NOTE:-	ARCH-Plain Wire Strands	5
554	3	-	-	22	-	-	-	-	-	-	13	01	01	EH	SOS 1	4	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Unident Metal	5
554	3	-	-	22	-	-	-	-	-	-	13	01	01	EH	SOS 1	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Unident Metal	5
594	3	-	-	22	-	-	-	-	-	-	13	01	01	WH	SOS10	1	-	-	-	-	117	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Rock/Stone	5
554	3	-	-	22	-	-	-	-	-	-	13	01	01	EH	SXA 1	-	0.01	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	5
554	3	-	-	22	-	-	-	-	-	-	13	01	01	EH	SXA 1	-	0.011	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Coal	5
594	3	-	-	22	-	-	-	-	-	-	13	01	01	WH	SXA 1	-	0.006	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Coal	5
594	3	-	-	22	-	-	-	-	-	-	13	01	01	WH	SXA 4	-	0.001	-	-	-	35	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Cinder	5
594	3	-	-	22	-	-	-	-	-	-	13	01	01	-	ZBD 9	1	-	-	-	-	-	30	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Bird-Chicken	5
594	3	-	-	22	-	-	-	-	-	-	13	01	01	-	ZBD 9	3	-	-	-	-	-	120	-	2	-	-	-	-	-	-	1197	-	69 NOTE:-	Z-Dom-Bird-Chicken	5
554	3	-	-	22	-	-	-	-	-	-	13	01	01	-	ZMD 4	4	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Medium	5
594	3	-	-	22	-	-	-	-	-	-	13	01	01	-	ZMD 4	8	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Medium	5
594	3	-	-	22	-	-	-	-	-	-	13	01	01	-	ZMD60	1	-	-	-	-	-	10	-	1	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Pig	5
554	3	-	-	22	-	-	-	-	-	-	13	01	01	-	ZMD70	1	-	-	-	-	8	85	-	9	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Cow	5
554	3	-	-	22	-	-	-	-	-	-	13	01	01	-	ZMD70	1	-	-	-	-	-	13	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Cow	5
554	3	-	-	22	-	-	-	-	-	-	13	01	01	-	ZMZ 1	1	-	-	-	-	-	998	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	5
554	3	-	-	22	-	-	-	-	-	-	13	01	01	EH	ZXP10	1	0.007	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
554	3	-	-	22	-	-	-	-	-	-	13	01	01	EH	ZXP10	-	0.002	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
594	3	-	-	22	-	-	-	-	-	-	13	01	01	WH	ZXP10	-	0.002	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
554	3	-	-	22	-	-	-	-	-	-	13	01	01	EH	ZXP26	-	0.007	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
594	3	-	-	22	-	-	-	-	-	-	13	01	01	WH	ZXP26	1	0.033	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
594	3	-	-	22	-	-	-	-	-	-	13	01	01	WH	ZXP26	-	0.01	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
560	3	-	-	22	-	-	-	-	-	-	13	01	02	EH	CER 3	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.REDWARE-YEL_BRN-BRN GLZ	5
602	3	-	-	22	-	-	-	-	-	-	13	01	02	WH	CRC 2	1	-	1762	1820	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	5
602	3	-	-	22	-	-	-	-	-	-	13	01	02	WH	SAB 1	-	0.003	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	5
560	3	-	-	22	-	-	-	-	-	-	13	01	02	EH	SAB 1	-	0.002	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	5

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
602	3	-	-	22	-	-	-	-	-	-	13	01	02	WH	SAB28	-	0.002	-	-	-	181	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Mortar	5
560	3	-	-	22	-	-	-	-	-	-	13	01	02	EH	SAF 3	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	5
602	3	-	-	22	-	-	-	-	-	-	13	01	02	WH	SAF 6	3	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	5
560	3	-	-	22	-	-	-	-	-	-	13	01	02	EH	SAF 6	4	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	5
602	3	-	-	22	-	-	-	-	-	-	13	01	02	WH	SAF 6	1	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Wire	5
602	3	-	-	22	-	-	-	-	-	-	13	01	02	WH	SAF 7	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	5
602	3	-	-	22	-	-	-	-	-	-	13	01	02	WH	SAG11	1	0.002	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5
560	3	-	-	22	-	-	-	-	-	-	13	01	02	EH	SIA 1	-	0.002	-	-	-	187	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	5
602	3	-	-	22	-	-	-	-	-	-	13	01	02	WH	SIA 1	-	0.004	-	-	-	187	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	5
602	3	-	-	22	-	-	-	-	-	-	13	01	02	WH	SIA 5	-	0.003	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Slag	5
602	3	-	-	22	-	-	-	-	-	-	13	01	02	-	ZAZ 1	1	-	-	-	-	-	998	-	1	-	-	-	-	-	-	1199	-	- NOTE:Possibly Tortoise	Z-Unidentified-Bone	5
560	3	-	-	22	-	-	-	-	-	-	13	01	02	-	ZMD 3	1	-	-	-	-	-	38	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Small-Medium	5
602	3	-	-	22	-	-	-	-	-	-	13	01	02	-	ZMD 3	1	-	-	-	-	-	38	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Small-Medium	5
602	3	-	-	22	-	-	-	-	-	-	13	01	02	-	ZMD 4	4	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Medium	5
602	3	-	-	22	-	-	-	-	-	-	13	01	02	-	ZMD 5	1	-	-	-	-	-	128	-	2	-	1	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Medium-Large	5
602	3	-	-	22	-	-	-	-	-	-	13	01	02	-	ZMD68	1	-	-	-	-	-	7	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Pig	5
602	3	-	-	22	-	-	-	-	-	-	13	01	02	-	ZMD68	1	-	-	-	-	-	12	-	1	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Pig	5
602	3	-	-	22	-	-	-	-	-	-	13	01	02	-	ZMD78	1	-	-	-	-	-	12	-	1	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Cow	5
602	3	-	-	22	-	-	-	-	-	-	13	01	02	-	ZPZ 1	1	-	-	-	-	-	1	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Fish-Unspecifie	5
560	3	-	-	22	-	-	-	-	-	-	13	01	02	-	ZRT49	1	-	-	-	-	-	700	-	68	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Tur/Tor-Tortoise	5
602	3	-	-	22	-	-	-	-	-	-	13	01	02	-	ZRT49	1	-	-	-	-	-	700	-	68	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Tur/Tor-Tortoise	5
602	3	-	-	22	-	-	-	-	-	-	13	01	02	WH	ZXP10	1	0.008	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
560	3	-	-	22	-	-	-	-	-	-	13	01	02	EH	ZXP10	-	0.001	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
602	3	-	-	22	-	-	-	-	-	-	13	01	02	WH	ZXP26	-	0.007	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
559	3	-	-	22	-	-	-	-	-	-	13	04	01	EH	CER 4	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-DK_BRN-BLK_GLZ	5
605	3	-	-	22	-	-	-	-	-	-	13	04	01	WH	CER98	1	-	-	-	1	-	14	752	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.REDWARE-OTHER	5
559	3	-	-	22	-	-	-	-	-	-	13	04	01	EH	CFL52	1	-	1650	1775	1	-	14	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.RHENISH/WESTERWALD	5

A-085-01-0007

CATN	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	MQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
559	3	-	-	22	-	-	-	-	-	-	13	04	01	EH	CPP38	1	-	-	-	1	-	15	19	-	-	-	-	-	-	-	101	99	- NOTE:-	C.O.E.P-MISC.OVGLZ DEC	5
685	3	-	-	22	-	-	-	-	-	-	13	04	01	WH	CPP38	1	-	-	-	1	-	14	100	-	-	-	-	-	-	-	101	99	- NOTE:-	C.O.E.P-MISC.OVGLZ DEC	5
559	3	-	-	22	-	-	-	-	-	-	13	04	01	EH	CRC 2	1	-	1762	1828	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	5
685	3	-	-	22	-	-	-	-	-	-	13	04	01	WH	CRC 2	1	-	1762	1828	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	5
685	3	-	-	22	-	-	-	-	-	-	13	04	01	WH	CSL 2	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.STNW-GY.S.G-PLAIN	5
559	3	-	-	22	-	-	-	-	-	-	13	04	01	EH	GBU 1	1	-	-	-	1	-	99	-	7	-	-	-	-	-	153	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	5
685	3	-	-	22	-	-	-	-	-	-	13	04	01	WH	LUF 3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	FLK-ARGILLITE	5
559	3	-	-	22	-	-	-	-	-	-	13	04	01	EH	LUF 3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	FLK-ARGILLITE	5
559	3	-	-	22	-	-	-	-	-	-	13	04	01	EH	LUF26	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	FLK-QUARTZ	5
685	3	-	-	22	-	-	-	-	-	-	13	04	01	WH	LUF26	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	FLK-QUARTZ	5
685	3	-	-	22	-	-	-	-	-	-	13	04	01	WH	LUF26	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	FLK-QUARTZ	5
559	3	-	-	22	-	-	-	-	-	-	13	04	01	EH	LUF26	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	FLK-QUARTZ	5
685	3	-	-	22	-	-	-	-	-	-	13	04	01	WH	LUF26	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	FLK-QUARTZ	5
685	3	-	-	22	-	-	-	-	-	-	13	04	01	-	PTE9B	2	-	-	-	-	-	-	-	-	-	-	-	1	1	-	751	-	- NOTE:-	P.BOWL-UNIDENT SHAPE	5
559	3	-	-	22	-	-	-	-	-	-	13	04	01	-	PTS 1	3	-	-	-	-	-	-	-	-	-	-	-	-	5	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	5
685	3	-	-	22	-	-	-	-	-	-	13	04	01	WH	SAB 1	-	0.002	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	5
559	3	-	-	22	-	-	-	-	-	-	13	04	01	EH	SAB 1	-	0.031	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	5
559	3	-	-	22	-	-	-	-	-	-	13	04	01	EH	SAB21	1	-	-	-	-	28	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Plaster	5
559	3	-	-	22	-	-	-	-	-	-	13	04	01	EH	SAF 3	2	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	5
559	3	-	-	22	-	-	-	-	-	-	13	04	01	EH	SAF 3	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	5
685	3	-	-	22	-	-	-	-	-	-	13	04	01	WH	SAF 3	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	5
685	3	-	-	22	-	-	-	-	-	-	13	04	01	WH	SAF 6	3	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	5
685	3	-	-	22	-	-	-	-	-	-	13	04	01	WH	SAF 6	1	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	5
559	3	-	-	22	-	-	-	-	-	-	13	04	01	EH	SAF 6	7	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	5
685	3	-	-	22	-	-	-	-	-	-	13	04	01	WH	SAF 7	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	5
559	3	-	-	22	-	-	-	-	-	-	13	04	01	EH	SA611	1	0.001	1828	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5
685	3	-	-	22	-	-	-	-	-	-	13	04	01	WH	SA611	2	0.001	1828	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
685	3	-	-	22	-	-	-	-	-	-	13	04	01	WH	SAT 1	1	-	-	-	-	999	2	-	-	-	-	-	-	-	-	216	-	-	ARCH-Tile- Gen.	5
																																	NOTE:-		
559	3	-	-	22	-	-	-	-	-	-	13	04	01	EH	SOS 1	4	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	30	SMF-Unident Metal	5
																																	NOTE:-		
559	3	-	-	22	-	-	-	-	-	-	13	04	01	EH	SXA 1	-	0.04	-	-	-	187	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Coal	5
																																	NOTE:-		
685	3	-	-	22	-	-	-	-	-	-	13	04	01	WH	SXA 1	-	0.017	-	-	-	187	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Coal	5
																																	NOTE:-		
685	3	-	-	22	-	-	-	-	-	-	13	04	01	WH	SXA 5	-	0.003	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Slag	5
																																	NOTE:-		
685	3	-	-	22	-	-	-	-	-	-	13	04	01	WH	SXH98	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	-	SMF-Misc Hardware	5
																																	NOTE:-		
559	3	-	-	22	-	-	-	-	-	-	13	04	01	-	ZMD 3	1	-	-	-	-	-	38	-	1	-	-	-	-	-	-	1197	-	-	Z-Dom-Mam-Small-Medium	5
																																	NOTE:-		
559	3	-	-	22	-	-	-	-	-	-	13	04	01	-	ZMD 4	1	-	-	-	-	-	120	-	2	-	-	-	-	-	-	1197	-	-	Z-Dom-Mam-Medium	5
																																	NOTE:-		
559	3	-	-	22	-	-	-	-	-	-	13	04	01	-	ZMD 4	1	-	-	-	-	-	120	-	2	-	I	-	-	-	-	1197	-	-	Z-Dom-Mam-Medium	5
																																	NOTE:-		
559	3	-	-	22	-	-	-	-	-	-	13	04	01	-	ZMD 4	1	-	-	-	-	-	120	-	7	-	-	-	-	-	-	1197	-	-	Z-Dom-Mam-Medium	5
																																	NOTE:-		
685	3	-	-	22	-	-	-	-	-	-	13	04	01	-	ZMD 4	1	-	-	-	-	-	120	-	2	-	-	-	-	-	-	1197	-	-	Z-Dom-Mam-Medium	5
																																	NOTE:-		
685	3	-	-	22	-	-	-	-	-	-	13	04	01	-	ZMD35	1	-	-	-	-	-	62	-	6	-	-	-	-	-	-	1197	-	-	Z-Dom-Mam-Sheep	5
																																	NOTE:-		
685	3	-	-	22	-	-	-	-	-	-	13	04	01	-	ZMD35	1	-	-	-	-	-	60	-	7	-	-	-	-	-	-	1197	-	-	Z-Dom-Mam-Sheep	5
																																	NOTE:-		
559	3	-	-	22	-	-	-	-	-	-	13	04	01	-	ZMD70	1	-	-	-	-	-	18	-	1	-	-	-	-	-	-	1197	-	-	Z-Dom-Mam-Cow	5
																																	NOTE:-		
685	3	-	-	22	-	-	-	-	-	-	13	04	01	-	ZMZ 1	9	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1199	-	-	Z-Unident-Mam-Unspec.Othe	5
																																	NOTE:Small Frgs., Probably from Humerus and Ulna		
559	3	-	-	22	-	-	-	-	-	-	13	04	01	EH	ZXP18	-	0.005	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	-	Z-Pelec-Oyster	5
																																	NOTE:-		
685	3	-	-	22	-	-	-	-	-	-	13	04	01	WH	ZXP18	-	0.003	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	-	Z-Pelec-Oyster	5
																																	NOTE:-		
685	3	-	-	22	-	-	-	-	-	-	13	04	01	WH	ZXP26	-	0.012	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	-	Z-Pelec-Hard-Shell-Clam	5
																																	NOTE:-		
559	3	-	-	22	-	-	-	-	-	-	13	04	01	EH	ZXP26	1	0.02	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	-	Z-Pelec-Hard-Shell-Clam	5
																																	NOTE:-		
559	3	-	-	22	-	-	-	-	-	-	13	04	01	EH	ZXP26	-	0.046	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	-	Z-Pelec-Hard-Shell-Clam	5
																																	NOTE:-		
563	3	-	-	22	-	-	-	-	-	-	13	04	02	EH	CER 1	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	181	99	-	C.REDWARE-UNGLAZED	5
																																	NOTE:-		
563	3	-	-	22	-	-	-	-	-	-	13	04	02	EH	CER 3	1	-	-	-	-	1	-	14	752	-	-	-	-	-	-	181	99	-	C.REDWARE-YEL_BRN-BRN GLZ	5
																																	NOTE:-		
687	3	-	-	22	-	-	-	-	-	-	13	04	02	WH	CER 3	1	-	-	-	-	1	-	14	-	-	-	-	-	-	-	181	99	-	C.REDWARE-YEL_BRN-BRN GLZ	5
																																	NOTE:-		
563	3	-	-	22	-	-	-	-	-	-	13	04	02	EH	CER 3	2	-	-	-	-	1	-	14	19	-	-	-	-	-	-	181	99	60	C.REDWARE-YEL_BRN-BRN GLZ	5
																																	NOTE:-		
687	3	-	-	22	-	-	-	-	-	-	13	04	02	WH	CEU21	1	-	1678	1795	-	-	14	-	-	-	-	-	-	-	-	181	99	19	C.BUFF/YEL-COMBED_LINES	5
																																	NOTE:-		
687	3	-	-	22	-	-	-	-	-	-	13	04	02	WH	CRC 2	2	-	1762	1820	-	-	14	-	-	-	-	-	-	-	-	181	99	-	C.CREAMWARE-PLAIN	5
																																	NOTE:-		
563	3	-	-	22	-	-	-	-	-	-	13	04	02	EH	CRY76	1	-	1812	1907	1	-	14	-	-	-	-	-	-	-	-	181	99	-	C.YLWR-ROCKINGHAM TYP	5
																																	NOTE:-		

A-085-01-0007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
563	3	-	-	22	-	-	-	-	-	-	13	04	02	EH	CSL 2	1	-	-	-	1	-	706	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.STNW-GY.S.G-PLAIN	5
607	3	-	-	22	-	-	-	-	-	-	13	04	02	WH	GBU 1	1	-	-	-	1	-	99	-	5	-	-	99	-	-	155	182	28	34 NOTE:-	G-UNIDENT BOTTLE GLASS	5
563	3	-	-	22	-	-	-	-	-	-	13	04	02	EH	GBU 1	1	-	-	-	1	-	99	-	1	-	-	99	-	-	154	182	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	5
607	3	-	-	22	-	-	-	-	-	-	13	04	02	WH	GBU 1	1	-	-	-	-	-	99	-	7	-	-	-	-	-	-	182	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	5
607	3	-	-	22	-	-	-	-	-	-	13	04	02	WH	GOU 1	1	-	-	-	-	-	99	-	1	-	-	-	2	-	-	118	8	- NOTE:-	G-TOTAL UNIDENT GLASS	5
607	3	-	-	22	-	-	-	-	-	-	13	04	02	WH	LMC26	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	C-QUARTZ	5
563	3	-	-	22	-	-	-	-	-	-	13	04	02	EH	LUF26	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	FLK-QUARTZ	5
607	3	-	-	22	-	-	-	-	-	-	13	04	02	WH	LUF26	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	FLK-QUARTZ	5
607	3	-	-	22	-	-	-	-	-	-	13	04	02	WH	LUF26	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	FLK-QUARTZ	5
607	3	-	-	22	-	-	-	-	-	-	13	04	02	WH	LUF26	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	FLK-QUARTZ	5
607	3	-	-	22	-	-	-	-	-	-	13	04	02	WH	LUF26	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	FLK-QUARTZ	5
607	3	-	-	22	-	-	-	-	-	-	13	04	02	WH	LUF26	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	FLK-QUARTZ	5
563	3	-	-	22	-	-	-	-	-	-	13	04	02	-	PTE91	1	-	-	-	-	-	-	-	-	1180	-	1	1	-	-	751	-	- NOTE:-	P,B-UNID SHP TLL,DVL HEEL	5
607	3	-	-	22	-	-	-	-	-	-	13	04	02	-	PTE98	1	-	-	-	-	-	-	-	-	-	-	1	1	-	-	751	-	- NOTE:-	P.BOWL-UNIDENT SHAPE	5
563	3	-	-	22	-	-	-	-	-	-	13	04	02	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	6	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	5
607	3	-	-	22	-	-	-	-	-	-	13	04	02	-	PTS 1	2	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	5
563	3	-	-	22	-	-	-	-	-	-	13	04	02	-	PTS 1	2	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	5
607	3	-	-	22	-	-	-	-	-	-	13	04	02	WH	SAB 1	-	0.026	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	38 NOTE:-	ARCH-Brick-Gen	5
563	3	-	-	22	-	-	-	-	-	-	13	04	02	EH	SAB 1	-	0.057	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	38 NOTE:-	ARCH-Brick-Gen	5
607	3	-	-	22	-	-	-	-	-	-	13	04	02	WH	SAB20	-	0.007	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	38 NOTE:-	ARCH-Mortar	5
607	3	-	-	22	-	-	-	-	-	-	13	04	02	WH	SAB20	-	0.001	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Mortar	5
563	3	-	-	22	-	-	-	-	-	-	13	04	02	EH	SAB21	8	-	-	-	-	28	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Plaster	5
607	3	-	-	22	-	-	-	-	-	-	13	04	02	WH	SAF 3	14	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	5
607	3	-	-	22	-	-	-	-	-	-	13	04	02	WH	SAF 3	5	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	38 NOTE:-	ARCH-Nail:Square Cut	5
563	3	-	-	22	-	-	-	-	-	-	13	04	02	EH	SAF 3	4	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	38 NOTE:-	ARCH-Nail:Square Cut	5
607	3	-	-	22	-	-	-	-	-	-	13	04	02	WH	SAF 6	11	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	38 NOTE:-	ARCH-Nail:Wire	5
563	3	-	-	22	-	-	-	-	-	-	13	04	02	EH	SAF 6	1	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	5

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	NNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
563	3	-	-	22	-	-	-	-	-	-	13	04	02	EH	SAF 6	4	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	5
687	3	-	-	22	-	-	-	-	-	-	13	04	02	WH	SAF 6	1	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	5
563	3	-	-	22	-	-	-	-	-	-	13	04	02	EH	SAG11	1	0.001	1820	1926	-	1	577	-	13	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5
687	3	-	-	22	-	-	-	-	-	-	13	04	02	WH	SAG11	1	0.001	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5
563	3	-	-	22	-	-	-	-	-	-	13	04	02	EH	SAG11	1	0.001	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5
687	3	-	-	22	-	-	-	-	-	-	13	04	02	WH	SAP 1	1	-	-	-	-	1	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARC-Pip/Cndt-Sltglz Stnwr	5
563	3	-	-	22	-	-	-	-	-	-	13	04	02	EH	SAT 1	5	-	-	-	-	999	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Tile- Gen.	5
563	3	-	-	22	-	-	-	-	-	-	13	04	02	EH	SOS 1	4	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Unident Metal	5
687	3	-	-	22	-	-	-	-	-	-	13	04	02	WH	SOS 1	6	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Unident Metal	5
563	3	-	-	22	-	-	-	-	-	-	13	04	02	EH	SXA 1	-	0.020	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	5
687	3	-	-	22	-	-	-	-	-	-	13	04	02	WH	SXA 1	-	0.037	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	5
563	3	-	-	22	-	-	-	-	-	-	13	04	02	EH	SXH 1	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Screw	5
563	3	-	-	22	-	-	-	-	-	-	13	04	02	EH	SXH98	1	-	-	-	-	42	87	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Misc Hardware	5
687	3	-	-	22	-	-	-	-	-	-	13	04	02	-	ZMD 3	3	-	-	-	-	-	38	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Small-Medium	5
687	3	-	-	22	-	-	-	-	-	-	13	04	02	-	ZMD 4	12	-	-	-	-	-	120	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Medium	5
687	3	-	-	22	-	-	-	-	-	-	13	04	02	-	ZMD 4	3	-	-	-	-	-	30	-	2	-	-	-	-	-	-	1197	-	69 NOTE:-	Z-Dom-Mam-Medium	5
687	3	-	-	22	-	-	-	-	-	-	13	04	02	-	ZMD 4	7	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Medium	5
687	3	-	-	22	-	-	-	-	-	-	13	04	02	-	ZMD 4	1	-	-	-	-	-	7	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Medium	5
687	3	-	-	22	-	-	-	-	-	-	13	04	02	-	ZMD35	1	-	-	-	-	-	10	-	1	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Sheep	5
687	3	-	-	22	-	-	-	-	-	-	13	04	02	-	ZMD60	1	-	-	-	-	-	13	-	1	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Pig	5
687	3	-	-	22	-	-	-	-	-	-	13	04	02	-	ZMD60	1	-	-	-	-	-	85	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Pig	5
687	3	-	-	22	-	-	-	-	-	-	13	04	02	-	ZMZ 1	4	-	-	-	-	-	120	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec,Othe	5
687	3	-	-	22	-	-	-	-	-	-	13	04	02	WH	ZXP10	-	0.002	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
563	3	-	-	22	-	-	-	-	-	-	13	04	02	EH	ZXP10	-	0.007	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
687	3	-	-	22	-	-	-	-	-	-	13	04	02	WH	ZXP10	2	0.020	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
563	3	-	-	22	-	-	-	-	-	-	13	04	02	EH	ZXP26	1	0.002	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
687	3	-	-	22	-	-	-	-	-	-	13	04	02	WH	ZXP26	-	0.043	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
563	3	-	-	22	-	-	-	-	-	-	13	04	02	EH	IXP26	-	0.039	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	I-Pelec-Hard-Shell-Clam	5
607	3	-	-	22	-	-	-	-	-	-	13	04	02	WH	IXP26	2	0.025	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	I-Pelec-Hard-Shell-Clam	5
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	CER 1	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-UNGLAZED	5
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	CER 2	3	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-CLEAR GLAZE	5
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	CER 3	1	-	-	-	-	-	15	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-YEL BRN-BRN GLZ	5
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	CER60	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.ROWR-BLK GLZ-CORSE BODY	5
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	CES 2	1	-	1670	1850	-	-	438	885	-	-	-	-	-	-	-	101	9	- NOTE:-	C.R.B.S-TRAILED	5
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	CEU10	2	-	1670	1795	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.BUFF/YEL.BOD.LEAD GLZ	5
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	COZ34	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.STNW-OTHER UNID	5
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	CRC 2	3	-	1762	1820	-	-	15	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	5
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	CRC 2	10	-	1762	1820	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	5
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	CRC30	2	-	1765	1810	1	-	15	19	-	-	-	-	-	-	-	101	99	69 NOTE:-	C.CRMW-OVGLZ.HNDPT.MONO	5
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	CRC60	1	-	1780	1860	-	-	15	553	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CRMW-DIPPED-GENERAL	5
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	CRD11	1	-	1640	1800	1	-	14	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.DLFTW-WH.G.W/BL.DEC-GEN	5
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	CRI 2	2	-	1840	1907	1	-	221	-	-	-	-	-	-	-	-	101	2	69 NOTE:-	C.IRONSTONE-PLAIN	5
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	CRI 2	2	-	1840	1907	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.IRONSTONE-PLAIN	5
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	CRK98	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.OTH REFINED EARTHENWARE	5
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	CRP 2	1	-	1780	1840	-	-	15	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PEARLWARE-PLAIN	5
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	CRP 2	5	-	1780	1840	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PEARLWARE-PLAIN	5
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	CRP35	1	-	1780	1820	-	-	15	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLW-UGLZ BLUE HNDPT	5
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	CRW58	1	-	1820	1907	-	-	14	100	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHTW-GEN.BL.TRNS.PR.	5
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	FDR20	1	-	-	-	-	-	5	-	2	-	-	-	-	-	-	1297	-	- NOTE:-	FL-Peach	5
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	GBA 3	10	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	19 NOTE:-	G-WINE/LIQUOR BOTTLE	5
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	GBA 3	3	-	-	-	-	9	99	-	5	-	-	-	-	-	-	102	21	19 NOTE:-	G-WINE/LIQUOR BOTTLE	5
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	GBU 1	3	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	5
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	GBU 1	3	-	-	-	-	-	99	-	7	-	-	-	-	-	102A	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	5
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	GBU 1	1	-	-	-	1	-	1	-	12	-	-	-	-	103	102	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	5

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNC	COMNTS	TRANS	DEPUNIT
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	GBZ 1	2	-	-	-	1	-	1	-	7	-	270	-	-	-	102	102	24	-	G-BEVERAGE/GENERAL	5
																																NOTE:-		
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	GBZ 2	1	-	-	-	1	-	1	-	1	-	143	-	-	-	104	102	24	-	G-MILK	5
																																NOTE:-		
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	GOU 1	1	-	-	-	-	9	99	-	1	-	-	-	-	-	-	110	0	-	G-TOTAL UNIDENT GLASS	5
																																NOTE:-		
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	GOU 1	1	-	-	-	-	-	1	-	1	-	-	-	2	-	-	110	0	-	G-TOTAL UNIDENT GLASS	5
																																NOTE:-		
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	GOU 1	2	-	-	-	-	-	99	9999	1	-	-	-	2	-	101	110	0	-	G-TOTAL UNIDENT GLASS	5
																																NOTE:-		
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	GOU 1	4	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	0	-	G-TOTAL UNIDENT GLASS	5
																																NOTE:-		
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	GOU 1	1	-	-	-	-	-	1	3	1	-	-	-	2	-	-	110	0	-	G-TOTAL UNIDENT GLASS	5
																																NOTE:-		
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	GOU 1	6	-	-	-	-	-	99	-	1	-	-	-	1	-	-	110	0	19	G-TOTAL UNIDENT GLASS	5
																																NOTE:-		
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	LUF 7	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	-	FLK-CHERT	5
																																NOTE:-		
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	LUF33	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	-	FLK-SILTSTONE	5
																																NOTE:-		
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	SAB 1	-	0.9	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Brick-Gen	5
																																NOTE:-		
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	SAB20	-	0.9	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Mortar	5
																																NOTE:-		
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	SAB46	40	-	-	-	-	34	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Tar Paper	5
																																NOTE:-		
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	SAB51	5	-	-	-	-	42	59	-	-	-	-	-	-	-	-	216	-	13	ARCH-Structural Rod	5
																																NOTE:-		
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	SAB51	1	-	-	-	-	42	59	-	-	-	-	-	-	-	-	216	-	-	ARCH-Structural Rod	5
																																NOTE:-		
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	SAF 3	39	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13	ARCH-Nail:Square Cut	5
																																NOTE:-		
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	SAF 3	11	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Square Cut	5
																																NOTE:-		
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	SAF 6	59	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Wire	5
																																NOTE:-		
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	SAF 6	6	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13	ARCH-Nail:Wire	5
																																NOTE:-		
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	SAG 2	10	-	-	-	-	2	2	-	-	-	-	-	-	-	-	211	-	30	ARCH-Window-Safety	5
																																NOTE:-		
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	SAG11	93	0.240	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	19	ARCH-Broad_Glass	5
																																NOTE:-		
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	SAG11	1	0.001	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad Glass	5
																																NOTE:-		
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	SAH 6	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	213	-	-	ARCH-Door Lock Parts	5
																																NOTE:-		
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	SAH20	4	-	-	-	-	42	2	-	-	-	-	-	-	-	-	220	-	30	ARCH-Plain Wire Strands	5
																																NOTE:-		
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	SCB98	1	-	-	-	-	42	87	-	-	-	-	-	-	-	-	531	-	-	SMF-Other Buckle	5
																																NOTE:-		
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	SCF 1	1	-	-	-	-	9	2	-	-	-	-	-	-	-	-	531	-	-	SMF-Clthng Button	5
																																NOTE:-		
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	SOS 1	2	-	-	-	-	45	2	-	-	-	-	-	-	-	-	- -	-	11	SMF-Unident Metal	5
																																NOTE:-		

A-885-01-0007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	MD	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	INV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	SOS 1	47	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Unident Metal	5
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	SOS14	3	-	-	-	-	29	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Cotton-Non Woven Fib.	5
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	SXA 1	-	0.3	-	-	-	187	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	5
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	SXA 5	-	0.033	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Slag	5
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	SXE40	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Spur	5
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	SXH 3	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Bolt	5
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	SXH13	1	-	-	-	-	42	97	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Chain	5
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	ZMD 4	1	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Doo-Man-Medium	5
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	ZXG 1	-	0.003	-	-	-	-	700	-	2	-	-	-	50	-	-	1199	-	- NOTE:-	Z-Gastro-Gastropod	5
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	ZXG71	-	0.01	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Gastr-Fulgur-Welk	5
558	3	-	-	23	-	-	-	01	02	-	-	-	-	-	ZXP26	-	0.008	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
573	3	-	-	23	-	-	-	02	02	-	-	-	-	-	SCF 4	2	-	1775	1778	-	73	25	48	-	-	-	-	-	-	-	531	-	19 NOTE:-	SMF-Clthng-Button Milit.	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	CER 1	1	-	-	-	-	-	15	-	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.REDWARE-UNGLAZED	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	CER 3	1	-	-	-	-	-	15	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-YEL_BRN-BRN GLZ	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	CER 3	2	-	-	-	-	-	18	753	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-YEL_BRN-BRN GLZ	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	CER 4	1	-	-	-	-	-	18	752	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-DK_BRN-BLK_GLZ	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	CES 2	2	-	1670	1850	-	-	14	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.R.B.S-TRAILED	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	CEU18	3	-	1670	1795	-	-	18	752	-	-	-	-	-	-	-	101	99	- NOTE:-	C.BUFF/YEL.BOD.LEAD GLZ	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	CEU21	1	-	1670	1795	1	-	430	883	-	-	-	-	-	-	-	101	9	- NOTE:-	C.BUFF/YEL-COMBED_LINES	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	CEU21	1	-	1670	1795	-	-	18	881	-	-	-	-	-	-	-	101	99	- NOTE:-	C.BUFF/YEL-COMBED_LINES	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	CEU25	1	-	1670	1795	1	-	705	-	-	-	-	-	-	-	-	101	9	99 NOTE:-	C.BUFF/YEL-DOT_&_COMBED	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	CFT38	1	-	1744	1775	1	-	18	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.STNW-WH.S.G-SCRATCH BL.	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	CPP 2	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.ORNTL_EXPT_PORC-PLAIN	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	CPP38	1	-	-	-	1	-	16	282	-	-	-	-	-	-	-	101	99	- NOTE:-	C.O.E.P-MISC.OVGLZ DEC	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	CPP51	1	-	1748	1788	-	-	99	298	-	-	-	-	-	-	-	101	1	- NOTE:-	C.O.E.P-UGLZ BL W/BRN GLZ	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	CRC 2	1	-	1762	1828	-	-	3	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	CRC 2	12	-	1762	1828	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	5

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	CRC 2	1	-	1762	1828	-	-	50	988	-	-	-	-	-	-	-	181	2	- NOTE:-	C.CREAMWARE-PLAIN	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	CRC 2	1	-	1762	1828	-	-	50	-	-	-	-	-	-	-	-	181	2	- NOTE:-	C.CREAMWARE-PLAIN	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	CRC25	2	-	1762	1828	-	-	601	913	-	-	-	-	-	-	-	181	99	69 NOTE:-	C.CRMW-EMBOSSED BODY	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	CRD10	1	-	1648	1808	1	-	11	999	-	-	-	-	-	-	-	181	99	- NOTE:-	C.DLFTW-WHITE GLAZE	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	CRD17	1	-	1675	1808	-	-	10	999	-	-	-	-	-	-	-	181	99	- NOTE:-	C.DLFTW-WH.GL2.W/POLY.DEC	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	GBA 3	17	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	GBA 3	3	-	-	-	-	9	99	-	5	-	-	-	-	-	-	102	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	GOU 1	3	-	-	-	-	-	99	-	1	-	-	-	1	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	LMB 3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	BIF-ARGILLITE	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	LMB 3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	BIF-ARGILLITE	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	LMB 7	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	BIF-CHERT	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	LMF 7	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	FLK-CHERT	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	LUF 3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	FLK-ARGILLITE	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	LUF 3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	FLK-ARGILLITE	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	LUF 7	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	FLK-CHERT	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	LUF26	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	FLK-QUARTZ	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	PTE93	1	-	-	-	-	-	-	-	-	-	-	1	1	-	-	751	-	- NOTE:-	P.B-UNID SHP W/LOW OVL HL	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	PTE95	1	-	-	-	-	-	-	-	-	5000	-	1	1	-	-	751	-	- NOTE:-	P.BOWL-UNID SHP DECORATED	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	PTE98	1	-	-	-	-	-	-	-	-	-	-	1	1	-	-	751	-	- NOTE:-	P.BOWL-UNIDENT SHAPE	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	PTS 1	3	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	SAB 1	-	0.825	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	38 NOTE:-	ARCH-Brick-Gen	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	SAF 3	5	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	38 NOTE:-	ARCH-Nail:Square Cut	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	SAF 3	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	SAF 6	1	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Wire	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	SAF 7	5	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Unident. Nail	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	SAG11	1	0.001	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	SAG11	5	0.002	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	5

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	SGP11	1	-	-	-	-	138	1	-	-	-	-	-	-	-	-	427	-	- NOTE:-	SMF-Gunflint-Whole	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	SOS 1	4	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	13 NOTE:-	SMF-Unident Metal	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	SXA 1	-	0.003	-	-	-	187	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	ZMD 4	2	-	-	-	-	-	120	-	4	-	-	-	-	-	-	1197	-	69 NOTE:-	Z-Dom-Mam-Medium	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	ZMD35	1	-	-	-	-	-	61	15	11	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Sheep	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	ZMD60	1	-	-	-	-	-	13	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Pig	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	ZMD70	1	-	-	-	-	-	89	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Cow	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	ZMD70	2	-	-	-	-	-	16	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Cow	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	ZMZ 1	9	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	ZMZ 1	9	-	-	-	-	-	999	-	2	-	-	3	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	ZXG71	1	0.001	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Gastr-Fulgur-Welk	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	ZXP10	-	0.011	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	ZXP26	-	0.05	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
579	3	-	-	23	-	-	-	02	03	-	-	-	-	-	ZXP26	6	0.056	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
588	3	-	-	23	-	-	-	02	04	-	-	-	-	-	GBA 3	2	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	5
588	3	-	-	23	-	-	-	02	04	-	-	-	-	-	SAF 3	2	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	5
588	3	-	-	23	-	-	-	02	04	-	-	-	-	-	SAF 6	1	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Wire	5
588	3	-	-	23	-	-	-	02	04	-	-	-	-	-	SAF 7	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Unident. Nail	5
588	3	-	-	23	-	-	-	02	04	-	-	-	-	-	ZCS 1	1	0.008	-	-	-	-	710	-	2	-	-	-	1	-	-	1198	-	- NOTE:-	Z-Coral-Stony-Coral	5
588	3	-	-	23	-	-	-	02	04	-	-	-	-	-	ZMZ 1	1	-	-	-	-	-	999	-	2	-	-	1	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	5
588	3	-	-	23	-	-	-	02	04	-	-	-	-	-	ZXP26	1	0.002	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
591	3	-	-	23	-	-	-	02	05	-	-	-	-	-	CER98	1	-	-	-	-	-	600	-	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.REDWARE-OTHER	5
591	3	-	-	23	-	-	-	02	05	-	-	-	-	-	ZXP26	-	0.001	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
614	3	-	-	23	-	-	-	02	06	-	-	-	-	-	SAF 3	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Square Cut	5
614	3	-	-	23	-	-	-	02	06	-	-	-	-	-	SGP12	1	-	-	-	-	133	70	-	7	-	-	-	-	-	-	427	-	- NOTE:-	SMF-Gunflint-Fragment	5
614	3	-	-	23	-	-	-	02	06	-	-	-	-	-	SXA 4	-	0.001	-	-	-	35	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Cinder	5
586	3	-	-	23	-	-	-	03	01	-	-	-	-	-	CRC 2	1	-	1762	1820	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	5

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	FRANS	DEPUNIT
586	3	-	-	23	-	-	-	03	01	-	-	-	-	-	GBA 3	18	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	19 NOTE:-	G-WINE/LIQUOR BOTTLE	5
586	3	-	-	23	-	-	-	03	01	-	-	-	-	-	PTE98	1	-	-	-	-	-	-	-	-	-	-	8	1	-	-	751	-	19 NOTE:-	P.BOWL-UNIDENT SHAPE	5
586	3	-	-	23	-	-	-	03	01	-	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	5
586	3	-	-	23	-	-	-	03	01	-	-	-	-	-	SAF 3	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Square Cut	5
586	3	-	-	23	-	-	-	03	01	-	-	-	-	-	SAF 7	4	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Unident. Nail	5
586	3	-	-	23	-	-	-	03	01	-	-	-	-	-	SAG11	1	0.001	1820	1926	-	2	577	-	14	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	5
586	3	-	-	23	-	-	-	03	01	-	-	-	-	-	SAH 8	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	213	-	- NOTE:-	ARCH-Door Lock Hrdwr-Pres	5
586	3	-	-	23	-	-	-	03	01	-	-	-	-	-	ZMD70	1	-	-	-	-	-	10	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Cow	5
586	3	-	-	23	-	-	-	03	01	-	-	-	-	-	ZMZ 1	2	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	5
586	3	-	-	23	-	-	-	03	01	-	-	-	-	-	ZXP26	-	0.012	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
593	3	-	-	23	-	-	-	03	02	-	-	-	-	-	CES15	1	-	1670	1858	1	1	483	603	-	-	-	-	-	-	-	101	9	19 NOTE:-	C.R.B.S-TRAILED_&_COMBED	5
593	3	-	-	23	-	-	-	03	02	-	-	-	-	-	SAB 1	-	0.023	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Brick-Gen	5
593	3	-	-	23	-	-	-	03	02	-	-	-	-	-	SXA 2	-	0.001	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Charcoal	5
593	3	-	-	23	-	-	-	03	02	-	-	-	-	-	ZXP25	-	0.001	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Clam	5
606	3	-	-	23	-	-	-	03	04	-	-	-	-	-	SXA 2	-	0.001	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Charcoal	5
606	3	-	-	23	-	-	-	03	04	-	-	-	-	-	ZXP26	-	0.003	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	5
616	3	-	-	23	-	-	-	04	01	-	-	-	-	-	ZXP16	-	0.001	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	5
618	3	-	-	23	-	-	-	04	02	-	-	-	-	-	ZMD 4	2	-	-	-	-	-	16	-	14	-	-	-	-	-	-	1197	-	69 NOTE:-	Z-Dom-Mam-Medium	5
562	3	-	-	25	-	-	-	01	01	-	-	-	-	-	CER 1	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	856	8	- NOTE:-	C.REDWARE-UNGLAZED	5
562	3	-	-	25	-	-	-	01	01	-	-	-	-	-	CPP10	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	101	2	- NOTE:-	C.O.E.P-MISC UGLZ BLUE	5
562	3	-	-	25	-	-	-	01	01	-	-	-	-	-	CRC 2	2	-	1762	1820	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	5
562	3	-	-	25	-	-	-	01	01	-	-	-	-	-	CRP 2	3	-	1780	1840	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PEARLWARE-PLAIN	5
562	3	-	-	25	-	-	-	01	01	-	-	-	-	-	CRP11	1	-	1780	1840	-	-	-	-	-	-	-	-	-	-	-	101	2	- NOTE:-	C.PRLW-SHELL EDGE-GREEN	5
562	3	-	-	25	-	-	-	01	01	-	-	-	-	-	CRW 2	1	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	101	2	99 NOTE:-	C.WHITEWARE-PLAIN	5
562	3	-	-	25	-	-	-	01	01	-	-	-	-	-	CRW 2	9	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	5
562	3	-	-	25	-	-	-	01	01	-	-	-	-	-	CRW50	1	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHTW-GEN,BL.TRNS.PR.	5
562	3	-	-	25	-	-	-	01	01	-	-	-	-	-	CRW50	2	-	1858	1907	-	-	-	450	-	-	-	-	-	-	-	101	2	19 NOTE:-	C.WHTW-GEN.BL.TRNS.PR.	5

A-085-01-0007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PR	US	UL	HD	FEA	FS	FL	HD	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
562	3	-	-	25	-	-	-	01	01	-	-	-	-	-	CRW98	3	-	1850	1987	-	-	-	19	-	-	-	-	-	-	-	101	2	- NOTE:-	C.WHITEWARE-OTHER	5
562	3	-	-	25	-	-	-	01	01	-	-	-	-	-	CRW98	2	-	1858	1987	-	-	-	453	-	-	-	-	-	-	-	101	2	19 NOTE:-	C.WHITEWARE-OTHER	5
562	3	-	-	25	-	-	-	01	01	-	-	-	-	-	CRY98	5	-	1827	1987	-	-	-	-	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.YLWR-OTHER	5
562	3	-	-	25	-	-	-	01	01	-	-	-	-	-	GAY 0	419	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	5
562	3	-	-	25	-	-	-	01	01	-	-	-	-	-	GBB 1	1	-	1863	1987	-	-	1	-	5	-	-	99	-	301	-	102	24	19 NOTE:-	G-BITTERS	5
562	3	-	-	25	-	-	-	01	01	-	-	-	-	-	GBU 1	1	-	1888	1987	-	-	1	-	11	-	-	-	-	-	-	102	28	34 NOTE:-	G-UNIDENT BOTTLE GLASS	5
562	3	-	-	25	-	-	-	01	01	-	-	-	-	-	GBU 1	2	-	1888	1987	-	-	1	-	11	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	5
562	3	-	-	25	-	-	-	01	01	-	-	-	-	-	GBU 1	1	-	1889	1987	-	-	23	-	5	-	399	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	5
562	3	-	-	25	-	-	-	01	01	-	-	-	-	-	GBU 1	3	-	1888	1987	-	-	1	-	11	-	-	-	-	9999	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	5
562	3	-	-	25	-	-	-	01	01	-	-	-	-	-	GBZ 1	2	-	1877	1987	-	-	1	-	9	-	148	-	-	-	-	102	24	43 NOTE:-	G-BEVERAGE/GENERAL	5
562	3	-	-	25	-	-	-	01	01	-	-	-	-	-	GOU 1	5	-	1888	1987	-	-	99	-	11	-	-	-	-	-	-	110	8	- NOTE:-	G-TOTAL UNIDENT GLASS	5
562	3	-	-	25	-	-	-	01	01	-	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	4	-	-	751	-	- NOTE:-	PIPE_STEM-MEASURABLE	5
562	3	-	-	25	-	-	-	01	01	-	-	-	-	-	SAB 0	1	-	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Building Mat-Pres	5
562	3	-	-	25	-	-	-	01	01	-	-	-	-	-	SAB 1	-	0.8	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	5
562	3	-	-	25	-	-	-	01	01	-	-	-	-	-	SAF 5	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Cut/Wrought-gen	5
562	3	-	-	25	-	-	-	01	01	-	-	-	-	-	SAF 7	35	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	5
562	3	-	-	25	-	-	-	01	01	-	-	-	-	-	SAG 1	3	0.012	-	-	-	2	2	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	5
562	3	-	-	25	-	-	-	01	01	-	-	-	-	-	SAG 1	10	0.024	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	5
562	3	-	-	25	-	-	-	01	01	-	-	-	-	-	SAG 5	5	-	-	-	-	2	2	-	-	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Trnslcnt.frs/enbsd	5
562	3	-	-	25	-	-	-	01	01	-	-	-	-	-	SAG11	1	0.001	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	5
562	3	-	-	25	-	-	-	01	01	-	-	-	-	-	SAG11	4	0.004	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	5
562	3	-	-	25	-	-	-	01	01	-	-	-	-	-	SDA48	2	-	1877	-	-	42	2	-	-	-	-	-	-	-	-	102	-	- NOTE:-	SF-Wire-Clos-Litning-Type	5
562	3	-	-	25	-	-	-	01	01	-	-	-	-	-	SOS 1	12	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Unident Metal	5
562	3	-	-	25	-	-	-	01	01	-	-	-	-	-	SXA 1	-	0.1	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	5
562	3	-	-	25	-	-	-	01	01	-	-	-	-	-	ZAZ 1	16	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unidentified-Bone	5
562	3	-	-	25	-	-	-	01	01	-	-	-	-	-	ZAZ 1	1	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unidentified-Bone	5
562	3	-	-	25	-	-	-	01	01	-	-	-	-	-	ZXZ 0	-	0.006	-	-	-	0	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Presence	5

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	MQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
562	3	-	-	25	-	-	-	01	01	-	-	-	-	-	ZXZ 0	-	0.075	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	-	Z-UniShell-Presence	5
																																	NOTE:-		
567	3	-	-	25	-	-	-	01	02	-	-	-	-	-	CER 1	2	-	-	-	-	-	-	-	-	-	-	-	-	-	856	8	-	C.REDWARE-UNGLAZED	5
																																	NOTE:-		
567	3	-	-	25	-	-	-	01	02	-	-	-	-	-	CPJ 2	1	-	-	-	-	-	-	-	-	-	-	-	-	-	101	99	-	C.HRD_PST_PORC-PLAIN	5
																																	NOTE:-		
567	3	-	-	25	-	-	-	01	02	-	-	-	-	-	CRW 2	1	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	101	2	-	C.WHITEWARE-PLAIN	5
																																	NOTE:-		
567	3	-	-	25	-	-	-	01	02	-	-	-	-	-	CRW 2	1	-	1820	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	-	C.WHITEWARE-PLAIN	5
																																	NOTE:-		
567	3	-	-	25	-	-	-	01	02	-	-	-	-	-	CRW50	1	-	1850	1907	-	-	-	450	-	-	-	-	-	-	-	101	1	71	C.WHTW-GEN.BL.TRNS.PR.	5
																																	NOTE:-		
567	3	-	-	25	-	-	-	01	02	-	-	-	-	-	CRW55	1	-	1825	1907	-	-	-	-	-	-	-	-	-	-	-	101	99	19	C.WHTW-TRNS.PR.-OTH CLRS	5
																																	NOTE:-		
567	3	-	-	25	-	-	-	01	02	-	-	-	-	-	GAY 0	70	-	-	-	-	-	-	-	98	-	-	-	-	-	-	- -	-	-	G-ALL GLASS/GENERAL	5
																																	NOTE:-		
567	3	-	-	25	-	-	-	01	02	-	-	-	-	-	GBB 1	1	-	1863	1907	-	-	1	-	5	-	-	99	-	301	-	102	24	-	G-BITTERS	5
																																	NOTE:-		
567	3	-	-	25	-	-	-	01	02	-	-	-	-	-	GBU 1	1	-	1880	1907	-	-	99	-	11	-	999	-	-	-	-	102	28	-	G-UNIDENT BOTTLE GLASS	5
																																	NOTE:-		
567	3	-	-	25	-	-	-	01	02	-	-	-	-	-	GBU 1	1	-	1880	1907	-	-	99	-	11	-	154	-	-	-	-	102	28	-	G-UNIDENT BOTTLE GLASS	5
																																	NOTE:-		
567	3	-	-	25	-	-	-	01	02	-	-	-	-	-	SAB 1	-	0.0	-	-	-	1	2	-	-	-	-	-	-	-	216	-	30	ARCH-Brick-Gen	5
																																	NOTE:-		
567	3	-	-	25	-	-	-	01	02	-	-	-	-	-	SAF 7	2	-	-	-	-	42	2	-	-	-	-	-	-	-	212	-	-	ARCH-Unident. Nail	5
																																	NOTE:-		
567	3	-	-	25	-	-	-	01	02	-	-	-	-	-	SAG 1	2	0.003	-	-	-	2	2	-	11	-	-	-	-	-	211	-	-	ARCH-Window-Gen.	5
																																	NOTE:-		
567	3	-	-	25	-	-	-	01	02	-	-	-	-	-	SOS 6	-	0.003	-	-	-	6	2	-	-	-	-	-	-	-	- -	-	30	SMF-Unident Wood	5
																																	NOTE:-		
567	3	-	-	25	-	-	-	01	02	-	-	-	-	-	SXA 1	-	0.005	-	-	-	107	2	-	-	-	-	-	-	-	863	-	30	SMF-Coal	5
																																	NOTE:-		
567	3	-	-	25	-	-	-	01	02	-	-	-	-	-	ZXZ 0	-	0.010	-	-	-	0	-	-	-	-	-	-	-	-	1199	-	-	Z-UniShell-Presence	5
																																	NOTE:-		
574	3	-	-	25	-	-	-	01	03	-	-	-	-	-	GAY 0	20	-	-	-	-	-	-	-	98	-	-	-	-	-	-	- -	-	-	G-ALL GLASS/GENERAL	5
																																	NOTE:-		
574	3	-	-	25	-	-	-	01	03	-	-	-	-	-	GOU 1	1	-	1880	1907	-	-	99	-	11	-	-	-	-	-	-	110	0	-	G-TOTAL UNIDENT GLASS	5
																																	NOTE:-		
574	3	-	-	25	-	-	-	01	03	-	-	-	-	-	SAF 7	2	-	-	-	-	42	2	-	-	-	-	-	-	-	212	-	13	ARCH-Unident. Nail	5
																																	NOTE:-		
574	3	-	-	25	-	-	-	01	03	-	-	-	-	-	SAG11	1	0.002	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad Glass	5
																																	NOTE:-		
574	3	-	-	25	-	-	-	01	03	-	-	-	-	-	ZAZ 1	1	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	-	Z-Unidentified-Bone	5
																																	NOTE:-		
566	3	-	-	25	-	-	-	02	01	-	-	-	-	-	CRP 2	1	-	1780	1840	-	-	-	-	-	-	-	-	-	-	-	101	99	-	C.PEARLWARE-PLAIN	5
																																	NOTE:-		
566	3	-	-	25	-	-	-	02	01	-	-	-	-	-	CRW50	1	-	1850	1907	-	-	-	450	-	-	-	-	-	-	-	101	1	71	C.WHTW-GEN.BL.TRNS.PR.	5
																																	NOTE:-		
566	3	-	-	25	-	-	-	02	01	-	-	-	-	-	GAY 0	24	-	-	-	-	-	-	-	98	-	-	-	-	-	-	- -	-	-	G-ALL GLASS/GENERAL	5
																																	NOTE:-		
566	3	-	-	25	-	-	-	02	01	-	-	-	-	-	SAG 1	3	0.005	-	-	-	2	2	-	11	-	-	-	-	-	211	-	-	ARCH-Window-Gen.	5
																																	NOTE:-		
566	3	-	-	25	-	-	-	02	01	-	-	-	-	-	ZAZ 1	1	-	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	-	Z-Unidentified-Bone	5
																																	NOTE:-		

A-085-01-0007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HD	FEA	FS	FL	HD	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
566	3	-	-	25	-	-	-	02	01	-	-	-	-	-	ZZZ 0	-	0.001	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Presence	5
575	3	-	-	25	-	-	-	02	02	-	-	-	-	-	GAY 0	7	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	5
575	3	-	-	25	-	-	-	02	02	-	-	-	-	-	SAG 1	4	0.024	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	5
575	3	-	-	25	-	-	-	02	02	-	-	-	-	-	ZZZ 0	-	0.004	-	-	-	9	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Presence	5
577	3	-	-	25	-	-	-	02	03	-	-	-	-	-	CER 1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	856	8	- NOTE:-	C.REDWARE-UNGLAZED	5
577	3	-	-	25	-	-	-	02	03	-	-	-	-	-	GAY 0	8	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	5
577	3	-	-	25	-	-	-	02	03	-	-	-	-	-	GDU 1	1	-	1880	1987	-	-	99	-	11	-	-	-	-	-	-	118	0	- NOTE:-	G-TOTAL UNIDENT GLASS	5
577	3	-	-	25	-	-	-	02	03	-	-	-	-	-	SAB68	1	-	-	-	-	118	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Building Stone-Prsnc	5
577	3	-	-	25	-	-	-	02	03	-	-	-	-	-	SAG 1	1	1.001	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	5
577	3	-	-	25	-	-	-	02	03	-	-	-	-	-	SOS 1	1	-	-	-	-	47	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Unident Metal	5
577	3	-	-	25	-	-	-	02	03	-	-	-	-	-	SIA 2	-	0.01	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Charcoal	5
577	3	-	-	25	-	-	-	02	03	-	-	-	-	-	ZAZ 1	1	-	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unidentified-Bone	5
595	3	-	-	25	-	-	-	03	01	-	-	-	-	-	CER 1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	856	8	- NOTE:-	C.REDWARE-UNGLAZED	5
595	3	-	-	25	-	-	-	03	01	-	-	-	-	-	CPP10	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	645	10	- NOTE:-	C.O.E.P-MISC UGLZ BLUE	5
595	3	-	-	25	-	-	-	03	01	-	-	-	-	-	CRC 2	4	-	1762	1820	-	-	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	5
595	3	-	-	25	-	-	-	03	01	-	-	-	-	-	CRP 2	3	-	1780	1848	-	-	-	-	-	-	-	-	-	-	-	101	2	- NOTE:-	C.PEARLWARE-PLAIN	5
595	3	-	-	25	-	-	-	03	01	-	-	-	-	-	CRW98	2	-	1850	1907	-	-	-	451	-	-	-	-	-	-	-	101	2	19 NOTE:-	C.WHITEWARE-OTHER	5
595	3	-	-	25	-	-	-	03	01	-	-	-	-	-	GAY 0	11	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	5
595	3	-	-	25	-	-	-	03	01	-	-	-	-	-	SAB 1	-	0.074	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	5
595	3	-	-	25	-	-	-	03	01	-	-	-	-	-	SAF 7	18	-	-	-	-	42	2	-	-	-	-	-	-	-	-	232	-	13 NOTE:-	ARCH-Unident. Nail	5
595	3	-	-	25	-	-	-	03	01	-	-	-	-	-	SAG 1	3	0.003	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	5
595	3	-	-	25	-	-	-	03	01	-	-	-	-	-	SOS 1	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	13 NOTE:-	SMF-Unident Metal	5
595	3	-	-	25	-	-	-	03	01	-	-	-	-	-	SIA 2	-	0.001	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Charcoal	5
595	3	-	-	25	-	-	-	03	01	-	-	-	-	-	ZZZ 0	-	0.022	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Presence	5
597	3	-	-	27	-	-	-	03	02	-	-	-	-	-	CER 2	1	-	-	-	1	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-CLEAR_GLAZE	5
597	3	-	-	27	-	-	-	03	02	-	-	-	-	-	CER 2	1	-	-	-	1	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-CLEAR_GLAZE	5
597	3	-	-	27	-	-	-	03	02	-	-	-	-	-	GBA 3	1	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	62 NOTE:-	G-WINE/LIQUOR BOTTLE	5

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	HNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
597	3	-	-	27	-	-	-	03	02	-	-	-	-	-	SAB 1	-	0.1	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Brick-Gen	5
																																	NOTE:-		
597	3	-	-	27	-	-	-	03	02	-	-	-	-	-	SABZ0	-	0.1	-	-	-	100	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Mortar	5
																																	NOTE:-		
597	3	-	-	27	-	-	-	03	02	-	-	-	-	-	SAF 6	1	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	-	ARCH-Nail;Wire	5
																																	NOTE:-		
597	3	-	-	27	-	-	-	03	02	-	-	-	-	-	ZMD 5	2	-	-	-	-	-	120	-	2	-	-	-	-	-	-	1197	-	69	Z-Dom-Mam-Medium-Large	5
																																	NOTE:-		
597	3	-	-	27	-	-	-	03	02	-	-	-	-	-	ZMZ 2	1	-	-	-	-	-	39	-	2	-	-	-	-	-	-	1199	-	-	Z-Unident-Mammal-Small	5
																																	NOTE:Possibly Squirrel		
597	3	-	-	27	-	-	-	03	02	-	-	-	-	-	ZMZ 2	3	-	-	-	-	-	85	-	2	-	-	-	-	-	-	1199	-	69	Z-Unident-Mammal-Small	5
																																	NOTE:-		
597	3	-	-	27	-	-	-	03	02	-	-	-	-	-	ZXP10	-	0.021	-	-	-	-	700	-	2	-	-	1	50	-	-	1198	-	-	Z-Pelec-Oyster	5
																																	NOTE:-		
597	3	-	-	27	-	-	-	03	02	-	-	-	-	-	ZXP10	1	0.012	-	-	-	-	700	-	50	-	-	1	50	-	-	1198	-	-	Z-Pelec-Oyster	5
																																	NOTE:-		
597	3	-	-	27	-	-	-	03	02	-	-	-	-	-	ZXP37	2	0.207	-	-	-	-	700	-	50	-	-	-	-	-	-	1198	-	-	Z-Pelec-Atlant-Surf-Clam	5
																																	NOTE:-		
597	3	-	-	27	-	-	-	03	02	-	-	-	-	-	ZXP37	-	0.007	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	-	Z-Pelec-Atlant-Surf-Clam	5
																																	NOTE:-		
597	3	-	-	27	-	-	-	03	02	-	-	-	-	-	ZXP46	-	0.002	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	-	Z-Pelec-Common/Bl/Mussel	5
																																	NOTE:-		
603	3	-	-	27	-	-	-	03	03	-	-	-	-	-	ZXP10	1	0.008	-	-	-	-	700	-	50	-	-	1	50	-	-	1198	-	-	Z-Pelec-Oyster	5
																																	NOTE:-		
603	3	-	-	27	-	-	-	03	03	-	-	-	-	-	ZXP10	-	0.007	-	-	-	-	700	-	2	-	-	1	50	-	-	1198	-	-	Z-Pelec-Oyster	5
																																	NOTE:-		
629	3	-	-	30	-	-	-	-	-	-	14	1	1	-	CSL71	24	-	-	-	-	1	305	639	-	19	-	-	-	-	-	101	4	28	C,STNW-BUFF/HNDPT BL DEC	5
																																	NOTE:-		
457	3	-	-	-	-	-	-	-	-	-	05	17	03	-	ZPS30	1	-	-	-	-	-	131	-	2	-	-	-	-	-	-	1197	-	-	Z-Slt-Fish-Croaker/Ctrout	5
																																	NOTE:-		
468	3	-	-	-	-	-	-	-	-	-	05	20	01	-	SAB 1	-	0.098	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Brick-Gen	5
																																	NOTE:-		

A-885-01-8887

CAT#	P	TCK	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
348	3	-	-	-	-	-	-	-	-	-	85	83	81	-	CER 1	22	-	-	-	-	-	520	-	-	-	-	-	-	-	-	856	8	- NOTE:-	C,REDWARE-UNGLAZED	6
348	3	-	-	-	-	-	-	-	-	-	85	83	81	-	COZ 5	1	-	-	-	-	-	599	58	-	-	-	-	-	-	-	181	99	19 NOTE:-	C,ETHWR-OTHER_UNID	6
348	3	-	-	-	-	-	-	-	-	-	85	83	81	-	COZ61	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	181	99	99 NOTE:-	C,PORC-BURNED_UNID	6
348	3	-	-	-	-	-	-	-	-	-	85	83	81	-	CPJ 2	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C,HRD_PST_PORC-PLAIN	6
348	3	-	-	-	-	-	-	-	-	-	85	83	81	-	CPJ98	1	-	-	-	-	-	14	19	-	-	-	-	-	-	-	181	99	- NOTE:-	C,HRD_PST_PORC-CLRD_GLZS	6
348	3	-	-	-	-	-	-	-	-	-	85	83	81	-	CPJ98	1	-	-	-	-	-	228	19	-	-	-	-	-	-	-	181	2	- NOTE:-	C,HRD_PST_PORC-CLRD_GLZS	6
348	3	-	-	-	-	-	-	-	-	-	85	83	81	-	CRW 2	2	-	1828	1987	-	-	16	-	-	-	-	-	-	-	-	181	99	99 NOTE:-	C,WHITEWARE-PLAIN	6
348	3	-	-	-	-	-	-	-	-	-	85	83	81	-	CRW 2	3	-	1828	1987	-	1	387	-	3	-	-	-	-	-	44	181	4	- NOTE:-	C,WHITEWARE-PLAIN	6
348	3	-	-	-	-	-	-	-	-	-	85	83	81	-	CRW 2	2	-	1828	1987	-	-	58	-	-	-	-	-	-	-	-	181	2	99 NOTE:-	C,WHITEWARE-PLAIN	6
348	3	-	-	-	-	-	-	-	-	-	85	83	81	-	CRW 2	14	-	1828	1987	-	-	14	-	-	-	-	-	-	-	-	181	99	99 NOTE:-	C,WHITEWARE-PLAIN	6
348	3	-	-	-	-	-	-	-	-	-	85	83	81	-	CRW 2	3	-	1828	1987	-	-	15	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C,WHITEWARE-PLAIN	6
348	3	-	-	-	-	-	-	-	-	-	85	83	81	-	CRW 2	3	-	1828	1987	-	-	14	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C,WHITEWARE-PLAIN	6
348	3	-	-	-	-	-	-	-	-	-	85	83	81	-	CRW25	1	-	1828	1987	-	-	10	999	-	-	-	-	-	-	-	181	99	- NOTE:-	C,WHTW-EMBOSSED BODY	6
348	3	-	-	-	-	-	-	-	-	-	85	83	81	-	CRW56	1	-	1855	1987	1	-	2	999	-	-	-	-	-	-	-	181	99	- NOTE:-	C,WHTW- T.P.LATE STYLE	6
348	3	-	-	-	-	-	-	-	-	-	85	83	81	-	CRW98	1	-	1828	1987	-	-	14	19	-	-	-	-	-	-	-	181	99	- NOTE:-	C,WHITEWARE-OTHER	6
348	3	-	-	-	-	-	-	-	-	-	85	83	81	-	GBA 3	2	-	-	-	-	-	99	-	5	-	-	-	-	-	-	182	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	6
348	3	-	-	-	-	-	-	-	-	-	85	83	81	-	GBC 2	2	-	-	-	-	-	1	-	7	-	-	-	-	9999	-	182	23	- NOTE:-	G-MINERAL WATER	6
348	3	-	-	-	-	-	-	-	-	-	85	83	81	-	GBU 1	1	-	1857	1907	-	-	6	-	1	-	-	7	-	-	-	182	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
348	3	-	-	-	-	-	-	-	-	-	85	83	81	-	GBU 1	1	-	-	-	-	-	1	-	9	-	-	99	-	-	-	182	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
348	3	-	-	-	-	-	-	-	-	-	85	83	81	-	GBU 1	2	-	-	-	-	-	1	-	9	-	-	-	-	-	-	182	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
348	3	-	-	-	-	-	-	-	-	-	85	83	81	-	GBU 1	1	-	-	-	-	9	99	-	9	-	-	-	-	-	-	182	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
348	3	-	-	-	-	-	-	-	-	-	85	83	81	-	GBU 1	1	-	-	-	-	-	1	-	7	-	147	-	-	-	-	182	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
348	3	-	-	-	-	-	-	-	-	-	85	83	81	-	GBU 1	1	-	-	-	-	9	1	-	1	-	-	99	-	-	-	182	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
348	3	-	-	-	-	-	-	-	-	-	85	83	81	-	GBU 1	3	-	-	-	-	-	1	-	1	-	-	-	-	-	-	182	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	6
348	3	-	-	-	-	-	-	-	-	-	85	83	81	-	GBU 1	2	-	-	-	-	-	1	-	9	-	-	-	-	9999	-	182	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	6
348	3	-	-	-	-	-	-	-	-	-	85	83	81	-	GBU 1	11	-	-	-	-	-	99	-	9	-	-	-	-	-	-	182	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
348	3	-	-	-	-	-	-	-	-	-	85	83	81	-	GBU 1	1	-	-	-	-	-	1	4	1	-	-	99	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HD	FEA	FS	FL	HD	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
348	3	-	-	-	-	-	-	-	-	-	05	03	01	-	GOU 1	3	-	-	-	-	-	1	4	1	-	-	-	-	-	-	110	8	19 NOTE:-	G-TOTAL UNIDENT GLASS	6
348	3	-	-	-	-	-	-	-	-	-	05	03	01	-	GOU 1	33	-	-	-	-	-	99	-	1	-	-	-	-	-	-	110	8	- NOTE:-	G-TOTAL UNIDENT GLASS	6
348	3	-	-	-	-	-	-	-	-	-	05	03	01	-	GOU 1	5	-	1888	1987	-	-	99	-	11	-	-	-	-	-	-	110	8	- NOTE:-	G-TOTAL UNIDENT GLASS	6
348	3	-	-	-	-	-	-	-	-	-	05	03	01	-	GOU 1	1	-	-	-	-	-	1	-	1	-	-	-	-	-	-	110	8	34 NOTE:-	G-TOTAL UNIDENT GLASS	6
348	3	-	-	-	-	-	-	-	-	-	05	03	01	-	GOU 1	2	-	-	-	-	9	1	-	1	-	-	-	-	-	-	110	8	- NOTE:-	G-TOTAL UNIDENT GLASS	6
348	3	-	-	-	-	-	-	-	-	-	05	03	01	-	GTT10	1	-	-	-	-	-	1	-	1	-	132	-	-	-	-	103	29	- NOTE:-	G-TUMBLER/COMMERCIAL	6
348	3	-	-	-	-	-	-	-	-	-	05	03	01	-	SAB 1	-	0.35	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	6
348	3	-	-	-	-	-	-	-	-	-	05	03	01	-	SAB20	-	0.15	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	6
348	3	-	-	-	-	-	-	-	-	-	05	03	01	-	SAF 3	11	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	6
348	3	-	-	-	-	-	-	-	-	-	05	03	01	-	SAF 3	47	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	6
348	3	-	-	-	-	-	-	-	-	-	05	03	01	-	SAF 6	8	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	6
348	3	-	-	-	-	-	-	-	-	-	05	03	01	-	SAF 6	15	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	6
348	3	-	-	-	-	-	-	-	-	-	05	03	01	-	SAF11	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Tack:Sq. Cut	6
348	3	-	-	-	-	-	-	-	-	-	05	03	01	-	SAF98	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Other Fastener	6
348	3	-	-	-	-	-	-	-	-	-	05	03	01	-	SAG11	2	0.001	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	6
348	3	-	-	-	-	-	-	-	-	-	05	03	01	-	SAG11	22	0.032	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	6
348	3	-	-	-	-	-	-	-	-	-	05	03	01	-	SAP 1	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARC-Pip/Cndt-Sltglz Stnwr	6
348	3	-	-	-	-	-	-	-	-	-	05	03	01	-	SOS 1	10	-	-	-	-	42	2	-	-	-	-	-	-	-	-	- -	-	30 NOTE:-	SMF-Unident Metal	6
348	3	-	-	-	-	-	-	-	-	-	05	03	01	-	SOS 1	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	- -	-	30 NOTE:-	SMF-Unident Metal	6
348	3	-	-	-	-	-	-	-	-	-	05	03	01	-	SPW 2	1	-	-	-	-	60	2	-	-	-	-	-	-	-	-	860	-	- NOTE:-	SMF-Graphite Pencil	6
348	3	-	-	-	-	-	-	-	-	-	05	03	01	-	SXA 1	-	0.125	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	6
348	3	-	-	-	-	-	-	-	-	-	05	03	01	-	SXA 2	-	0.05	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Charcoal	6
348	3	-	-	-	-	-	-	-	-	-	05	03	01	-	SXA 5	-	0.75	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Slag	6
348	3	-	-	-	-	-	-	-	-	-	05	03	01	SH	ZMZ 1	3	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	6
348	3	-	-	-	-	-	-	-	-	-	05	03	01	SH	ZPS15	1	-	-	-	-	-	30	-	4	-	-	-	-	-	-	1197	-	21 NOTE:-	Z-Salt-Fish-Mackerel	6
348	3	-	-	-	-	-	-	-	-	-	05	03	01	-	ZXP10	1	0.110	-	-	-	-	700	-	1	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	6
348	3	-	-	-	-	-	-	-	-	-	05	03	01	SH	ZXP10	1	0.110	-	-	-	-	700	-	1	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	6

A-885-01-0887

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMMTS	TRANS	DEPUNIT
348	3	-	-	-	-	-	-	-	-	-	05	03	01	-	ZXP26	1	0.001	-	-	-	-	700	-	50	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	6
348	3	-	-	-	-	-	-	-	-	-	05	03	01	SH	ZXP26	1	0.001	-	-	-	-	700	-	50	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	CPJ 2	1	-	-	-	-	-	10	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.HRD_PST_PORC-PLAIN	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	CPJ26	1	-	-	-	1	1	184	113	1	-	-	-	-	-	38	101	1	- NOTE:-	C.HRD_PST_PORC-UGL2_T.P.	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	CRI 2	1	-	1848	1987	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.IRONSTONE-PLAIN	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	CRW 2	1	-	1885	1987	-	-	16	-	-	451	-	-	-	-	-	101	99	19 NOTE:-	C.WHITEWARE-PLAIN	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	CRW 2	2	-	1820	1987	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	CRW 2	1	-	1820	1987	1	2	732	-	1	-	-	-	-	-	48	101	99	19 NOTE:-	C.WHITEWARE-PLAIN	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	CRW 2	7	-	1820	1987	-	-	14	-	-	-	-	-	-	-	-	101	99	99 NOTE:-	C.WHITEWARE-PLAIN	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	CRW 2	1	-	1820	1987	1	-	307	-	-	-	-	-	-	-	-	101	4	99 NOTE:-	C.WHITEWARE-PLAIN	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	CRW 2	3	-	1885	1987	2	-	3	-	-	155	-	-	-	-	-	101	99	19 NOTE:-	C.WHITEWARE-PLAIN	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	CRW 2	4	-	1820	1987	-	-	15	-	-	-	-	-	-	-	-	101	99	99 NOTE:-	C.WHITEWARE-PLAIN	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	CRW 2	1	-	1820	1987	-	-	307	-	-	-	-	-	-	-	-	101	4	- NOTE:-	C.WHITEWARE-PLAIN	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	CRW56	1	-	1855	1987	-	-	50	936	-	-	-	-	-	-	-	101	2	- NOTE:-	C.WHTW- T.P.LATE STYLE	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	CRW82	1	-	1885	1987	-	-	14	102	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHTW T P OGL2 POLY	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	CRW89	1	-	1870	1980	1	-	10	19	-	-	-	-	-	-	-	101	99	99 NOTE:-	C.WHTW-VICTORIAN MAJOLICA	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	CRW98	1	-	1820	1987	-	-	14	19	-	-	-	-	-	-	-	101	99	99 NOTE:-	C.WHITEWARE-OTHER	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	GBA 3	1	-	-	-	-	-	1	-	5	-	-	-	-	9999	-	102	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	GBA 3	6	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	GBA12	2	-	-	-	-	-	1	-	5	-	-	-	-	-	-	102	21	49 NOTE:-	G-CHAMPAGNE	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	GBU 1	3	-	1800	1987	-	-	1	-	11	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	GBU 1	3	-	-	-	-	-	1	-	1	-	-	-	-	-	-	102	28	34 NOTE:-	G-UNIDENT BOTTLE GLASS	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	GBU 1	2	-	-	-	-	-	1	-	9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	GBU 1	16	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	GBU 1	1	-	-	-	-	-	5	-	9	-	-	-	99	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	GBU 1	2	-	-	-	-	-	1	-	1	-	-	-	-	9999	-	102	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	GBU 1	1	-	1857	1987	-	-	5	4	1	9999	-	7	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	GBU 1	1	-	1857	1987	-	-	5	-	1	9999	-	7	-	9999	-	102	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	GBZ 2	1	-	1938	-	-	-	24	-	1	-	-	9	-	-	-	102	24	37 NOTE:-	G-MILK	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	GBZ 2	1	-	-	-	-	-	1	-	1	-	-	-	-	9999	-	102	24	37 NOTE:-	G-MILK	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	GLL23	2	-	-	-	-	-	99	-	1	-	133	-	-	-	-	321	32	19 NOTE:-	G-LAMP CHIMNEY	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	GOU 1	3	-	-	-	-	-	99	-	1	-	128	-	-	-	-	110	0	35 NOTE:-	G-TOTAL UNIDENT GLASS	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	GOU 1	1	-	-	-	-	-	1	1	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	GOU 1	1	-	-	-	-	-	5	-	1	-	-	99	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	GOU 1	1	-	-	-	-	-	99	-	1	-	128	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	GOU 1	72	-	-	-	-	-	99	-	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	GOU 1	1	-	-	-	-	9	99	-	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	GOU 1	1	-	-	-	-	-	1	3	24	-	-	-	-	-	-	110	0	35 NOTE:-	G-TOTAL UNIDENT GLASS	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	GOU 1	4	-	-	-	-	-	1	4	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	GOU 1	1	-	-	-	-	-	99	-	1	-	-	99	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	GOU 1	6	-	-	-	-	-	1	-	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	GOU 1	1	-	-	-	-	9	1	4	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	GOU 1	1	-	-	-	-	-	1	-	1	9999	-	99	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	GTU 1	1	-	-	-	-	-	99	-	1	-	128	-	-	-	-	105	31	- NOTE:-	G-UNIDENT TABLE GLASS	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	GTU 1	1	-	-	-	-	-	17	9999	1	-	133	-	-	-	-	105	31	- NOTE:-	G-UNIDENT TABLE GLASS	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	SAB 1	-	1.575	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	SAB20	-	8.575	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	SAF 3	20	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	SAF 3	18	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	SAF 6	33	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	SAF 6	24	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	SAF 7	29	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Unident. Nail	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	SAG11	24	8.843	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	SAG11	4	8.821	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	6

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	SAG11	1	0.886	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	99 NOTE:-	ARCH-Broad_Glass	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	SDA39	1	-	1891	1987	-	42	2	-	-	-	-	-	-	-	-	102	-	- NOTE:-	SMF-Crown Cap Closure	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	SOS 1	21	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Unident Metal	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	SOS 3	6	-	-	-	-	2	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Melted/Unident Glass	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	SXA 1	-	0.65	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	SXA 2	-	0.1	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Charcoal	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	SXA 5	-	0.248	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Slag	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	SXH 1	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Screw	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	SXH91	1	-	-	-	-	42	57	301	-	-	-	-	-	-	-	212	-	- NOTE:-	SMF-Ornamental Hardware	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	-	ZXP20	1	0.026	-	-	-	-	700	-	1	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Ocean-Quahog	6
365	3	-	-	-	-	-	-	-	-	-	05	03	02	SH	ZXP20	1	0.026	-	-	-	-	700	-	1	-	-	-	1	-	-	1198	-	- NOTE:-	Z-Pelec-Ocean-Quahog	6
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	CER 1	2	-	-	-	-	-	520	-	-	-	-	-	-	-	-	856	8	- NOTE:-	C.REDWARE-UNGLAZED	6
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	CPJ57	1	-	1830	1987	1	-	3	102	-	-	-	-	-	-	-	101	99	- NOTE:-	C.HRD_PST_PORC-OVGL_DECAL	6
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	CRI 2	1	-	1840	1987	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.IRONSTONE-PLAIN	6
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	CRI50	1	-	1840	1987	-	-	14	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.IRONSTONE-PLAIN	6
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	CRW 2	1	-	1820	1987	-	-	731	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	6
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	CRW 2	1	-	1820	1987	-	-	387	-	-	838	-	-	-	-	-	101	4	19 NOTE:-	C.WHITEWARE-PLAIN	6
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	CRW 2	1	-	1820	1987	-	2	732	-	1	-	-	-	-	-	40	101	99	19 NOTE:-	C.WHITEWARE-PLAIN	6
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	CRW 2	3	-	1820	1987	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	6
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	CRW 2	1	-	1820	1987	-	-	58	-	-	-	-	-	-	-	-	101	2	- NOTE:-	C.WHITEWARE-PLAIN	6
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	CRW 2	2	-	1820	1987	-	-	14	-	-	-	-	-	-	-	-	101	99	99 NOTE:-	C.WHITEWARE-PLAIN	6
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	CRW50	1	-	1850	1987	1	-	3	458	-	995	-	-	-	-	-	101	99	19 NOTE:-	C.WHTW-GEN.BL.TRNS.PR.	6
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	CRW82	1	-	1885	1987	1	98	43	231	1	-	-	-	-	-	34	101	2	- NOTE:-	C.WHTW T P OGLZ POLY	6
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	GBA 3	1	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	6
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	GBC 2	2	-	-	-	-	-	1	-	7	-	-	99	-	9999	-	102	23	19 NOTE:-	G-MINERAL WATER	6
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	GBF16	1	-	-	-	-	-	1	-	1	-	148	-	-	-	-	102	25	42 NOTE:-	G-SAUCE	6
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	GBF16	5	-	-	-	-	-	1	4	1	-	-	-	-	263	-	102	25	- NOTE:-	G-SAUCE	6

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	GBU 1	1	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	GBU 1	3	-	-	-	-	-	1	-	1	-	-	-	-	9999	-	102	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	6
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	GBU 1	2	-	-	-	-	-	1	-	9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	GBU 1	6	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	GOU 1	1	-	-	-	-	-	1	-	1	-	-	99	-	-	-	118	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	GOU 1	2	-	-	-	-	-	1	-	1	-	-	-	-	-	-	118	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	GOU 1	1	-	-	-	-	-	99	-	1	-	128	-	-	-	-	118	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	GOU 1	1	-	-	-	-	-	1	4	1	-	-	-	-	-	-	118	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	GOU 1	26	-	-	-	-	-	99	-	1	-	-	-	-	-	-	118	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	GTU 1	1	-	-	-	-	-	99	-	1	-	128	-	-	-	-	105	31	- NOTE:-	G-UNIDENT TABLE GLASS	6
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	SAB 1	-	1.75	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	6
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	SAB20	-	0.35	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	6
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	SAF 3	14	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	6
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	SAF 3	25	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	6
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	SAF 6	21	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	6
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	SAF 6	13	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	6
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	SAF 7	23	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Unident. Nail	6
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	SAF13	2	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Unid Nail,Tack,Screw	6
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	SAF16	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Spike:Sq. Cut	6
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	SAG11	6	0.012	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	69 NOTE:-	ARCH-Broad_Glass	6
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	SAG11	1	0.001	1828	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	6
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	SAG11	24	0.102	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	6
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	SCF11	1	-	-	-	-	46	2	-	-	-	-	-	-	-	-	531	-	- NOTE:-	SMF-Clthng-Hook	6
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	SCF98	1	-	-	-	-	66	2	-	-	-	-	-	-	-	-	531	-	- NOTE:-	SMF-Misc.Clothing Fasten.	6
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	SDA39	1	-	1891	1987	-	42	1	-	-	-	-	-	-	-	-	102	-	- NOTE:-	SMF-Crown Cap Closure	6
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	SDA39	3	-	1891	1987	-	42	2	-	-	-	-	-	-	-	-	102	-	- NOTE:-	SMF-Crown Cap Closure	6
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	SOS 1	17	-	-	-	-	42	2	-	-	-	-	-	-	-	-	- -	-	30 NOTE:-	SMF-Unident Metal	6

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	SOS 3	4	-	-	-	-	2	2	-	-	-	-	-	-	-	-	-	-	30	SMF-Melted/Unident Glass	6
																																	NOTE:-		
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	SXA 1	-	0.4	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Coal	6
																																	NOTE:-		
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	SXA 2	-	0.1	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Charcoal	6
																																	NOTE:-		
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	SXA 4	-	0.005	-	-	-	35	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Cinder	6
																																	NOTE:-		
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	SXA 5	-	0.3	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Slag	6
																																	NOTE:-		
372	3	-	-	-	-	-	-	-	-	-	05	03	03	-	ZXP 5	-	0.003	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	-	Z-Pelec-Atlantic-Jingle	6
																																	NOTE:-		
372	3	-	-	-	-	-	-	-	-	-	05	03	03	SK	ZXP 5	-	0.003	-	-	-	-	700	-	2	-	-	-	1	-	-	1198	-	-	Z-Pelec-Atlantic-Jingle	6
																																	NOTE:-		
376	3	-	-	-	-	-	-	-	-	-	05	03	04	-	CRI25	1	-	1840	1907	1	-	712	19	-	-	-	-	-	-	-	101	99	99	C.IRNSTN-EMBOSSED BODY	6
																																	NOTE:-		
376	3	-	-	-	-	-	-	-	-	-	05	03	04	-	GBU 1	1	-	-	-	-	-	1	-	9	-	-	-	-	9999	-	102	28	-	G-UNIDENT BOTTLE GLASS	6
																																	NOTE:-		
376	3	-	-	-	-	-	-	-	-	-	05	03	04	-	GBU 1	2	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	28	-	G-UNIDENT BOTTLE GLASS	6
																																	NOTE:-		
376	3	-	-	-	-	-	-	-	-	-	05	03	04	-	GBU 1	1	-	1857	1907	-	-	5	-	1	-	-	7	-	-	-	102	28	34	G-UNIDENT BOTTLE GLASS	6
																																	NOTE:-		
376	3	-	-	-	-	-	-	-	-	-	05	03	04	-	GLL23	1	-	-	-	-	-	99	-	1	-	133	-	-	-	-	321	32	-	G-LAMP CHIMNEY	6
																																	NOTE:-		
376	3	-	-	-	-	-	-	-	-	-	05	03	04	-	GOU 1	1	-	-	-	-	-	99	-	1	-	-	99	-	-	-	110	8	-	G-TOTAL UNIDENT GLASS	6
																																	NOTE:-		
376	3	-	-	-	-	-	-	-	-	-	05	03	04	-	GOU 1	1	-	-	-	-	-	5	-	1	-	-	99	-	-	-	110	8	19	G-TOTAL UNIDENT GLASS	6
																																	NOTE:-		
376	3	-	-	-	-	-	-	-	-	-	05	03	04	-	GOU 1	10	-	-	-	-	-	99	-	1	-	-	-	-	-	-	110	8	-	G-TOTAL UNIDENT GLASS	6
																																	NOTE:-		
376	3	-	-	-	-	-	-	-	-	-	05	03	04	-	GOU 1	4	-	-	-	-	-	1	-	1	-	-	-	-	-	-	110	8	-	G-TOTAL UNIDENT GLASS	6
																																	NOTE:-		
376	3	-	-	-	-	-	-	-	-	-	05	03	04	-	SAB 1	-	0.85	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Brick-Gen	6
																																	NOTE:-		
376	3	-	-	-	-	-	-	-	-	-	05	03	04	-	SAB20	-	0.15	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Mortar	6
																																	NOTE:-		
376	3	-	-	-	-	-	-	-	-	-	05	03	04	-	SAF 3	8	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13	ARCH-Nail:Square Cut	6
																																	NOTE:-		
376	3	-	-	-	-	-	-	-	-	-	05	03	04	-	SAF 3	11	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Square Cut	6
																																	NOTE:-		
376	3	-	-	-	-	-	-	-	-	-	05	03	04	-	SAF 6	2	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Wire	6
																																	NOTE:-		
376	3	-	-	-	-	-	-	-	-	-	05	03	04	-	SAG11	5	0.038	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad_Glass	6
																																	NOTE:-		
376	3	-	-	-	-	-	-	-	-	-	05	03	04	-	SAG11	1	0.001	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad_Glass	6
																																	NOTE:-		
376	3	-	-	-	-	-	-	-	-	-	05	03	04	-	SDS 1	52	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	30	SMF-Unident Metal	6
																																	NOTE:-		
376	3	-	-	-	-	-	-	-	-	-	05	03	04	-	SXA 1	-	0.85	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Coal	6
																																	NOTE:-		
376	3	-	-	-	-	-	-	-	-	-	05	03	04	-	SXA 4	-	0.025	-	-	-	35	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Cinder	6
																																	NOTE:-		
376	3	-	-	-	-	-	-	-	-	-	05	03	04	-	SXA 5	-	0.01	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Slag	6
																																	NOTE:-		

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	RO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
376	3	-	-	-	-	-	-	-	-	-	05	03	04	-	ZXP26	-	0.002	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	6
376	3	-	-	-	-	-	-	-	-	-	05	03	04	SH	ZXP26	-	0.002	-	-	-	-	700	-	2	-	-	-	1	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	6
384	3	-	-	-	-	-	-	-	-	-	05	03	05	-	CRT 2	2	-	1840	1907	-	1	307	-	2	-	-	-	-	-	42	101	4	- NOTE:-	C.IRONSTONE-PLAIN	6
384	3	-	-	-	-	-	-	-	-	-	05	03	05	-	CRW 2	3	-	1820	1907	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	6
384	3	-	-	-	-	-	-	-	-	-	05	03	05	-	CRW 2	2	-	1820	1907	-	-	100	-	-	-	-	-	-	-	-	101	1	99 NOTE:-	C.WHITEWARE-PLAIN	6
384	3	-	-	-	-	-	-	-	-	-	05	03	05	-	CRW 2	1	-	1820	1907	-	-	50	-	-	-	-	-	-	-	-	101	2	98 NOTE:-	C.WHITEWARE-PLAIN	6
384	3	-	-	-	-	-	-	-	-	-	05	03	05	-	CRW 2	1	-	1820	1907	-	1	307	-	3	-	-	-	-	-	44	101	4	- NOTE:-	C.WHITEWARE-PLAIN	6
384	3	-	-	-	-	-	-	-	-	-	05	03	05	-	CRW55	1	-	1825	1907	-	-	16	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHTW-TRNS.PR.-OTH CLRS	6
384	3	-	-	-	-	-	-	-	-	-	05	03	05	-	CRW55	1	-	1825	1907	1	2	50	100	1	-	-	-	-	-	36	101	2	- NOTE:-	C.WHTW-TRNS.PR.-OTH CLRS	6
384	3	-	-	-	-	-	-	-	-	-	05	03	05	-	CRY98	1	-	1827	1907	-	-	14	19	-	-	-	-	-	-	-	101	99	99 NOTE:-	C.YLWR-OTHER	6
384	3	-	-	-	-	-	-	-	-	-	05	03	05	-	GBA 3	1	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	6
384	3	-	-	-	-	-	-	-	-	-	05	03	05	-	GBU 1	1	-	-	-	-	9	1	-	1	-	147	-	-	-	-	102	28	34 NOTE:-	G-UNIDENT BOTTLE GLASS	6
384	3	-	-	-	-	-	-	-	-	-	05	03	05	-	GBU 1	1	-	-	-	-	-	1	-	1	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
384	3	-	-	-	-	-	-	-	-	-	05	03	05	-	GBU 1	1	-	-	-	-	-	99	-	7	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
384	3	-	-	-	-	-	-	-	-	-	05	03	05	-	GBU 1	1	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
384	3	-	-	-	-	-	-	-	-	-	05	03	05	-	GLL23	1	-	-	-	-	-	99	-	1	-	133	-	-	-	-	321	32	- NOTE:-	G-LAMP CHIMNEY	6
384	3	-	-	-	-	-	-	-	-	-	05	03	05	-	GOU 1	2	-	-	-	-	-	1	3	24	-	-	-	-	-	-	110	0	35 NOTE:-	G-TOTAL UNIDENT GLASS	6
384	3	-	-	-	-	-	-	-	-	-	05	03	05	-	GOU 1	1	-	-	-	-	-	1	1	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
384	3	-	-	-	-	-	-	-	-	-	05	03	05	-	GOU 1	1	-	-	-	-	9	99	-	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
384	3	-	-	-	-	-	-	-	-	-	05	03	05	-	GOU 1	0	-	-	-	-	-	99	-	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
384	3	-	-	-	-	-	-	-	-	-	05	03	05	-	GOU 1	2	-	1880	1907	-	-	99	-	11	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
384	3	-	-	-	-	-	-	-	-	-	05	03	05	-	GOU 1	1	-	-	-	-	-	1	-	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
384	3	-	-	-	-	-	-	-	-	-	05	03	05	-	GOU 1	1	-	-	-	-	-	1	4	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
384	3	-	-	-	-	-	-	-	-	-	05	03	05	-	SAB 1	-	0.5	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	6
384	3	-	-	-	-	-	-	-	-	-	05	03	05	-	SAB28	-	0.7	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	6
384	3	-	-	-	-	-	-	-	-	-	05	03	05	-	SAB65	1	-	-	-	-	112	51	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Marble	6
384	3	-	-	-	-	-	-	-	-	-	05	03	05	-	SAF 3	19	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail;Square Cut	6

A-085-01-0087

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HD	FEA	FS	FL	HD	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MKV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
384	3	-	-	-	-	-	-	-	-	-	05	03	05	-	SAF 3	30	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	6
384	3	-	-	-	-	-	-	-	-	-	05	03	05	-	SAF 6	9	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	6
384	3	-	-	-	-	-	-	-	-	-	05	03	05	-	SAF 6	10	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	6
384	3	-	-	-	-	-	-	-	-	-	05	03	05	-	SAG11	4	0.005	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	6
384	3	-	-	-	-	-	-	-	-	-	05	03	05	-	SAG11	1	0.001	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	6
384	3	-	-	-	-	-	-	-	-	-	05	03	05	-	SAH20	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	220	-	- NOTE:-	ARCH-Plain Wire Strands	6
384	3	-	-	-	-	-	-	-	-	-	05	03	05	-	SAP 1	1	-	-	-	-	1	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARC-Pip/Cndt-Sltglz Stnwr	6
384	3	-	-	-	-	-	-	-	-	-	05	03	05	-	SCF19	3	-	-	-	-	88	2	-	-	-	-	-	-	-	-	531	-	19 NOTE:-	SMF-Clthng-Eyelet	6
384	3	-	-	-	-	-	-	-	-	-	05	03	05	-	SCF98	1	-	-	-	-	46	1	-	-	-	-	-	-	-	-	531	-	- NOTE:-	SMF-Misc.Clothing Fasten.	6
384	3	-	-	-	-	-	-	-	-	-	05	03	05	-	SDS 1	10	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Unident Metal	6
384	3	-	-	-	-	-	-	-	-	-	05	03	05	-	SPP10	1	-	-	-	-	9	2	-	-	-	-	-	-	-	-	643	-	- NOTE:-	SMF-Tooth Brush	6
384	3	-	-	-	-	-	-	-	-	-	05	03	05	-	SPW 2	2	-	-	-	-	68	2	-	-	-	-	-	-	-	-	868	-	- NOTE:-	SMF-Graphite Pencil	6
384	3	-	-	-	-	-	-	-	-	-	05	03	05	-	SXA 1	-	0.25	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	6
384	3	-	-	-	-	-	-	-	-	-	05	03	05	-	SXA 2	-	0.175	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Charcoal	6
384	3	-	-	-	-	-	-	-	-	-	05	03	05	-	SXA 4	-	0.811	-	-	-	35	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Cinder	6
384	3	-	-	-	-	-	-	-	-	-	05	03	05	-	SXA 5	-	0.2	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Slag	6
384	3	-	-	-	-	-	-	-	-	-	05	03	05	-	SXH 3	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	890	-	- NOTE:-	SMF-Bolt	6
352	3	-	-	-	-	-	-	-	-	-	05	04	01	-	CRW 2	2	-	1820	1907	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	6
352	3	-	-	-	-	-	-	-	-	-	05	04	01	-	CRW 2	1	-	1820	1907	-	-	14	-	-	-	-	-	-	-	-	101	99	99 NOTE:-	C.WHITEWARE-PLAIN	6
352	3	-	-	-	-	-	-	-	-	-	05	04	01	-	GBU 1	1	-	-	-	-	-	1	-	1	-	-	-	9999	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
352	3	-	-	-	-	-	-	-	-	-	05	04	01	-	GBU 1	3	-	-	-	-	-	1	-	7	-	-	-	9999	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
352	3	-	-	-	-	-	-	-	-	-	05	04	01	-	GBU 1	3	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
352	3	-	-	-	-	-	-	-	-	-	05	04	01	-	GOU 1	9	-	-	-	-	-	99	-	1	-	-	-	-	-	-	110	8	- NOTE:-	G-TOTAL UNIDENT GLASS	6
352	3	-	-	-	-	-	-	-	-	-	05	04	01	-	SAB 1	-	0.025	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	6
352	3	-	-	-	-	-	-	-	-	-	05	04	01	-	SAF 3	4	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	6
352	3	-	-	-	-	-	-	-	-	-	05	04	01	-	SAG11	8	0.013	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	6
352	3	-	-	-	-	-	-	-	-	-	05	04	01	-	SOS 1	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Unident Metal	6

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	MO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMMTS	TRANS	DEPUNIT
352	3	-	-	-	-	-	-	-	-	-	05	04	01	-	ZXG71	-	0.001	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	21	I-Gastr-Fulgur-Welk	6
																																	NOTE:-		
352	3	-	-	-	-	-	-	-	-	-	05	04	01	SH	ZXG71	-	0.001	-	-	-	-	700	-	2	-	-	-	1	-	-	1198	-	21	I-Gastr-Fulgur-Welk	6
																																	NOTE:-		
355	3	-	-	-	-	-	-	-	-	-	05	06	01	-	CPJ90	1	-	-	-	-	-	220	19	-	-	-	-	-	-	-	101	2	-	C.HRD_PST_PORC-CLRD_GLZS	6
																																	NOTE:-		
355	3	-	-	-	-	-	-	-	-	-	05	06	01	-	CRW 2	1	-	1820	1907	-	-	307	-	-	-	-	-	-	-	-	101	4	-	C.WHITEWARE-PLAIN	6
																																	NOTE:-		
355	3	-	-	-	-	-	-	-	-	-	05	06	01	-	CRW 2	2	-	1820	1907	-	-	15	-	-	-	-	-	-	-	-	101	99	-	C.WHITEWARE-PLAIN	6
																																	NOTE:-		
355	3	-	-	-	-	-	-	-	-	-	05	06	01	-	CRW 2	8	-	1820	1907	-	-	14	-	-	-	-	-	-	-	-	101	99	-	C.WHITEWARE-PLAIN	6
																																	NOTE:-		
355	3	-	-	-	-	-	-	-	-	-	05	06	01	-	CRW 2	1	-	1820	1907	-	-	14	-	-	-	-	-	-	-	-	101	99	99	C.WHITEWARE-PLAIN	6
																																	NOTE:-		
355	3	-	-	-	-	-	-	-	-	-	05	06	01	-	CRW 2	2	-	1820	1907	-	1	307	-	3	-	-	-	-	-	44	101	4	-	C.WHITEWARE-PLAIN	6
																																	NOTE:-		
355	3	-	-	-	-	-	-	-	-	-	05	06	01	-	CRW98	1	-	1820	1907	-	-	10	19	-	-	-	-	-	-	-	101	99	-	C.WHITEWARE-OTHER	6
																																	NOTE:-		
355	3	-	-	-	-	-	-	-	-	-	05	06	01	-	CRY98	1	-	1827	1907	I	-	15	19	-	-	-	-	-	-	-	101	99	-	C.YLWR-OTHER	6
																																	NOTE:-		
355	3	-	-	-	-	-	-	-	-	-	05	06	01	-	GBU 1	2	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	28	-	G-UNIDENT BOTTLE GLASS	6
																																	NOTE:-		
355	3	-	-	-	-	-	-	-	-	-	05	06	01	-	GBU 1	2	-	-	-	-	-	1	-	7	-	-	-	-	9999	-	102	28	-	G-UNIDENT BOTTLE GLASS	6
																																	NOTE:-		
355	3	-	-	-	-	-	-	-	-	-	05	06	01	-	GBU 1	2	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	28	-	G-UNIDENT BOTTLE GLASS	6
																																	NOTE:-		
355	3	-	-	-	-	-	-	-	-	-	05	06	01	-	GBU 1	1	-	-	-	-	-	99	-	24	-	-	-	-	-	-	102	28	-	G-UNIDENT BOTTLE GLASS	6
																																	NOTE:-		
355	3	-	-	-	-	-	-	-	-	-	05	06	01	-	GOU 1	3	-	-	-	-	-	1	-	1	-	-	-	-	-	-	110	0	-	G-TOTAL UNIDENT GLASS	6
																																	NOTE:-		
355	3	-	-	-	-	-	-	-	-	-	05	06	01	-	GOU 1	1	-	-	-	-	-	99	-	1	-	128	-	-	-	-	110	0	-	G-TOTAL UNIDENT GLASS	6
																																	NOTE:-		
355	3	-	-	-	-	-	-	-	-	-	05	06	01	-	GOU 1	3	-	1880	1907	-	-	99	-	11	-	-	-	-	-	-	110	0	-	G-TOTAL UNIDENT GLASS	6
																																	NOTE:-		
355	3	-	-	-	-	-	-	-	-	-	05	06	01	-	GOU 1	16	-	-	-	-	-	99	-	1	-	-	-	-	-	-	110	0	-	G-TOTAL UNIDENT GLASS	6
																																	NOTE:-		
355	3	-	-	-	-	-	-	-	-	-	05	06	01	-	GOU 1	1	-	-	-	-	-	99	-	1	-	-	-	-	-	-	110	0	-	G-TOTAL UNIDENT GLASS	6
																																	NOTE:-		
355	3	-	-	-	-	-	-	-	-	-	05	06	01	-	GOU 1	7	-	-	-	-	9	99	-	1	-	-	-	-	-	-	110	0	-	G-TOTAL UNIDENT GLASS	6
																																	NOTE:-		
355	3	-	-	-	-	-	-	-	-	-	05	06	01	-	SAB 1	-	165.	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Brick-Gen	6
																																	NOTE:-		
355	3	-	-	-	-	-	-	-	-	-	05	06	01	-	SAB20	-	8.1	-	-	-	181	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Mortar	6
																																	NOTE:-		
355	3	-	-	-	-	-	-	-	-	-	05	06	01	-	SAF 3	1	-	-	-	-	-	46	1	-	-	-	-	-	-	-	212	-	-	ARCH-Nail:Square Cut	6
																																	NOTE:-		
355	3	-	-	-	-	-	-	-	-	-	05	06	01	-	SAF 3	19	-	-	-	-	-	42	1	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Square Cut	6
																																	NOTE:-		
355	3	-	-	-	-	-	-	-	-	-	05	06	01	-	SAF 3	25	-	-	-	-	-	42	2	-	-	-	-	-	-	-	212	-	13	ARCH-Nail:Square Cut	6
																																	NOTE:-		
355	3	-	-	-	-	-	-	-	-	-	05	06	01	-	SAF 6	4	-	1834	-	-	-	42	2	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Wire	6
																																	NOTE:-		
355	3	-	-	-	-	-	-	-	-	-	05	06	01	-	SAG11	10	0.031	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad_Glass	6
																																	NOTE:-		

A-885-01-0887

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HD	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
355	3	-	-	-	-	-	-	-	-	-	05	06	01	-	SAH28	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	220	-	- NOTE:-	ARCH-Plain Wire Strands	6
355	3	-	-	-	-	-	-	-	-	-	05	06	01	-	SAP15	1	-	-	-	-	1	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARCH-Bathroom Fixture	6
355	3	-	-	-	-	-	-	-	-	-	05	06	01	-	SOS 1	30	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Unident Metal	6
355	3	-	-	-	-	-	-	-	-	-	05	06	01	-	SXA 1	-	0.125	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	6
355	3	-	-	-	-	-	-	-	-	-	05	06	01	-	SXA 2	-	0.01	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Charcoal	6
355	3	-	-	-	-	-	-	-	-	-	05	06	01	-	SXA 5	-	0.125	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Slag	6
355	3	-	-	-	-	-	-	-	-	-	05	06	01	-	SXH90	1	-	-	-	-	42	46	-	-	-	-	-	-	-	-	890	-	- NOTE:-	SMF-Identifiable Hardware	6
355	3	-	-	-	-	-	-	-	-	-	05	06	01	-	SXH91	1	-	-	-	-	46	575	-	-	-	-	-	-	-	-	212	-	- NOTE:-	SMF-Ornamental Hardware	6
355	3	-	-	-	-	-	-	-	-	-	05	06	01	-	SXM30	1	-	-	-	-	46	57	-	-	-	-	-	-	-	-	850	-	- NOTE:-	SMF-Machine Hardware	6
355	3	-	-	-	-	-	-	-	-	-	05	06	01	-	ZXP10	-	0.005	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	6
355	3	-	-	-	-	-	-	-	-	-	05	06	01	-	ZXP10	1	0.014	-	-	-	-	700	-	1	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	6
355	3	-	-	-	-	-	-	-	-	-	05	06	01	SH	ZXP10	-	0.005	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	6
355	3	-	-	-	-	-	-	-	-	-	05	06	01	SH	ZXP10	1	0.014	-	-	-	-	700	-	1	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	6
355	3	-	-	-	-	-	-	-	-	-	05	06	01	-	ZXP26	-	0.005	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	6
355	3	-	-	-	-	-	-	-	-	-	05	06	01	SH	ZXP26	-	0.005	-	-	-	-	700	-	2	-	-	-	-	1	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	6
359	3	-	-	-	-	-	-	-	-	-	05	07	01	-	CPJ 2	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.HRD_PST_PORC-PLAIN	6
359	3	-	-	-	-	-	-	-	-	-	05	07	01	-	CRI82	7	-	1885	1987	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.IRNSTN T P OGLZ POLY	6
359	3	-	-	-	-	-	-	-	-	-	05	07	01	-	CRI90	1	-	1840	1987	-	-	14	19	-	-	-	-	-	-	-	101	99	- NOTE:-	C.IRNSTN-OTHER	6
359	3	-	-	-	-	-	-	-	-	-	05	07	01	-	CRI98	7	-	1840	1987	-	-	14	19	-	-	-	-	-	-	-	101	99	- NOTE:-	C.IRNSTN-OTHER	6
359	3	-	-	-	-	-	-	-	-	-	05	07	01	-	CRW 2	1	-	1820	1987	-	-	726	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	6
359	3	-	-	-	-	-	-	-	-	-	05	07	01	-	CRW 2	2	-	1820	1987	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	6
359	3	-	-	-	-	-	-	-	-	-	05	07	01	-	CRW 2	2	-	1820	1987	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	6
359	3	-	-	-	-	-	-	-	-	-	05	07	01	-	CRW 2	1	-	1820	1987	1	-	16	-	-	25	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	6
359	3	-	-	-	-	-	-	-	-	-	05	07	01	-	CRW52	1	-	1820	1987	1	-	16	19	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHTW-BLK/BR.TRNS.PR.	6
359	3	-	-	-	-	-	-	-	-	-	05	07	01	-	CRY 2	3	-	1827	1987	-	-	14	-	-	-	-	-	-	-	-	101	99	69 NOTE:-	C.YELLOWWARE-PLAIN	6
359	3	-	-	-	-	-	-	-	-	-	05	07	01	-	GBA 3	1	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	6
359	3	-	-	-	-	-	-	-	-	-	05	07	01	-	GBU 1	3	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/FR	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	FRAMS	DEPUNIT
359	3	-	-	-	-	-	-	-	-	-	85	87	81	-	GBU 1	2	-	-	-	-	-	99	-	1	-	147	-	-	-	-	182	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
359	3	-	-	-	-	-	-	-	-	-	85	87	81	-	GOU 1	1	-	-	-	-	-	99	-	24	-	-	-	-	-	-	110	0	19 NOTE:-	G-TOTAL UNIDENT GLASS	6
359	3	-	-	-	-	-	-	-	-	-	85	87	81	-	GOU 1	31	-	-	-	-	-	99	-	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
359	3	-	-	-	-	-	-	-	-	-	85	87	81	-	GOU 1	1	-	-	-	-	-	1	-	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
359	3	-	-	-	-	-	-	-	-	-	85	87	81	-	SAB 1	-	0.5	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	6
359	3	-	-	-	-	-	-	-	-	-	85	87	81	-	SAB20	-	0.095	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	6
359	3	-	-	-	-	-	-	-	-	-	85	87	81	-	SAB64	1	-	-	-	-	110	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Roofing Slate	6
359	3	-	-	-	-	-	-	-	-	-	85	87	81	-	SAF 3	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	6
359	3	-	-	-	-	-	-	-	-	-	85	87	81	-	SAF 3	6	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	6
359	3	-	-	-	-	-	-	-	-	-	85	87	81	-	SAF 6	3	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	6
359	3	-	-	-	-	-	-	-	-	-	85	87	81	-	SAF 6	3	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	6
359	3	-	-	-	-	-	-	-	-	-	85	87	81	-	SAF 7	21	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Unident. Nail	6
359	3	-	-	-	-	-	-	-	-	-	85	87	81	-	SAF13	2	-	-	-	-	46	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Unid Nail,Tack,Screw	6
359	3	-	-	-	-	-	-	-	-	-	85	87	81	-	SAG11	12	0.031	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	6
359	3	-	-	-	-	-	-	-	-	-	85	87	81	-	SAG11	1	0.001	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	6
359	3	-	-	-	-	-	-	-	-	-	85	87	81	-	SAH 8	1	-	-	-	-	42	23	-	-	-	-	-	-	-	-	213	-	- NOTE:-	ARCH-Door Lock Hrdwr-Pres	6
359	3	-	-	-	-	-	-	-	-	-	85	87	81	-	SAP 3	3	-	-	-	-	1	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARC-Pip/Cnd-Earthenware	6
359	3	-	-	-	-	-	-	-	-	-	85	87	81	-	SGB40	1	-	-	-	-	46	2	-	-	4	-	-	-	-	-	499	-	- NOTE:-	SMF-Bullet-Military	6
359	3	-	-	-	-	-	-	-	-	-	85	87	81	-	SOS 1	4	-	-	-	-	42	2	-	-	-	-	-	-	-	-	- -	-	13 NOTE:-	SMF-Unident Metal	6
359	3	-	-	-	-	-	-	-	-	-	85	87	81	-	SXA 1	-	0.095	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	6
359	3	-	-	-	-	-	-	-	-	-	85	87	81	-	SXA 2	-	0.001	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Charcoal	6
359	3	-	-	-	-	-	-	-	-	-	85	87	81	-	SXA 3	-	0.01	-	-	-	6	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Charred Wood	6
359	3	-	-	-	-	-	-	-	-	-	85	87	81	-	SXA 4	-	0.01	-	-	-	35	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Cinder	6
359	3	-	-	-	-	-	-	-	-	-	85	87	81	-	SXA 5	-	0.05	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Slag	6
359	3	-	-	-	-	-	-	-	-	-	85	87	81	-	IXP10	-	0.001	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	I-Pelec-Oyster	6
359	3	-	-	-	-	-	-	-	-	-	85	87	81	SH	IXP10	-	0.001	-	-	-	-	700	-	2	-	-	-	1	-	-	1198	-	- NOTE:-	I-Pelec-Oyster	6
359	3	-	-	-	-	-	-	-	-	-	85	87	81	-	IXP26	-	0.016	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	I-Pelec-Hard-Shell-Clam	6

A-085-01-0007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
359	3	-	-	-	-	-	-	-	-	-	05	07	01	SH	ZXP26	-	0.016	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	I-Pelec-Hard-Shell-Clam	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	CER 1	1	-	-	-	-	-	520	-	-	-	-	-	-	-	-	056	0	- NOTE:-	C.REDWARE-UNGLAZED	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	CPJ57	1	-	1830	1907	I	-	101	102	-	-	-	-	-	-	-	101	1	- NOTE:-	C.HRD_PST_PORC-OVGL_DECAL	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	CPJ57	1	-	1830	1907	-	-	14	100	-	-	-	-	-	-	-	101	99	- NOTE:-	C.HRD_PST_PORC-OVGL_DECAL	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	CPJ90	1	-	-	-	-	-	220	19	-	-	-	-	-	-	-	101	2	- NOTE:-	C.HRD_PST_PORC-CLRD_GLZS	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	CRI75	1	-	1870	1907	-	-	99	-	-	-	-	-	-	-	-	101	1	- NOTE:-	C.IRNSTN-SEMI-PORCELAIN	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	CRI90	12	-	1840	1907	1	-	700	19	-	-	-	-	-	-	-	101	99	70 NOTE:-	C.IRNSTN-OTHER	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	CRW 2	5	-	1820	1907	-	-	15	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	CRW 2	15	-	1820	1907	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	CRW 2	1	-	1820	1907	-	1	11	-	1	-	-	-	-	-	39	101	99	19 NOTE:-	C.WHITEWARE-PLAIN	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	CRW 2	1	-	1820	1907	1	-	205	-	-	-	-	-	-	-	-	101	2	- NOTE:-	C.WHITEWARE-PLAIN	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	CRW 2	6	-	1820	1907	-	-	14	-	-	-	-	-	-	-	-	101	99	99 NOTE:-	C.WHITEWARE-PLAIN	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	CRW00	2	-	1885	1907	-	-	307	19	-	-	-	-	-	-	-	101	4	- NOTE:-	C.WHTW-OVGLZ.DECAL	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	CRY25	0	-	1827	1907	1	-	710	19	-	-	-	-	-	-	-	101	99	69 NOTE:-	C.YLWR-EMBOSSED BODY	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	GBA 3	1	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	GBP 7	2	-	1890	1907	-	-	5	-	9	-	-	7	-	264	-	644	27	19 NOTE:-	G-MEDICINE	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	GBU 1	2	-	-	-	-	-	1	-	9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	GBU 1	1	-	-	-	-	-	1	-	9	-	-	-	-	9999	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	GBU 1	1	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	GBU 1	1	-	-	-	-	-	99	-	24	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	GBU 1	1	-	-	-	-	-	1	-	1	-	147	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	GBU 1	1	-	-	-	-	-	99	-	7	-	-	-	-	-	-	102	29	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	GBU 1	9	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	GOU 1	3	-	-	-	-	-	1	-	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	GOU 1	1	-	-	-	-	9	99	-	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	GOU 1	2	-	-	-	-	-	1	-	1	-	-	99	-	-	-	110	0	19 NOTE:-	G-TOTAL UNIDENT GLASS	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	GOU 1	7	-	1800	1907	-	-	99	-	11	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PR	US	UL	HD	FEA	FS	FL	HD	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	HNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	CONNTS	TRANS	DEPUNIT
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	GOU 1	1	-	-	-	-	-	99	-	1	-	120	-	-	-	-	110	0	35 NOTE:-	G-TOTAL UNIDENT GLASS	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	GOU 1	1	-	-	-	-	-	1	3	24	-	-	-	-	-	-	110	0	35 NOTE:-	G-TOTAL UNIDENT GLASS	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	GOU 1	1	-	1880	1907	-	-	1	-	11	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	GOU 1	64	-	-	-	-	-	99	-	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	GTU 1	1	-	-	-	-	-	1	38	24	-	-	-	-	-	-	105	31	19 NOTE:-	G-UNIDENT TABLE GLASS	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	SAB 1	-	0.925	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	SAB20	-	0.275	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	SAE 6	1	-	1877	-	-	2	2	-	-	-	-	-	-	-	-	214	-	- NOTE:-	ARCH-Light Bulb Parts	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	SAF 3	120	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	SAF 3	29	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	SAF 6	22	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	SAF 6	45	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	SAF 7	3	-	-	-	-	45	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	SAF11	2	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Tack:Sq. Cut	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	SAF19	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Spike-Presence	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	SAF98	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Other Fastener	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	SAG11	25	0.857	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	SAK30	1	-	-	-	-	45	2	-	-	-	-	-	-	-	-	210	-	- NOTE:-	ARCH-Gas Jet Fixture	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	SAP 1	11	-	-	-	-	1	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARC-Pip/Cndt-Sltglz Stnwr	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	SAP 1	1	-	-	-	-	1	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARC-Pip/Cndt-Sltglz Stnwr	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	SCB99	2	-	-	-	-	42	36	-	-	-	-	-	-	-	-	531	-	- NOTE:-	SMF-Unid Buckle	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	SOS 1	14	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Unident Metal	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	SPP27	1	-	-	-	-	2	22	1	17	-	-	-	-	-	-	642	-	- NOTE:-	SMF-Bead-Jewlry	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	SXA 1	-	0.225	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	SXA 2	-	0.82	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Charcoal	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	SXA 4	-	0.883	-	-	-	35	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Cinder	6
360	3	-	-	-	-	-	-	-	-	-	05	00	01	-	SXA 5	-	0.85	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Slag	6

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CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	NNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
368	3	-	-	-	-	-	-	-	-	-	05	08	01	-	SXH12	1	-	-	-	-	46	1	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Hook &/Screw Eye	6
368	3	-	-	-	-	-	-	-	-	-	05	08	01	-	SXH98	1	-	-	-	-	42	57	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Identifiable Hardware	6
368	3	-	-	-	-	-	-	-	-	-	05	08	01	-	ZXP10	-	0.001	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	6
368	3	-	-	-	-	-	-	-	-	-	05	08	01	SH	ZXP10	-	0.001	-	-	-	-	700	-	2	-	-	-	1	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	6
368	3	-	-	-	-	-	-	-	-	-	05	08	01	-	ZXP26	-	0.001	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	6
368	3	-	-	-	-	-	-	-	-	-	05	08	01	SH	ZXP26	-	0.001	-	-	-	-	700	-	2	-	-	-	1	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	CER 1	1	-	-	-	-	-	520	-	-	-	-	-	-	-	-	856	8	- NOTE:-	C.REDWARE-UNGLAZED	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	CPJ59	1	-	1885	1987	-	-	600	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.HRD_PST_PORC-DCL.GLD	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	CPJ98	1	-	-	-	-	-	220	19	-	-	-	-	-	-	-	101	2	- NOTE:-	C.HRD_PST_PORC-CLRD_SLIS	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	CRI20	1	-	1848	1987	-	-	15	925	-	-	-	-	-	-	-	101	99	99 NOTE:-	C.IRNSTN-EMBOSSED RIM	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	CRI82	2	-	1885	1987	-	2	227	182	3	155	-	-	-	-	32	101	2	99 NOTE:-	C.IRNSTN T P OGLZ POLY	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	CRW 2	1	-	1828	1987	-	-	187	-	-	-	-	-	-	-	-	101	2	- NOTE:-	C.WHITEWARE-PLAIN	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	CRW 2	10	-	1828	1987	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	CRW 2	5	-	1828	1987	-	-	14	-	-	-	-	-	-	-	-	101	99	99 NOTE:-	C.WHITEWARE-PLAIN	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	CRW 2	1	-	1828	1987	-	-	2	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	CRW50	1	-	1828	1987	-	-	10	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHTW-GEN.BL.TRNS.PR.	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	CRW50	1	-	1850	1987	-	-	50	450	-	-	-	-	-	-	-	101	2	- NOTE:-	C.WHTW-GEN.BL.TRNS.PR.	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	CRW56	1	-	1855	1987	-	1	710	100	1	-	-	-	-	-	37	101	99	- NOTE:-	C.WHTW- T.P.LATE STYLE	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	CRW82	1	-	1885	1987	-	90	43	231	1	-	-	-	-	-	34	101	2	- NOTE:-	C.WHTW T P OGLZ POLY	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	CRW90	1	-	1828	1987	-	-	14	19	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-OTHER	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	CRY90	1	-	1827	1987	-	-	14	19	-	-	-	-	-	-	-	101	99	99 NOTE:-	C.YLWR-OTHER	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	GBA 3	2	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	GBF16	4	-	-	-	-	-	1	4	1	-	-	-	-	-	-	102	25	42 NOTE:-	G-SAUCE	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	GBP 1	2	-	-	-	-	-	1	-	1	-	114	-	-	-	-	644	27	19 NOTE:-	G-PHARMACEUT BOTTLE/JAR	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	GBU 1	1	-	-	-	-	-	99	-	7	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	GBU 1	2	-	-	-	-	-	1	-	9	-	-	-	-	9999	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	GBU 1	1	-	-	-	-	-	99	-	1	-	999	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	XNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	GBU 1	2	-	-	-	-	9	99	-	9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	GBU 1	9	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	GBU 1	1	-	-	-	-	-	1	-	9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	GBX 5	1	-	-	-	-	-	1	-	1	-	-	-	-	9999	-	102	25	- NOTE:-	G-JAR/GENERAL	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	GBX53	1	-	-	-	-	-	1	-	1	-	-	-	-	9999	-	102	25	- NOTE:-	G-LID OR COVER/JAR	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	GDU 1	1	-	-	-	-	-	1	-	1	-	-	-	-	9999	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	GDU 1	44	-	-	-	-	-	99	-	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	GDU 1	2	-	-	-	-	9	99	-	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	GDU 1	2	-	-	-	-	-	99	-	2	-	128	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	GDU 1	1	-	-	-	-	-	17	9	1	-	-	-	-	-	-	110	0	19 NOTE:-	G-TOTAL UNIDENT GLASS	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	GDU 1	1	-	-	-	-	-	99	-	1	-	128	-	-	-	-	110	0	35 NOTE:-	G-TOTAL UNIDENT GLASS	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	GDU 1	1	-	-	-	-	-	5	-	1	-	-	99	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	GDU 1	2	-	1980	1987	-	-	1	-	11	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	GDU 1	2	-	1980	1987	-	-	99	-	11	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	GDU 1	1	-	-	-	-	-	1	9999	1	-	-	-	-	-	-	110	0	19 NOTE:-	G-TOTAL UNIDENT GLASS	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	GDU 1	1	-	1980	1987	-	-	1	4	11	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	GDU 1	3	-	-	-	-	-	99	-	2	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	SA8 1	-	8.675	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	SA820	-	8.175	-	-	-	181	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	SAF 3	145	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	SAF 3	1	-	-	-	-	46	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Square Cut	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	SAF 3	13	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	SAF 3	30	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	SAF 6	38	-	1934	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	SAF 7	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Unident. Nail	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	SAF98	1	-	-	-	-	42	46	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Other Fastener	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	SAG11	28	8.855	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	6

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PR	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	NNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	SAG11	1	0.001	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	SAH20	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	220	-	- NOTE:-	ARCH-Plain Wire Strands	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	SAT 1	1	-	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Tile- Gen.	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	SCF19	2	-	-	-	-	46	1	-	-	-	-	-	-	-	-	531	-	- NOTE:-	SMF-Clthng-Eyelet	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	SDA39	2	-	1891	1907	-	42	2	-	-	-	-	-	-	-	-	102	-	69 NOTE:-	SMF-Crown Cap Closure	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	SOS 1	32	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Unident Metal	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	SOS 3	5	-	-	-	-	2	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Melted/Unident Glass	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	SPW 1	1	-	-	-	-	110	2	-	-	-	-	-	-	-	-	860	-	- NOTE:-	SMF-Slate Pencil	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	SUM20	1	-	-	-	-	2	2	-	-	-	-	-	-	-	-	325	-	- NOTE:-	SMF-Mirror Glass	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	SXA 1	-	0.6	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	SXA 2	-	0.025	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Charcoal	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	SXA 4	-	0.25	-	-	-	35	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Cinder	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	SXD15	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	856	-	- NOTE:-	SMF-Misc Metl Can-Typ Unk	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	SXH98	1	-	-	-	-	46	1	-	-	-	-	-	-	-	-	898	-	19 NOTE:-	SMF-Misc Hardware	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	SXH98	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Misc Hardware	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	ZXP10	-	0.001	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	SH	ZXP10	-	0.001	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	-	ZXP37	1	0.000	-	-	-	-	700	-	50	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-At.-Surf-clam	6
364	3	-	-	-	-	-	-	-	-	-	05	09	01	SH	ZXP37	1	0.000	-	-	-	-	700	-	50	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Atlant-Surf-Clam	6
396	3	-	-	-	-	-	-	-	-	-	05	1	AZ	-	SCS31	1	-	1851	-	-	46	15	38	-	131	-	-	-	-	-	564	-	19 NOTE:-	SMF-Sewing Machine-Parts	6
396	3	-	-	-	-	-	-	-	-	-	05	1-	AZ	-	CPJ57	1	-	1830	1907	1	-	104	937	-	-	-	-	-	-	-	101	1	- NOTE:-	C.HRD_PST_PORC-OVGL_DECAL	6
396	3	-	-	-	-	-	-	-	-	-	05	1-	AZ	-	CRW52	3	-	1820	1907	1	5	307	75	2	-	-	-	-	-	41	101	4	19 NOTE:-	C.WHTW-BLK/BR.TRNS.PR.	6
396	3	-	-	-	-	-	-	-	-	-	05	1-	AZ	-	CRW98	1	-	1850	1907	1	-	41	320	1	-	-	-	-	-	64	101	2	- NOTE:-	C.WHITEWARE-OTHER	6
396	3	-	-	-	-	-	-	-	-	-	05	1-	AZ	-	CRY76	1	-	1812	1907	1	-	620	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.YLWR-ROCKINGHAM TYP	6
396	3	-	-	-	-	-	-	-	-	-	05	1-	AZ	-	GBP 1	1	-	-	-	-	-	1	-	1	-	147	-	-	-	-	644	27	- NOTE:-	G-PHARMACEUT BOTTLE/JAR	6
396	3	-	-	-	-	-	-	-	-	-	05	1-	AZ	-	GBP31	1	-	1857	1907	-	-	5	-	1	-	147	7	-	262	-	645	27	- NOTE:-	G-TOILET BOTTLE	6
396	3	-	-	-	-	-	-	-	-	-	05	1-	AZ	-	GBU 1	1	-	1857	1907	-	-	6	-	9	-	-	7	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMMTS	TRANS	DEPUNIT
396	3	-	-	-	-	-	-	-	-	-	05	1-	AZ	-	GBU 1	1	-	-	-	-	-	99	-	9	-	154	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
396	3	-	-	-	-	-	-	-	-	-	05	1-	AZ	-	GBU 1	1	-	-	-	-	-	1	-	1	-	-	-	9999	-	102	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	6
396	3	-	-	-	-	-	-	-	-	-	05	1-	AZ	-	GBU 1	1	-	-	-	-	-	5	-	9	-	-	99	-	9999	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
396	3	-	-	-	-	-	-	-	-	-	05	1-	AZ	-	GBU 1	2	-	1880	1987	-	-	1	-	11	-	-	-	-	9999	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
396	3	-	-	-	-	-	-	-	-	-	05	1-	AZ	-	GTS79	1	-	-	-	-	-	21	192	1	-	-	-	-	-	-	103	30	19 NOTE:-	G-STEM/HEX FA BAL-ANG KNP	6
396	3	-	-	-	-	-	-	-	-	-	05	1-	AZ	-	SAB 1	-	0.833	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Brick-Gen	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	CRI02	2	-	1885	1987	-	-	19	100	-	-	-	-	-	-	-	101	99	- NOTE:-	C.IRNSTN T P OGLZ POLY	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	CRW 2	1	-	1820	1987	-	-	15	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	CRW 2	2	-	1820	1987	-	-	10	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	CRY90	2	-	1827	1987	-	-	14	19	-	-	-	-	-	-	-	101	99	- NOTE:-	C.YLWR-OTHER	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	SH	FDO 8	11	-	-	-	-	-	2	-	1	-	-	2	-	-	-	1298	-	16 NOTE:-	FL-Goosefoot	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	SH	FDR30	1	-	-	-	-	-	2	-	2	-	-	2	-	-	-	1297	-	16 NOTE:-	Fl-Cherry	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	SH	FDR35	2703	-	-	-	-	-	2	-	1	-	-	2	-	-	-	1297	-	16 NOTE:-	FL-Raspberry	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	SH	FDR35	5	-	-	-	-	-	2	-	3	-	-	2	-	-	-	1297	-	16 NOTE:-	FL-Raspberry	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	SH	FDR35	9	-	-	-	-	-	2	-	1	-	-	2	-	-	-	1297	-	16 NOTE:-	FL-Raspberry	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	SH	FDR35	80	-	-	-	-	-	2	-	1	-	-	3	-	-	-	1297	-	16 NOTE:-	FL-Raspberry	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	SH	FDR60	3	-	-	-	-	-	2	-	1	-	-	3	-	-	-	1297	-	16 NOTE:-	FL-Strawberry	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	SH	FEP 1	1	-	-	-	-	-	2	-	1	-	-	2	-	-	-	1298	-	16 NOTE:-	FL-Amaranth	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	SH	FGP 1	2	-	-	-	-	-	2	-	1	-	-	2	-	-	-	1298	-	16 NOTE:-	FL-Punctatum	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	SH	FGP 2	1	-	-	-	-	-	2	-	1	-	-	2	-	-	-	1298	-	16 NOTE:-	FL-Smartweed-Pennsylvanic	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	SH	FHC 1	2	-	-	-	-	-	2	-	1	-	-	2	-	-	-	1298	-	16 NOTE:-	FL-Sea-Purslane	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	SH	FHP 8	22	-	-	-	-	-	2	-	1	-	-	2	-	-	-	1298	-	16 NOTE:-	FL-Purslane	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	SH	FMG80	2	-	-	-	-	-	2	-	1	-	-	2	-	-	-	1297	-	16 NOTE:-	FL-Kentucky-Blue	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	SH	FTG 1	3	-	-	-	-	-	2	-	2	-	-	3	-	-	-	1297	-	16 NOTE:-	FL-Grape	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	SH	FTG 1	7	-	-	-	-	-	2	-	2	-	-	2	-	-	-	1297	-	16 NOTE:-	FL-Grape	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	SH	FTH15	4	-	-	-	-	-	2	-	1	-	-	3	-	-	-	1297	-	16 NOTE:-	FL-Blueberry	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	GBF16	1	-	-	-	-	-	1	4	1	-	-	99	-	-	-	102	25	42 NOTE:-	G-SAUCE	6

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	REGDATE	ENDDATE	NNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	GBF16	1	-	-	-	-	-	1	4	1	-	-	-	-	-	-	102	25	42 NOTE:-	G-SAUCE	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	GBU 1	2	-	-	-	-	-	1	-	9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	GBU 1	1	-	-	-	-	-	1	-	1	-	-	-	-	-	-	102	28	34 NOTE:-	G-UNIDENT BOTTLE GLASS	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	GBU 1	3	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	GBU 1	1	-	-	-	-	-	1	-	1	-	-	-	-	9999	-	102	28	34 NOTE:-	G-UNIDENT BOTTLE GLASS	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	GBU 1	1	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	GBX 5	1	-	-	-	-	-	1	-	1	-	-	-	-	9999	-	102	25	- NOTE:-	G-JAR/GENERAL	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	GBX52	1	-	-	-	-	-	1	-	9	-	-	-	-	-	-	102	25	- NOTE:-	G-GLASS LID/FRUIT JAR	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	GOU 1	1	-	-	-	-	-	99	-	1	-	126	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	GOU 1	2	-	1888	1987	-	-	99	-	11	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	GOU 1	1	-	-	-	-	-	1	3	24	-	-	-	-	-	-	110	0	35 NOTE:-	G-TOTAL UNIDENT GLASS	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	GOU 1	1	-	-	-	-	-	1	4	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	GOU 1	4	-	-	-	-	9	99	-	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	GOU 1	2	-	-	-	-	9	99	-	99	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	GOU 1	1	-	-	-	-	-	1	-	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	GOU 1	25	-	-	-	-	-	99	-	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	GTU 1	1	-	-	-	-	-	1	38	24	-	-	-	-	-	-	105	31	19 NOTE:-	G-UNIDENT TABLE GLASS	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	GTX 5	1	-	-	-	-	9	1	-	1	-	-	-	-	-	-	105	31	19 NOTE:-	G-LID OR COVER/TABLE GEN	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	SAB 1	-	0.35	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	SAB20	-	0.35	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	SAF 3	75	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	SAF 3	34	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	SAF 6	5	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	SAF 6	18	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	SAF 7	21	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	SAF16	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Spike:Sq. Cut	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	SAG11	42	0.128	1828	1926	-	2	377	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	6

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	SAH13	1	-	-	-	-	42	27	-	-	-	-	-	-	-	-	213	-	- NOTE:-	ARCH-Hinge	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	SAH28	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	228	-	30 NOTE:-	ARCH-Plain Wire Strands	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	SAH28	1	-	-	-	-	66	2	-	-	-	-	-	-	-	-	228	-	- NOTE:-	ARCH-Plain Wire Strands	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	SAP 1	1	-	-	-	-	1	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARC-Pip/Cndt-Sltglt Stwr	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	SAP 8	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	225	-	- NOTE:-	ARCH-Metal Pipe	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	SCF98	1	-	1898	-	-	46	1	-	-	98	-	-	-	-	-	531	-	- NOTE:-	SMF-Misc.Clothing Fasten.	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	SDA39	1	-	1891	1907	-	42	1	-	-	-	-	-	-	-	-	102	-	- NOTE:-	SMF-Crown Cap Closure	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	SDA39	1	-	1891	1907	-	42	2	-	-	-	-	-	-	-	-	102	-	- NOTE:-	SMF-Crown Cap Closure	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	SOS 1	62	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Unident Metal	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	SOS 2	1	-	-	-	-	2	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Unident Glass	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	SOS 6	6	-	-	-	-	2	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Unident Wood	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	SXA 1	-	0.425	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	SXA 2	-	0.045	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Charcoal	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	SXA 5	-	0.35	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Slag	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	SXH 1	3	-	-	-	-	42	1	-	-	-	-	-	-	-	-	898	-	30 NOTE:-	SMF-Screw	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	SH	ZPZ 1	4	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1199	-	16 NOTE:-	Z-Unident-Fish-Unspecifie	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	ZXP10	-	0.003	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	SH	ZXP10	-	0.003	-	-	-	-	700	-	2	-	-	-	-	1	-	1198	-	- NOTE:-	Z-Pelec-Oyster	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	SH	ZXP26	1	0.002	-	-	-	-	700	-	50	-	-	-	-	-	-	1198	-	16 NOTE:-	Z-Pelec-Hard-Shell-Clam	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	SH	ZXP26	-	0.001	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	16 NOTE:-	Z-Pelec-Hard-Shell-Clam	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	-	ZXP28	1	0.009	-	-	-	-	700	-	1	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Ocean-Quahog	6
373	3	-	-	-	-	-	-	-	-	-	05	10	01	SH	ZXP28	1	0.009	-	-	-	-	700	-	1	-	-	-	-	1	-	1198	-	- NOTE:-	Z-Pelec-Ocean-Quahog	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	CER 1	1	-	-	-	-	1	520	-	-	-	-	-	-	-	-	856	8	- NOTE:-	C.REDWARE-UNGLAZED	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	CPJ26	1	-	-	-	-	1	104	113	1	-	-	-	-	-	38	181	1	- NOTE:-	C.HRD_PST_PORC-UGLZ_T.P.	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	CPJ38	1	-	-	-	1	-	15	19	-	-	-	-	-	-	-	181	99	- NOTE:-	C.HRD_PST_PORC-EMBOSSED	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	CPJ57	1	-	1838	1907	1	-	11	102	-	-	-	-	-	-	-	181	99	- NOTE:-	C.HRD_PST_PORC-OVGL_DECAL	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	CRI 2	1	-	1848	1907	1	-	99	-	-	-	-	-	-	-	-	181	1	- NOTE:-	C.IRONSTONE-PLAIN	6

A-885-81-8887

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HD	FEA	FS	FL	HD	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	CRI 2	1	-	1840	1907	1	-	220	-	-	-	-	-	-	-	-	101	2	- NOTE:-	C.IRONSTONE-PLAIN	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	CRI 2	3	-	1840	1907	-	-	721	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.IRONSTONE-PLAIN	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	CRI 2	1	-	1840	1907	-	-	99	-	-	-	-	-	-	-	-	101	1	- NOTE:-	C.IRONSTONE-PLAIN	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	CRI 2	1	-	1840	1907	1	-	203	-	-	-	-	-	-	-	-	101	2	- NOTE:-	C.IRONSTONE-PLAIN	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	CRI 2	1	-	1840	1907	1	-	226	-	-	-	-	-	-	-	-	101	2	- NOTE:-	C.IRONSTONE-PLAIN	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	CRI 2	2	-	1840	1907	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.IRONSTONE-PLAIN	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	CRI 2	1	-	1840	1907	-	-	102	-	-	-	-	-	-	-	-	101	1	- NOTE:-	C.IRONSTONE-PLAIN	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	CRI 2	1	-	1840	1907	1	1	307	-	2	-	-	-	-	-	42	101	4	- NOTE:-	C.IRONSTONE-PLAIN	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	CRI75	1	-	1870	1907	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.IRNSTN-SEMI-PORCELAIN	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	CRI75	2	-	1870	1907	1	-	12	-	-	-	-	-	-	-	-	101	99	69 NOTE:-	C.IRNSTN-SEMI-PORCELAIN	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	CRI75	1	-	1870	1907	-	-	14	999	-	-	-	-	-	-	-	101	99	99 NOTE:-	C.IRNSTN-SEMI-PORCELAIN	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	CR198	3	-	1840	1907	-	-	14	19	-	-	-	-	-	-	-	101	99	99 NOTE:-	C.IRNSTN-OTHER	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	CRW 2	12	-	1820	1907	-	-	725	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	CRW 2	1	-	1820	1907	1	-	101	-	-	-	-	-	-	-	-	101	1	- NOTE:-	C.WHITEWARE-PLAIN	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	CRW 2	2	-	1820	1907	-	-	307	-	-	-	-	-	-	-	-	101	4	19 NOTE:-	C.WHITEWARE-PLAIN	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	CRW 2	1	-	1820	1907	1	-	43	-	-	-	-	-	-	-	-	101	2	- NOTE:-	C.WHITEWARE-PLAIN	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	CRW 2	1	-	1820	1907	-	-	725	-	-	-	-	-	-	-	-	101	99	99 NOTE:-	C.WHITEWARE-PLAIN	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	CRW 2	2	-	1820	1907	-	-	731	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	CRW 2	2	-	1820	1907	-	-	307	-	-	-	-	-	-	-	-	101	4	78 NOTE:-	C.WHITEWARE-PLAIN	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	CRW 2	4	-	1820	1907	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	CRW 2	6	-	1820	1907	-	-	721	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	CRW 2	1	-	1820	1907	-	-	726	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	CRW 2	1	-	1820	1907	1	-	44	-	-	-	-	-	-	-	-	101	2	- NOTE:-	C.WHITEWARE-PLAIN	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	CRW 2	1	-	1820	1907	-	-	202	-	-	-	-	-	-	-	-	101	2	19 NOTE:-	C.WHITEWARE-PLAIN	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	CRW 2	1	-	1820	1907	-	-	206	-	-	-	-	-	-	-	-	101	2	19 NOTE:-	C.WHITEWARE-PLAIN	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	CRW 2	1	-	1820	1907	-	-	732	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	CRW 2	1	-	1820	1907	-	-	14	-	-	-	-	-	-	-	-	101	99	99 NOTE:-	C.WHITEWARE-PLAIN	6

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	ANV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
377	3	-	-	-	-	-	-	-	-	-	85	18	82	-	CRW 2	1	-	1828	1987	1	-	307	-	-	838	-	-	-	-	-	181	4	19 NOTE:-	C.WHITEWARE-PLAIN	6
377	3	-	-	-	-	-	-	-	-	-	85	18	82	-	CRW 2	2	-	1828	1987	-	-	307	-	-	-	-	-	-	-	-	181	4	78 NOTE:-	C.WHITEWARE-PLAIN	6
377	3	-	-	-	-	-	-	-	-	-	85	18	82	-	CRW 2	1	-	1828	1987	1	-	23	-	-	-	-	-	-	-	-	181	2	- NOTE:-	C.WHITEWARE-PLAIN	6
377	3	-	-	-	-	-	-	-	-	-	85	18	82	-	CRW 2	1	-	1828	1987	-	-	14	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.WHITEWARE-PLAIN	6
377	3	-	-	-	-	-	-	-	-	-	85	18	82	-	CRW 2	2	-	1828	1987	-	-	3	-	-	-	-	-	-	-	-	181	99	69 NOTE:-	C.WHITEWARE-PLAIN	6
377	3	-	-	-	-	-	-	-	-	-	85	18	82	-	CRW 2	1	-	1828	1987	1	-	307	-	-	-	-	-	-	-	-	181	4	19 NOTE:-	C.WHITEWARE-PLAIN	6
377	3	-	-	-	-	-	-	-	-	-	85	18	82	-	CRW 2	1	-	1828	1987	1	-	307	-	-	-	-	-	-	-	-	181	4	19 NOTE:-	C.WHITEWARE-PLAIN	6
377	3	-	-	-	-	-	-	-	-	-	85	18	82	-	CRW 2	2	-	1828	1987	-	-	99	-	-	-	-	-	-	-	-	181	1	69 NOTE:-	C.WHITEWARE-PLAIN	6
377	3	-	-	-	-	-	-	-	-	-	85	18	82	-	CRW 2	3	-	1828	1987	-	-	184	-	-	-	-	-	-	-	-	181	1	69 NOTE:-	C.WHITEWARE-PLAIN	6
377	3	-	-	-	-	-	-	-	-	-	85	18	82	-	CRW 2	1	-	1828	1987	1	1	307	-	1	-	-	-	-	-	43	181	4	- NOTE:-	C.WHITEWARE-PLAIN	6
377	3	-	-	-	-	-	-	-	-	-	85	18	82	-	CRW 2	4	-	1828	1987	1	1	307	-	3	-	-	-	-	-	44	181	4	- NOTE:-	C.WHITEWARE-PLAIN	6
377	3	-	-	-	-	-	-	-	-	-	85	18	82	-	CRW 2	3	-	1828	1987	-	1	184	-	2	-	-	-	-	-	35	181	1	- NOTE:-	C.WHITEWARE-PLAIN	6
377	3	-	-	-	-	-	-	-	-	-	85	18	82	-	CRW 2	3	-	1828	1987	1	10	307	-	1	838	-	-	-	-	45	181	4	- NOTE:-	C.WHITEWARE-PLAIN	6
377	3	-	-	-	-	-	-	-	-	-	85	18	82	-	CRW25	1	-	1828	1987	1	-	17	19	-	-	-	-	-	-	-	181	99	- NOTE:-	C.WHTW-EMBOSSED BODY	6
377	3	-	-	-	-	-	-	-	-	-	85	18	82	-	CRW25	1	-	1828	1987	-	-	14	19	-	-	-	-	-	-	-	181	99	- NOTE:-	C.WHTW-EMBOSSED BODY	6
377	3	-	-	-	-	-	-	-	-	-	85	18	82	-	CRW56	1	-	1855	1987	-	-	15	999	-	-	-	-	-	-	-	181	99	- NOTE:-	C.WHTW- T.P,LATE STYLE	6
377	3	-	-	-	-	-	-	-	-	-	85	18	82	-	CRW56	1	-	1855	1987	-	-	15	188	-	-	-	-	-	-	-	181	99	99 NOTE:-	C.WHTW- T.P.LATE STYLE	6
377	3	-	-	-	-	-	-	-	-	-	85	18	82	-	CRW88	1	-	1885	1987	-	-	14	182	-	-	-	-	-	-	-	181	99	19 NOTE:-	C.WHTW-OVGLZ.DECAL	6
377	3	-	-	-	-	-	-	-	-	-	85	18	82	-	CRW88	1	-	1885	1987	1	-	17	19	-	-	-	-	-	-	-	181	99	- NOTE:-	C.WHTW-OVGLZ.DECAL	6
377	3	-	-	-	-	-	-	-	-	-	85	18	82	-	CRW88	1	-	1885	1987	1	-	184	999	-	-	-	-	-	-	-	181	1	99 NOTE:-	C.WHTW-OVGLZ.DECAL	6
377	3	-	-	-	-	-	-	-	-	-	85	18	82	-	CRW88	1	-	1885	1987	-	-	3	999	-	-	-	-	-	-	-	181	99	19 NOTE:-	C.WHTW-OVGLZ.DECAL	6
377	3	-	-	-	-	-	-	-	-	-	85	18	82	-	CRW82	3	-	1885	1987	1	90	43	188	2	-	-	-	-	-	33	181	2	- NOTE:-	C.WHTW T P OGLZ POLY	6
377	3	-	-	-	-	-	-	-	-	-	85	18	82	-	CRW98	1	-	1858	1987	-	-	1	328	-	-	-	-	-	-	-	181	99	99 NOTE:-	C.WHITEWARE-OTHER	6
377	3	-	-	-	-	-	-	-	-	-	85	18	82	-	CSL72	1	-	1888	1987	1	-	14	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.STNW-BUFF/ALBNY SLP	6
377	3	-	-	-	-	-	-	-	-	-	85	18	82	-	GBA 3	17	-	-	-	-	-	99	-	5	-	-	-	-	-	182	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	6
377	3	-	-	-	-	-	-	-	-	-	85	18	82	-	GBA 3	4	-	-	-	-	-	1	-	5	-	-	-	-	-	182	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	6
377	3	-	-	-	-	-	-	-	-	-	85	18	82	-	GBA 3	2	-	-	-	-	-	99	-	5	-	268	-	-	-	182	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	6

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	MO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	KNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBA32	1	-	1800	1907	-	-	5	-		11	-	147	7	-	265	-	102	21	- NOTE:-	G-LIQUOR FLASK	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBA33	3	-	1857	1907	-	-	5	-		1	-	-	7	-	-	-	102	21	- NOTE:-	G-WINE/LIQUOR FLASK	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBF 1	1	-	1844	1907	-	-	1	-		9	43	-	99	-	-	-	102	25	19 NOTE:-	G-FOOD/GENERAL	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBF 2	1	-	-	-	-	-	1	-		9	-	-	-	-	9999	-	102	25	19 NOTE:-	G-FRUIT JAR/PRESERVES	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBF 3	3	-	1877	1900	-	-	5	-		1	-	-	7	-	274	-	102	25	42 NOTE:-	G-PICKLE	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBF 3	1	-	1800	1900	-	-	1	-		11	-	-	-	-	268	-	102	25	42 NOTE:-	G-PICKLE	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBF 3	1	-	-	-	-	-	1	4	1	-	100	-	-	-	-	102	25	- NOTE:-	G-PICKLE	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBF 3	1	-	-	-	-	-	1	-		1	-	100	-	-	-	102	25	- NOTE:-	G-PICKLE	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBF 3	1	-	1800	1907	-	-	1	-		11	-	100	-	-	-	102	25	42 NOTE:-	G-PICKLE	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBF 9	1	-	1800	1907	-	-	5	-		1	-	-	7	-	266	-	102	25	19 NOTE:-	G-MUSTARD	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBF16	3	-	-	-	-	-	5	4	1	-	-	99	-	-	-	102	25	42 NOTE:-	G-SAUCE	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBF16	4	-	-	-	-	9	1	4	1	-	-	-	-	-	-	102	25	42 NOTE:-	G-SAUCE	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBF16	11	-	-	-	-	-	1	4	1	-	-	-	-	-	-	102	25	42 NOTE:-	G-SAUCE	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBF16	7	-	-	-	-	-	1	4	1	-	-	-	263	-		102	25	19 NOTE:-	G-SAUCE	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBF16	4	-	-	-	-	-	5	-		9	-	-	99	-	9999	-	102	25	19 NOTE:-	G-SAUCE	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBP 1	1	-	-	-	-	-	1	-		7	-	-	-	-	-	-	644	27	42 NOTE:-	G-PHARMACEUT BOTTLE/JAR	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBU 1	2	-	-	-	-	-	1	-		7	-	-	-	-	9999	-	102	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBU 1	2	-	-	-	-	-	1	-		7	-	-	-	-	-	-	102	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBU 1	2	-	-	-	-	9	99	-		9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBU 1	12	-	-	-	-	-	1	-		1	-	-	-	-	9999	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBU 1	2	-	1857	1907	-	-	5	-		7	-	-	7	-	-	-	102	28	34 NOTE:-	G-UNIDENT BOTTLE GLASS	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBU 1	7	-	1857	1907	-	-	5	-		9	-	-	7	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBU 1	1	-	-	-	-	-	1	-		1	-	147	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBU 1	81	-	-	-	-	-	99	-		9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBU 1	12	-	-	-	-	9	99	-		9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBU 1	1	-	-	-	-	9	1	-		9	-	-	-	-	9999	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBU 1	3	-	-	-	-	-	99	-		9	-	-	99	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBU	1	1	-	1000	1987	-	-	1	-	11	-	140	-	-	-	-	102	20	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBU	1	4	-	-	-	-	-	1	-	1	-	-	99	-	-	-	102	20	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBU	1	1	-	-	-	-	9	99	-	1	-	999	-	-	-	-	102	20	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBU	1	14	-	-	-	-	-	1	-	9	-	-	-	-	-	-	102	20	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBU	1	4	-	-	-	-	9	1	-	1	-	140	-	-	-	-	102	20	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBU	1	3	-	-	-	-	-	99	-	7	-	-	-	-	-	-	102	20	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBU	1	3	-	-	-	-	-	99	-	24	-	-	-	-	-	-	102	20	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBU	1	1	-	-	-	-	-	1	-	9	-	147	-	-	-	-	102	20	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBU	1	5	-	-	-	-	-	5	-	1	-	-	99	-	-	-	102	20	19 NOTE:-	G-UNIDENT BOTTLE GLASS	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBU	1	3	-	-	-	-	9	1	-	1	-	-	99	-	-	-	102	20	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBU	1	1	-	-	-	-	-	1	-	1	-	-	-	9999	-	-	102	20	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBU	1	1	-	-	-	-	9	99	-	1	-	120	-	-	-	-	102	20	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBU	1	2	-	1057	1987	-	-	5	-	1	-	-	7	-	9999	-	102	20	19 NOTE:-	G-UNIDENT BOTTLE GLASS	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBX	5	2	-	-	-	-	-	99	-	9	-	-	99	-	-	-	102	25	- NOTE:-	G-JAR/GENERAL	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBX	5	2	-	-	-	-	-	5	-	9	-	-	99	-	9999	-	102	25	- NOTE:-	G-JAR/GENERAL	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBZ	2	5	-	-	-	-	-	1	-	1	-	143	-	-	-	-	102	24	19 NOTE:-	G-MILK	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GBZ	2	4	-	-	-	-	-	1	-	1	-	-	-	-	267	-	102	24	42 NOTE:-	G-MILK	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GDU	1	7	-	-	-	-	-	1	4	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GDU	1	3	-	1000	1987	-	-	1	-	11	-	-	-	-	-	-	110	0	34 NOTE:-	G-TOTAL UNIDENT GLASS	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GDU	1	1	-	-	-	-	-	17	-	1	-	-	12	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GDU	1	5	-	-	-	-	-	1	-	1	-	999	-	-	-	-	110	0	19 NOTE:-	G-TOTAL UNIDENT GLASS	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GDU	1	19	-	-	-	-	-	1	4	1	-	-	-	-	-	-	110	0	19 NOTE:-	G-TOTAL UNIDENT GLASS	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GDU	1	41	-	-	-	-	-	1	-	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GDU	1	2	-	-	-	-	-	1	1	1	-	-	-	-	-	-	110	0	34 NOTE:-	G-TOTAL UNIDENT GLASS	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GDU	1	266	-	-	-	-	-	99	-	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GDU	1	1	-	1000	1987	-	-	99	-	11	-	120	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GDU	1	3	-	-	-	-	-	1	3	24	-	-	-	-	-	-	110	0	35 NOTE:-	G-TOTAL UNIDENT GLASS	6

A-085-01-0007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HG	FEA	FS	FL	HS	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GOU 1	1	-	-	-	-	-	9	99	-	1	-	121	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GOU 1	3	-	-	-	-	-	1	1	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GOU 1	47	-	-	-	-	-	9	99	-	1	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GOU 1	9	-	-	-	-	-	99	-	1	-	128	-	-	-	-	110	0	35 NOTE:-	G-TOTAL UNIDENT GLASS	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GOU 1	10	-	1900	1907	-	-	99	-	11	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GOU 1	5	-	1900	1907	-	-	1	-	11	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GOU 1	1	-	1900	1907	-	-	99	-	11	-	-	99	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GTU 1	2	-	-	-	-	-	17	-	1	-	-	12	-	-	-	105	31	- NOTE:-	G-UNIDENT TABLE GLASS	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	GTU 1	1	-	-	-	-	-	1	226	24	-	128	-	-	-	-	105	31	19 NOTE:-	G-UNIDENT TABLE GLASS	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	SAB 1	-	6.1	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	SAB20	-	1.	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	SAB65	1	-	-	-	-	112	51	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Marble	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	SAF 3	62	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	SAF 3	124	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	SAF 6	41	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	SAF 6	29	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	SAF 7	21	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	SAF16	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Spike:Sq. Cut	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	SAF23	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Staple	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	SAF98	3	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Other Fastener	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	SAG11	93	0.329	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	SAG11	3	0.008	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	SAH98	1	-	-	-	-	42	85	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Ident Hardware	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	SAH98	1	-	-	-	-	42	57	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Other Hardware	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	SAP 1	1	-	-	-	-	1	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARC-Pip/Cndt-Sltglz Stowr	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	SCF15	6	-	-	-	-	46	1	-	-	-	-	-	-	-	-	531	-	- NOTE:-	SMF-Rivet	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	SCI98	1	-	-	-	-	7	2	-	-	-	-	-	-	-	-	534	-	- NOTE:-	SMF-Misc. Shoe Parts	6

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	SDA39	2	-	1891	1907	-	42	1	-	-	-	-	-	-	-	-	102	-	-	SMF-Crown Cap Closure	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	SDA39	1	-	1891	1907	-	42	2	-	-	-	-	-	-	-	-	102	-	NOTE:- -	SMF-Crown Cap Closure	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	SOS 1	853	-	-	-	-	42	15	-	-	-	-	-	-	-	-	-	-	NOTE:- 30	SMF-Unident Metal	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	SOS 1	2	-	-	-	-	44	2	-	-	-	-	-	-	-	-	-	-	NOTE:- 30	SMF-Unident Metal	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	SOS 4	55	-	-	-	-	7	2	-	-	-	-	-	-	-	-	-	-	NOTE:- -	SMF-Unident Leather	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	SUH 2	1	-	-	-	-	1	2	-	-	-	-	-	-	-	-	322	-	NOTE:- -	SMF-Pull/Drawer Pull	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	SXA 1	-	1.275	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	NOTE:- 30	SMF-Coal	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	SXA 2	-	0.125	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	NOTE:- 30	SMF-Charcoal	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	SXA 5	-	0.7	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	NOTE:- 30	SMF-Slag	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	SXH 1	5	-	-	-	-	42	1	-	-	-	-	-	-	-	-	898	-	NOTE:- 30	SMF-Screw	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	-	ZXP26	-	0.024	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	NOTE:- -	Z-Pelec-Hard-Shell-Clam	6
377	3	-	-	-	-	-	-	-	-	-	05	10	02	SH	ZXP26	-	0.024	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	NOTE:- -	Z-Pelec-Hard-Shell-Clam	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	CER 1	2	-	-	-	-	-	10	-	-	-	-	-	-	-	-	101	99	NOTE:- -	C.REDWARE-UNGLAZED	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	CRI56	1	-	1855	1907	1	-	11	100	-	-	-	-	-	-	-	101	99	NOTE:- 19	C.IRNSTN-T.P.LATE STYLE	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	CRI88	2	-	1885	1907	1	-	10	999	-	-	-	-	-	-	-	101	99	NOTE:- -	C.IRNSTN-OVGLZ DECAL	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	CRI88	1	-	1885	1907	-	-	19	999	-	-	-	-	-	-	-	101	99	NOTE:- -	C.IRNSTN-OVGLZ DECAL	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	CRI82	1	-	1885	1907	-	2	227	102	3	155	-	-	-	-	32	101	2	NOTE:- 99	C.IRNSTN T P OGLZ POLY	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	CRW 2	2	-	1894	1907	1	-	3	-	-	121	-	-	-	-	-	101	99	NOTE:- -	C.WHITEWARE-PLAIN	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	CRW 2	12	-	1820	1907	-	-	14	-	-	-	-	-	-	-	-	101	99	NOTE:- 99	C.WHITEWARE-PLAIN	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	CRW 2	1	-	1820	1907	-	-	15	-	-	-	-	-	-	-	-	101	99	NOTE:- 99	C.WHITEWARE-PLAIN	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	CRW 2	1	-	1820	1907	-	-	18	-	-	-	-	-	-	-	-	101	99	NOTE:- -	C.WHITEWARE-PLAIN	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	CRW 2	2	-	1820	1907	-	-	2	-	-	-	-	-	-	-	-	101	99	NOTE:- -	C.WHITEWARE-PLAIN	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	CRW 2	2	-	1820	1907	-	-	307	-	-	-	-	-	-	-	-	101	4	NOTE:- 99	C.WHITEWARE-PLAIN	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	CRW 2	5	-	1820	1907	-	-	14	-	-	-	-	-	-	-	-	101	99	NOTE:- -	C.WHITEWARE-PLAIN	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	CRW 2	1	-	1820	1907	-	-	11	-	-	-	-	-	-	-	-	101	99	NOTE:- -	C.WHITEWARE-PLAIN	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	CRW 2	1	-	1820	1907	-	-	16	-	-	-	-	-	-	-	-	101	99	NOTE:- 99	C.WHITEWARE-PLAIN	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	CRW 2	2	-	1820	1907	-	-	3	-	-	-	-	-	-	-	-	101	99	NOTE:- 99	C.WHITEWARE-PLAIN	6

A-885-01-0087

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PK	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	CRW 2	2	-	1820	1987	-	-	50	-	-	-	-	-	-	-	-	101	2	99	C.WHITEWARE-PLAIN	6
																																	NOTE:-		
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	CRW 2	1	-	1820	1987	-	1	307	-	3	-	-	-	-	-	44	101	4	-	C.WHITEWARE-PLAIN	6
																																	NOTE:-		
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	CRW 2	1	-	1820	1987	-	1	307	-	1	-	-	-	-	-	43	101	4	-	C.WHITEWARE-PLAIN	6
																																	NOTE:-		
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	CRW 2	4	-	1820	1987	1	1	104	-	2	-	-	-	-	-	35	101	1	-	C.WHITEWARE-PLAIN	6
																																	NOTE:-		
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	CRW52	1	-	1820	1987	-	-	10	19	-	-	-	-	-	-	-	101	99	-	C.WHTW-BLK/BR.TRNS.PR.	6
																																	NOTE:-		
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	CRW55	1	-	1825	1987	-	2	50	100	1	-	-	-	-	-	36	101	2	-	C.WHTW-TRNS.PR.-OTH CLRS	6
																																	NOTE:-		
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	CRW56	2	-	1855	1987	1	1	718	100	1	-	-	-	-	-	37	101	99	-	C.WHTW- T.P.LATE STYLE	6
																																	NOTE:-		
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	CRW88	1	-	1885	1987	-	-	19	999	-	-	-	-	-	-	-	101	99	-	C.WHTW-OVGLZ.DECAL	6
																																	NOTE:-		
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	CRW88	1	-	1885	1987	1	-	18	936	-	-	-	-	-	-	-	101	99	98	C.WHTW-OVGLZ.DECAL	6
																																	NOTE:-		
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	CRW88	1	-	1885	1987	-	-	50	102	-	-	-	-	-	-	-	101	2	99	C.WHTW-OVGLZ.DECAL	6
																																	NOTE:-		
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	CRW88	2	-	1885	1987	1	-	19	936	-	-	-	-	-	-	-	101	99	-	C.WHTW-OVGLZ.DECAL	6
																																	NOTE:-		
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GBA 3	1	-	-	-	-	-	99	-	5	-	-	99	-	-	-	102	21	-	G-WINE/LIQUOR BOTTLE	6
																																	NOTE:-		
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GBA 3	3	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	-	G-WINE/LIQUOR BOTTLE	6
																																	NOTE:-		
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GBA 3	1	-	-	-	-	-	1	-	5	-	-	-	-	-	-	102	21	-	G-WINE/LIQUOR BOTTLE	6
																																	NOTE:-		
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GBA12	1	-	-	-	-	-	99	-	5	-	202	-	-	-	-	102	21	-	G-CHAMPAGNE	6
																																	NOTE:-		
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GBC 3	18	-	-	-	-	-	1	6	1	-	-	99	-	-	-	102	23	19	G-SODA/MINERAL WATER	6
																																	NOTE:-		
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GBF 2	2	-	-	-	-	-	1	-	9	-	-	99	-	9999	-	102	25	19	G-FRUIT JAR/PRESERVES	6
																																	NOTE:-		
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GBF 3	5	-	1800	1987	-	-	24	9999	11	-	-	9	-	-	-	102	25	18	G-PICKLE	6
																																	NOTE:-		
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GBF 3	1	-	1888	1987	-	-	1	-	11	-	100	-	-	-	-	102	25	42	G-PICKLE	6
																																	NOTE:-		
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GBF 3	1	-	-	-	-	-	1	-	1	-	100	-	-	-	-	102	25	-	G-PICKLE	6
																																	NOTE:-		
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GBF16	4	-	-	-	-	-	1	-	9	-	-	-	-	-	-	102	25	19	G-SAUCE	6
																																	NOTE:-		
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GBF16	1	-	-	-	-	-	5	4	1	-	-	99	-	263	-	102	25	42	G-SAUCE	6
																																	NOTE:-		
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GBU 1	10	-	-	-	-	-	99	-	7	-	-	-	-	-	-	102	29	-	G-UNIDENT BOTTLE GLASS	6
																																	NOTE:-		
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GBU 1	1	-	-	-	-	-	99	-	5	-	147	-	-	-	-	102	29	-	G-UNIDENT BOTTLE GLASS	6
																																	NOTE:-		
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GBU 1	2	-	-	-	-	-	1	-	5	-	-	99	-	-	-	102	29	-	G-UNIDENT BOTTLE GLASS	6
																																	NOTE:-		
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GBU 1	3	-	-	-	-	-	1	-	7	-	-	-	-	9999	-	102	29	-	G-UNIDENT BOTTLE GLASS	6
																																	NOTE:-		
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GBU 1	2	-	1857	1987	-	-	5	-	1	-	-	7	-	-	-	102	29	19	G-UNIDENT BOTTLE GLASS	6
																																	NOTE:-		

CAT#	P	ICH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MRV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GBU 1	10	-	-	-	-	-	1	4	1	-	-	-	-	-	-	102	28	42 NOTE:-	G-UNIDENT BOTTLE GLASS	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GBU 1	1	-	1888	1987	-	-	1	-	11	-	-	99	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GBU 1	1	-	-	-	-	-	99	-	9	-	147	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GBU 1	1	-	1888	1987	-	-	1	9999	11	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GBU 1	4	-	-	-	-	-	1	-	9	-	-	-	-	9999	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GBU 1	1	-	-	-	-	-	99	-	1	-	999	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GBU 1	1	-	-	-	-	-	5	6	1	-	-	99	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GBU 1	8	-	-	-	-	9	99	-	9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GBU 1	1	-	1888	1988	-	-	5	-	11	44	-	7	-	-	-	102	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GBU 1	4	-	-	-	-	-	1	-	9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GBU 1	2	-	-	-	-	-	1	1	1	-	-	-	-	-	-	102	28	34 NOTE:-	G-UNIDENT BOTTLE GLASS	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GBU 1	2	-	1857	1987	-	-	5	9999	1	-	-	7	-	9999	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GBU 1	6	-	-	-	-	-	1	-	1	-	999	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GBU 1	8	-	-	-	-	-	1	-	1	-	-	-	-	9999	-	102	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GBU 1	26	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GBU 1	1	-	-	-	-	9	99	-	5	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GBU 1	1	-	-	-	-	9	1	-	1	-	-	-	-	9999	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GBU 1	48	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GBX 5	3	-	-	-	-	-	1	-	1	-	-	-	-	-	-	102	25	- NOTE:-	G-JAR/GENERAL	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GBX53	1	-	-	-	-	-	1	-	9	-	-	-	-	-	-	102	25	- NOTE:-	G-LID OR COVER/JAR	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GBZ 1	1	-	1891	1987	-	-	1	-	1	-	200	-	-	-	-	102	24	- NOTE:-	G-BEVERAGE/GENERAL	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GBZ 2	4	-	-	-	-	-	1	-	1	-	-	-	-	257	-	102	24	42 NOTE:-	G-MILK	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GOU 1	2	-	-	-	-	-	99	9999	1	-	-	-	-	-	-	110	8	- NOTE:-	G-TOTAL UNIDENT GLASS	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GOU 1	1	-	-	-	-	9	99	-	1	-	128	-	-	-	-	110	8	- NOTE:-	G-TOTAL UNIDENT GLASS	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GOU 1	1	-	1888	1987	-	-	99	-	11	-	-	-	-	-	-	110	8	- NOTE:-	G-TOTAL UNIDENT GLASS	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GOU 1	20	-	-	-	-	-	1	-	1	-	-	-	-	-	-	110	8	- NOTE:-	G-TOTAL UNIDENT GLASS	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GOU 1	160	-	-	-	-	-	99	-	1	-	-	-	-	-	-	110	8	- NOTE:-	G-TOTAL UNIDENT GLASS	6

A-095-01-0007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MKV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GOU 1	3	-	-	-	-	-	1	-	1	-	-	99	-	-	-	110	0	19 NOTE:-	G-TOTAL UNIDENT GLASS	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GOU 1	4	-	-	-	-	-	1	9999	1	-	-	-	-	-	-	110	0	19 NOTE:-	G-TOTAL UNIDENT GLASS	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GOU 1	28	-	-	-	-	-	1	4	1	-	-	-	-	-	-	110	0	19 NOTE:-	G-TOTAL UNIDENT GLASS	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GOU 1	2	-	-	-	-	9	99	-	1	-	121	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GOU 1	2	-	-	-	-	-	1	1	1	-	-	-	-	-	-	110	0	19 NOTE:-	G-TOTAL UNIDENT GLASS	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GOU 1	1	-	-	-	-	-	1	-	1	-	-	99	-	-	-	110	0	19 NOTE:-	G-TOTAL UNIDENT GLASS	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GOU 1	10	-	-	-	-	9	99	-	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GOU 1	1	-	-	-	-	-	99	-	1	-	-	99	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GOU 1	1	-	-	-	-	9	1	-	1	-	-	99	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GOU 1	3	-	-	-	-	-	5	-	1	-	-	99	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GOU 1	2	-	1888	1987	-	-	99	-	11	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GOU 1	3	-	1888	1987	-	-	1	-	11	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GOU 1	3	-	-	-	-	-	1	3	24	-	-	-	-	-	-	110	0	35 NOTE:-	G-TOTAL UNIDENT GLASS	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	GTS00	1	-	-	-	-	-	-	-	1	-	-	-	-	-	-	103	30	19 NOTE:-	G-STEM/KEY FAC BAL-BR FLT	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	SAB 1	-	14.3	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	SAB20	-	1.8	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	SAF 3	30	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	SAF 3	156	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	SAF 6	15	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	SAF 6	1	-	1834	-	-	46	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Wire	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	SAF 6	16	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	SAF 7	9	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	SAF 9	1	-	-	-	-	46	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Screw	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	SAF27	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Brace	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	SAG11	20	0.02	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	SAG11	53	0.255	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	6
400	3	-	-	-	-	-	-	-	-	-	05	11	01	-	SAP 1	1	-	-	-	-	1	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARC-Pip/Cndt-Sl:gl: Stnwr	6

CAT#	P	TCK	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HB	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	RNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
488	3	-	-	-	-	-	-	-	-	-	05	11	01	-	SAP 1	5	-	-	-	-	1	2	-	-	-	-	-	-	-	-	215	-	- NOTE:-	ARC-Pip/Cndt-Sltglz Stowr	6
488	3	-	-	-	-	-	-	-	-	-	05	11	01	-	SCF15	5	-	-	-	-	43	1	-	-	-	-	-	-	-	-	531	-	- NOTE:-	SMF-Rivet	6
488	3	-	-	-	-	-	-	-	-	-	05	11	01	-	SCF98	1	-	1898	-	-	43	1	-	-	98	-	-	-	-	-	531	-	- NOTE:-	SMF-Misc.Clothing Fasten.	6
488	3	-	-	-	-	-	-	-	-	-	05	11	01	-	SDA39	2	-	1891	1907	-	42	2	-	-	-	-	-	-	-	-	102	-	- NOTE:-	SMF-Crown Cap Closure	6
488	3	-	-	-	-	-	-	-	-	-	05	11	01	-	SDS 3	4	-	-	-	-	2	2	-	-	-	-	-	-	-	-	- -	-	- NOTE:-	SMF-Melted/Unident Glass	6
488	3	-	-	-	-	-	-	-	-	-	05	11	01	-	SPW 2	1	-	-	-	-	60	2	-	-	-	-	-	-	-	-	868	-	- NOTE:-	SMF-Graphite Pencil	6
488	3	-	-	-	-	-	-	-	-	-	05	11	01	-	SXA 1	-	0.45	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	38 NOTE:-	SMF-Coal	6
488	3	-	-	-	-	-	-	-	-	-	05	11	01	-	SXA 2	-	0.075	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	38 NOTE:-	SMF-Charcoal	6
488	3	-	-	-	-	-	-	-	-	-	05	11	01	-	SXA 5	-	0.45	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	38 NOTE:-	SMF-Slag	6
488	3	-	-	-	-	-	-	-	-	-	05	11	01	-	SXD 9	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	856	-	- NOTE:-	SMF-Paint Brush	6
488	3	-	-	-	-	-	-	-	-	-	05	11	01	-	SXH 1	9	-	-	-	-	42	1	-	-	-	-	-	-	-	-	898	-	38 NOTE:-	SMF-Screw	6
488	3	-	-	-	-	-	-	-	-	-	05	11	01	-	SXR 1	1	-	-	-	-	1	2	-	-	-	-	-	-	-	-	859	-	- NOTE:-	SMF-Marble	6
488	3	-	-	-	-	-	-	-	-	-	05	11	01	-	ZXP10	-	0.002	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	98 NOTE:-	Z-Pelec-Oyster	6
488	3	-	-	-	-	-	-	-	-	-	05	11	01	-	ZXP10	1	0.005	-	-	-	-	700	-	50	-	-	-	-	-	-	1198	-	98 NOTE:-	Z-Pelec-Oyster	6
488	3	-	-	-	-	-	-	-	-	-	05	11	01	SH	ZXP10	-	0.002	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	98 NOTE:-	Z-Pelec-Oyster	6
488	3	-	-	-	-	-	-	-	-	-	05	11	01	SH	ZXP10	1	0.005	-	-	-	-	700	-	50	-	-	-	-	-	-	1198	-	98 NOTE:-	Z-Pelec-Oyster	6
488	3	-	-	-	-	-	-	-	-	-	05	11	02	-	CER 1	1	-	-	-	1	-	520	-	-	-	-	-	-	-	-	856	8	- NOTE:-	C.REDWARE-UNGLAZED	6
488	3	-	-	-	-	-	-	-	-	-	05	11	02	-	CRI 2	1	-	1840	1907	-	-	14	-	-	-	-	-	-	-	-	101	99	99 NOTE:-	C.IRONSTONE-PLAIN	6
488	3	-	-	-	-	-	-	-	-	-	05	11	02	-	CRI 2	2	-	1840	1907	-	-	15	-	-	-	-	-	-	-	-	101	99	99 NOTE:-	C.IRONSTONE-PLAIN	6
488	3	-	-	-	-	-	-	-	-	-	05	11	02	SH	FDW 0	18	-	-	-	-	-	2	-	1	-	-	1	-	-	-	1297	-	16 NOTE:-	FL-Nightshade	6
488	3	-	-	-	-	-	-	-	-	-	05	11	02	SH	FDO 0	4	-	-	-	-	-	2	-	1	-	-	1	-	-	-	1298	-	16 NOTE:-	FL-Goosefoot	6
488	3	-	-	-	-	-	-	-	-	-	05	11	02	SH	FDP10	21	-	-	-	-	-	2	-	1	-	-	1	-	-	-	1297	-	16 NOTE:-	FL-Clover	6
488	3	-	-	-	-	-	-	-	-	-	05	11	02	SH	FDR35	108	-	-	-	-	-	2	-	1	-	-	1	-	-	-	1297	-	16 NOTE:Attached to Possible Fecal Material	FL-Raspberry	6
488	3	-	-	-	-	-	-	-	-	-	05	11	02	SH	FDR35	71	-	-	-	-	-	2	-	3	-	-	2	-	-	-	1297	-	16 NOTE:-	FL-Raspberry	6
488	3	-	-	-	-	-	-	-	-	-	05	11	02	SH	FDR35	248	-	-	-	-	-	2	-	1	-	-	2	-	-	-	1297	-	16 NOTE:-	FL-Raspberry	6
488	3	-	-	-	-	-	-	-	-	-	05	11	02	SH	FDR35	9005	-	-	-	-	-	2	-	1	-	-	1	-	-	-	1297	-	16 NOTE:-	FL-Raspberry	6
488	3	-	-	-	-	-	-	-	-	-	05	11	02	SH	FDR35	249	-	-	-	-	-	2	-	1	-	-	3	-	-	-	1297	-	16 NOTE:-	FL-Raspberry	6

A-885-01-0887

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PR	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	XNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
488	3	-	-	-	-	-	-	-	-	-	05	11	02	SH	FDR60	8	-	-	-	-	-	2	-	1	-	-	3	-	-	-	1297	-	16	FL-Strawberry	6
																																	NOTE:-		
488	3	-	-	-	-	-	-	-	-	-	05	11	02	SH	FEP 1	2	-	-	-	-	-	2	-	1	-	-	1	-	-	-	1298	-	16	FL-Amaranth	6
																																	NOTE:-		
488	3	-	-	-	-	-	-	-	-	-	05	11	02	SH	FMG78	9	-	-	-	-	-	2	-	1	-	-	3	-	-	-	1297	-	16	FL-Stinkgrass	6
																																	NOTE:-		
488	3	-	-	-	-	-	-	-	-	-	05	11	02	SH	FMG78	1	-	-	-	-	-	2	-	1	-	-	3	-	-	-	1297	-	16	FL-Stinkgrass	6
																																	NOTE:-		
488	3	-	-	-	-	-	-	-	-	-	05	11	02	SH	FMG79	12	-	-	-	-	-	2	-	1	-	-	1	-	-	-	1297	-	16	FL-Goosegrass	6
																																	NOTE:-		
488	3	-	-	-	-	-	-	-	-	-	05	11	02	SH	FMG88	1	-	-	-	-	-	2	-	1	-	-	1	-	-	-	1297	-	16	FL-Kentucky-Blue	6
																																	NOTE:-		
488	3	-	-	-	-	-	-	-	-	-	05	11	02	SH	FTG 1	68	-	-	-	-	-	2	-	3	-	-	3	-	-	-	1297	-	16	FL-Grape	6
																																	NOTE:-		
488	3	-	-	-	-	-	-	-	-	-	05	11	02	SH	FTG 1	58	-	-	-	-	-	2	-	2	-	-	3	-	-	-	1297	-	16	FL-Grape	6
																																	NOTE:-		
488	3	-	-	-	-	-	-	-	-	-	05	11	02	SH	FTG 1	26	-	-	-	-	-	2	-	1	-	-	1	-	-	-	1297	-	16	FL-Grape	6
																																	NOTE:-		
488	3	-	-	-	-	-	-	-	-	-	05	11	02	SH	FTG 1	31	-	-	-	-	-	2	-	1	-	-	3	-	-	-	1297	-	16	FL-Grape	6
																																	NOTE:-		
488	3	-	-	-	-	-	-	-	-	-	05	11	02	SH	FTG 1	7	-	-	-	-	-	2	-	1	-	-	3	-	-	-	1297	-	16	FL-Grape	6
																																	NOTE:-		
488	3	-	-	-	-	-	-	-	-	-	05	11	02	-	GBU 1	1	-	-	-	-	9	99	-	5	-	-	-	-	-	-	102	28	-	G-UNIDENT BOTTLE GLASS	6
																																	NOTE:-		
488	3	-	-	-	-	-	-	-	-	-	05	11	02	-	GBU 1	1	-	-	-	-	-	99	-	7	-	-	-	-	-	-	102	28	-	G-UNIDENT BOTTLE GLASS	6
																																	NOTE:-		
488	3	-	-	-	-	-	-	-	-	-	05	11	02	-	GBU 1	3	-	-	-	-	-	1	-	1	-	-	-	9999	-	-	102	28	-	G-UNIDENT BOTTLE GLASS	6
																																	NOTE:-		
488	3	-	-	-	-	-	-	-	-	-	05	11	02	-	GOU 1	2	-	-	-	-	-	1	-	1	-	-	-	-	-	-	110	0	-	G-TOTAL UNIDENT GLASS	6
																																	NOTE:-		
488	3	-	-	-	-	-	-	-	-	-	05	11	02	-	GOU 1	7	-	-	-	-	-	99	-	1	-	-	-	-	-	-	110	0	-	G-TOTAL UNIDENT GLASS	6
																																	NOTE:-		
488	3	-	-	-	-	-	-	-	-	-	05	11	02	-	SAB 1	-		6.6	-	-	-	1	2	-	-	-	-	-	-	-	216	-	38	ARCH-Brick-Gen	6
																																	NOTE:-		
488	3	-	-	-	-	-	-	-	-	-	05	11	02	-	SA020	-.		2.	-	-	-	101	2	-	-	-	-	-	-	-	216	-	30	ARCH-Mortar	6
																																	NOTE:-		
488	3	-	-	-	-	-	-	-	-	-	05	11	02	-	SAF 3	38	-		-	-	-	42	1	-	-	-	-	-	-	-	212	-	38	ARCH-Nail:Square Cut	6
																																	NOTE:-		
488	3	-	-	-	-	-	-	-	-	-	05	11	02	-	SAF 3	37	-		-	-	-	42	2	-	-	-	-	-	-	-	212	-	13	ARCH-Nail:Square Cut	6
																																	NOTE:-		
488	3	-	-	-	-	-	-	-	-	-	05	11	02	-	SAF 6	1	-	1834	-	-	-	42	1	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Wire	6
																																	NOTE:-		
488	3	-	-	-	-	-	-	-	-	-	05	11	02	-	SAF 6	3	-	1834	-	-	-	42	2	-	-	-	-	-	-	-	212	-	13	ARCH-Nail:Wire	6
																																	NOTE:-		
488	3	-	-	-	-	-	-	-	-	-	05	11	02	-	SAF 7	33	-		-	-	-	42	2	-	-	-	-	-	-	-	212	-	38	ARCH-Unident. Nail	6
																																	NOTE:-		
488	3	-	-	-	-	-	-	-	-	-	05	11	02	-	SAF23	1	-		-	-	-	42	1	-	-	-	-	-	-	-	212	-	-	ARCH-Staple	6
																																	NOTE:-		
488	3	-	-	-	-	-	-	-	-	-	05	11	02	-	SA611	1	0.001	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad_Glass	6
																																	NOTE:-		
488	3	-	-	-	-	-	-	-	-	-	05	11	02	-	SOS 1	479	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	-	30	SMF-Unident Metal	6
																																	NOTE:-		
488	3	-	-	-	-	-	-	-	-	-	05	11	02	-	SXA 1	-		0.1	-	-	-	187	2	-	-	-	-	-	-	-	863	-	30	SMF-Coal	6
																																	NOTE:-		

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
488	3	-	-	-	-	-	-	-	-	-	05	11	02	-	SXA 2	-	0.05	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Charcoal	6
																																	NOTE:-		
488	3	-	-	-	-	-	-	-	-	-	05	11	02	-	SXA 5	-	0.01	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Slag	6
																																	NOTE:-		
488	3	-	-	-	-	-	-	-	-	-	05	11	02	-	SXH 1	1	-	-	-	-	46	1	-	-	-	-	-	-	-	-	898	-	-	SMF-Screw	6
																																	NOTE:-		
488	3	-	-	-	-	-	-	-	-	-	05	11	02	-	SXR 1	1	-	-	-	-	1	1	-	-	-	-	-	-	-	-	859	-	-	SMF-Marble	6
																																	NOTE:-		
488	3	-	-	-	-	-	-	-	-	-	05	11	02	SH	ZAZ 1	28	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1199	-	16	Z-Unidentified-Bone	6
																																	NOTE:Highly Fragmented		
488	3	-	-	-	-	-	-	-	-	-	05	11	02	SH	ZBZ 1	40	-	-	-	-	-	122	-	2	-	-	-	-	-	-	1199	-	16	Z-Unident-Bird-Unspecifie	6
																																	NOTE:-		
488	3	-	-	-	-	-	-	-	-	-	05	11	02	SH	ZPZ 2	1	-	-	-	-	-	38	-	2	-	-	-	-	-	-	1199	-	16	Z-Unident-Fish-Small	6
																																	NOTE:Tiny		
485	3	-	-	-	-	-	-	-	-	-	05	12	01	-	CRW 2	1	-	1820	1987	-	-	15	-	-	-	-	-	-	-	-	101	99	-	C.WHITEWARE-PLAIN	6
																																	NOTE:-		
485	3	-	-	-	-	-	-	-	-	-	05	12	01	-	CRW 2	1	-	1820	1987	-	-	14	-	-	-	-	-	-	-	-	101	99	-	C.WHITEWARE-PLAIN	6
																																	NOTE:-		
485	3	-	-	-	-	-	-	-	-	-	05	12	01	-	GBU 1	1	-	-	-	1	-	1	-	7	-	-	-	-	-	094	102	28	34	G-UNIDENT BOTTLE GLASS	6
																																	NOTE:-		
485	3	-	-	-	-	-	-	-	-	-	05	12	01	-	GLL24	1	-	-	-	-	-	99	-	1	-	128	-	-	-	-	321	32	-	G-LAMP GLOBE/CHIMNEY	6
																																	NOTE:-		
485	3	-	-	-	-	-	-	-	-	-	05	12	01	-	GOU 1	1	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	0	-	G-TOTAL UNIDENT GLASS	6
																																	NOTE:-		
485	3	-	-	-	-	-	-	-	-	-	05	12	01	-	GOU 1	1	-	-	-	-	-	99	-	1	-	-	-	1	-	-	110	0	35	G-TOTAL UNIDENT GLASS	6
																																	NOTE:-		
485	3	-	-	-	-	-	-	-	-	-	05	12	01	-	SAB 1	-	0.2	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Brick-Gen	6
																																	NOTE:-		
485	3	-	-	-	-	-	-	-	-	-	05	12	01	-	SAB28	-	0.1	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Mortar	6
																																	NOTE:-		
485	3	-	-	-	-	-	-	-	-	-	05	12	01	-	SAF 3	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Square Cut	6
																																	NOTE:-		
485	3	-	-	-	-	-	-	-	-	-	05	12	01	-	SAF 3	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13	ARCH-Nail:Square Cut	6
																																	NOTE:-		
485	3	-	-	-	-	-	-	-	-	-	05	12	01	-	SAF 6	1	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Wire	6
																																	NOTE:-		
485	3	-	-	-	-	-	-	-	-	-	05	12	01	-	SAF 7	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30	ARCH-Unident. Nail	6
																																	NOTE:-		
485	3	-	-	-	-	-	-	-	-	-	05	12	01	-	SAG11	1	0.002	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad_Glass	6
																																	NOTE:-		
485	3	-	-	-	-	-	-	-	-	-	05	12	01	-	SXA 1	-	0.15	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Coal	6
																																	NOTE:-		
485	3	-	-	-	-	-	-	-	-	-	05	12	01	-	SXA 2	-	0.025	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Charcoal	6
																																	NOTE:-		
485	3	-	-	-	-	-	-	-	-	-	05	12	01	-	SXA 5	-	0.25	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Slag	6
																																	NOTE:-		
489	3	-	-	-	-	-	-	-	-	-	05	12	2	-	CPJ77	1	-	1898	1987	-	75	115	245	4	485	-	-	-	-	03	101	1	19	C.HRD_PST_PORC-GLD_BAND	6
																																	NOTE:-		
489	3	-	-	-	-	-	-	-	-	-	05	12	2	-	CRW 2	1	-	1820	1987	-	-	721	-	-	-	-	-	-	-	-	101	99	-	C.WHITEWARE-PLAIN	6
																																	NOTE:-		
489	3	-	-	-	-	-	-	-	-	-	05	12	2	-	GBU 1	1	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	28	-	G-UNIDENT BOTTLE GLASS	6
																																	NOTE:-		
489	3	-	-	-	-	-	-	-	-	-	05	12	2	-	GBU 1	1	-	-	-	-	-	1	-	1	-	-	-	-	-	-	102	28	-	G-UNIDENT BOTTLE GLASS	6
																																	NOTE:-		

A-885-01-8807

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VARB	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	CONNTS	TRANS	DEPUNIT
489	3	-	-	-	-	-	-	-	-	-	85	12	2	-	GBX 5	1	-	-	-	1	-	1	-	9	-	139	-	-	-	093	102	25	- NOTE:-	G-JAR/GENERAL	6
489	3	-	-	-	-	-	-	-	-	-	85	12	2	-	GBZ 1	1	-	-	-	-	-	1	-	5	-	-	-	-	-	-	102	24	- NOTE:-	G-BEVERAGE/GENERAL	6
489	3	-	-	-	-	-	-	-	-	-	85	12	2	-	SAB 1	-	0.85	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	6
489	3	-	-	-	-	-	-	-	-	-	85	12	2	-	SAB20	-	0.175	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	6
489	3	-	-	-	-	-	-	-	-	-	85	12	2	-	SAF 3	4	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	6
489	3	-	-	-	-	-	-	-	-	-	85	12	2	-	SAF 3	4	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	6
489	3	-	-	-	-	-	-	-	-	-	85	12	2	-	SAF 7	5	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	6
489	3	-	-	-	-	-	-	-	-	-	85	12	2	-	SAG11	4	0.889	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	6
489	3	-	-	-	-	-	-	-	-	-	85	12	2	-	SOS 1	7	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Unident Metal	6
489	3	-	-	-	-	-	-	-	-	-	85	12	2	-	SXA 1	-	0.7	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	6
489	3	-	-	-	-	-	-	-	-	-	85	12	2	-	SXA 2	-	0.025	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Charcoal	6
489	3	-	-	-	-	-	-	-	-	-	85	12	2	-	SXA 5	-	0.55	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Slag	6
489	3	-	-	-	-	-	-	-	-	-	85	12	2	-	SXR 1	1	-	-	-	-	1	1	-	-	-	-	-	-	-	-	859	-	- NOTE:-	SMF-Marble	6
489	3	-	-	-	-	-	-	-	-	-	85	12	2	-	ZXP 5	-	0.001	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Atlantic-Jingle	6
489	3	-	-	-	-	-	-	-	-	-	85	12	2	SH	ZXP 5	-	0.001	-	-	-	-	700	-	2	-	-	-	1	-	-	1198	-	- NOTE:-	Z-Pelec-Atlantic-Jingle	6
489	3	-	-	-	-	-	-	-	-	-	85	12	2	-	ZXP26	-	0.001	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Claw	6
489	3	-	-	-	-	-	-	-	-	-	85	12	2	SH	ZXP26	-	0.001	-	-	-	-	700	-	2	-	-	-	1	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Claw	6
438	3	-	-	-	-	-	-	-	-	-	85	12	3	-	GBU 1	1	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	28	33 NOTE:-	G-UNIDENT BOTTLE GLASS	6
438	3	-	-	-	-	-	-	-	-	-	85	12	3	-	SAB 1	-	0.01	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	6
438	3	-	-	-	-	-	-	-	-	-	85	12	3	-	SAB20	-	0.88	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	6
438	3	-	-	-	-	-	-	-	-	-	85	12	3	-	SAF 3	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	6
438	3	-	-	-	-	-	-	-	-	-	85	12	3	-	SAF 3	2	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	6
438	3	-	-	-	-	-	-	-	-	-	85	12	3	-	SAF 7	4	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	6
438	3	-	-	-	-	-	-	-	-	-	85	12	3	-	SAF16	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Spike:Sq. Cut	6
438	3	-	-	-	-	-	-	-	-	-	85	12	3	-	SAF16	2	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Spike:Sq. Cut	6
438	3	-	-	-	-	-	-	-	-	-	85	12	3	-	SAG11	1	0.001	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	6
438	3	-	-	-	-	-	-	-	-	-	85	12	3	-	SOS 1	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Unident Metal	6

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	MO	FEA	FS	FL	MO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
438	3	-	-	-	-	-	-	-	-	-	05	12	3	-	SXA 1	-	0.85	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	38	SMF-Coal	6
																																	NOTE:-		
438	3	-	-	-	-	-	-	-	-	-	05	12	3	-	SXA 2	-	0.001	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	38	SMF-Charcoal	6
																																	NOTE:-		
438	3	-	-	-	-	-	-	-	-	-	05	12	3	-	SXA 4	-	0.005	-	-	-	35	2	-	-	-	-	-	-	-	-	863	-	38	SMF-Cinder	6
																																	NOTE:-		
438	3	-	-	-	-	-	-	-	-	-	05	12	3	-	SXA 5	-	0.3	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	38	SMF-Slag	6
																																	NOTE:-		
438	3	-	-	-	-	-	-	-	-	-	05	12	3	-	SXH91	4	-	-	-	-	44	93	200	-	-	-	-	-	-	-	212	-	69	SMF-Ornamental Hardware	6
																																	NOTE:-		
416	3	-	-	-	-	-	-	-	-	-	05	13	1	-	CPP10	1	-	-	-	1	-	14	19	-	-	-	-	-	-	-	101	99	-	C.O.E.P-MISC UGLY BLUE	6
																																	NOTE:-		
416	3	-	-	-	-	-	-	-	-	-	05	13	1	-	CRW20	1	-	1820	1907	1	-	15	19	-	-	-	-	-	-	-	101	99	-	C.WHTW-OTH EMBOSSED RIMS	6
																																	NOTE:-		
416	3	-	-	-	-	-	-	-	-	-	05	13	1	-	CRY 2	1	-	1827	1907	-	-	14	-	-	-	-	-	-	-	-	101	99	-	C.YELLOWWARE-PLAIN	6
																																	NOTE:-		
416	3	-	-	-	-	-	-	-	-	-	05	13	1	-	GBU 1	2	-	-	-	1	-	1	-	1	-	-	-	9999	889	102	28	19	G-UNIDENT BOTTLE GLASS	6
																																	NOTE:-		
416	3	-	-	-	-	-	-	-	-	-	05	13	1	-	GBZ 1	4	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	24	19	G-BEVERAGE/GENERAL	6
																																	NOTE:-		
416	3	-	-	-	-	-	-	-	-	-	05	13	1	-	GLL24	1	-	-	-	-	-	99	-	1	-	128	-	-	-	-	321	32	-	G-LAMP GLOBE/CHIMNEY	6
																																	NOTE:-		
416	3	-	-	-	-	-	-	-	-	-	05	13	1	-	GLL24	1	-	-	-	1	-	99	-	1	-	133	-	-	-	892	321	32	-	G-LAMP GLOBE/CHIMNEY	6
																																	NOTE:-		
416	3	-	-	-	-	-	-	-	-	-	05	13	1	-	GOU 1	3	-	-	-	-	-	99	-	1	-	-	-	1	-	-	110	8	35	G-TOTAL UNIDENT GLASS	6
																																	NOTE:-		
416	3	-	-	-	-	-	-	-	-	-	05	13	1	-	GOU 1	2	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	8	35	G-TOTAL UNIDENT GLASS	6
																																	NOTE:-		
416	3	-	-	-	-	-	-	-	-	-	05	13	1	-	GOU 1	2	-	-	-	-	-	99	-	1	-	-	-	1	-	-	110	8	-	G-TOTAL UNIDENT GLASS	6
																																	NOTE:-		
416	3	-	-	-	-	-	-	-	-	-	05	13	1	-	GOU 1	6	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	8	-	G-TOTAL UNIDENT GLASS	6
																																	NOTE:-		
416	3	-	-	-	-	-	-	-	-	-	05	13	1	-	GOU 1	1	-	-	-	-	9	99	-	1	-	-	-	2	-	-	110	8	-	G-TOTAL UNIDENT GLASS	6
																																	NOTE:-		
416	3	-	-	-	-	-	-	-	-	-	05	13	1	-	GTT 4	1	-	-	-	1	-	99	-	1	-	128	-	2	-	891	103	29	-	G-TUMBLER FRAG/RIM	6
																																	NOTE:-		
416	3	-	-	-	-	-	-	-	-	-	05	13	1	-	GTU 1	1	-	-	-	1	-	1	1	1	-	120	-	2	-	898	105	31	-	G-UNIDENT TABLE GLASS	6
																																	NOTE:-		
416	3	-	-	-	-	-	-	-	-	-	05	13	1	-	SAB 1	-	0.025	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	38	ARCH-Brick-Gen	6
																																	NOTE:-		
416	3	-	-	-	-	-	-	-	-	-	05	13	1	-	SAB20	-	0.05	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	38	ARCH-Mortar	6
																																	NOTE:-		
416	3	-	-	-	-	-	-	-	-	-	05	13	1	-	SAF 3	2	-	-	-	-	-	42	1	-	-	-	-	-	-	-	212	-	38	ARCH-Nail:Square Cut	6
																																	NOTE:-		
416	3	-	-	-	-	-	-	-	-	-	05	13	1	-	SAF 3	22	-	-	-	-	-	42	2	-	-	-	-	-	-	-	212	-	13	ARCH-Nail:Square Cut	6
																																	NOTE:-		
416	3	-	-	-	-	-	-	-	-	-	05	13	1	-	SAF 6	2	-	1834	-	-	-	42	2	-	-	-	-	-	-	-	212	-	13	ARCH-Nail:Wire	6
																																	NOTE:-		
416	3	-	-	-	-	-	-	-	-	-	05	13	1	-	SAF 6	1	-	1834	-	-	-	42	1	-	-	-	-	-	-	-	212	-	-	ARCH-Nail:Wire	6
																																	NOTE:-		
416	3	-	-	-	-	-	-	-	-	-	05	13	1	-	SAF 6	1	-	1834	-	-	-	61	2	-	-	-	-	-	-	-	212	-	-	ARCH-Nail:Wire	6
																																	NOTE:-		
416	3	-	-	-	-	-	-	-	-	-	05	13	1	-	SAF 7	3	-	-	-	-	-	42	2	-	-	-	-	-	-	-	212	-	38	ARCH-Unident. Nail	6
																																	NOTE:-		

A-885-01-0007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HD	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
416	3	-	-	-	-	-	-	-	-	-	05	13	1	-	SAF 9	1	-	-	-	-	46	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Screw	6
416	3	-	-	-	-	-	-	-	-	-	05	13	1	-	SAG11	6	0.007	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	6
416	3	-	-	-	-	-	-	-	-	-	05	13	1	-	SAG11	1	0.001	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	6
416	3	-	-	-	-	-	-	-	-	-	05	13	1	-	SDA21	1	-	-	-	-	43	1	-	-	-	-	-	-	-	-	186	-	- NOTE:-	SMF-Spoon	6
416	3	-	-	-	-	-	-	-	-	-	05	13	1	-	SDA39	2	-	1891	1907	-	42	1	-	-	-	-	-	-	-	-	192	-	- NOTE:-	SMF-Crown Cap Closure	6
416	3	-	-	-	-	-	-	-	-	-	05	13	1	-	SOS 1	2	-	-	-	-	43	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Unident Metal	6
416	3	-	-	-	-	-	-	-	-	-	05	13	1	-	SOS 1	20	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Unident Metal	6
416	3	-	-	-	-	-	-	-	-	-	05	13	1	-	SOS 3	3	-	-	-	-	2	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Melted/Unident Glass	6
416	3	-	-	-	-	-	-	-	-	-	05	13	1	-	SPC 1	1	-	-	-	-	43	1	-	-	-	-	-	-	-	-	640	-	- NOTE:-	SMF-Coin-Datable-Type Ukn	6
416	3	-	-	-	-	-	-	-	-	-	05	13	1	-	SXA 1	-	0.9	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	6
416	3	-	-	-	-	-	-	-	-	-	05	13	1	-	SXA 2	-	0.005	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Charcoal	6
416	3	-	-	-	-	-	-	-	-	-	05	13	1	-	SXA 5	-	0.65	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Slag	6
416	3	-	-	-	-	-	-	-	-	-	05	13	1	-	SXH 1	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Screw	6
416	3	-	-	-	-	-	-	-	-	-	05	13	1	-	ZXP26	-	0.005	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	6
416	3	-	-	-	-	-	-	-	-	-	05	13	1	SH	ZXP26	-	0.005	-	-	-	-	700	-	2	-	-	-	-	1	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	6
416	3	-	-	-	-	-	-	-	-	-	05	13	1	-	ZXP46	-	0.002	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Common-Bl-Mussel	6
416	3	-	-	-	-	-	-	-	-	-	05	13	1	-	ZXP46	4	0.002	-	-	-	-	700	-	50	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Common-Bl-Mussel	6
416	3	-	-	-	-	-	-	-	-	-	05	13	1	SH	ZXP46	-	0.002	-	-	-	-	700	-	2	-	-	-	-	1	-	1198	-	- NOTE:-	Z-Pelec-Common-Bl-Mussel	6
416	3	-	-	-	-	-	-	-	-	-	05	13	1	SH	ZXP46	4	0.002	-	-	-	-	700	-	50	-	-	-	-	1	-	1198	-	- NOTE:-	Z-Pelec-Common-Bl-Mussel	6
417	3	-	-	-	-	-	-	-	-	-	05	14	1	-	CER 1	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-UNGLAZED	6
417	3	-	-	-	-	-	-	-	-	-	05	14	1	-	CPJ57	1	-	1830	1907	-	1	184	230	4	900	-	-	-	-	05	181	1	19 NOTE:-	C.HRD_PST_PORC-OVGL_DECAL	6
417	3	-	-	-	-	-	-	-	-	-	05	14	1	-	CRW 2	1	-	1820	1907	-	-	14	-	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	6
417	3	-	-	-	-	-	-	-	-	-	05	14	1	-	CRW 2	1	-	1861	1907	1	-	16	-	-	625	-	-	-	-	-	181	99	19 NOTE:-	C.WHITEWARE-PLAIN	6
417	3	-	-	-	-	-	-	-	-	-	05	14	1	-	CRW58	1	-	1820	1907	1	-	785	100	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHTW-GEN.SL.TRNS.PR.	6
417	3	-	-	-	-	-	-	-	-	-	05	14	1	-	GBU 1	1	-	-	-	-	-	1	-	1	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
417	3	-	-	-	-	-	-	-	-	-	05	14	1	-	GOU 1	2	-	-	-	-	-	99	-	1	-	-	-	-	1	-	110	8	- NOTE:-	G-TOTAL UNIDENT GLASS	6
417	3	-	-	-	-	-	-	-	-	-	05	14	1	-	GOU 1	7	-	-	-	-	-	99	-	1	-	-	-	-	1	-	110	8	35 NOTE:-	G-TOTAL UNIDENT GLASS	6

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HD	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
417	3	-	-	-	-	-	-	-	-	-	85	14	1	-	GOU 1	1	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	0	35	G-TOTAL UNIDENT GLASS	6
																																NOTE:-		
417	3	-	-	-	-	-	-	-	-	-	85	14	1	-	GOU I	1	-	-	-	-	-	99	-	1	-	128	-	1	-	-	110	0	19	G-TOTAL UNIDENT GLASS	6
																																NOTE:-		
417	3	-	-	-	-	-	-	-	-	-	85	14	1	-	GOU 1	7	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	0	-	G-TOTAL UNIDENT GLASS	6
																																NOTE:-		
417	3	-	-	-	-	-	-	-	-	-	85	14	1	-	GTU 1	1	-	-	-	-	-	1	1	1	-	128	-	2	-	098	105	31	-	G-UNIDENT TABLE GLASS	6
																																NOTE:-		
417	3	-	-	-	-	-	-	-	-	-	85	14	1	-	SAB 1	-	0.8	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Brick-Gen	6
																																NOTE:-		
417	3	-	-	-	-	-	-	-	-	-	85	14	1	-	SAB28	-	0.05	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Mortar	6
																																NOTE:-		
417	3	-	-	-	-	-	-	-	-	-	85	14	1	-	SAF 3	4	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Square Cut	6
																																NOTE:-		
417	3	-	-	-	-	-	-	-	-	-	85	14	1	-	SAF 3	10	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13	ARCH-Nail:Square Cut	6
																																NOTE:-		
417	3	-	-	-	-	-	-	-	-	-	85	14	1	-	SAF 6	1	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13	ARCH-Nail:Wire	6
																																NOTE:-		
417	3	-	-	-	-	-	-	-	-	-	85	14	1	-	SAF 6	1	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	-	ARCH-Nail:Wire	6
																																NOTE:-		
417	3	-	-	-	-	-	-	-	-	-	85	14	1	-	SAF 7	32	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30	ARCH-Unident. Nail	6
																																NOTE:-		
417	3	-	-	-	-	-	-	-	-	-	85	14	1	-	SAF 7	7	-	-	-	-	61	2	-	-	-	-	-	-	-	-	212	-	30	ARCH-Unident. Nail	6
																																NOTE:-		
417	3	-	-	-	-	-	-	-	-	-	85	14	1	-	SAG11	7	0.005	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad_Glass	6
																																NOTE:-		
417	3	-	-	-	-	-	-	-	-	-	85	14	1	-	SAG11	3	0.002	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	-	ARCH-Broad_Glass	6
																																NOTE:-		
417	3	-	-	-	-	-	-	-	-	-	85	14	1	-	SCF I	1	-	-	-	-	8	25	-	-	-	-	-	-	-	-	531	-	-	SMF-Clthng Button	6
																																NOTE:-		
417	3	-	-	-	-	-	-	-	-	-	85	14	1	-	SCF I	1	-	-	-	-	9	25	-	-	-	-	-	-	-	-	531	-	-	SMF-Clthng Button	6
																																NOTE:-		
417	3	-	-	-	-	-	-	-	-	-	85	14	1	-	SDA39	1	-	1891	1987	-	42	1	-	-	-	-	-	-	-	-	102	-	-	SMF-Crown Cap Closure	6
																																NOTE:-		
417	3	-	-	-	-	-	-	-	-	-	85	14	1	-	SDA42	1	-	-	-	-	11	15	-	-	-	-	-	-	-	-	102	-	-	SMF-Cork	6
																																NOTE:-		
417	3	-	-	-	-	-	-	-	-	-	85	14	1	-	SDS 1	4	-	-	-	-	42	2	-	-	-	-	-	-	-	-	- -	-	30	SMF-Unident Metal	6
																																NOTE:-		
417	3	-	-	-	-	-	-	-	-	-	85	14	1	-	SPW 1	1	-	-	-	-	110	2	-	-	-	-	-	-	-	-	860	-	-	SMF-Slate Pencil	6
																																NOTE:-		
417	3	-	-	-	-	-	-	-	-	-	85	14	1	-	SUL30	2	-	-	-	-	2	64	-	-	-	-	-	-	-	-	321	-	69	SMF-Lamp Crystal	6
																																NOTE:-		
417	3	-	-	-	-	-	-	-	-	-	85	14	1	-	SXA 1	-	21.	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Coal	6
																																NOTE:-		
417	3	-	-	-	-	-	-	-	-	-	85	14	1	-	SXA 2	-	0.005	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Charcoal	6
																																NOTE:-		
417	3	-	-	-	-	-	-	-	-	-	85	14	1	-	SXA 5	-	1.1	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Slag	6
																																NOTE:-		
417	3	-	-	-	-	-	-	-	-	-	85	14	1	-	SXH90	1	-	-	-	-	42	68	-	-	-	-	-	-	-	-	890	-	-	SMF-Identifiable Hardware	6
																																NOTE:-		
417	3	-	-	-	-	-	-	-	-	-	85	14	1	-	SXR 1	1	-	-	-	-	1	1	-	-	-	-	-	-	-	-	859	-	-	SMF-Marble	6
																																NOTE:-		
428	3	-	-	-	-	-	-	-	-	-	85	15	1	-	CPJ57	2	-	1830	1987	1	1	184	238	4	980	-	-	-	-	05	101	1	19	C.HRD_PST_PORC-OVGL_DECAL	6
																																NOTE:-		

CATE	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HG	FEA	FS	FL	HG	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
428	3	-	-	-	-	-	-	-	-	-	05	15	1	-	CRI 2	1	-	1848	1987	-	-	16	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.IRONSTONE-PLAIN	6
428	3	-	-	-	-	-	-	-	-	-	05	15	1	-	CRW 2	1	-	1828	1987	1	-	726	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	6
428	3	-	-	-	-	-	-	-	-	-	05	15	1	-	CRW 2	2	-	1828	1987	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	6
428	3	-	-	-	-	-	-	-	-	-	05	15	1	SH	FDN 8	114	-	-	-	-	-	2	-	1	-	-	2	-	-	-	1297	-	16 NOTE:-	FL-Nightshade	6
428	3	-	-	-	-	-	-	-	-	-	05	15	1	SH	FDO 8	1	-	-	-	-	-	2	-	1	-	-	2	-	-	-	1298	-	16 NOTE:-	FL-Goosefoot	6
428	3	-	-	-	-	-	-	-	-	-	05	15	1	SH	FDR35	15	-	-	-	-	-	2	-	3	-	-	2	-	-	-	1297	-	16 NOTE:-	FL-Raspberry	6
428	3	-	-	-	-	-	-	-	-	-	05	15	1	SH	FDR35	7696	-	-	-	-	-	2	-	1	-	-	2	-	-	-	1297	-	16 NOTE:-	FL-Raspberry	6
428	3	-	-	-	-	-	-	-	-	-	05	15	1	SH	FDR35	278	-	-	-	-	-	2	-	1	-	-	2	-	-	-	1297	-	16 NOTE:-	FL-Raspberry	6
428	3	-	-	-	-	-	-	-	-	-	05	15	1	SH	FDR35	6	-	-	-	-	-	2	-	1	-	-	3	-	-	-	1297	-	16 NOTE:-	FL-Raspberry	6
428	3	-	-	-	-	-	-	-	-	-	05	15	1	SH	FDR60	4	-	-	-	-	-	2	-	1	-	-	2	-	-	-	1297	-	16 NOTE:-	FL-Strawberry	6
428	3	-	-	-	-	-	-	-	-	-	05	15	1	SH	FDR60	1	-	-	-	-	-	2	-	1	-	-	3	-	-	-	1297	-	16 NOTE:-	FL-Strawberry	6
428	3	-	-	-	-	-	-	-	-	-	05	15	1	SH	FDZ 0	5	-	-	-	-	-	2	-	1	-	-	2	-	-	-	1299	-	16 NOTE:Additional Comment 22	FL-Dicot-General	6
428	3	-	-	-	-	-	-	-	-	-	05	15	1	SH	FDZ 5	6	-	-	-	-	-	1	-	2	-	-	3	-	-	-	1299	-	16 NOTE:-	FL-Dicot-Unidentifed	6
428	3	-	-	-	-	-	-	-	-	-	05	15	1	SH	FEP 1	1	-	-	-	-	-	2	-	1	-	-	2	-	-	-	1298	-	16 NOTE:-	FL-Amaranth	6
428	3	-	-	-	-	-	-	-	-	-	05	15	1	SH	FHO 8	2	-	-	-	-	-	2	-	1	-	-	2	-	-	-	1298	-	16 NOTE:-	FL-Oxalis	6
428	3	-	-	-	-	-	-	-	-	-	05	15	1	SH	FHP 8	15	-	-	-	-	-	2	-	1	-	-	2	-	-	-	1298	-	16 NOTE:-	FL-Purslane	6
428	3	-	-	-	-	-	-	-	-	-	05	15	1	SH	FMG79	44	-	-	-	-	-	2	-	1	-	-	2	-	-	-	1297	-	16 NOTE:-	FL-Goosegrass	6
428	3	-	-	-	-	-	-	-	-	-	05	15	1	SH	FMG80	4	-	-	-	-	-	2	-	1	-	-	2	-	-	-	1297	-	16 NOTE:-	FL-Kentucky-Blue	6
428	3	-	-	-	-	-	-	-	-	-	05	15	1	SH	FTG 1	95	-	-	-	-	-	2	-	2	-	-	2	-	-	-	1297	-	16 NOTE:-	FL-Grape	6
428	3	-	-	-	-	-	-	-	-	-	05	15	1	SH	FTH15	1	-	-	-	-	-	2	-	1	-	-	3	-	-	-	1297	-	16 NOTE:-	FL-Blueberry	6
428	3	-	-	-	-	-	-	-	-	-	05	15	1	-	GBU 1	1	-	-	-	1	-	1	-	9	-	-	99	-	-	885	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
428	3	-	-	-	-	-	-	-	-	-	05	15	1	-	GBU 1	1	-	-	-	1	-	1	-	1	9999	-	99	-	-	887	102	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	6
428	3	-	-	-	-	-	-	-	-	-	05	15	1	-	GBU 1	1	-	-	-	1	-	1	-	9	-	-	-	-	9999	886	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
428	3	-	-	-	-	-	-	-	-	-	05	15	1	-	GLD 1	1	-	-	-	1	-	25	-	1	-	-	-	-	-	888	321	32	19 NOTE:-	G-PRISM	6
428	3	-	-	-	-	-	-	-	-	-	05	15	1	-	GOU 1	1	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	0	35 NOTE:-	G-TOTAL UNIDENT GLASS	6
428	3	-	-	-	-	-	-	-	-	-	05	15	1	-	GOU 1	3	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
428	3	-	-	-	-	-	-	-	-	-	05	15	1	-	GTS80	1	-	-	-	-	-	-	192	1	-	-	-	1	-	-	103	30	42 NOTE:-	G-STEM/HEX FAC BAL-BR FLT	6

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
428	3	-	-	-	-	-	-	-	-	-	05	15	1	-	SAB 1	-	0.05	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Brick-Gen	6
																																	NOTE:-		
428	3	-	-	-	-	-	-	-	-	-	05	15	1	-	SAB20	-	0.05	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Mortar	6
																																	NOTE:-		
428	3	-	-	-	-	-	-	-	-	-	05	15	1	-	SAF 3	6	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Square Cut	6
																																	NOTE:-		
428	3	-	-	-	-	-	-	-	-	-	05	15	1	-	SAF 3	4	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13	ARCH-Nail:Square Cut	6
																																	NOTE:-		
428	3	-	-	-	-	-	-	-	-	-	05	15	1	-	SAF 7	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30	ARCH-Unident. Nail	6
																																	NOTE:-		
428	3	-	-	-	-	-	-	-	-	-	05	15	1	-	SAB11	9	0.039	1920	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad_Glass	6
																																	NOTE:-		
428	3	-	-	-	-	-	-	-	-	-	05	15	1	-	SCF 1	1	-	-	-	-	2	25	-	-	-	-	-	-	-	-	531	-	-	SMF-Clthng Button	6
																																	NOTE:-		
428	3	-	-	-	-	-	-	-	-	-	05	15	1	-	SDA39	2	-	1891	1907	-	42	1	-	-	-	-	-	-	-	-	102	-	-	SMF-Crown Cap Closure	6
																																	NOTE:-		
428	3	-	-	-	-	-	-	-	-	-	05	15	1	-	SDS 1	1	-	-	-	-	43	2	-	-	-	-	-	-	-	-	- -	-	30	SMF-Unident Metal	6
																																	NOTE:-		
428	3	-	-	-	-	-	-	-	-	-	05	15	1	-	SOS 1	152	-	-	-	-	42	2	-	-	-	-	-	-	-	-	- -	-	30	SMF-Unident Metal	6
																																	NOTE:-		
428	3	-	-	-	-	-	-	-	-	-	05	15	1	-	SOS 2	1	-	-	-	-	2	2	-	-	-	-	-	-	-	-	- -	-	-	SMF-Unident Glass	6
																																	NOTE:-		
428	3	-	-	-	-	-	-	-	-	-	05	15	1	-	SXA 1	-	1.	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Coal	6
																																	NOTE:-		
428	3	-	-	-	-	-	-	-	-	-	05	15	1	-	SXA 5	-	1.2	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Slag	6
																																	NOTE:-		
428	3	-	-	-	-	-	-	-	-	-	05	15	1	SK	ZAZ 1	58	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1199	-	16	Z-Unidentified-Bone	6
																																	NOTE:Mamal, Bird, Fish		
428	3	-	-	-	-	-	-	-	-	-	05	15	1	SK	ZBD 9	1	-	-	-	-	-	52	-	2	-	-	-	-	-	-	1197	-	16	Z-Dom-Bird-Chicken	6
																																	NOTE:-		
428	3	-	-	-	-	-	-	-	-	-	05	15	1	SH	ZBZ 1	55	-	-	-	-	-	122	-	2	-	-	-	-	-	-	1199	-	16	Z-Unident-Bird-Unspecifie	6
																																	NOTE:-		
428	3	-	-	-	-	-	-	-	-	-	05	15	1	SH	ZBZ 1	9	-	-	-	-	-	128	-	2	-	-	-	-	-	-	1199	-	16	Z-Unident-Bird-Unspecifie	6
																																	NOTE:-		
428	3	-	-	-	-	-	-	-	-	-	05	15	1	SH	ZBZ 1	2	-	-	-	-	-	998	-	2	-	-	-	-	-	-	1199	-	16	Z-Unident-Bird-Unspecifie	6
																																	NOTE:Possibly Leg Scales?		
428	3	-	-	-	-	-	-	-	-	-	05	15	1	SH	ZMD 1	1	-	-	-	-	-	16	-	18	-	-	-	-	-	-	1197	-	16	Z-Dom-Mam-Unspecified	6
																																	NOTE:-		
428	3	-	-	-	-	-	-	-	-	-	05	15	1	SH	ZMZ 1	1	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1199	-	16	Z-Unident-Mam-Unspec.Othe	6
																																	NOTE:-		
428	3	-	-	-	-	-	-	-	-	-	05	15	1	SH	ZMZ 1	1	-	-	-	-	-	88	-	1	-	-	-	-	-	-	1199	-	16	Z-Unident-Mam-Unspec.Othe	6
																																	NOTE:-		
428	3	-	-	-	-	-	-	-	-	-	05	15	1	SH	ZMZ 1	3	-	-	-	-	-	128	-	2	-	-	4	-	-	-	1199	-	16	Z-Unident-Mam-Unspec.Othe	6
																																	NOTE:-		
428	3	-	-	-	-	-	-	-	-	-	05	15	1	SH	ZMZ 1	6	-	-	-	-	-	128	-	19	-	-	-	-	-	-	1199	-	16	Z-Unident-Mam-Unspec.Othe	6
																																	NOTE:-		
428	3	-	-	-	-	-	-	-	-	-	05	15	1	SH	ZMZ 1	1	-	-	-	-	-	77	-	1	-	-	-	-	-	-	1199	-	16	Z-Unident-Mam-Unspec.Othe	6
																																	NOTE:-		
428	3	-	-	-	-	-	-	-	-	-	05	15	1	SK	ZMZ 2	3	-	-	-	-	-	58	-	2	-	-	4	-	-	-	1199	-	16	Z-Unident-Mammal-Small	6
																																	NOTE:-		
428	3	-	-	-	-	-	-	-	-	-	05	15	1	SH	ZMZ 2	1	-	-	-	-	-	188	15	12	-	-	-	-	-	-	1199	-	16	Z-Unident-Mammal-Small	6
																																	NOTE:-		
428	3	-	-	-	-	-	-	-	-	-	05	15	1	SH	ZPZ 1	1	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1199	-	16	Z-Unident-Fish-Unspecifie	6
																																	NOTE:-		

A-085-01-0007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HD	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEFUNIT
428	3	-	-	-	-	-	-	-	-	-	05	15	1	SH	ZPZ 1	1	-	-	-	-	-	141	-	1	-	-	-	-	-	-	1199	-	16 NOTE:-	Z-Unident-Fish-Unspecifie	6
428	3	-	-	-	-	-	-	-	-	-	05	15	1	SH	ZPZ 1	10	-	-	-	-	-	131	-	2	-	-	-	-	-	-	1199	-	16 NOTE:-	Z-Unident-Fish-Unspecifie	6
428	3	-	-	-	-	-	-	-	-	-	05	15	1	SH	ZPZ 2	3	-	-	-	-	-	30	-	1	-	-	1	-	-	-	1199	-	16 NOTE:Very Small Fish	Z-Unident-Fish-Small	6
428	3	-	-	-	-	-	-	-	-	-	05	15	1	-	ZZG71	-	0.001	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	21 NOTE:-	Z-Gastr-Fulgur-Welk	6
428	3	-	-	-	-	-	-	-	-	-	05	15	1	SH	ZZG71	-	0.001	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	21 NOTE:-	Z-Gastr-Fulgur-Welk	6
428	3	-	-	-	-	-	-	-	-	-	05	15	1	-	ZZP26	-	0.002	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	6
428	3	-	-	-	-	-	-	-	-	-	05	15	1	SH	ZZP26	-	0.002	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	6
428	3	-	-	-	-	-	-	-	-	-	05	15	1	-	ZZP45	2	0.001	-	-	-	-	700	-	50	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Common-Bl-Mussel	6
428	3	-	-	-	-	-	-	-	-	-	05	15	1	-	ZZP45	-	0.001	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Common-Bl-Mussel	6
428	3	-	-	-	-	-	-	-	-	-	05	15	1	SH	ZZP46	2	0.001	-	-	-	-	700	-	50	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Common-Bl-Mussel	6
428	3	-	-	-	-	-	-	-	-	-	05	15	1	SH	ZZP46	-	0.001	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Common-Bl-Mussel	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	CER 1	1	-	-	-	-	-	520	-	-	-	-	-	-	-	-	856	8	- NOTE:-	C.REDWARE-UNGLAZED	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	CPJ57	1	-	1830	1907	-	1	104	230	4	980	-	-	-	-	05	101	1	19 NOTE:-	C.HRD_PST_PORC-GVGL_DECAL	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	CPJ77	1	-	1885	1907	1	-	935	247	-	-	-	-	-	-	-	645	18	- NOTE:-	C.HRD_PST_PORC-GLD_BAND	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	CPJ77	4	-	1890	1907	1	75	115	245	4	485	-	-	-	-	03	101	1	19 NOTE:-	C.HRD_PST_PORC-GLD_BAND	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	CPJ92	1	-	-	-	1	1	104	19	5	-	-	-	-	-	02	101	1	- NOTE:-	C.HRD_PST_PORC-CLRD_GLZS	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	CPP12	1	-	-	-	-	-	16	19	-	-	-	-	-	-	-	101	99	99 NOTE:-	C.O.E.P-MISC UGLZ BLUE	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	CPP12	1	-	-	-	1	-	641	120	-	-	-	-	-	-	-	101	1	- NOTE:-	C.O.E.P-MISC UGLZ BLUE	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	CRI 2	1	-	1840	1907	1	-	680	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.IRONSTONE-PLAIN	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	CRW 2	1	-	1820	1907	1	-	680	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	CRW 2	1	-	1820	1907	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	CRW38	1	-	1820	1907	-	-	600	19	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.WHTW-GVRGLZ HANDPAINTED	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	CRW50	1	-	1820	1907	-	-	15	999	-	-	-	-	-	-	-	101	99	99 NOTE:-	C.WHTW-GEN.BL.TRNS.PR.	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	CRW95	2	-	1950	1907	1	-	99	320	-	-	-	-	-	-	-	101	1	69 NOTE:-	C.WHITEWARE-OTHER	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	GEP31	1	-	1857	1907	1	-	40	-	1	29	139	12	-	-	082	645	27	19 NOTE:-	G-TOILET BOTTLE	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	GBU 1	1	-	1857	1907	1	-	5	-	9	29	147	7	-	-	081	102	28	34 NOTE:-	G-UNIDENT BOTTLE GLASS	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	GBU 1	1	-	1888	1907	-	-	1	-	11	-	-	-	-	9999	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HD	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	CONNTS	TRANS	DEPUNIT
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	GBU 1	1	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	GBU 1	1	-	-	-	-	9	99	-	9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	GBU 1	3	-	-	-	-	-	1	-	1	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	GBU 1	1	-	-	-	-	-	1	-	9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	GBZ 1	2	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	24	19 NOTE:-	G-BEVERAGE/GENERAL	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	GLD 1	1	-	-	-	1	-	25	-	1	-	-	-	-	-	884	321	32	19 NOTE:-	G-PRISM	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	GOU 1	11	-	-	-	-	-	99	-	1	-	-	-	1	-	-	118	8	- NOTE:-	G-TOTAL UNIDENT GLASS	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	GOU 1	3	-	-	-	-	-	99	-	1	-	128	-	1	-	-	118	8	19 NOTE:-	G-TOTAL UNIDENT GLASS	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	GOU 1	1	-	-	-	-	-	99	-	1	-	-	-	1	-	-	118	8	35 NOTE:-	G-TOTAL UNIDENT GLASS	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	GOU 1	2	-	-	-	-	-	99	-	1	-	-	-	2	-	-	118	8	- NOTE:-	G-TOTAL UNIDENT GLASS	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	GTS80	1	-	-	-	-	-	-	192	1	-	-	-	1	-	-	183	30	42 NOTE:-	G-STEM/HEX FAC BAL-BR FLT	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	GTT11	6	-	-	-	1	-	99	-	1	-	128	99	1	-	883	183	29	19 NOTE:-	G-TUMBLER/UNDEC GENERAL	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	SAB 1	-	0.02	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	SAB20	-	0.15	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	SAF 3	7	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	SAF 3	6	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	SAF 3	24	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	SAF 6	8	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	SAF 6	14	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	SAF 6	30	-	1834	-	-	61	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	SAF 6	28	-	1834	-	-	68	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	SAF 7	40	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	SAF 7	21	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	SAF18	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Spike:Unident.	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	SAG11	8	0.032	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	69 NOTE:-	ARCH-Broad_Glass	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	SAG11	1	0.001	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	SAG11	1	0.001	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	6

A-885-81-8887

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	SA611	1	0.002	1020	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	SCF38	1	-	-	-	-	2	1	-	-	-	-	-	-	-	-	539	-	- NOTE:-	SMF-Collar Stud	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	SCF98	2	-	-	-	-	43	1	-	-	-	-	-	-	-	-	531	-	- NOTE:-	SMF-Misc.Clothing Fasten.	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	SOS 1	358	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Unident Metal	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	SOS 1	21	-	-	-	-	46	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Unident Metal	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	SOS 3	10	-	-	-	-	2	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Melted/Unident Glass	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	SOS 3	13	-	-	-	-	2	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Melted/Unident Glass	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	SPP10	1	-	-	-	-	9	2	-	-	-	-	-	-	-	-	643	-	- NOTE:-	SMF-Tooth Brush	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	SXD17	4	-	-	-	-	43	59	-	-	-	-	-	-	-	-	856	-	69 NOTE:-	SMF-Container Lid	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	SXH 3	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Bolt	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	SXH98	1	-	-	-	-	46	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Misc Hardware	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	SXH98	1	-	-	-	-	42	68	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Misc Hardware	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	-	SXR 2	2	-	-	-	-	1	1	-	-	-	-	-	-	-	-	859	-	70 NOTE:-	SMF-Doll Part (Not Figrn)	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	SH	ZBD 9	15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Bird-Chicken	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	SH	ZBD 9	7	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Bird-Chicken	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	SH	ZBD 9	1	-	-	-	-	-	-	60	-	2	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Bird-Chicken	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	SH	ZBE24	12	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Expl-Bird-Grouse	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	SH	ZBE30	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Expl-Bird-Duck	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	SH	ZBZ 1	95	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Bird-Unspecifie	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	SH	ZBZ 2	1	-	-	-	-	-	30	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Bird-Small	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	SH	ZMD35	44	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Sheep	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	SH	ZMD60	15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Pig	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	SH	ZMD70	23	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Cow	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	SH	ZMR10	6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Rodent-House	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	SH	ZMR10	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Rodent-House	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	SH	ZMZ 1	39	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	6
432	3	-	-	-	-	-	-	-	-	-	05	16	01	SH	ZMZ 1	192	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	6

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	H2	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
432	3	-	-	-	-	-	-	-	-	-	05	16	01	SH	ZPZ 5	60	-	-	-	-	-	1	-	2	-	-	-	-	-	-	1199	-	-	Z-Unident-Fish-Large	6
																																	NOTE:-		
432	3	-	-	-	-	-	-	-	-	-	05	16	01	SH	ZPZ 5	3	-	-	-	-	-	152	-	2	-	-	-	-	-	-	1199	-	-	Z-Unident-Fish-Large	6
																																	NOTE:-		
432	3	-	-	-	-	-	-	-	-	-	05	16	01	SH	ZPZ 5	9	-	-	-	-	-	133	-	1	-	-	-	-	-	-	1199	-	-	Z-Unident-Fish-Large	6
																																	NOTE:-		
432	3	-	-	-	-	-	-	-	-	-	05	16	01	SH	ZPZ 5	1	-	-	-	-	-	130	-	1	-	-	-	-	-	-	1199	-	-	Z-Unident-Fish-Large	6
																																	NOTE:-		
432	3	-	-	-	-	-	-	-	-	-	05	16	01	SH	ZPZ 5	1	-	-	-	-	-	148	-	1	-	-	-	-	-	-	1199	-	-	Z-Unident-Fish-Large	6
																																	NOTE:-		
432	3	-	-	-	-	-	-	-	-	-	05	16	01	SH	ZPZ 5	2	-	-	-	-	-	141	-	2	-	-	-	-	-	-	1199	-	-	Z-Unident-Fish-Large	6
																																	NOTE:Sharp Teeth		
432	3	-	-	-	-	-	-	-	-	-	05	16	01	SH	ZPZ 5	2	-	-	-	-	-	6	-	2	-	-	-	-	-	-	1199	-	-	Z-Unident-Fish-Large	6
																																	NOTE:Sharp Teeth		
432	3	-	-	-	-	-	-	-	-	-	05	16	01	SH	ZPZ 5	5	-	-	-	-	-	131	-	2	-	-	-	-	-	-	1199	-	-	Z-Unident-Fish-Large	6
																																	NOTE:-		
432	3	-	-	-	-	-	-	-	-	-	05	16	01	SH	ZPZ 5	1	-	-	-	-	-	153	-	2	-	-	-	-	-	-	1199	-	-	Z-Unident-Fish-Large	6
																																	NOTE:-		
432	3	-	-	-	-	-	-	-	-	-	05	16	01	SH	ZPZ 5	23	-	-	-	-	-	132	-	1	-	-	-	-	-	-	1199	-	-	Z-Unident-Fish-Large	6
																																	NOTE:-		
432	3	-	-	-	-	-	-	-	-	-	05	16	01	SH	ZPZ 5	42	-	-	-	-	-	38	-	2	-	-	-	-	-	-	1199	-	-	Z-Unident-Fish-Large	6
																																	NOTE:-		
432	3	-	-	-	-	-	-	-	-	-	05	16	01	SH	ZPZ 5	1	-	-	-	-	-	150	-	1	-	-	-	-	-	-	1199	-	-	Z-Unident-Fish-Large	6
																																	NOTE:-		
432	3	-	-	-	-	-	-	-	-	-	05	16	21	SH	ZRT11	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1198	-	-	Z-Tur/Tor-Mud-Turtle	6
																																	NOTE:-		
432	3	-	-	-	-	-	-	-	-	-	05	16	21	SH	ZXP26	1	0.014	-	-	-	-	700	-	50	-	-	-	-	-	-	1198	-	-	Z-Pelec-Hard-Shell-Clam	6
																																	NOTE:-		
432	3	-	-	-	-	-	-	-	-	-	05	16	01	SH	ZXP26	1	0.014	-	-	-	-	700	-	50	-	-	-	-	1	-	1198	-	-	Z-Pelec-Hard-Shell-Clam	6
																																	NOTE:-		
503	3	-	-	-	-	-	-	-	-	-	05	16	-	-	CPJ57	1	-	1838	1987	-	1	104	238	4	988	-	-	-	-	05	101	1	19	C.HRD_PST_PORC-OVGL_DECAL	6
																																	NOTE:-		
503	3	-	-	-	-	-	-	-	-	-	05	16	-	-	CPJ98	1	-	-	-	-	1	104	19	5	-	-	-	-	-	02	101	1	-	C.HRD_PST_PORC-CLRD_GLIS	6
																																	NOTE:-		
503	3	-	-	-	-	-	-	-	-	-	05	16	-	-	CRW98	3	-	1858	1987	1	38	42	328	4	451	-	-	-	-	18	101	1	-	C.WHITEWARE-OTHER	6
																																	NOTE:-		
503	3	-	-	-	-	-	-	-	-	-	05	16	-	-	GBP 1	1	-	1857	1987	1	-	5	-	9	-	281	7	-	218	888	644	27	-	G-PHARMACEUT BOTTLE/JAR	6
																																	NOTE:-		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	CPJ98	1	-	-	-	1	75	224	19	1	-	-	-	-	-	06	101	2	19	C.HRD_PST_PORC-OTHER	6
																																	NOTE:-		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	CRW 2	1	-	1828	1987	-	-	15	-	-	-	-	-	-	-	-	101	99	99	C.WHITEWARE-PLAIN	6
																																	NOTE:-		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	CRW98	1	-	1858	1987	1	1	24	328	1	-	-	-	-	-	11	101	2	-	C.WHITEWARE-OTHER	6
																																	NOTE:-		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	CRW98	1	-	1858	1987	-	-	41	328	1	-	-	-	-	-	64	101	2	19	C.WHITEWARE-OTHER	6
																																	NOTE:-		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	CRW98	1	-	1858	1987	-	38	42	328	4	451	-	-	-	-	18	101	1	-	C.WHITEWARE-OTHER	6
																																	NOTE:-		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	FDQ 0	1	-	-	-	-	-	2	-	1	-	-	2	-	-	-	1298	-	16	FL-Goosefoot	6
																																	NOTE:-		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	FDP10	3	-	-	-	-	-	2	-	1	-	-	3	-	-	-	1297	-	16	FL-Clover	6
																																	NOTE:-		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	FDP10	24	-	-	-	-	-	2	-	1	-	-	2	-	-	-	1297	-	16	FL-Clover	6
																																	NOTE:-		

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CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	FDR35	35	-	-	-	-	-	2	-	3	-	-	2	-	-	-	1297	-	16	FL-Raspberry	6
																																	NOTE:-		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	FDR35	3487	-	-	-	-	-	2	-	1	-	-	2	-	-	-	1297	-	16	FL-Raspberry	6
																																	NOTE:-		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	FDR35	46	-	-	-	-	-	2	-	1	-	-	3	-	-	-	1297	-	16	FL-Raspberry	6
																																	NOTE:-		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	FDR35	189	-	-	-	-	-	2	-	1	-	-	2	-	-	-	1297	-	16	FL-Raspberry	6
																																	NOTE:-		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	FDR60	1	-	-	-	-	-	2	-	1	-	-	3	-	-	-	1297	-	16	FL-Strawberry	6
																																	NOTE:-		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	FM639	2	-	-	-	-	-	2	-	1	-	-	2	-	-	-	1297	-	16	FL-Sudan-Grass	6
																																	NOTE:-		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	FTG 1	23	-	-	-	-	-	2	-	2	-	-	2	-	-	-	1297	-	16	FL-Grape	6
																																	NOTE:-		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	GBU 1	2	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	28	-	G-UNIDENT BOTTLE GLASS	6
																																	NOTE:-		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	GBU 1	4	-	-	-	-	-	99	-	1	-	-	-	1	-	-	110	0	-	G-TOTAL UNIDENT GLASS	6
																																	NOTE:-		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	SAB 1	-	0.16	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Brick-Gen	6
																																	NOTE:-		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	SAF 3	5	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Square Cut	6
																																	NOTE:-		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	SAF 7	6	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30	ARCH-Unident. Nail	6
																																	NOTE:-		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	SAG11	8	0.086	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad_Glass	6
																																	NOTE:-		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	SXA 1	-	0.882	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	-	SMF-Coal	6
																																	NOTE:-		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	SXA 1	-	0.217	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Coal	6
																																	NOTE:-		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	SXA 4	-	0.833	-	-	-	35	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Cinder	6
																																	NOTE:-		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	ZAZ 1	1	-	-	-	-	-	998	-	1	-	-	-	-	-	-	1199	-	16	Z-Unidentified-Bone	6
																																	NOTE:-		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	ZAZ 1	75	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1199	-	16	Z-Unidentified-Bone	6
																																	NOTE:Mamal, Bird, Fish		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	ZBZ 1	4	-	-	-	-	-	998	-	1	-	-	-	-	-	-	1199	-	16	Z-Unident-Bird-Unspecifie	6
																																	NOTE:Possibly Leg Scales?		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	ZBZ 1	9	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1199	-	16	Z-Unident-Bird-Unspecifie	6
																																	NOTE:-		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	ZBZ 1	2	-	-	-	-	-	38	-	2	-	-	-	-	-	-	1199	-	16	Z-Unident-Bird-Unspecifie	6
																																	NOTE:-		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	ZBZ 2	4	-	-	-	-	-	30	-	1	-	-	-	-	-	-	1199	-	16	Z-Bird-Small	6
																																	NOTE:-		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	ZMR 2	11	-	-	-	-	-	38	-	1	-	-	-	-	-	-	1198	-	16	Z-Rodent-Small	6
																																	NOTE:-		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	ZMR 2	3	-	-	-	-	-	13	-	1	-	-	-	-	-	-	1198	-	16	Z-Rodent-Small	6
																																	NOTE:-		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	ZMR 2	1	-	-	-	-	-	62	-	1	-	-	-	-	-	-	1198	-	16	Z-Rodent-Small	6
																																	NOTE:-		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	ZMR 2	6	-	-	-	-	-	5	-	1	-	-	-	-	-	-	1199	-	16	Z-Rodent-Small	6
																																	NOTE:-		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	ZMR 2	2	-	-	-	-	-	77	-	1	-	-	-	-	-	-	1198	-	16	Z-Rodent-Small	6
																																	NOTE:-		

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	GL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	ZMR 2	2	-	-	-	-	-	38	-	1	-	-	-	-	-	-	1198	-	16	Z-Rodent-Small	6
																																	NOTE:-		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	ZMR 2	6	-	-	-	-	-	120	15	12	-	-	-	-	-	-	1198	-	16	Z-Rodent-Small	6
																																	NOTE:-		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	ZMR 2	2	-	-	-	-	-	86	-	1	-	-	-	-	-	-	1198	-	16	Z-Rodent-Small	6
																																	NOTE:-		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	ZMZ 2	4	-	-	-	-	-	120	-	2	-	-	-	-	-	-	1199	-	16	Z-Unident-Mammal-Small	6
																																	NOTE:-		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	SH	ZPZ 1	1	-	-	-	-	-	160	-	1	-	-	-	-	-	-	1199	-	21	Z-Unident-Fish-Unspecifie	6
																																	NOTE:Possibly Yellow Perch		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	SH	ZPZ 1	3	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1199	-	-	Z-Unident-Fish-Unspecifie	6
																																	NOTE:-		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	ZPZ 1	2	-	-	-	-	-	1	-	2	-	-	-	-	-	-	1199	-	16	Z-Unident-Fish-Unspecifie	6
																																	NOTE:-		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	ZPZ 1	6	-	-	-	-	-	7	-	2	-	-	-	-	-	-	1199	-	16	Z-Unident-Fish-Unspecifie	6
																																	NOTE:-		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	ZPZ 1	15	-	-	-	-	-	131	-	2	-	-	-	-	-	-	1199	-	16	Z-Unident-Fish-Unspecifie	6
																																	NOTE:-		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	ZPZ 2	1	-	-	-	-	-	30	-	2	-	-	-	-	-	-	1199	-	16	Z-Unident-Fish-Small	6
																																	NOTE:-		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	ZPZ 2	5	-	-	-	-	-	30	-	1	-	-	-	-	-	-	1199	-	16	Z-Unident-Fish-Small	6
																																	NOTE:Very Small Fish		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	ZXP26	-	0.005	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	-	Z-Pelec-Hard-Shell-Clam	6
																																	NOTE:-		
444	3	-	-	-	-	-	-	-	-	-	05	17	01	-	ZXP26	-	0.005	-	-	-	-	700	-	2	-	-	-	1	-	-	1198	-	-	Z-Pelec-Hard-Shell-Clam	6
																																	NOTE:-		
446	3	-	-	-	-	-	-	-	-	-	05	17	02	-	CPJ 2	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	-	C.HRD_PST_PORC-PLAIN	6
																																	NOTE:-		
446	3	-	-	-	-	-	-	-	-	-	05	17	02	-	CPJ98	1	-	-	-	-	75	224	19	1	-	-	-	-	-	06	101	2	19	C.HRD_PST_PORC-OTHER	6
																																	NOTE:-		
446	3	-	-	-	-	-	-	-	-	-	05	17	02	-	CRW 2	1	-	1828	1987	-	-	630	-	-	-	-	-	-	-	-	101	99	19	C.WHITEWARE-PLAIN	6
																																	NOTE:-		
446	3	-	-	-	-	-	-	-	-	-	05	17	02	-	CRW 2	1	-	1828	1987	1	-	602	19	-	-	-	-	-	-	-	101	99	3	C.WHITEWARE-PLAIN	6
																																	NOTE:-		
446	3	-	-	-	-	-	-	-	-	-	05	17	02	-	CRW98	1	-	1850	1987	-	1	24	320	1	-	-	-	-	-	11	101	2	-	C.WHITEWARE-OTHER	6
																																	NOTE:-		
446	3	-	-	-	-	-	-	-	-	-	05	17	02	-	CRW98	1	-	1850	1987	-	30	42	320	4	451	-	-	-	-	10	101	1	-	C.WHITEWARE-OTHER	6
																																	NOTE:-		
446	3	-	-	-	-	-	-	-	-	-	05	17	02	-	GBA33	1	-	1857	1987	1	-	5	-	9	-	272	7	-	-	077	102	21	-	G-WINE/LIQUOR FLASK	6
																																	NOTE:-		
446	3	-	-	-	-	-	-	-	-	-	05	17	02	-	GBU 1	1	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	28	-	G-UNIDENT BOTTLE GLASS	6
																																	NOTE:-		
446	3	-	-	-	-	-	-	-	-	-	05	17	02	-	GBU 1	1	-	-	-	-	-	1	-	24	-	-	-	-	-	-	102	28	34	G-UNIDENT BOTTLE GLASS	6
																																	NOTE:-		
446	3	-	-	-	-	-	-	-	-	-	05	17	02	-	GOU 1	2	-	-	-	-	-	99	-	1	-	-	-	1	-	-	110	0	-	G-TOTAL UNIDENT GLASS	6
																																	NOTE:-		
446	3	-	-	-	-	-	-	-	-	-	05	17	02	-	GOU 1	1	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	8	-	G-TOTAL UNIDENT GLASS	6
																																	NOTE:-		
446	3	-	-	-	-	-	-	-	-	-	05	17	02	-	GOU 1	1	-	-	-	-	-	99	-	1	-	120	-	1	-	-	110	8	19	G-TOTAL UNIDENT GLASS	6
																																	NOTE:-		
446	3	-	-	-	-	-	-	-	-	-	05	17	02	-	GTS88	3	-	-	-	-	-	-	192	1	-	-	-	1	-	-	103	30	42	G-STEM/HEX FAC BAL-BR FLT	6
																																	NOTE:-		
446	3	-	-	-	-	-	-	-	-	-	05	17	02	-	GTS88	1	-	-	-	1	-	28	192	1	-	-	11	1	-	078	103	30	19	G-STEM/HEX FAC BAL-BR FLT	6
																																	NOTE:-		

A-885-81-8887

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HD	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	CONNTS	TRANS	DEPUNIT
446	3	-	-	-	-	-	-	-	-	-	05	17	02	-	GTS08	1	-	-	-	1	-	20	192	1	-	-	-	1	-	079	103	38	19	G-STEM/HEX FAC BAL-BR FLT	6
																																NOTE:-			
446	3	-	-	-	-	-	-	-	-	-	05	17	02	-	SAB 1	-	2.4	-	-	-	1	2	-	-	-	-	-	-	-	216	-	38	ARCH-Brick-Gen	6
																																NOTE:-			
446	3	-	-	-	-	-	-	-	-	-	05	17	02	-	SAB20	-	0.464	-	-	-	101	2	-	-	-	-	-	-	-	216	-	38	ARCH-Mortar	6
																																NOTE:-			
446	3	-	-	-	-	-	-	-	-	-	05	17	02	-	SAF 3	11	-	-	-	-	42	2	-	-	-	-	-	-	-	212	-	38	ARCH-Nail:Square Cut	6
																																NOTE:-			
446	3	-	-	-	-	-	-	-	-	-	05	17	02	-	SAF 7	21	-	-	-	-	42	2	-	-	-	-	-	-	-	212	-	38	ARCH-Unident. Nail	6
																																NOTE:-			
446	3	-	-	-	-	-	-	-	-	-	05	17	02	-	SAG11	1	0.001	1820	1926	-	2	577	-	10	-	-	-	-	-	211	-	-	ARCH-Broad_Glass	6
																																NOTE:-			
446	3	-	-	-	-	-	-	-	-	-	05	17	02	-	SAG11	23	0.039	1820	1926	-	2	577	-	11	-	-	-	-	-	211	-	-	ARCH-Broad_Glass	6
																																NOTE:-			
446	3	-	-	-	-	-	-	-	-	-	05	17	02	-	SAP 8	1	-	-	-	-	42	2	-	-	-	-	-	-	-	215	-	-	ARCH-Metal Pipe	6
																																NOTE:-			
446	3	-	-	-	-	-	-	-	-	-	05	17	02	-	SOS 1	5	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	30	SMF-Unident Metal	6
																																NOTE:-			
446	3	-	-	-	-	-	-	-	-	-	05	17	02	-	SXA 1	-	0.345	-	-	-	107	2	-	-	-	-	-	-	-	863	-	38	SMF-Coal	6
																																NOTE:-			
446	3	-	-	-	-	-	-	-	-	-	05	17	02	-	SXA 4	-	0.436	-	-	-	35	2	-	-	-	-	-	-	-	863	-	38	SMF-Cinder	6
																																NOTE:-			
446	3	-	-	-	-	-	-	-	-	-	05	17	02	-	SXA 5	-	0.09	-	-	-	31	2	-	-	-	-	-	-	-	863	-	38	SMF-Slag	6
																																NOTE:-			
446	3	-	-	-	-	-	-	-	-	-	05	17	02	-	ZPZ 2	2	-	-	-	-	-	998	-	1	-	-	-	-	-	1199	-	69	Z-Unident-Fish-Small	6
																																NOTE:			
446	3	-	-	-	-	-	-	-	-	-	05	17	02	-	ZXP10	4	0.100	-	-	-	-	700	-	1	-	-	-	-	-	1198	-	-	Z-Pelec-Oyster	6
																																NOTE:-			
446	3	-	-	-	-	-	-	-	-	-	05	17	02	-	ZXP10	4	0.100	-	-	-	-	700	-	1	-	-	-	1	-	1198	-	-	Z-Pelec-Oyster	6
																																NOTE:-			
446	3	-	-	-	-	-	-	-	-	-	05	17	02	-	ZXP26	-	0.009	-	-	-	-	700	-	2	-	-	-	-	-	1198	-	-	Z-Pelec-Hard-Shell-Clam	6
																																NOTE:-			
446	3	-	-	-	-	-	-	-	-	-	05	17	02	-	ZXP26	-	0.009	-	-	-	-	700	-	2	-	-	-	1	-	1198	-	-	Z-Pelec-Hard-Shell-Clam	6
																																NOTE:-			
457	3	-	-	-	-	-	-	-	-	-	05	17	03	-	CPF26	3	-	1850	1907	-	11	43	454	5	451	-	-	-	-	12	161	2	-	C.SFT_PST_PORC-UGLZ_TR_PR	6
																																NOTE:-			
457	3	-	-	-	-	-	-	-	-	-	05	17	03	-	GBU 1	3	-	-	-	-	-	99	-	9	-	-	-	-	-	102	28	-	G-UNIDENT BOTTLE GLASS	6
																																NOTE:-			
457	3	-	-	-	-	-	-	-	-	-	05	17	03	-	GBZ 1	1	-	-	-	-	-	99	-	5	-	-	-	-	-	102	24	-	G-BEVERAGE/GENERAL	6
																																NOTE:-			
457	3	-	-	-	-	-	-	-	-	-	05	17	03	-	GDU 1	7	-	-	-	-	-	99	-	1	-	-	-	1	-	110	8	-	G-TOTAL UNIDENT GLASS	6
																																NOTE:-			
457	3	-	-	-	-	-	-	-	-	-	05	17	03	-	GDU 1	4	-	-	-	-	-	99	-	1	-	128	-	1	-	110	8	19	G-TOTAL UNIDENT GLASS	6
																																NOTE:-			
457	3	-	-	-	-	-	-	-	-	-	05	17	03	-	GTS79	15	-	-	-	1	-	21	192	1	-	128	11	1	-	076	103	38	19	G-STEM/HEX FA BAL-ANG KNP	6
																																NOTE:-			
457	3	-	-	-	-	-	-	-	-	-	05	17	03	-	SAB 1	-	0.183	-	-	-	1	2	-	-	-	-	-	-	-	216	-	38	ARCH-Brick-Gen	6
																																NOTE:-			
457	3	-	-	-	-	-	-	-	-	-	05	17	03	-	SAB20	-	0.63	-	-	-	101	2	-	-	-	-	-	-	-	216	-	38	ARCH-Mortar	6
																																NOTE:-			
457	3	-	-	-	-	-	-	-	-	-	05	17	03	-	SAF 3	9	-	-	-	-	42	1	-	-	-	-	-	-	-	212	-	38	ARCH-Nail:Square Cut	6
																																NOTE:-			
457	3	-	-	-	-	-	-	-	-	-	05	17	03	-	SAF 3	23	-	-	-	-	42	2	-	-	-	-	-	-	-	212	-	13	ARCH-Nail:Square Cut	6
																																NOTE:-			

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PN	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
457	3	-	-	-	-	-	-	-	-	-	05	17	03	-	SAF 7	12	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	6
457	3	-	-	-	-	-	-	-	-	-	05	17	03	-	SAG11	5	0.003	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	6
457	3	-	-	-	-	-	-	-	-	-	05	17	03	-	SAG11	8	0.006	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-broad_Glass	6
457	3	-	-	-	-	-	-	-	-	-	05	17	03	-	SOS 1	12	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Unident Metal	6
457	3	-	-	-	-	-	-	-	-	-	05	17	03	-	SXA 1	-	0.145	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	6
457	3	-	-	-	-	-	-	-	-	-	05	17	03	-	SXA 5	-	0.004	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Slag	6
457	3	-	-	-	-	-	-	-	-	-	05	17	03	-	ZBZ 1	1	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	I-Unident-Bird-Unspecifie	6
457	3	-	-	-	-	-	-	-	-	-	25	17	03	-	ZBZ 1	1	-	-	-	-	-	141	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	I-Unident-Bird-Unspecifie	6
457	3	-	-	-	-	-	-	-	-	-	05	17	03	-	ZBZ 1	2	-	-	-	-	-	38	-	1	-	-	-	-	-	-	1199	-	- NOTE:-	I-Unident-Bird-Unspecifie	6
457	3	-	-	-	-	-	-	-	-	-	05	17	03	-	ZPS30	1	-	-	-	-	-	153	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	I-Slt-Fish-Croaker/Ctrout	6
457	3	-	-	-	-	-	-	-	-	-	05	17	03	-	ZPS30	1	-	-	-	-	-	141	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	I-Slt-Fish-Croaker/Ctrout	6
457	3	-	-	-	-	-	-	-	-	-	05	17	03	-	ZPS30	1	-	-	-	-	-	139	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	I-Slt-Fish-Croaker/Ctrout	6
457	3	-	-	-	-	-	-	-	-	-	05	17	03	-	ZPS30	3	-	-	-	-	-	6	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	I-Slt-Fish-Croaker/Ctrout	6
457	3	-	-	-	-	-	-	-	-	-	05	17	03	-	ZPS30	6	-	-	-	-	-	35	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	I-Slt-Fish-Croaker/Ctrout	6
457	3	-	-	-	-	-	-	-	-	-	05	17	03	-	ZPS30	2	-	-	-	-	-	142	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	I-Slt-Fish-Croaker/Ctrout	6
457	3	-	-	-	-	-	-	-	-	-	05	17	03	-	ZPS30	1	-	-	-	-	-	132	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	I-Slt-Fish-Croaker/Ctrout	6
457	3	-	-	-	-	-	-	-	-	-	05	17	03	-	ZPS30	1	-	-	-	-	-	168	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	I-Slt-Fish-Croaker/Ctrout	6
457	3	-	-	-	-	-	-	-	-	-	05	17	03	-	ZPS30	4	-	-	-	-	-	144	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	I-Slt-Fish-Croaker/Ctrout	6
457	3	-	-	-	-	-	-	-	-	-	05	17	03	-	ZPS30	31	-	-	-	-	-	1	-	2	-	-	-	-	-	-	1197	-	69 NOTE:Crushed, Mend	I-Slt-Fish-Croaker/Ctrout	6
457	3	-	-	-	-	-	-	-	-	-	05	17	03	-	ZPS30	2	-	-	-	-	-	148	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	I-Slt-Fish-Croaker/Ctrout	6
457	3	-	-	-	-	-	-	-	-	-	05	17	03	-	ZPS30	2	-	-	-	-	-	998	-	1	-	-	-	-	-	-	1197	-	- NOTE:	I-Slt-Fish-Croaker/Ctrout	6
457	3	-	-	-	-	-	-	-	-	-	05	17	03	-	ZPS30	3	-	-	-	-	-	152	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	I-Slt-Fish-Croaker/Ctrout	6
457	3	-	-	-	-	-	-	-	-	-	05	17	03	-	ZPZ 1	4	-	-	-	-	-	38	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	I-Unident-Fish-Unspecifie	6
457	3	-	-	-	-	-	-	-	-	-	05	17	03	-	ZPZ 1	1	-	-	-	-	-	131	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	I-Unident-Fish-Unspecifie	6
457	3	-	-	-	-	-	-	-	-	-	05	17	03	SH	ZPZ 1	3	-	-	-	-	-	132	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	I-Unident-Fish-Unspecifie	6
457	3	-	-	-	-	-	-	-	-	-	05	17	03	-	ZPZ 1	30	-	-	-	-	-	1	-	2	-	-	-	-	-	-	1199	-	75 NOTE:-	I-Unident-Fish-Unspecifie	6
457	3	-	-	-	-	-	-	-	-	-	05	17	03	-	ZPZ 2	1	-	-	-	-	-	148	-	1	-	-	-	-	-	-	1199	-	- NOTE:-	I-Unident-Fish-Small	6

A-885-81-0007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HG	FEA	FS	FL	HG	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	XNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
457	3	-	-	-	-	-	-	-	-	-	05	17	03	-	ZPI 2	2	-	-	-	-	-	30	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Fish-Small	6
457	3	-	-	-	-	-	-	-	-	-	05	17	03	-	ZPI 3	1	-	-	-	-	-	998	-	1	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Fish-Medium	6
504	3	-	-	-	-	-	-	-	-	-	05	17	-	-	CPF26	1	-	1850	1987	-	11	43	454	5	451	-	-	-	-	12	101	2	- NOTE:-	C.SFT_PST_PORC-UGLZ_TR_PR	6
504	3	-	-	-	-	-	-	-	-	-	05	17	-	-	CPP18	1	-	-	-	1	-	9	19	-	-	-	-	-	-	-	101	99	- NOTE:-	C.O.E.P-MISC UGLZ BLUE	6
504	3	-	-	-	-	-	-	-	-	-	05	17	-	-	CRD90	9	-	-	-	1	75	541	455	5	900	-	-	-	-	13	321	6	19 NOTE:-	C.DLFTW-19/20 C. FNCE	6
504	3	-	-	-	-	-	-	-	-	-	05	17	-	-	CRW35	4	-	1850	1987	1	-	99	452	-	-	-	-	-	-	-	101	1	69 NOTE:-	C.WHTW-UNDGLZ HANDPT	6
504	3	-	-	-	-	-	-	-	-	-	05	17	-	-	CRW35	7	-	1850	1987	1	75	251	321	4	451	-	-	-	-	14	101	2	19 NOTE:-	C.WHTW-UNDGLZ HANDPT	6
504	3	-	-	-	-	-	-	-	-	-	05	17	-	-	CRW50	5	-	1850	1987	-	-	43	450	-	451	-	-	-	-	-	101	2	70 NOTE:-	C.WHTW-GEN.BL.TRNS.PR.	6
504	3	-	-	-	-	-	-	-	-	-	05	17	-	-	CRW50	6	-	1850	1987	-	-	43	450	-	-	-	-	-	-	-	101	2	70 NOTE:-	C.WHTW-GEN.BL.TRNS.PR.	6
504	3	-	-	-	-	-	-	-	-	-	05	17	-	-	CRW50	2	-	1850	1987	-	-	43	450	-	-	-	-	-	-	-	101	2	19 NOTE:-	C.WHTW-GEN.BL.TRNS.PR.	6
504	3	-	-	-	-	-	-	-	-	-	05	17	-	-	GLD 1	1	-	-	-	1	-	25	-	1	-	-	-	-	-	164	321	32	19 NOTE:-	G-PRISM	6
504	3	-	-	-	-	-	-	-	-	-	05	17	-	-	GTS 3	1	-	-	-	1	-	99	192	1	-	-	11	1	-	074	103	30	19 NOTE:-	G-STEMWARE FRAG/FOOT-STEM	6
504	3	-	-	-	-	-	-	-	-	-	05	17	-	-	GTS 3	1	-	-	-	1	-	99	-	1	-	-	11	2	-	075	103	30	19 NOTE:-	G-STEMWARE FRAG/FOOT-STEM	6
504	3	-	-	-	-	-	-	-	-	-	05	17	-	-	GTS59	1	-	-	-	1	-	21	-	1	-	126	11	1	-	073	103	30	19 NOTE:-	G-STEM/SOLID	6
504	3	-	-	-	-	-	-	-	-	-	05	17	-	-	GTS60	1	-	-	-	1	-	20	192	1	-	-	11	1	-	072	103	30	19 NOTE:-	G-STEM/HEX FAC BAL-BR FLT	6
458	3	-	-	-	-	-	-	-	-	-	05	18	01	-	CRW 2	1	-	1820	1987	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	6
458	3	-	-	-	-	-	-	-	-	-	05	18	01	-	SAB 1	-	0.092	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	6
458	3	-	-	-	-	-	-	-	-	-	05	18	01	-	SAB20	-	0.325	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	6
458	3	-	-	-	-	-	-	-	-	-	05	18	01	-	SAF 6	1	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Wire	6
458	3	-	-	-	-	-	-	-	-	-	05	18	01	-	SAF 7	18	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	6
458	3	-	-	-	-	-	-	-	-	-	05	18	01	-	SAG11	1	0.001	1920	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	6
458	3	-	-	-	-	-	-	-	-	-	05	18	01	-	SCF30	1	-	-	-	-	2	2	-	-	-	-	-	-	-	-	539	-	- NOTE:-	SMF-Collar Stud	6
458	3	-	-	-	-	-	-	-	-	-	05	18	01	-	SOS 1	12	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Unident Metal	6
458	3	-	-	-	-	-	-	-	-	-	05	18	01	-	SXA 1	-	0.855	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	6
458	3	-	-	-	-	-	-	-	-	-	05	18	01	-	SXA 5	-	0.002	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Slag	6
458	3	-	-	-	-	-	-	-	-	-	05	18	01	-	SXD30	1	-	-	-	-	77	119	-	-	-	-	-	-	-	-	890	-	19 NOTE:-	SMF-Box-Utility	6
458	3	-	-	-	-	-	-	-	-	-	05	18	01	-	SXH 1	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	890	-	- NOTE:-	SMF-Screw	6

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	RO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
458	3	-	-	-	-	-	-	-	-	-	85	18	01	-	SXH 1	1	-	-	-	-	46	1	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Screw	6
495	3	-	-	-	-	-	-	-	-	-	85	19	01	-	CER 1	1	-	-	-	1	75	521	-	6	-	-	-	-	-	46	856	8	- NOTE:-	C.REDWARE-UNGLAZED	6
459	3	-	-	-	-	-	-	-	-	-	85	19	01	-	CER98	1	-	-	-	1	-	14	752	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.REDWARE-OTHER	6
495	3	-	-	-	-	-	-	-	-	-	85	19	01	-	CFB70	1	-	1828	1987	-	-	126	-	-	-	-	-	-	-	-	101	12	19 NOTE:-	C.19TH_CEN_BOTTLES-BROWN	6
495	3	-	-	-	-	-	-	-	-	-	85	19	01	-	CFB70	2	-	1828	1987	1	-	126	-	-	-	-	-	-	-	-	101	12	69 NOTE:-	C.19TH_CEN_BOTTLES-BROWN	6
495	3	-	-	-	-	-	-	-	-	-	85	19	01	-	CPF26	4	-	1858	1987	1	11	43	454	5	451	-	-	-	-	12	101	2	- NOTE:-	C.SFT_PST_PORC-UGLZ_TR_PR	6
459	3	-	-	-	-	-	-	-	-	-	85	19	01	-	CPF26	2	-	1858	1987	-	11	43	454	5	451	-	-	-	-	12	101	2	- NOTE:-	C.SFT_PST_PORC-UGLZ_TR_PR	6
495	3	-	-	-	-	-	-	-	-	-	85	19	01	-	CPJ 2	1	-	-	-	-	-	15	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.HRD_PST_PORC-PLAIN	6
495	3	-	-	-	-	-	-	-	-	-	85	19	01	-	CPJ 2	31	-	-	-	1	75	516	-	5	-	-	-	-	-	88	643	5	19 NOTE:-	C.HRD_PST_PORC-PLAIN	6
459	3	-	-	-	-	-	-	-	-	-	85	19	01	-	CPJ 2	7	-	-	-	-	75	516	-	5	-	-	-	-	-	88	643	5	19 NOTE:-	C.HRD_PST_PORC-PLAIN	6
495	3	-	-	-	-	-	-	-	-	-	85	19	01	-	CPJ 2	2	-	-	-	1	-	105	-	-	-	-	-	-	-	-	101	1	69 NOTE:-	C.HRD_PST_PORC-PLAIN	6
495	3	-	-	-	-	-	-	-	-	-	85	19	01	-	CPJ 2	1	-	-	-	1	10	935	-	6	-	-	-	-	-	38	645	18	19 NOTE:-	C.HRD_PST_PORC-PLAIN	6
459	3	-	-	-	-	-	-	-	-	-	85	19	01	-	CPJ 2	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.HRD_PST_PORC-PLAIN	6
495	3	-	-	-	-	-	-	-	-	-	85	19	01	-	CPJ 2	8	-	1876	1987	1	75	104	-	4	415	-	-	-	-	84	101	1	19 NOTE:-	C.HRD_PST_PORC-PLAIN	6
495	3	-	-	-	-	-	-	-	-	-	85	19	01	-	CPJ 2	6	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.HRD_PST_PORC-PLAIN	6
495	3	-	-	-	-	-	-	-	-	-	85	19	01	-	CPJ 2	1	-	-	-	1	75	207	-	6	-	-	-	-	-	27	101	2	19 NOTE:-	C.HRD_PST_PORC-PLAIN	6
495	3	-	-	-	-	-	-	-	-	-	85	19	01	-	CPJ 2	11	-	-	-	1	11	46	-	4	-	-	-	-	-	81	101	2	- NOTE:-	C.HRD_PST_PORC-PLAIN	6
495	3	-	-	-	-	-	-	-	-	-	85	19	01	-	CPJ20	1	-	-	-	1	-	15	19	-	-	-	-	-	-	-	101	99	- NOTE:-	C.HRD_PST_PORC-OGLZ_HNDPT	6
495	3	-	-	-	-	-	-	-	-	-	85	19	01	-	CPJ20	1	-	-	-	-	-	600	244	-	-	-	-	-	-	-	101	99	- NOTE:-	C.HRD_PST_PORC-OGLZ_HNDPT	6
495	3	-	-	-	-	-	-	-	-	-	85	19	01	-	CPJ30	5	-	-	-	1	75	621	19	5	988	-	-	-	-	87	101	2	- NOTE:-	C.HRD_PST_PORC-EMBOSSED	6
495	3	-	-	-	-	-	-	-	-	-	85	19	01	-	CRC 2	1	-	1762	1820	1	-	3	-	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.CREAMWARE-PLAIN	6
495	3	-	-	-	-	-	-	-	-	-	85	19	01	-	CRD90	2	-	-	-	1	75	906	75	6	-	-	-	-	-	23	645	18	- NOTE:-	C.DLFTW-19/20 C. FNCE	6
495	3	-	-	-	-	-	-	-	-	-	85	19	01	-	CRD90	2	-	-	-	1	75	906	75	6	-	-	-	-	-	22	645	18	- NOTE:-	C.DLFTW-19/20 C. FNCE	6
459	3	-	-	-	-	-	-	-	-	-	85	19	01	-	CRI 2	1	-	1848	1987	1	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.IRONSTONE-PLAIN	6
495	3	-	-	-	-	-	-	-	-	-	85	19	01	-	CRI 2	1	-	1848	1987	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.IRONSTONE-PLAIN	6
495	3	-	-	-	-	-	-	-	-	-	85	19	01	-	CRI 2	1	-	1848	1987	1	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.IRONSTONE-PLAIN	6
495	3	-	-	-	-	-	-	-	-	-	85	19	01	-	CRI20	1	-	1852	1867	1	38	107	925	3	791	-	-	-	-	16	101	1	19 NOTE:-	C.IRNSTN-EMBOSSED RIM	6

A-885-01-8007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HG	FEA	FS	FL	HG	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MKV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	CRP 2	21	-	1828	1907	1	30	582	-	4	-	-	-	-	-	26	643	5	- NOTE:-	C.PEARLWARE-PLAIN	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	-	CRP 2	9	-	1828	1907	-	3	582	-	4	-	-	-	-	-	26	643	5	- NOTE:-	C.PEARLWARE-PLAIN	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	CRW 2	11	-	1828	1907	1	1	387	-	2	-	-	-	-	-	24	181	4	19 NOTE:-	C.WHITEWARE-PLAIN	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	-	CRW 2	4	-	1828	1907	-	1	387	-	2	-	-	-	-	-	24	181	4	19 NOTE:-	C.WHITEWARE-PLAIN	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	CRW 2	4	-	1828	1907	1	10	383	-	3	-	-	-	-	-	25	181	4	61 NOTE:-	C.WHITEWARE-PLAIN	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	CRW 2	1	-	1828	1907	1	-	15	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.WHITEWARE-PLAIN	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	CRW 2	1	-	1828	1907	1	-	11	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.WHITEWARE-PLAIN	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	CRW 2	3	-	1828	1907	-	-	14	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.WHITEWARE-PLAIN	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	-	CRW 2	1	-	1828	1907	-	-	14	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.WHITEWARE-PLAIN	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	CRW10	5	-	1825	1891	1	28	44	984	5	-	-	-	-	-	15	181	2	- NOTE:-	C.WHTW-SHELL EDGE-BLUE	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	-	CRW10	1	-	1825	1891	-	28	44	984	5	-	-	-	-	-	15	181	2	- NOTE:-	C.WHTW-SHELL EDGE-BLUE	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	CRW50	2	-	1850	1907	-	-	43	450	-	-	-	-	-	-	-	181	2	19 NOTE:-	C.WHTW-GEN.BL.TRNS.PR.	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	CRW52	2	-	1828	1907	1	75	906	75	6	-	-	-	-	-	21	645	10	- NOTE:-	C.WHTW-BLK/BR.TRNS.PR.	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	CRW52	1	-	1828	1907	1	-	2	188	-	-	-	-	-	-	-	181	99	- NOTE:-	C.WHTW-BLK/BR.TRNS.PR.	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	CRW52	1	-	1828	1907	1	75	188	391	4	-	-	-	-	-	17	181	1	19 NOTE:-	C.WHTW-BLK/BR.TRNS.PR.	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	CRW52	2	-	1828	1907	1	75	906	75	6	-	-	-	-	-	20	645	10	- NOTE:-	C.WHTW-BLK/BR.TRNS.PR.	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	CRW52	2	-	1828	1907	-	75	906	75	5	-	-	-	-	-	19	645	10	- NOTE:-	C.WHTW-BLK/BR.TRNS.PR.	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	CRW52	2	-	1828	1907	1	75	906	75	6	-	-	-	-	-	18	645	10	19 NOTE:-	C.WHTW-BLK/BR.TRNS.PR.	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	-	CRW98	1	-	1850	1907	-	-	44	328	-	-	-	-	-	-	-	181	2	19 NOTE:-	C.WHITEWARE-OTHER	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	CRW98	5	-	1850	1907	1	1	43	328	4	451	-	-	-	-	89	181	2	19 NOTE:-	C.WHITEWARE-OTHER	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	CSL80	1	-	1888	1907	1	-	785	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.STNW-BUFF/BRSTL/ALBNY	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	FDN77	1	-	-	-	-	-	2	-	1	-	-	2	-	-	-	1297	-	16 NOTE:-	FL-Ground-Cherry	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	FDP10	11	-	-	-	-	-	2	-	1	-	-	2	-	-	-	1297	-	16 NOTE:-	FL-Clover	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	FDP10	10	-	-	-	-	-	2	-	1	-	-	2	-	-	-	1297	-	16 NOTE:-	FL-Clover	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	FDR35	5000	-	-	-	-	-	2	-	1	-	-	2	-	-	-	1297	-	16 NOTE:-	FL-Raspberry	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	FDR35	5000	-	-	-	-	-	2	-	1	-	-	2	-	-	-	1297	-	16 NOTE:-	FL-Raspberry	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	FDR35	3775	-	-	-	-	-	2	-	1	-	-	2	-	-	-	1297	-	16 NOTE:-	FL-Raspberry	6

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MHV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	FDR35	5	-	-	-	-	-	2	-	1	-	-	3	-	-	-	1297	-	16 NOTE:-	FL-Raspberry	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	FDR35	6140	-	-	-	-	-	2	-	1	-	-	2	-	-	-	1297	-	16 NOTE:-	FL-Raspberry	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	FDR35	2154	-	-	-	-	-	2	-	1	-	-	2	-	-	-	1297	-	16 NOTE:-	FL-Raspberry	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	FDR35	79	-	-	-	-	-	2	-	3	-	-	2	-	-	-	1297	-	16 NOTE:-	FL-Raspberry	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	FDR35	5000	-	-	-	-	-	2	-	1	-	-	2	-	-	-	1297	-	16 NOTE:-	FL-Raspberry	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	FDR35	5000	-	-	-	-	-	2	-	1	-	-	2	-	-	-	1297	-	16 NOTE:-	FL-Raspberry	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	FDR60	3	-	-	-	-	-	2	-	1	-	-	3	-	-	-	1297	-	16 NOTE:-	FL-Strawberry	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	FEP 1	1	-	-	-	-	-	2	-	1	-	-	2	-	-	-	1298	-	16 NOTE:-	FL-Amaranth	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	FRB 0	1	-	-	-	-	-	2	-	1	-	-	2	-	-	-	1298	-	16 NOTE:-	FL-Buttercup	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	FHV 1	4	-	-	-	-	-	2	-	1	-	-	2	-	-	-	1289	-	16 NOTE:-	FL-Beauty-Berry	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	FM879	1	-	-	-	-	-	2	-	1	-	-	2	-	-	-	1297	-	16 NOTE:-	FL-Goosegrass	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	FTG 1	24	-	-	-	-	-	2	-	2	-	-	2	-	-	-	1297	-	16 NOTE:-	FL-Grape	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	FTG 1	3	-	-	-	-	-	2	-	1	-	-	3	-	-	-	1297	-	16 NOTE:-	FL-Grape	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	FTG 1	25	-	-	-	-	-	2	-	2	-	-	2	-	-	-	1297	-	16 NOTE:-	FL-Grape	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	FTG 1	2	-	-	-	-	-	2	-	2	-	-	3	-	-	-	1297	-	16 NOTE:-	FL-Grape	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBA 1	1	-	-	-	1	-	99	-	5	-	224	99	-	-	030	102	21	19 NOTE:-	G-WINE BOTTLE	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBA 3	8	-	-	-	1	-	99	-	5	-	-	99	-	-	031	102	21	19 NOTE:-	G-WINE/LIQUOR BOTTLE	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBA19	8	-	-	-	1	-	1	-	5	-	264	-	-	272	032	102	21	19 NOTE:-	G-CASE BOTTLE	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBC 2	1	-	1852	1865	1	-	6	-	5	-	-	7	-	269	018	102	23	19 NOTE:-	G-MINERAL WATER	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBC 2	23	-	1852	1865	-	-	1	-	5	-	-	-	-	-	-	102	23	43 NOTE:-	G-MINERAL WATER	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBC 2	1	-	1857	1987	-	-	5	-	5	-	-	-	-	271	029	102	23	- NOTE:-	G-MINERAL WATER	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBC 2	1	-	1852	1865	1	-	6	-	5	-	-	7	-	269	028	102	23	19 NOTE:-	G-MINERAL WATER	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBC 2	18	-	1852	1865	-	-	1	-	5	-	-	-	-	269	-	102	23	- NOTE:-	G-MINERAL WATER	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBC 2	1	-	1852	1865	-	-	1	-	5	-	-	7	-	269	001	102	23	- NOTE:-	G-MINERAL WATER	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBC 2	4	-	1857	1987	1	-	5	-	5	-	-	7	-	271	029	102	23	- NOTE:-	G-MINERAL WATER	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBC 3	1	-	1857	1987	1	-	41	-	9	-	148	7	-	-	043	102	23	19 NOTE:-	G-SODA/MINERAL WATER	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBF 1	1	-	1857	1987	1	-	15	-	9	-	236	7	-	-	047	102	25	19 NOTE:-	G-FOOD/GENERAL	6

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CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HD	FEA	FS	FL	HD	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	KNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBF 1	7	-	1857	1907	1	-	5	-	9	-	235	7	-	-	842	102	25	19 NOTE:-	G-FOOD/GENERAL	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBF16	4	-	1857	1877	1	-	5	-	9	-	388	7	-	02	841	102	25	19 NOTE:-	G-SAUCE	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBH 2	2	-	1857	1888	1	-	7	-	9	-	150	7	-	273	839	856	26	- NOTE:-	G-BLUING	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBH 2	7	-	1857	1888	1	-	7	-	9	-	-	7	-	273	840	856	26	- NOTE:-	G-BLUING	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBH 2	2	-	1857	1888	1	-	7	-	9	-	150	7	-	273	838	856	26	- NOTE:-	G-BLUING	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBP 2	1	-	1871	1907	1	-	6	-	9	-	201	7	-	275	844	644	27	- NOTE:-	G-APOTHECARY BOTTLE/JAR	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBP 2	1	-	1861	1868	1	-	5	-	1	-	110	7	-	278	852	644	27	32 NOTE:-	G-APOTHECARY BOTTLE/JAR	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBP 3	6	-	-	-	1	-	1	1	9	-	147	-	-	-	858	644	27	- NOTE:-	G-VIAL	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBP 3	1	-	-	-	1	-	99	-	1	-	147	99	-	-	853	644	27	19 NOTE:-	G-VIAL	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBP 3	1	-	-	-	1	-	99	-	1	-	147	99	-	-	824	644	27	19 NOTE:-	G-VIAL	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBP 3	3	-	-	-	1	-	99	-	1	-	-	2	-	-	825	644	27	19 NOTE:-	G-VIAL	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBP36	1	-	1857	1907	1	-	5	-	1	-	147	7	-	277	851	645	27	- NOTE:-	G-PERFUME/COLOGNE/SCENT	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBS 5	69	-	-	-	-	-	2	-	5	-	-	-	-	-	-	102	25	42 NOTE:-	G-FLACON	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBS 5	1	-	-	-	1	-	2	-	5	-	-	2	-	-	835	102	25	42 NOTE:-	G-FLACON	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBS 5	4	-	-	-	-	-	2	-	5	-	100	-	-	-	-	102	25	42 NOTE:-	G-FLACON	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBS 5	1	-	-	-	1	-	2	-	5	-	-	2	-	-	837	102	25	42 NOTE:-	G-FLACON	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBS 5	1	-	-	-	1	-	2	-	5	-	-	2	-	-	834	102	25	42 NOTE:-	G-FLACON	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBS 5	1	-	-	-	-	-	2	-	5	-	-	-	-	-	-	102	25	42 NOTE:-	G-FLACON	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBS 5	1	-	-	-	1	-	2	-	5	-	-	2	-	-	836	102	25	42 NOTE:-	G-FLACON	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBS 5	2	-	-	-	1	-	2	-	5	-	100	2	-	-	833	102	25	- NOTE:-	G-FLACON	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBU 1	1	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBU 1	13	-	-	-	1	-	99	-	1	-	153	99	-	-	822	102	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBU 1	1	-	1857	1907	1	-	6	-	9	-	147	7	-	-	845	102	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBU 1	1	-	1857	1907	1	-	5	-	9	-	147	7	-	-	846	102	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBU 1	1	-	1857	1888	1	-	7	-	9	-	-	7	-	-	849	102	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBU 1	1	-	1857	1888	1	-	7	-	9	-	147	7	-	-	828	102	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBU 1	2	-	1857	1907	1	-	1	-	9	-	-	7	-	-	821	102	28	34 NOTE:-	G-UNIDENT BOTTLE GLASS	6

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HD	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	KNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEFUNIT
459	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBU 1	6	-	-	-	-	-	1	-	9	-	-	-	-	-	021A	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBU 1	2	-	-	-	-	-	1	-	9	-	150	-	-	-	-	102	28	45 NOTE:-	G-UNIDENT BOTTLE GLASS	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBU 1	1	-	-	-	-	-	1	-	9	-	147	-	-	-	-	102	28	45 NOTE:-	G-UNIDENT BOTTLE GLASS	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBU 1	1	-	1750	1888	1	-	7	-	1	-	188	99	-	-	023	102	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBU 1	2	-	1857	1987	-	-	5	-	9	-	-	7	-	-	008	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBU 1	1	-	1857	1987	1	-	15	-	1	-	122	7	-	-	054	102	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBU 1	1	-	-	-	-	-	99	-	1	-	120	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBU 1	14	-	-	-	-	-	1	-	9	-	-	-	-	-	-	102	28	34 NOTE:-	G-UNIDENT BOTTLE GLASS	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBU 1	5	-	-	-	-	-	1	1	9	-	-	-	-	-	-	102	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBU 1	58	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBU 1	1	-	1857	1987	-	-	5	-	1	-	-	7	-	-	011	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBU 1	2	-	-	-	-	-	99	-	9	-	122	-	-	-	-	102	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBU 1	3	-	1857	1888	1	-	7	-	9	-	-	7	-	-	048	102	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBU 1	1	-	-	-	-	-	99	-	9	-	999	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBU 1	17	-	-	-	-	-	1	-	9	-	-	-	-	-	-	102	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBU 1	1	-	1857	1987	-	-	1	-	9	-	-	7	-	-	021	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBU 1	3	-	-	-	-	-	99	-	9	-	122	-	-	-	-	102	28	45 NOTE:-	G-UNIDENT BOTTLE GLASS	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBU 1	1	-	-	-	-	-	99	-	1	-	999	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBZ 1	1	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	24	- NOTE:-	G-BEVERAGE/GENERAL	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GBZ 1	41	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	24	19 NOTE:-	G-BEVERAGE/GENERAL	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GLD 1	1	-	-	-	1	-	25	-	1	-	-	-	-	-	071	321	32	19 NOTE:-	G-PRISM	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GLL24	2	-	-	-	-	-	99	-	1	-	120	-	-	-	-	321	32	19 NOTE:-	G-LAMP GLOBE/CHIMNEY	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GLL24	1	-	-	-	1	-	99	-	1	-	100	-	-	-	069	321	32	- NOTE:-	G-LAMP GLOBE/CHIMNEY	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GLL24	2	-	-	-	1	-	99	-	1	-	100	-	-	-	070	321	32	- NOTE:-	G-LAMP GLOBE/CHIMNEY	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GLL24	81	-	-	-	-	-	99	-	1	-	-	-	-	-	-	321	32	- NOTE:-	G-LAMP GLOBE/CHIMNEY	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GLL24	3	-	-	-	-	-	99	-	1	-	120	-	-	-	-	321	32	- NOTE:-	G-LAMP GLOBE/CHIMNEY	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GLL24	13	-	-	-	-	-	99	-	1	-	-	-	-	-	-	321	32	- NOTE:-	G-LAMP GLOBE/CHIMNEY	6

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CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEFUNIT
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GLL25	1	-	-	-	-	-	33	30	1	-	100	-	-	-	017	321	32	- NOTE:-	G-LAMP SHADE	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GLL25	16	-	-	-	-	-	33	30	1	-	133	-	-	-	0170	321	32	19 NOTE:-	G-LAMP SHADE	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GOU 1	1	-	-	-	1	-	1	9999	7	-	-	-	-	-	019	110	0	19 NOTE:-	G-TOTAL UNIDENT GLASS	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GOU 1	11	-	-	-	-	-	99	-	1	-	-	-	1	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GOU 1	1	-	-	-	-	-	99	-	1	-	120	-	2	-	-	110	0	19 NOTE:-	G-TOTAL UNIDENT GLASS	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GOU 1	1	-	-	-	-	-	99	-	1	-	120	-	1	-	-	110	0	19 NOTE:-	G-TOTAL UNIDENT GLASS	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GOU 1	1	-	-	-	1	-	1	1	1	-	-	-	1	-	027	110	0	19 NOTE:-	G-TOTAL UNIDENT GLASS	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GOU 1	12	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GOU 1	9	-	-	-	-	-	99	-	1	-	120	-	1	-	-	101	0	19 NOTE:-	G-TOTAL UNIDENT GLASS	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GOU 1	6	-	-	-	-	-	99	-	1	-	-	-	2	-	-	101	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GOU 1	13	-	-	-	-	-	1	-	1	-	-	-	1	-	-	101	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GOU 1	8	-	-	-	-	-	1	-	1	-	-	-	2	-	-	101	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GOU 1	2	-	-	-	1	-	99	-	1	-	-	99	1	-	068	101	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GOU 1	64	-	-	-	-	-	99	-	1	-	-	-	1	-	-	101	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GTS 2	1	-	-	-	1	-	99	-	1	-	-	99	1	-	064	103	30	19 NOTE:-	G-STEMWARE FRAG/FOOT	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GTS 3	1	-	-	-	1	-	99	-	1	-	-	99	2	-	067	103	30	19 NOTE:-	G-STEMWARE FRAG/FOOT-STEM	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GTS 3	1	-	-	-	1	-	99	-	1	-	-	11	1	-	066	103	30	19 NOTE:-	G-STEMWARE FRAG/FOOT-STEM	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GTS 3	1	-	-	-	1	-	99	-	1	-	-	99	2	-	065	103	30	19 NOTE:-	G-STEMWARE FRAG/FOOT-STEM	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GTS 4	1	-	-	-	-	-	99	-	1	-	-	-	2	-	-	103	30	19 NOTE:-	G-STEMWARE FRAG/STEM	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GTS58	1	-	-	-	1	-	20	-	1	-	-	11	1	-	062	103	30	19 NOTE:-	G-STEM/STRAIGHT	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GTS58	2	-	-	-	1	-	20	-	1	-	-	11	1	-	061	103	30	19 NOTE:-	G-STEM/STRAIGHT	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GTS59	1	-	-	-	1	-	21	-	1	-	-	11	1	-	063	103	30	19 NOTE:-	G-STEM/SOLID	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GTS79	1	-	-	-	-	-	21	192	1	-	-	-	1	-	076	103	30	- NOTE:-	G-STEM/HEX FA BAL-ANG KNP	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GTS79	2	-	-	-	-	-	21	192	1	-	-	-	1	-	076	103	30	- NOTE:-	G-STEM/HEX FA BAL-ANG KNP	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GTS79	5	-	-	-	-	-	21	192	1	-	-	-	1	-	0768	103	30	- NOTE:-	G-STEM/HEX FA BAL-ANG KNP	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GTS79	1	-	-	-	-	-	21	192	1	-	-	-	1	-	0768	103	30	- NOTE:-	G-STEM/HEX FA BAL-ANG KNP	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	GTT12	4	-	1848	1878	1	-	17	12	1	-	128	12	1	-	059	103	29	19 NOTE:-	G-TUMBLER/DEC GENERAL	6

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
495	3	-	-	-	-	-	-	-	-	-	85	19	01	-	GTT12	4	-	1840	1870	1	-	17	40	1	-	128	12	1	-	868	183	29	19 NOTE:-	G-TUMBLER/DEC GENERAL	6
495	3	-	-	-	-	-	-	-	-	-	85	19	01	-	GTT12	6	-	1850	1870	1	-	17	5011	1	-	128	12	1	-	858	183	29	- NOTE:-	G-TUMBLER/DEC GENERAL	6
495	3	-	-	-	-	-	-	-	-	-	85	19	01	-	GTT41	1	-	1850	1860	1	-	17	351	1	-	-	12	1	-	857	183	29	19 NOTE:-	G-TUMBLER/PANELLED	6
495	3	-	-	-	-	-	-	-	-	-	85	19	01	-	GTT41	3	-	1850	1860	1	-	17	351	1	-	128	12	1	-	855	183	29	19 NOTE:-	G-TUMBLER/PANELLED	6
495	3	-	-	-	-	-	-	-	-	-	85	19	01	-	GTT41	4	-	1850	1880	1	-	17	350	1	-	128	12	1	-	856	183	29	19 NOTE:-	G-TUMBLER/PANELLED	6
459	3	-	-	-	-	-	-	-	-	-	85	19	01	-	GTU 1	5	-	-	-	1	-	1	1	1	-	128	-	1	-	826	185	31	19 NOTE:-	G-UNIDENT TABLE GLASS	6
495	3	-	-	-	-	-	-	-	-	-	85	19	01	-	GTU 1	1	-	-	-	-	-	99	-	1	-	128	-	2	-	-	185	31	- NOTE:-	G-UNIDENT TABLE GLASS	6
495	3	-	-	-	-	-	-	-	-	-	85	19	01	-	GTU 1	3	-	-	-	-	-	17	1	1	-	128	-	1	-	-	185	31	19 NOTE:-	G-UNIDENT TABLE GLASS	6
495	3	-	-	-	-	-	-	-	-	-	85	19	01	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	6	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	6
495	3	-	-	-	-	-	-	-	-	-	85	19	01	-	SAB 1	-	150.	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	6
459	3	-	-	-	-	-	-	-	-	-	85	19	01	-	SAB 1	-	0.9	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	6
459	3	-	-	-	-	-	-	-	-	-	85	19	01	-	SAB 1	-	0.01	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	13 NOTE:-	ARCH-Brick-Gen	6
495	3	-	-	-	-	-	-	-	-	-	85	19	01	-	SAB20	-	2.3	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	6
459	3	-	-	-	-	-	-	-	-	-	85	19	01	-	SAB20	-	2.3	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	6
495	3	-	-	-	-	-	-	-	-	-	85	19	01	-	SAF 3	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Square Cut	6
459	3	-	-	-	-	-	-	-	-	-	85	19	01	-	SAF 3	3	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	6
495	3	-	-	-	-	-	-	-	-	-	85	19	01	-	SAF 3	2	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	6
495	3	-	-	-	-	-	-	-	-	-	85	19	01	-	SAF 7	25	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	6
459	3	-	-	-	-	-	-	-	-	-	85	19	01	-	SAF 7	8	-	-	-	-	84	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	6
459	3	-	-	-	-	-	-	-	-	-	85	19	01	-	SAF 7	29	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	6
495	3	-	-	-	-	-	-	-	-	-	85	19	01	-	SAF16	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Spike:Sq. Cut	6
495	3	-	-	-	-	-	-	-	-	-	85	19	01	-	SAG 8	33	0.147	-	1840	-	2	577	-	12	-	-	-	-	-	-	211	-	70 NOTE:-	ARCH-Crwn glss	6
495	3	-	-	-	-	-	-	-	-	-	85	19	01	-	SAG11	2	0.002	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	6
495	3	-	-	-	-	-	-	-	-	-	85	19	01	-	SAG11	7	0.006	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	6
459	3	-	-	-	-	-	-	-	-	-	85	19	01	-	SAG11	20	0.061	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	6
495	3	-	-	-	-	-	-	-	-	-	85	19	01	-	SAG11	2	0.004	1820	1926	-	2	577	-	14	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	6
495	3	-	-	-	-	-	-	-	-	-	85	19	01	-	SAG11	32	0.032	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	70 NOTE:-	ARCH-Broad_Glass	6

A-085-01-0007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	KNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	SAG11	6	0.004	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad_Glass	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	SAG11	189	1.243	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	NOTE:- 69	ARCH-Broad_Glass	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	SCC 1	1	-	-	-	-	175	2	-	-	-	-	-	-	-	-	532	-	NOTE:- -	SMF-Cloth-Woven	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	-	SCF 1	1	-	-	-	-	8	25	-	-	-	-	-	-	-	-	531	-	NOTE:- 19	SMF-Clthng Button	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	SCF 1	1	-	-	-	-	46	1	-	-	-	-	-	-	-	-	531	-	NOTE:- 19	SMF-Clthng Button	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	SCF 1	1	-	-	-	-	42	85	-	-	-	-	-	-	-	-	531	-	NOTE:- -	SMF-Clthng Button	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	-	SCF 1	1	-	-	-	-	2	24	-	-	-	-	-	-	-	-	531	-	NOTE:- -	SMF-Clthng Button	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	SCF 1	2	-	-	-	-	8	1	-	-	-	-	-	-	-	-	531	-	NOTE:- 19	SMF-Clthng Button	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	SCF 2	4	-	-	-	-	2	25	-	-	-	-	-	-	-	-	531	-	NOTE:- -	SMF-Clthng-Button-Disk	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	SCF 2	2	-	-	-	-	2	2	-	-	-	-	-	-	-	-	531	-	NOTE:- -	SMF-Clthng-Button-Disk	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	SCZ90	2	-	-	-	-	88	79	-	-	-	-	-	-	-	-	534	-	NOTE:- -	SMF-Misc. Shoe Parts	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	-	SCZ90	1	-	-	-	-	88	79	-	-	-	-	-	-	-	-	534	-	NOTE:- -	SMF-Misc. Shoe Parts	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	SOS 1	8	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	NOTE:- 30	SMF-Unident Metal	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	-	SOS 1	56	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	NOTE:- 30	SMF-Unident Metal	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	SPP 2	2	-	-	-	-	78	1	-	-	-	-	-	-	-	-	643	-	NOTE:- 78	SMF-Comb	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	SPP 2	1	-	1860	-	-	14	2	-	-	351	-	-	-	-	-	643	-	NOTE:- -	SMF-Comb	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	SPP 3	1	-	1880	-	-	14	1	-	-	351	-	-	-	-	-	643	-	NOTE:- 19	SMF-Fine Tooth Comb	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	SPP40	1	-	-	-	-	42	575	-	-	-	-	-	-	-	-	641	-	NOTE:- -	SMF-Keys	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	SUD 1	1	-	-	-	-	1	575	202	-	-	-	-	-	-	-	323	-	NOTE:- 19	SMF-Figurine	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	-	SUH 2	1	-	-	-	-	83	91	368	-	-	-	-	-	-	-	322	-	NOTE:- 19	SMF-Pull/Drawer Pull	6
495	3	-	-	-	-	-	-	-	-	-	25	19	01	-	SXA 1	-	2.4	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	NOTE:- 30	SMF-Coal	6
459	3	-	-	-	-	-	-	-	-	-	25	19	01	-	SXA 1	-	0.017	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	NOTE:- -	SMF-Coal	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	-	SXA 4	-	0.112	-	-	-	35	2	-	-	-	-	-	-	-	-	863	-	NOTE:- -	SMF-Cinder	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	SXA 5	-	0.4	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	NOTE:- 30	SMF-Slag	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	SXH13	4	-	-	-	-	46	2	-	-	-	-	-	-	-	-	898	-	NOTE:- -	SMF-Chain	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	SXH90	1	-	-	-	-	45	1	-	-	-	-	-	-	-	-	898	-	NOTE:- -	SMF-Identifiable Hardware	6
495	3	-	-	-	-	-	-	-	-	-	25	19	01	-	SXR 1	1	-	-	-	-	1	1	-	-	-	-	-	-	-	-	859	-	NOTE:- -	SMF-Marble	6

CAT#	P	TCH	OTHER	UNIT DES	TR	E	STP/PR	US	UL	MO	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	ZAZ I	120	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1199	-	16	Z-Unidentified-Bone	6
																																	NOTE:Mamal, Bird, Fish	
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	ZAZ 1	1	-	-	-	-	-	998	-	2	-	-	-	-	-	-	1199	-	16	Z-Unidentified-Bone	6
																																	NOTE:Possibly insect - Roly-Poly	
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	ZAZ20	6	-	-	-	-	-	120	-	2	-	-	-	-	-	-	1199	-	16	Z-Unident-Bird/Rodent	6
																																	NOTE:-	
495	3	-	-	-	-	-	-	-	-	-	05	19	01	NH	ZAZ30	1	-	-	-	-	-	60	-	2	-	-	-	-	-	-	1199	-	21	Z-Unident-Aaph-Reptile	6
																																	NOTE:-	
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	ZBW 2	2	-	-	-	-	-	52	-	2	-	-	-	-	-	-	1199	-	16	Z-Wild-Bird-Small	6
																																	NOTE:Very Tiny Bones	
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	ZBW 2	6	-	-	-	-	-	120	-	2	-	-	-	-	-	-	1199	-	16	Z-Wild-Bird-Small	6
																																	NOTE:Very Tiny Bones	
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	ZBW 2	2	-	-	-	-	-	60	-	2	-	-	-	-	-	-	1199	-	16	Z-Wild-Bird-Small	6
																																	NOTE:Very Tiny Bones	
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	ZBW 2	1	-	-	-	-	-	61	-	2	-	-	-	-	-	-	1199	-	16	Z-Wild-Bird-Small	6
																																	NOTE:Very Tiny Bones	
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	ZBW 3	1	-	-	-	-	-	30	-	1	-	-	-	-	-	-	1199	-	16	Z-Wild-Bird-Medium	6
																																	NOTE:-	
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	ZBW 3	1	-	-	-	-	-	110	-	2	-	-	-	-	-	-	1199	-	16	Z-Wild-Bird-Medium	6
																																	NOTE:Possibly Leg Scales?	
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	ZBZ 1	50	-	-	-	-	-	122	-	2	-	-	-	-	-	-	1199	-	16	Z-Unident-Bird-Unspecifie	6
																																	NOTE:-	
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	ZBZ 1	23	-	-	-	-	-	998	-	2	-	-	-	-	-	-	1199	-	16	Z-Unident-Bird-Unspecifie	6
																																	NOTE:-	
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	ZMR 2	3	-	-	-	-	-	86	-	1	-	-	-	-	-	-	1198	-	16	Z-Rodent-Small	6
																																	NOTE:-	
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	ZMR 2	9	-	-	-	-	-	30	-	2	-	-	-	-	-	-	1198	-	16	Z-Rodent-Small	6
																																	NOTE:-	
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	ZMR 2	1	-	-	-	-	-	81	-	1	-	-	-	-	-	-	1198	-	16	Z-Rodent-Small	6
																																	NOTE:-	
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	ZMR 2	1	-	-	-	-	-	186	-	2	-	-	-	-	-	-	1198	-	16	Z-Rodent-Small	6
																																	NOTE:-	
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	ZMR 2	1	-	-	-	-	-	60	-	4	-	-	-	-	-	-	1198	-	16	Z-Rodent-Small	6
																																	NOTE:-	
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	ZMR 2	1	-	-	-	-	-	30	-	1	-	-	-	-	-	-	1198	-	16	Z-Rodent-Small	6
																																	NOTE:-	
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	ZMZ 1	6	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1199	-	16	Z-Unident-Mam-Unspec.Othe	6
																																	NOTE:-	
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	ZMZ 1	1	-	-	-	-	-	999	-	2	-	-	3	-	-	-	1199	-	16	Z-Unident-Mam-Unspec.Othe	6
																																	NOTE:-	
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	ZMZ 1	2	-	-	-	-	1	999	-	3	-	-	-	-	-	-	1199	-	16	Z-Unident-Mam-Unspec.Othe	6
																																	NOTE:-	
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	ZMZ 1	1	-	-	-	-	-	30	15	15	-	-	-	-	-	-	1199	-	16	Z-Unident-Mam-Unspec.Othe	6
																																	NOTE:-	
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	ZMZ 2	1	-	-	-	-	-	62	-	2	-	-	-	-	-	-	1199	-	16	Z-Unident-Mammal-Small	6
																																	NOTE:-	
495	3	-	-	-	-	-	-	-	-	-	05	19	01	NH	ZPS15	1	-	-	-	-	-	151	-	2	-	-	-	-	-	-	1197	-	-	Z-Salt-Fish-Mackerel	6
																																	NOTE:-	
495	3	-	-	-	-	-	-	-	-	-	05	19	01	NH	ZPS20	2	-	-	-	-	-	140	-	1	-	-	-	-	-	-	1197	-	-	Z-Salt-Fish-Cod	6
																																	NOTE:Dentary, + Some Related Pcs.	
495	3	-	-	-	-	-	-	-	-	-	05	19	01	NH	ZPS20	3	-	-	-	-	-	30	-	1	-	-	-	-	-	-	1197	-	-	Z-Salt-Fish-Cod	6
																																	NOTE:(1)Trunk,(1)Caudal, #1 Vert.	
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	ZPS20	1	-	-	-	-	-	130	-	2	-	-	-	-	-	-	1197	-	16	Z-Salt-Fish-Cod	6
																																	NOTE:-	

A-865-01-0887

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
495	3	-	-	-	-	-	-	-	-	-	05	19	01	NH	ZPS30	1	-	-	-	-	-	132	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Slt-Fish-Croaker/Ctrout	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	NH	ZPS30	2	-	-	-	-	-	40	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Slt-Fish-Croaker/Ctrout	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	NH	ZPS30	1	-	-	-	-	-	140	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Slt-Fish-Croaker/Ctrout	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	NH	ZPS30	7	-	-	-	-	-	35	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Slt-Fish-Croaker/Ctrout	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	NH	ZPS30	1	-	-	-	-	-	139	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Slt-Fish-Croaker/Ctrout	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	NH	ZPS30	1	-	-	-	-	-	6	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Slt-Fish-Croaker/Ctrout	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	NH	ZPS30	1	-	-	-	-	-	150	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Slt-Fish-Croaker/Ctrout	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	NH	ZPS40	1	-	-	-	-	-	130	-	1	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Salt-Fish-Unspecifie	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	ZPS40	2	-	-	-	-	-	130	-	1	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Salt-Fish-Unspecified	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	ZPS40	1	-	-	-	-	-	130	-	1	-	-	-	-	-	-	1197	-	16 NOTE:-	Z-Salt-Fish-Sheepshead	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	NH	ZPZ 1	2	-	-	-	-	-	133	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Fish-Unspecifie	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	ZPZ 1	2	-	-	-	-	-	130	-	1	-	-	-	-	-	-	1199	-	- NOTE:Small Fish	Z-Unident-Fish-Unspecifie	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	NH	ZPZ 1	2	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Fish-Unspecifie	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	NH	ZPZ 1	1	-	-	-	-	-	6	-	2	-	-	-	-	-	-	1199	-	21 NOTE:Possibly Herring	Z-Unident-Fish-Unspecifie	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	NH	ZPZ 1	8	-	-	-	-	-	35	-	2	-	-	-	-	-	-	1199	-	21 NOTE:Possibly Herring	Z-Unident-Fish-Unspecifie	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	NH	ZPZ 1	16	-	-	-	-	-	1	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Fish-Unspecifie	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	NH	ZPZ 1	8	-	-	-	-	-	41	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Fish-Unspecifie	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	ZPZ 1	2	-	-	-	-	-	130	-	2	-	-	-	-	-	-	1199	-	- NOTE:Ctenoid	Z-Unident-Fish-Unspecifie	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	NH	ZPZ 1	7	-	-	-	-	-	1	-	2	-	-	-	-	-	-	1199	-	21 NOTE:Possibly Herring	Z-Unident-Fish-Unspecifie	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	NH	ZPZ 1	2	-	-	-	-	-	148	-	2	-	-	-	-	-	-	1199	-	21 NOTE:Possibly Herring	Z-Unident-Fish-Unspecifie	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	ZPZ 1	18	-	-	-	-	-	131	-	2	-	-	-	-	-	-	1199	-	16 NOTE:-	Z-Unident-Fish-Unspecifie	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	ZPZ 1	2	-	-	-	-	-	30	-	1	-	-	-	-	-	-	1199	-	16 NOTE:Sheepshead?	Z-Unident-Fish-Unspecifie	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	ZPZ 1	1	-	-	-	-	-	130	-	1	-	-	-	-	-	-	1199	-	16 NOTE:Cycloid	Z-Unident-Fish-Unspecifie	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	ZPZ 1	1	-	-	-	-	-	130	-	1	-	-	-	-	-	-	1199	-	16 NOTE:Ctenoid	Z-Unident-Fish-Unspecifie	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	ZPZ 1	48	-	-	-	-	-	132	-	2	-	-	-	-	-	-	1199	-	16 NOTE:-	Z-Unident-Fish-Unspecifie	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	ZPZ 1	3	-	-	-	-	-	134	-	2	-	-	-	-	-	-	1199	-	16 NOTE:-	Z-Unident-Fish-Unspecifie	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	ZPZ 1	21	-	-	-	-	-	1	-	2	-	-	-	-	-	-	1199	-	16 NOTE:-	Z-Unident-Fish-Unspecifie	6

CATG	P	ICH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	MO	FEA	FE	FL	MO	CODE	CNT	WEIGHT	EEGDATE	ENDDATE	MRV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
495	3	-	-	-	-	-	-	-	-	-	05	19	01	NH	ZPZ 2	9	-	-	-	-	-	132	-	3	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Fish-Small	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	NH	ZPZ 2	5	-	-	-	-	-	30	-	3	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Fish-Small	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	NH	ZPZ 2	2	-	-	-	-	-	160	-	3	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Fish-Small	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	NH	ZPZ 2	4	-	-	-	-	-	131	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Fish-Small	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	NH	ZPZ 2	4	-	-	-	-	-	30	-	1	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Fish-Small	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	ZPZ 2	8	-	-	-	-	-	30	-	1	-	-	-	-	-	-	1199	-	16 NOTE:Possibly Herring	Z-Unident-Fish-Small	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	ZPZ 2	1	-	-	-	-	-	30	-	1	-	-	-	-	-	-	1199	-	16 NOTE:Very Small	Z-Unident-Fish-Small	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	NH	ZPZ 3	4	-	-	-	-	-	30	-	3	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Fish-Medium	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	NH	ZPZ 3	1	-	-	-	-	-	132	-	1	-	-	-	-	-	-	1199	-	- NOTE:Possibly Cod	Z-Unident-Fish-Medium	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	NH	ZPZ 3	2	-	-	-	-	-	131	-	3	-	-	-	-	-	-	1199	-	- NOTE:Possibly Cod	Z-Unident-Fish-Medium	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	ZPZ 3	1	-	-	-	-	-	133	-	2	-	-	-	-	-	-	1199	-	18 NOTE:-	Z-Unident-Fish-Medium	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	NH	ZPZ 5	1	-	-	-	-	-	30	-	3	-	-	-	-	-	-	1199	-	21 NOTE:Possibly Sturgeon	Z-Unident-Fish-Large	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	NH	ZPZ 5	1	-	-	-	-	-	148	-	3	-	-	-	-	-	-	1199	-	21 NOTE:Possibly Sturgeon	Z-Unident-Fish-Large	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	NH	ZPZ 5	4	-	-	-	-	-	131	-	3	-	-	-	-	-	-	1199	-	21 NOTE:Possibly Sturgeon	Z-Unident-Fish-Large	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	ZXG50	1	0.001	-	-	-	-	700	-	52	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Gastr-Slipper-Shell	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	NH	ZXG50	1	0.001	-	-	-	-	700	-	52	-	-	-	1	-	-	1198	-	- NOTE:-	Z-Gastr-Slipper-Shell	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	ZXP10	3	0.025	-	-	-	-	700	-	1	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	ZXP10	-	0.006	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	NH	ZXP10	3	0.025	-	-	-	-	700	-	1	-	-	-	1	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	NH	ZXP10	-	0.006	-	-	-	-	700	-	2	-	-	-	1	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	ZXP26	2	0.051	-	-	-	-	700	-	1	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	NH	ZXP26	2	0.051	-	-	-	-	700	-	1	-	-	-	1	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	ZXP26	1	0.037	-	-	-	-	700	-	1	-	-	-	-	-	-	1198	-	16 NOTE:-	Z-Pelec-Hard-Shell-Clam	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	ZXP28	188	1.568	-	-	-	-	700	-	1	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Ocean-Quahog	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	ZXP28	-	0.156	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Ocean-Quahog	6
459	3	-	-	-	-	-	-	-	-	-	05	19	01	-	ZXP28	6	0.102	-	-	-	-	700	-	1	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Ocean-Quahog	6
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	ZXP28	35	0.266	-	-	-	-	700	-	52	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Ocean-Quahog	6

A-085-81-2007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HG	FER	FS	FL	HD	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
495	3	-	-	-	-	-	-	-	-	-	05	19	01	NH	ZXP28	108	1.568	-	-	-	-	702	-	1	-	-	-	1	-	-	1198	-	-	Z-Pelec-Ocean-Quahog	6
																																	NOTE:50/50 Halves	
495	3	-	-	-	-	-	-	-	-	-	05	19	01	NH	ZXP28	-	0.156	-	-	-	-	722	-	2	-	-	-	1	-	-	1198	-	-	Z-Pelec-Ocean-Quahog	6
																																	NOTE:-	
495	3	-	-	-	-	-	-	-	-	-	05	19	01	NH	ZXP28	35	0.266	-	-	-	-	708	-	50	-	-	-	1	-	-	1198	-	-	Z-Pelec-Ocean-Quahog	6
																																	NOTE:20/15 Halves	
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	ZXP28	6	0.102	-	-	-	-	702	-	1	-	-	-	1	-	-	1198	-	-	Z-Pelec-Ocean-Quahog	6
																																	NOTE:-	
459	3	-	-	-	-	-	-	-	-	-	05	19	01	-	ZXP35	1	0.003	-	-	-	-	702	-	50	-	-	-	-	-	-	1198	-	-	Z-Pelec-Razor-Clam	6
																																	NOTE:-	
459	3	-	-	-	-	-	-	-	-	-	05	19	01	SH	ZXP35	1	0.003	-	-	-	-	700	-	50	-	-	-	1	-	-	1198	-	-	Z-Pelec-Razor-Clam	6
																																	NOTE:-	
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	ZXP37	-	0.027	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	-	Z-Pelec-At.-Surf-Clam	6
																																	NOTE:-	
495	3	-	-	-	-	-	-	-	-	-	05	19	01	-	ZXP37	7	0.069	-	-	-	-	700	-	1	-	-	-	-	-	-	1198	-	-	Z-Pelec-At.-Surf-Clam	6
																																	NOTE:-	
495	3	-	-	-	-	-	-	-	-	-	05	19	01	NH	ZXP37	-	0.027	-	-	-	-	722	-	2	-	-	-	1	-	-	1198	-	-	Z-Pelec-Atlant-Surf-Clam	6
																																	NOTE:-	
495	3	-	-	-	-	-	-	-	-	-	05	19	01	NH	ZXP37	7	0.069	-	-	-	-	720	-	1	-	-	-	1	-	-	1198	-	-	Z-Pelec-Atlant-Surf-Clam	6
																																	NOTE:-	
496	3	-	-	-	-	-	-	-	-	-	05	19	02	-	CFN98	2	-	-	-	1	-	626	-	-	-	-	-	-	-	-	181	99	19	C.STNW-OTH_NON-SLT_GLZ	6
																																	NOTE:-	
460	3	-	-	-	-	-	-	-	-	-	05	19	02	-	CPJ 2	8	-	-	-	-	-	75	516	-	5	-	-	-	-	06	643	5	19	C.HRD_PST_PORC-PLAIN	6
																																	NOTE:-	
496	3	-	-	-	-	-	-	-	-	-	05	19	02	-	CPJ 2	1	-	-	-	1	-	3	625	-	6	-	-	-	-	28	181	99	19	C.HRD_PST_PORC-PLAIN	6
																																	NOTE:-	
496	3	-	-	-	-	-	-	-	-	-	05	19	02	-	CPJ 2	5	-	-	-	-	-	11	46	-	4	-	-	-	-	21	181	2	-	C.HRD_PST_PORC-PLAIN	6
																																	NOTE:-	
460	3	-	-	-	-	-	-	-	-	-	05	19	02	-	CPJ 2	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	181	99	-	C.HRD_PST_PORC-PLAIN	6
																																	NOTE:-	
496	3	-	-	-	-	-	-	-	-	-	05	19	02	-	CPJ30	1	-	-	-	-	-	75	621	19	5	900	-	-	-	87	181	2	-	C.HRD_PST_PORC-EMBOSSED	6
																																	NOTE:-	
496	3	-	-	-	-	-	-	-	-	-	05	19	02	-	CPJ57	1	-	1830	1907	1	-	3	935	75	4	19	-	-	-	-	31	645	10	19	C.HRD_PST_PORC-DVSL_DECAL	6
																																	NOTE:-	
496	3	-	-	-	-	-	-	-	-	-	05	19	02	-	CRW 2	1	-	1820	1907	-	-	14	-	-	-	-	-	-	-	-	181	99	-	C.WHITEWARE-PLAIN	6
																																	NOTE:-	
496	3	-	-	-	-	-	-	-	-	-	05	19	02	-	CRW18	4	-	1825	1891	-	22	14	984	5	-	-	-	-	-	15	181	2	-	C.WHTW-SHELL EDGE-BLUE	6
																																	NOTE:-	
496	3	-	-	-	-	-	-	-	-	-	05	19	02	-	CRW52	4	-	1820	1907	1	75	982	75	5	-	-	-	-	-	19	645	10	-	C.WHTW-GLF/VP,TRNS,PR.	6
																																	NOTE:-	
495	3	-	-	-	-	-	-	-	-	-	05	19	02	-	CRW98	2	-	1820	1907	1	3	514	71	5	-	-	-	-	-	29	643	5	-	C.WHITEWARE-OTHER	6
																																	NOTE:-	
460	3	-	-	-	-	-	-	-	-	-	05	19	02	-	GBA12	1	-	-	-	1	-	99	-	5	-	226	99	-	-	313	102	21	19	G-CHAMPAGNE	6
																																	NOTE:-	
495	3	-	-	-	-	-	-	-	-	-	05	19	02	-	GBA12	1	-	-	-	1	-	99	-	5	-	226	99	-	-	086	102	21	19	G-CHAMPAGNE	6
																																	NOTE:-	
460	3	-	-	-	-	-	-	-	-	-	05	19	02	-	GBC 2	1	-	1852	1865	-	-	3	-	5	-	-	7	-	269	223	102	23	-	G-MINERAL WATER	6
																																	NOTE:-	
460	3	-	-	-	-	-	-	-	-	-	05	19	02	-	GBC 2	1	-	1852	1865	-	-	3	-	5	-	-	-	-	269	228	102	23	-	G-MINERAL WATER	6
																																	NOTE:-	
496	3	-	-	-	-	-	-	-	-	-	05	19	02	-	GBC 2	5	-	1852	1865	1	-	3	-	5	-	-	7	-	269	223	102	23	19	G-MINERAL WATER	6
																																	NOTE:-	
496	3	-	-	-	-	-	-	-	-	-	05	19	02	-	GBC 2	146	-	1852	1865	-	-	1	-	5	-	-	-	-	-	-	102	23	43	G-MINERAL WATER	6
																																	NOTE:-	

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/FH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	ANV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTE	TRANS	DEPUNIT
496	3	-	-	-	-	-	-	-	-	-	05	19	02	-	GBC 2	8	-	1852	1865	-	-	1	-	5	-	264	-	-	-	-	102	23	42 NOTE:-	G-MINERAL WATER	6
496	3	-	-	-	-	-	-	-	-	-	05	19	02	-	GBC 2	42	-	1852	1865	-	-	1	-	5	-	-	-	-	269	-	102	23	- NOTE:-	G-MINERAL WATER	6
496	3	-	-	-	-	-	-	-	-	-	05	19	02	-	GBC 2	2	-	1852	1865	1	-	6	-	5	-	-	7	-	269	004	102	23	19 NOTE:-	G-MINERAL WATER	6
496	3	-	-	-	-	-	-	-	-	-	05	19	02	-	GBC 2	2	-	1852	1865	1	-	1	-	5	-	-	7	-	269	001	102	23	19 NOTE:-	G-MINERAL WATER	6
496	3	-	-	-	-	-	-	-	-	-	05	19	02	-	GBC 2	2	-	1852	1865	1	-	6	-	5	-	-	7	-	269	003	102	23	19 NOTE:-	G-MINERAL WATER	6
496	3	-	-	-	-	-	-	-	-	-	05	19	02	-	GBC 2	4	-	1852	1865	1	-	6	-	5	-	-	7	-	269	005	102	23	19 NOTE:-	G-MINERAL WATER	6
496	3	-	-	-	-	-	-	-	-	-	05	19	02	-	GBH 2	1	-	1857	1868	-	-	7	-	9	-	-	-	-	273	048	856	26	- NOTE:-	G-BLUING	6
496	3	-	-	-	-	-	-	-	-	-	05	19	02	-	GBP 2	1	-	1750	1888	1	-	7	-	1	-	145	2	-	-	018	644	27	34 NOTE:-	G-APOTHECARY BOTTLE/JAR	6
496	3	-	-	-	-	-	-	-	-	-	05	19	02	-	GBP 3	1	-	1857	1987	1	-	15	-	1	-	110	7	-	-	009	644	27	19 NOTE:-	G-VIAL	6
468	3	-	-	-	-	-	-	-	-	-	05	19	02	-	GBS 5	1	-	-	-	1	-	2	-	5	-	100	2	-	-	014	102	25	- NOTE:-	G-FLACON	6
468	3	-	-	-	-	-	-	-	-	-	05	19	02	-	GBS 5	3	-	-	-	-	-	2	-	5	-	-	-	-	-	-	102	25	42 NOTE:-	G-FLACON	6
496	3	-	-	-	-	-	-	-	-	-	05	19	02	-	GBS 5	25	-	-	-	-	-	2	-	5	-	-	-	-	-	-	102	25	42 NOTE:-	G-FLACON	6
496	3	-	-	-	-	-	-	-	-	-	05	19	02	-	GBS 5	5	-	-	-	1	-	2	-	5	-	-	2	-	-	007	102	25	- NOTE:-	G-FLACON	6
496	3	-	-	-	-	-	-	-	-	-	05	19	02	-	GBS 5	1	-	-	-	-	-	2	-	5	-	100	-	-	-	-	102	25	42 NOTE:-	G-FLACON	6
468	3	-	-	-	-	-	-	-	-	-	05	19	02	-	GBU 1	2	-	1857	1888	1	-	7	-	9	-	147	7	-	-	015	102	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	6
468	3	-	-	-	-	-	-	-	-	-	05	19	02	-	GBU 1	2	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
496	3	-	-	-	-	-	-	-	-	-	05	19	02	-	GBU 1	4	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
496	3	-	-	-	-	-	-	-	-	-	05	19	02	-	GBU 1	5	-	1857	1987	1	-	5	-	9	-	122	-	-	270	008	102	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	6
496	3	-	-	-	-	-	-	-	-	-	05	19	02	-	GBU 1	8	-	1857	1987	1	-	5	-	1	-	-	7	-	-	011	102	28	34 NOTE:-	G-UNIDENT BOTTLE GLASS	6
496	3	-	-	-	-	-	-	-	-	-	05	19	02	-	GBU 1	30	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	28	33 NOTE:-	G-UNIDENT BOTTLE GLASS	6
496	3	-	-	-	-	-	-	-	-	-	05	19	02	-	GBU 1	1	-	-	-	-	-	1	-	1	-	110	-	-	-	-	102	28	34 NOTE:-	G-UNIDENT BOTTLE GLASS	6
496	3	-	-	-	-	-	-	-	-	-	05	19	02	-	GBU 1	1	-	-	-	-	-	1	-	9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
496	3	-	-	-	-	-	-	-	-	-	05	19	02	-	GBU 1	1	-	-	-	-	-	1	-	1	-	110	-	-	-	-	102	28	34 NOTE:-	G-UNIDENT BOTTLE GLASS	6
496	3	-	-	-	-	-	-	-	-	-	05	19	02	-	GBU 1	6	-	-	-	-	-	1	-	1	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	6
468	3	-	-	-	-	-	-	-	-	-	05	19	02	-	GBZ 1	3	-	-	-	-	-	1	-	5	-	-	-	-	-	-	102	24	19 NOTE:-	G-BEVERAGE/GENERAL	6
468	3	-	-	-	-	-	-	-	-	-	05	19	02	-	GBZ 1	8	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	24	19 NOTE:-	G-BEVERAGE/GENERAL	6
496	3	-	-	-	-	-	-	-	-	-	05	19	02	-	GBZ 1	21	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	24	19 NOTE:-	G-BEVERAGE/GENERAL	6

A-B85-81-0007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
468	3	-	-	-	-	-	-	-	-	-	85	19	02	-	GLL24	75	-	-	-	-	-	99	-	1	-	-	-	-	-	-	321	32	- NOTE:-	G-LAMP GLOBE/CHIMNEY	6
468	3	-	-	-	-	-	-	-	-	-	85	19	02	-	GLL24	3	-	-	-	1	-	99	-	1	-	100	-	-	-	016	321	32	- NOTE:-	G-LAMP GLOBE/CHIMNEY	6
496	3	-	-	-	-	-	-	-	-	-	85	19	02	-	GLL24	1	-	-	-	1	-	99	-	1	-	100	-	-	-	012	321	32	- NOTE:-	G-LAMP GLOBE/CHIMNEY	6
468	3	-	-	-	-	-	-	-	-	-	85	19	02	-	GLL25	25	-	-	-	-	-	33	30	1	-	133	-	-	-	017A	321	32	19 NOTE:-	G-LAMP SHADE	6
468	3	-	-	-	-	-	-	-	-	-	85	19	02	-	GLL25	8	-	-	-	1	-	33	30	1	-	100	-	-	-	017	321	32	19 NOTE:-	G-LAMP SHADE	6
496	3	-	-	-	-	-	-	-	-	-	85	19	02	-	GLL25	1	-	-	-	-	-	33	30	1	-	100	-	-	-	017	321	32	- NOTE:-	G-LAMP SHADE	6
496	3	-	-	-	-	-	-	-	-	-	85	19	02	-	GLL25	12	-	-	-	-	-	33	30	1	-	133	-	-	-	017B	321	32	19 NOTE:-	G-LAMP SHADE	6
468	3	-	-	-	-	-	-	-	-	-	85	19	02	-	GOU 1	1	-	-	-	-	-	99	22	99	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
468	3	-	-	-	-	-	-	-	-	-	85	19	02	-	GOU 1	12	-	-	-	-	-	99	-	1	-	-	-	1	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
468	3	-	-	-	-	-	-	-	-	-	85	19	02	-	GOU 1	6	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
468	3	-	-	-	-	-	-	-	-	-	85	19	02	-	GOU 1	1	-	-	-	-	-	99	-	1	-	128	-	1	-	-	110	0	19 NOTE:-	G-TOTAL UNIDENT GLASS	6
496	3	-	-	-	-	-	-	-	-	-	85	19	02	-	GOU 1	3	-	-	-	-	-	99	-	1	-	128	-	1	-	-	110	0	19 NOTE:-	G-TOTAL UNIDENT GLASS	6
496	3	-	-	-	-	-	-	-	-	-	85	19	02	-	GOU 1	23	-	-	-	-	-	99	-	1	-	-	-	1	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	6
496	3	-	-	-	-	-	-	-	-	-	85	19	02	-	GTS 4	1	-	-	-	-	-	99	-	1	-	-	-	2	-	-	103	38	19 NOTE:-	G-STEMWARE FRAG/STEM	6
468	3	-	-	-	-	-	-	-	-	-	85	19	02	-	GTS5B	3	-	-	-	-	-	28	-	1	-	-	-	1	-	-	103	38	19 NOTE:-	G-STEM/STRAIGHT	6
468	3	-	-	-	-	-	-	-	-	-	85	19	02	-	GTT12	2	-	1850	1870	-	-	17	5811	1	-	-	-	1	-	058	103	29	- NOTE:-	G-TUMBLER/DEC GENERAL	6
496	3	-	-	-	-	-	-	-	-	-	85	19	02	-	GTT12	2	-	1840	1870	-	-	17	12	1	-	128	-	1	-	059	103	29	- NOTE:-	G-TUMBLER/DEC GENERAL	6
496	3	-	-	-	-	-	-	-	-	-	85	19	02	-	GTT12	6	-	1850	1870	-	-	17	5811	1	-	128	-	1	-	058	103	29	- NOTE:-	G-TUMBLER/DEC GENERAL	6
496	3	-	-	-	-	-	-	-	-	-	85	19	02	-	GTT12	1	-	1840	1870	-	-	17	48	1	-	128	-	1	-	058	103	29	- NOTE:-	G-TUMBLER/DEC GENERAL	6
496	3	-	-	-	-	-	-	-	-	-	85	19	02	-	GTT41	3	-	1850	1880	-	-	17	350	1	-	128	-	1	-	056	103	29	19 NOTE:-	G-TUMBLER/PANELLED	6
468	3	-	-	-	-	-	-	-	-	-	85	19	02	-	SAB 1	-	0.35	-	-	-	1	2	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	6
496	3	-	-	-	-	-	-	-	-	-	85	19	02	-	SAB 1	-	0.222	-	-	-	1	2	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	6
468	3	-	-	-	-	-	-	-	-	-	85	19	02	-	SAB20	-	0.002	-	-	-	121	2	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	6
496	3	-	-	-	-	-	-	-	-	-	85	19	02	-	SAB20	-	0.4	-	-	-	121	2	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	6
496	3	-	-	-	-	-	-	-	-	-	85	19	02	-	SAB58	6	-	-	-	-	42	2	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Sheet Metal	6
496	3	-	-	-	-	-	-	-	-	-	85	19	02	-	SAB76	1	-	-	-	-	84	67	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Misc Arch Wood	6
468	3	-	-	-	-	-	-	-	-	-	85	19	02	-	SAF 3	1	-	-	-	-	42	2	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Square Cut	6

CAT#	P	TCH	OTHER	UNIT DES	TR	S	SIP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
468	3	-	-	-	-	-	-	-	-	-	85	19	02	-	SAF 7	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30	ARCH-Unident. Nail	6
																																NOTE:-		
496	3	-	-	-	-	-	-	-	-	-	85	19	02	-	SAG 8	4	0.004	-	1848	0	2	577	-	14	-	-	-	-	-	-	211	-	-	ARCH-Crwn Glss	6
																																NOTE:-		
468	3	-	-	-	-	-	-	-	-	-	85	19	02	-	SAG11	2	0.013	1820	1926	-	2	577	-	12	-	-	-	-	-	-	211	-	-	ARCH-Broad_Glass	6
																																NOTE:-		
496	3	-	-	-	-	-	-	-	-	-	85	19	02	-	SAG11	21	0.071	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad_Glass	6
																																NOTE:-		
468	3	-	-	-	-	-	-	-	-	-	85	19	02	-	SAG11	21	0.073	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad_Glass	6
																																NOTE:-		
496	3	-	-	-	-	-	-	-	-	-	85	19	02	-	SAG11	3	0.015	1820	1926	-	2	577	-	12	-	-	-	-	-	-	211	-	-	ARCH-Broad_Glass	6
																																NOTE:-		
496	3	-	-	-	-	-	-	-	-	-	85	19	02	-	SAG11	1	0.002	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	-	ARCH-Broad_Glass	6
																																NOTE:-		
468	3	-	-	-	-	-	-	-	-	-	85	19	02	-	SAG11	1	0.001	1820	1926	-	2	577	-	14	-	-	-	-	-	-	211	-	-	ARCH-Broad_Glass	6
																																NOTE:-		
468	3	-	-	-	-	-	-	-	-	-	85	19	02	-	SCC 1	1	-	-	-	-	999	2	-	-	-	-	-	-	-	-	532	-	-	SMF-Cloth-Woven	6
																																NOTE:-		
468	3	-	-	-	-	-	-	-	-	-	85	19	02	-	SCF 1	1	-	-	-	-	8	23	-	-	-	-	-	-	-	-	531	-	-	SMF-Clthng Button	6
																																NOTE:-		
496	3	-	-	-	-	-	-	-	-	-	85	19	02	-	SCF 1	3	-	-	-	-	2	25	-	-	-	-	-	-	-	-	531	-	-	SMF-Clthng Button	6
																																NOTE:-		
496	3	-	-	-	-	-	-	-	-	-	85	19	02	-	SCF 1	1	-	-	-	-	8	1	-	-	-	-	-	-	-	-	531	-	19	SMF-Clthng Button	6
																																NOTE:-		
468	3	-	-	-	-	-	-	-	-	-	85	19	02	-	SCF 1	2	-	-	-	-	2	25	-	-	-	-	-	-	-	-	531	-	-	SMF-Clthng Button	6
																																NOTE:-		
468	3	-	-	-	-	-	-	-	-	-	85	19	02	-	SOS 1	61	-	-	-	-	42	2	-	-	-	-	-	-	-	-	- -	-	30	SMF-Unident Metal	6
																																NOTE:-		
496	3	-	-	-	-	-	-	-	-	-	85	19	02	-	SOS 1	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	- -	-	-	SMF-Unident Metal	6
																																NOTE:-		
468	3	-	-	-	-	-	-	-	-	-	85	19	02	-	SPP 2	1	-	1800	-	-	14	2	-	-	351	-	-	-	-	-	643	-	19	SMF-Comb	6
																																NOTE:-		
496	3	-	-	-	-	-	-	-	-	-	85	19	02	-	SUM20	2	-	-	-	-	2	2	-	-	-	-	-	-	-	-	325	-	19	SMF-Mirror Glass	6
																																NOTE:-		
468	3	-	-	-	-	-	-	-	-	-	85	19	02	-	SXA 1	-	0.1	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Coal	6
																																NOTE:-		
496	3	-	-	-	-	-	-	-	-	-	85	19	02	-	SXA 1	-	0.5	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Coal	6
																																NOTE:-		
496	3	-	-	-	-	-	-	-	-	-	85	19	02	-	SXA 4	-	0.046	-	-	-	35	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Cinder	6
																																NOTE:-		
496	3	-	-	-	-	-	-	-	-	-	85	19	02	-	SXA 5	-	0.45	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Slag	6
																																NOTE:-		
468	3	-	-	-	-	-	-	-	-	-	85	19	02	-	SXA 5	-	0.002	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Slag	6
																																NOTE:-		
496	3	-	-	-	-	-	-	-	-	-	85	19	02	-	SXD17	1	-	-	-	-	43	119	-	-	-	-	-	-	-	-	856	-	-	SMF-Container Lid	6
																																NOTE:-		
468	3	-	-	-	-	-	-	-	-	-	25	19	02	SH	ZPS20	2	-	-	-	-	-	40	-	1	-	-	-	-	-	-	1197	-	-	Z-Salt-Fish-Cod	6
																																NOTE:-		
468	3	-	-	-	-	-	-	-	-	-	85	19	02	SH	ZPS20	4	-	-	-	-	-	35	-	1	-	-	-	-	-	-	1197	-	-	Z-Salt-Fish-Cod	6
																																NOTE:-		
468	3	-	-	-	-	-	-	-	-	-	85	19	02	SH	ZPS20	2	-	-	-	-	-	41	-	2	-	-	-	-	-	-	1197	-	-	Z-Salt-Fish-Cod	6
																																NOTE:-		
468	3	-	-	-	-	-	-	-	-	-	85	19	02	SH	ZPS20	3	-	-	-	-	-	140	-	1	-	-	-	-	-	-	1197	-	-	Z-Salt-Fish-Cod	6
																																NOTE:-		

A-B85-01-0007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
468	3	-	-	-	-	-	-	-	-	-	05	19	02	SH	ZPZ 1	7	-	-	-	-	-	1	-	2	-	-	-	-	-	-	1199	-	-	Z-Unident-Fish-Unspecifie	6
																																	NOTE:-		
468	3	-	-	-	-	-	-	-	-	-	05	19	02	SH	ZPZ 1	1	-	-	-	-	-	1	-	2	-	-	-	-	-	-	1199	-	-	Z-Unident-Fish-Unspecifie	6
																																	NOTE:-		
468	3	-	-	-	-	-	-	-	-	-	05	19	02	SH	ZPZ 1	2	-	-	-	-	-	131	-	2	-	-	-	-	-	-	1199	-	-	Z-Unident-Fish-Unspecifie	6
																																	NOTE:-		
468	3	-	-	-	-	-	-	-	-	-	05	19	02	SH	ZPZ 1	14	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1199	-	-	Z-Unident-Fish-Unspecifie	6
																																	NOTE:-		
468	3	-	-	-	-	-	-	-	-	-	05	19	02	SH	ZPZ 2	2	-	-	-	-	-	38	-	2	-	-	-	-	-	-	1199	-	-	Z-Unident-Fish-Small	6
																																	NOTE:Possibly Herring		
468	3	-	-	-	-	-	-	-	-	-	05	19	02	SH	ZPZ 2	6	-	-	-	-	-	160	-	2	-	-	-	-	-	-	1199	-	-	Z-Unident-Fish-Small	6
																																	NOTE:-		
468	3	-	-	-	-	-	-	-	-	-	05	19	02	SH	ZPZ 2	2	-	-	-	-	-	151	-	1	-	-	-	-	-	-	1199	-	-	Z-Unident-Fish-Small	6
																																	NOTE:-		
468	3	-	-	-	-	-	-	-	-	-	05	19	02	SH	ZPZ 2	1	-	-	-	-	-	153	-	2	-	-	-	-	-	-	1199	-	-	Z-Unident-Fish-Small	6
																																	NOTE:-		
468	3	-	-	-	-	-	-	-	-	-	05	19	02	SH	ZPZ 2	6	-	-	-	-	-	35	-	1	-	-	-	-	-	-	1199	-	-	Z-Unident-Fish-Small	6
																																	NOTE:-		
468	3	-	-	-	-	-	-	-	-	-	05	19	02	SH	ZPZ 2	2	-	-	-	-	-	998	-	1	-	-	-	-	-	-	1199	-	-	Z-Unident-Fish-Small	6
																																	NOTE:		
468	3	-	-	-	-	-	-	-	-	-	05	19	02	SH	ZPZ 2	1	-	-	-	-	-	140	-	1	-	-	-	-	-	-	1199	-	-	Z-Unident-Fish-Small	6
																																	NOTE:-		
468	3	-	-	-	-	-	-	-	-	-	05	19	02	SH	ZPZ 2	9	-	-	-	-	-	131	-	1	-	-	-	-	-	-	1199	-	-	Z-Unident-Fish-Small	6
																																	NOTE:-		
468	3	-	-	-	-	-	-	-	-	-	05	19	02	SH	ZPZ 2	1	-	-	-	-	-	152	-	1	-	-	-	-	-	-	1199	-	-	Z-Unident-Fish-Small	6
																																	NOTE:-		
468	3	-	-	-	-	-	-	-	-	-	05	19	02	SH	ZPZ 2	1	-	-	-	-	-	41	-	2	-	-	-	-	-	-	1199	-	-	Z-Unident-Fish-Small	6
																																	NOTE:-		
468	3	-	-	-	-	-	-	-	-	-	05	19	02	SH	ZPZ 2	2	-	-	-	-	-	132	-	1	-	-	-	-	-	-	1199	-	-	Z-Unident-Fish-Small	6
																																	NOTE:-		
468	3	-	-	-	-	-	-	-	-	-	05	19	02	SH	ZPZ 2	1	-	-	-	-	-	142	-	1	-	-	-	-	-	-	1199	-	-	Z-Unident-Fish-Small	6
																																	NOTE:-		
468	3	-	-	-	-	-	-	-	-	-	05	19	02	SH	ZPZ 2	1	-	-	-	-	-	999	-	1	-	-	-	-	-	-	1199	-	-	Z-Unident-Fish-Small	6
																																	NOTE:-		
468	3	-	-	-	-	-	-	-	-	-	05	19	02	SH	ZPZ 2	4	-	-	-	-	-	132	-	1	-	-	-	-	-	-	1199	-	-	Z-Unident-Fish-Small	6
																																	NOTE:-		
468	3	-	-	-	-	-	-	-	-	-	05	19	02	SH	ZPZ 3	2	-	-	-	-	-	41	-	2	-	-	-	-	-	-	1199	-	-	Z-Unident-Fish-Medium	6
																																	NOTE:-		
468	3	-	-	-	-	-	-	-	-	-	05	19	02	SH	ZPZ 3	1	-	-	-	-	-	131	-	1	-	-	-	-	-	-	1199	-	-	Z-Unident-Fish-Medium	6
																																	NOTE:-		
468	3	-	-	-	-	-	-	-	-	-	05	19	02	SH	ZPZ 3	16	-	-	-	-	-	35	-	1	-	-	-	-	-	-	1199	-	-	Z-Unident-Fish-Medium	6
																																	NOTE:-		
468	3	-	-	-	-	-	-	-	-	-	05	19	02	SH	ZPZ 5	1	-	-	-	-	-	35	-	4	-	-	-	-	-	-	1199	-	-	Z-Unident-Fish-Large	6
																																	NOTE:-		
496	3	-	-	-	-	-	-	-	-	-	05	19	02	-	ZXP28	-	0.001	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	-	Z-Pelec-Ocean-Quahog	6
																																	NOTE:-		
496	3	-	-	-	-	-	-	-	-	-	05	19	02	-	ZXP28	14	0.199	-	-	-	-	700	-	1	-	-	-	-	-	-	1198	-	-	Z-Pelec-Ocean-Quahog	6
																																	NOTE:-		
496	3	-	-	-	-	-	-	-	-	-	05	19	02	-	ZXP28	-	2.001	-	-	-	-	700	-	2	-	-	-	-	1	-	1198	-	-	Z-Pelec-Ocean-Quahog	6
																																	NOTE:-		
496	3	-	-	-	-	-	-	-	-	-	05	19	02	-	ZXP28	14	0.199	-	-	-	-	700	-	1	-	-	-	-	1	-	1198	-	-	Z-Pelec-Ocean-Quahog	6
																																	NOTE:Pry marks on edges		
496	3	-	-	-	-	-	-	-	-	-	05	19	02	-	ZXP35	-	0.003	-	-	-	-	780	-	2	-	-	-	-	-	-	1198	-	-	Z-Pelec-Razor-Clam	6
																																	NOTE:-		

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMMTS	TRANS	DEPUNIT
496	3	-	-	-	-	-	-	-	-	-	85	19	02	-	ZXP35	-	0.003	-	-	-	-	700	-	2	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-Razor-Clam	6
496	3	-	-	-	-	-	-	-	-	-	85	19	02	-	ZXP37	2	0.015	-	-	-	-	700	-	1	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Pelec-At.-Surf-clam	6
496	3	-	-	-	-	-	-	-	-	-	85	19	02	-	ZXP37	2	0.015	-	-	-	-	700	-	1	-	-	-	-	1	-	1198	-	- NOTE:-	Z-Pelec-Atlant-Surf-Clam	6
459	3	-	-	-	-	-	-	-	-	-	85	19-	01	SH	ZPZ 1	1	-	-	-	-	-	130	-	1	-	-	-	-	-	-	1199	-	- NOTE:Cycloid	Z-Unident-Fish-Unspecifie	6
416	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZBD 9	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Bird-Chicken	6
376	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZBD 9	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Bird-Chicken	6
488	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZBD 9	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Bird-Chicken	6
457	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZBD 9	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Bird-Chicken	6
384	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZBD 9	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Bird-Chicken	6
417	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZBE20	93	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Expl-Bird-Turkey(AM19C1	6
457	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZBE24	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Expl-Bird-Grouse	6
417	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZBE24	22	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Expl-Bird-Grouse	6
485	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZBE24	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Expl-Bird-Grouse	6
377	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZBE30	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Expl-Bird-Duck	6
495	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZBE40	14	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1196	-	- NOTE:-	Z-Expl-Bird-Goose	6
468	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZBE40	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Expl-Bird-Goose	6
495	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZBE40	9	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Expl-Bird-Goose	6
495	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZBW 4	8	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Wild-Bird-Columbiformes	6
428	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZBW 5	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Wild-Bird-Pigeon	6
468	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZBW45	6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Wild-Bird-Robin	6
416	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZBZ 1	18	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Bird-Unspecifie	6
444	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZBZ 1	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Bird-Unspecifie	6
368	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZBZ 1	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Bird-Unspecifie	6
428	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZBZ 1	26	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Bird-Unspecifie	6
377	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZBZ 1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Bird-Unspecifie	6
495	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZBZ 1	8	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Bird-Unspecifie	6
384	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZBZ 1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Bird-Unspecifie	6

A-085-01-0007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HD	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
468	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZBZ 1	12	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Bird-Unspecifie	6
417	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZBZ 1	35	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Bird-Unspecifie	6
457	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZBZ 1	9	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Bird-Unspecifie	6
372	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZBZ 1	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Bird-Unspecifie	6
359	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZBZ 1	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Bird-Unspecifie	6
488	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZBZ 1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Bird-Unspecifie	6
446	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZBZ 1	14	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Bird-Unspecifie	6
416	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZBZ 1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Bird-Unspecifie	6
495	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZBZ 1	13	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Bird-Unspecifie	6
384	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZBZ 1	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Bird-Unspecifie	6
468	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZBZ 1	13	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Bird-Unspecifie	6
488	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZBZ 1	24	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Bird-Unspecifie	6
495	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZBZ 1	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Bird-Unspecifie	6
377	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZBZ 1	7	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Bird-Unspecifie	6
495	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZBZ 1	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Bird-Unspecifie	6
457	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZBZ 1	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Bird-Unspecifie	6
495	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZBZ 1	200	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Bird-Unspecifie	6
364	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZBZ 1	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Bird-Unspecifie	6
485	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZBZ 1	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Bird-Unspecifie	6
468	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMD18	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Cat	6
495	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMD18	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Cat	6
457	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMD35	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Sheep	6
485	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMD35	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Sheep	6
365	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMD35	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Sheep	6
417	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMD35	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Sheep	6
444	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMD35	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Sheep	6
495	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMD35	17	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Sheep	6

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMMTS	TRANS	DEPUNT
460	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMD35	10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Sheep	6
416	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMD35	6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Sheep	6
495	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMD35	7	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Sheep	6
438	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMD35	9	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Sheep	6
504	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMD35	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Sheep	6
364	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMD35	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Sheep	6
503	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMD35	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Sheep	6
523	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMD60	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Pig	6
377	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMD60	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Pig	6
446	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMD60	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Pig	6
468	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMD60	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Pig	6
495	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMD60	48	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Pig	6
495	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMD70	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Cow	6
488	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMD70	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Cow	6
504	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMD70	8	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Cow	6
457	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMD70	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Cow	6
503	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMD70	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Cow	6
417	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMD70	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Cow	6
457	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMD70	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Cow	6
428	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMR10	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Rodent-Mouse	6
457	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMR10	7	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Rodent-Mouse	6
458	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMR10	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Rodent-Mouse	6
446	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMR10	46	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Rodent-Mouse	6
444	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMR10	24	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Rodent-Mouse	6
417	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMR20	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Rodent-Rat	6
359	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMZ 1	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	6
376	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMZ 1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	6

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
495	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMZ 1	13	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	6
495	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMZ 1	21	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	6
458	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMZ 1	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	6
495	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMZ 1	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	6
416	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMZ 1	6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	6
446	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMZ 1	18	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	6
428	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMZ 1	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	6
468	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMZ 1	46	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	6
188	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMZ 1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	6
495	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMZ 1	63	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	6
480	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMZ 1	18	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	6
364	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMZ 1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	6
365	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMZ 1	11	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	6
457	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMZ 1	16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	6
377	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMZ 1	54	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	6
495	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMZ 1	9	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	6
377	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMZ 1	185	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	6
457	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMZ 1	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	6
384	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMZ 1	9	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	6
444	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMZ 1	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	6
503	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMZ 1	7	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	6
368	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMZ 1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	6
355	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMZ 1	7	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	6
377	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMZ 4	6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mammal-Medium	6
488	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZMZ 5	6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mammal-Large	6
428	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZRT11	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Tur/Tor-Mud-Turtle	6
428	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ZRT11	8	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Tur/Tor-Mud-Turtle	6

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	-3	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEFUNIT
495	-	-	-	-	-	-	-	-	-	-	-	-	-	-	33P25	3	0.003	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1198	-	- NOTE:-	2-Pelec-Ele	6

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STF/PH	US	UL	HQ	FEA	FS	FL	HD	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMATS	TRANS	DEPUNIT
176	2	-	-	03	-	-	-	04	01	-	-	-	-	-	CER 3	1	-	-	-	1	-	14	752	-	-	-	-	-	-	-	181	99	19 NOTE:-	C.REDWARE-YEL_BRN-BRN GLZ	7
176	2	-	-	03	-	-	-	04	01	-	-	-	-	-	CRP 2	1	-	1780	1840	1	-	215	-	-	-	-	-	-	-	-	181	2	- NOTE:-	C.PEARLWARE-PLAIN	7
176	2	-	-	03	-	-	-	04	01	-	-	-	-	-	GOU 1	1	-	-	-	-	-	1	3	4	-	-	-	-	-	-	110	0	19 NOTE:-	G-TOTAL UNIDENT GLASS	7
176	2	-	-	03	-	-	-	04	01	-	-	-	-	-	SAB 1	-	0.079	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	7
176	2	-	-	03	-	-	-	04	01	-	-	-	-	-	SAB20	-	0.013	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	7
176	2	-	-	03	-	-	-	04	01	-	-	-	-	-	SAF 3	7	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	7
176	2	-	-	03	-	-	-	04	01	-	-	-	-	-	SAF 3	2	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	7
176	2	-	-	03	-	-	-	04	01	-	-	-	-	-	SAF 6	4	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	7
176	2	-	-	03	-	-	-	04	01	-	-	-	-	-	SAG11	5	0.016	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	69 NOTE:-	ARCH-Broad Glass	7
176	2	-	-	03	-	-	-	04	01	-	-	-	-	-	SAG11	7	0.023	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	7
176	2	-	-	03	-	-	-	04	01	-	-	-	-	-	SXA 1	-	0.001	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Coal	7
177	2	-	-	03	-	-	-	04	02	-	-	-	-	-	CER 3	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.REDWARE-YEL_BRN-BRN GLZ	7
177	2	-	-	03	-	-	-	04	02	-	-	-	-	-	GOU 1	1	-	-	-	-	-	1	3	4	-	-	-	-	-	-	110	0	19 NOTE:-	G-TOTAL UNIDENT GLASS	7
177	2	-	-	03	-	-	-	04	02	-	-	-	-	-	GTU 1	1	-	-	-	-	-	99	194	1	-	-	-	-	-	-	105	31	- NOTE:-	G-UNIDENT TABLE GLASS	7
177	2	-	-	03	-	-	-	04	02	-	-	-	-	-	PTS 1	2	-	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	- NOTE:-	PIPE_STEM-MEASURABLE	7
177	2	-	-	03	-	-	-	04	02	-	-	-	-	-	SAF 3	3	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Square Cut	7
177	2	-	-	03	-	-	-	04	02	-	-	-	-	-	SAF 7	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Unident. Nail	7
177	2	-	-	03	-	-	-	04	02	-	-	-	-	-	SAG 1	2	0.003	-	-	-	2	2	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	7
177	2	-	-	03	-	-	-	04	02	-	-	-	-	-	SAG11	2	0.009	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	7
177	2	-	-	03	-	-	-	04	02	-	-	-	-	-	SAG11	2	0.001	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	69 NOTE:-	ARCH-Broad Glass	7
177	2	-	-	03	-	-	-	04	02	-	-	-	-	-	SAG11	4	0.003	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	7
177	2	-	-	03	-	-	-	04	02	-	-	-	-	-	SOS 1	1	-	-	-	-	42	15	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Unident Metal	7
338	3	-	-	09	-	-	-	02	01	-	-	-	-	-	CPJ 2	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.ARD_PST_PORC-PLAIN	7
338	3	-	-	09	-	-	-	02	01	-	-	-	-	-	CRD10	1	-	1640	1800	-	-	14	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.DLFTW-WHITE GLAZE	7
338	3	-	-	09	-	-	-	02	01	-	-	-	-	-	GOU 1	1	-	-	-	-	-	99	-	2	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	7
338	3	-	-	09	-	-	-	02	01	-	-	-	-	-	GOU 1	2	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	7
338	3	-	-	09	-	-	-	02	01	-	-	-	-	-	GOU 1	3	-	-	-	-	-	99	-	1	-	-	-	1	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	7

A-885-01-0887

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	ANV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR10	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
338	3	-	-	89	-	-	-	02	01	-	-	-	-	-	SAB 1	-	0.325	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	7
338	3	-	-	89	-	-	-	02	01	-	-	-	-	-	SAB28	-	0.15	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	7
338	3	-	-	89	-	-	-	02	01	-	-	-	-	-	SAF 3	16	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	7
338	3	-	-	89	-	-	-	02	01	-	-	-	-	-	SAF 3	7	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	7
338	3	-	-	89	-	-	-	02	01	-	-	-	-	-	SAF 6	2	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	7
338	3	-	-	89	-	-	-	02	01	-	-	-	-	-	SAG11	1	0.001	1820	1926	-	2	577	-	18	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	7
338	3	-	-	89	-	-	-	02	01	-	-	-	-	-	SAG12	10	0.006	-	-	-	2	577	-	13	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad//Crown Glass	7
338	3	-	-	89	-	-	-	02	01	-	-	-	-	-	SXA 1	-	0.1	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	7
338	3	-	-	89	-	-	-	02	01	-	-	-	-	-	SXA 5	-	0.1	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Slag	7
338	3	-	-	89	-	-	-	02	01	-	-	-	-	-	ZMD 4	2	-	-	-	-	-	120	1	3	-	1	-	-	-	-	1197	-	69 NOTE:-	Z-Dom-Mam-Medium	7
338	3	-	-	89	-	-	-	02	01	-	-	-	-	-	ZXG 1	-	0.001	-	-	-	-	700	-	2	-	-	-	50	-	-	1199	-	- NOTE:-	Z-Gastro-Gastropod	7
338	3	-	-	89	-	-	-	02	01	-	-	-	-	-	ZXP10	-	0.002	-	-	-	-	700	-	2	-	-	-	50	-	-	1196	-	- NOTE:-	Z-Pelec-Oyster	7
338	3	-	-	89	-	-	-	02	01	-	-	-	-	-	ZXP18	2	0.028	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	7
338	3	-	-	89	-	-	-	02	01	-	-	-	-	-	ZXP26	-	0.026	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	7
345	3	-	-	89	-	-	-	04	01	-	-	-	-	-	CER 3	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-YEL_BRN-BRN GLZ	7
345	3	-	-	89	-	-	-	04	01	-	-	-	-	-	CER 4	2	-	-	-	-	-	14	752	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-DK_BRN-BLK_GLZ	7
345	3	-	-	89	-	-	-	04	01	-	-	-	-	-	CPP10	1	-	-	-	1	-	15	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.O.E.P-MISC UGLZ BLUE	7
345	3	-	-	89	-	-	-	04	01	-	-	-	-	-	CRP35	3	-	1780	1820	-	-	14	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLN-UGLZ BLUE HAIRY	7
345	3	-	-	89	-	-	-	04	01	-	-	-	-	-	CRP36	1	-	1795	1825	1	-	99	138	-	-	-	-	-	-	-	101	1	- NOTE:-	C.PRLN-UGLZ POLY HAIRY	7
345	3	-	-	89	-	-	-	04	01	-	-	-	-	-	GOU 1	3	-	-	-	-	-	99	-	1	-	-	-	1	-	-	118	0	- NOTE:-	G-TOTAL UNIDENT GLASS	7
345	3	-	-	89	-	-	-	04	01	-	-	-	-	-	GTS 2	1	-	-	-	-	-	99	-	1	-	-	-	1	-	1498	103	30	- NOTE:-	G-STEMWARE FRAG/FOOT	7
345	3	-	-	89	-	-	-	04	01	-	-	-	-	-	GTU 1	1	-	-	-	-	-	1	1	1	-	-	-	2	-	1338	105	31	- NOTE:-	G-UNIDENT TABLE GLASS	7
345	3	-	-	89	-	-	-	04	01	-	-	-	-	-	GTU 1	1	-	-	-	-	-	99	194	1	-	-	-	2	-	1338	105	31	- NOTE:-	G-UNIDENT TABLE GLASS	7
345	3	-	-	89	-	-	-	04	01	-	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	7	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	7
345	3	-	-	89	-	-	-	04	01	-	-	-	-	-	SAB 1	-	0.2	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	7
345	3	-	-	89	-	-	-	04	01	-	-	-	-	-	SAB28	-	0.3	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	7
345	3	-	-	89	-	-	-	04	01	-	-	-	-	-	SAF 3	14	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	7

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CAT#	P	TCH	OTHER	UNIT DES	TR S	STP/PH	US UL	HD FEA	FS	FL	HD	CODE	CNT	WEIGHT	EGGDATE	ENDDATE	ANV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
345	3	-	-	89	-	- -	04 01	- -	-	-	-	SAF 3	19	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	7
345	3	-	-	89	-	- -	04 01	- -	-	-	-	SAF 6	2	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	7
345	3	-	-	89	-	- -	04 01	- -	-	-	-	SAG12	3	0.004	-	-	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad//Crown Glass	7
345	3	-	-	89	-	- -	04 01	- -	-	-	-	SAG12	11	0.019	-	-	-	2	577	-	13	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad//Crown Glass	7
345	3	-	-	89	-	- -	04 01	- -	-	-	-	SPW 1	1	-	-	-	-	118	2	-	-	-	-	-	-	-	-	868	-	- NOTE:-	SMF-Slate Pencil	7
345	3	-	-	89	-	- -	04 01	- -	-	-	-	SXA 1	-	0.1	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	7
345	3	-	-	89	-	- -	04 01	- -	-	-	-	SXA 5	-	0.275	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Slag	7
345	3	-	-	89	-	- -	04 01	- -	-	-	-	SXH20	1	-	-	-	-	46	1	-	-	-	-	-	-	-	-	858	-	- NOTE:-	SMF-Ring (Chain)	7
345	3	-	-	89	-	- -	04 01	- -	-	-	-	ZBZ 1	1	-	-	-	-	-	52	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Bird-Unspecifie	7
345	3	-	-	89	-	- -	04 01	- -	-	-	-	ZMD 3	1	-	-	-	-	-	38	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Small-Medium	7
345	3	-	-	89	-	- -	04 01	- -	-	-	-	ZMD 4	2	-	-	-	-	-	128	-	2	-	3	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Medium	7
345	3	-	-	89	-	- -	04 01	- -	-	-	-	ZXG68	1	0.221	-	-	-	-	788	-	1	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Gastr-Eastern-Mud-Snail	7
345	3	-	-	89	-	- -	04 01	- -	-	-	-	ZXS71	1	0.221	-	-	-	-	788	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Gastr-Fulgur-Welk	7
345	3	-	-	89	-	- -	04 01	- -	-	-	-	ZXP10	-	0.221	-	-	-	-	788	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	7
345	3	-	-	89	-	- -	04 01	- -	-	-	-	ZXP10	1	0.221	-	-	-	-	788	-	1	-	-	-	50	-	-	1198	-	- NOTE:-	I-Pelec-Oyster	7
345	3	-	-	89	-	- -	04 01	- -	-	-	-	ZXP26	-	0.003	-	-	-	-	788	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	7
345	3	-	-	89	-	- -	04 01	- -	-	-	-	ZXP26	1	0.221	-	-	-	-	788	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	7
345	3	-	-	89	-	- -	04 01	- -	-	-	-	ZXP35	-	0.223	-	-	-	-	788	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Razor-Clam	7
345	3	-	-	89	-	- -	04 01	- -	-	-	-	ZXP37	2	0.221	-	-	-	-	788	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Atlant-Surf-Clam	7
345	3	-	-	89	-	- -	04 01	- -	-	-	-	ZXP37	-	0.223	-	-	-	-	788	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Atlant-Surf-Clam	7
357	3	-	-	89	-	- -	04 02	- -	-	-	-	CER 4	1	-	-	-	-	-	14	752	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-DK_BRN-BLK_GLZ	7
357	3	-	-	89	-	- -	04 02	- -	-	-	-	CER 4	1	-	-	-	1	-	15	752	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-DK_BRN-BLK_GLZ	7
357	3	-	-	89	-	- -	04 02	- -	-	-	-	CER 4	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-DK_BRN-BLK_GLZ	7
357	3	-	-	89	-	- -	04 02	- -	-	-	-	CPJ 2	1	-	-	-	-	-	15	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.HRD_PST_PORC-PLAIN	7
357	3	-	-	89	-	- -	04 02	- -	-	-	-	CPJ 2	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.HRD_PST_PORC-PLAIN	7
357	3	-	-	89	-	- -	04 02	- -	-	-	-	CPP12	1	-	1788	1848	-	-	11	185	-	-	-	-	-	-	-	101	99	- NOTE:-	C.O.E.P-UGLZ BL /BRN RIM	7
357	3	-	-	89	-	- -	04 02	- -	-	-	-	CRC37	1	-	1765	1815	1	-	14	19	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CRMW-UGLZ.HNDPT-OTHER	7

CATE	P	TCH	OTHER	UNIT DES	TR	S	STP/PR	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
357	3	-	-	89	-	-	-	04	02	-	-	-	-	-	CRC92	1	-	1740	1770	-	-	14	19	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CRHW-WHIELDON TYPE GLZ	7
357	3	-	-	89	-	-	-	04	02	-	-	-	-	-	CRP35	2	-	1780	1820	-	-	14	120	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLW-UGLZ BLUE HNDPT	7
357	3	-	-	89	-	-	-	04	02	-	-	-	-	-	GBA 3	1	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	7
357	3	-	-	89	-	-	-	04	02	-	-	-	-	-	GDU 1	1	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	7
357	3	-	-	89	-	-	-	04	02	-	-	-	-	-	GTU 1	1	-	-	-	1	-	99	194	1	-	128	-	2	-	133	105	31	19 NOTE:-	G-UNIDENT TABLE GLASS	7
357	3	-	-	89	-	-	-	04	02	-	-	-	-	-	PTE98	1	-	-	-	-	-	-	-	-	-	-	5	1	-	-	751	-	- NOTE:-	P.BOWL-UNIDENT SHAPE	7
357	3	-	-	89	-	-	-	04	02	-	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	4	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	7
357	3	-	-	89	-	-	-	04	02	-	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	7
357	3	-	-	89	-	-	-	04	02	-	-	-	-	-	SAB 1	-	1.	-	-	-	1	2	-	-	-	-	-	-	-	216	-	38 NOTE:-	ARCH-Brick-Gen	7
357	3	-	-	89	-	-	-	04	02	-	-	-	-	-	SAB28	-	0.3	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	38 NOTE:-	ARCH-Mortar	7
357	3	-	-	89	-	-	-	04	02	-	-	-	-	-	SAF 3	12	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	7
357	3	-	-	89	-	-	-	04	02	-	-	-	-	-	SAF 3	6	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	38 NOTE:-	ARCH-Nail:Square Cut	7
357	3	-	-	89	-	-	-	04	02	-	-	-	-	-	SAG12	11	0.008	-	-	-	2	577	-	13	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad//Crown Glass	7
357	3	-	-	89	-	-	-	04	02	-	-	-	-	-	SAG12	1	0.001	-	-	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad//Crown Glass	7
357	3	-	-	89	-	-	-	04	02	-	-	-	-	-	SXA 5	-	0.05	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	38 NOTE:-	SMF-Slag	7
357	3	-	-	89	-	-	-	04	02	-	-	-	-	-	ZMD 4	1	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Medium	7
357	3	-	-	89	-	-	-	04	02	-	-	-	-	-	ZMD70	12	-	-	-	-	-	61	-	7	-	-	-	1	-	-	1197	-	69 NOTE:-	Z-Dom-Mam-Cow	7
357	3	-	-	89	-	-	-	04	02	-	-	-	-	-	ZMR20	1	-	-	-	-	-	100	27	1	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Rodent-Rat	7
357	3	-	-	89	-	-	-	04	02	-	-	-	-	-	ZXP10	1	0.003	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	7
357	3	-	-	89	-	-	-	04	02	-	-	-	-	-	ZXP26	-	0.063	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	7
374	3	-	-	89	-	-	-	06	01	-	-	-	-	-	CER 4	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-OX_BRN-BLK_GLZ	7
374	3	-	-	89	-	-	-	06	01	-	-	-	-	-	CRP 2	1	-	1780	1840	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PEARLWARE-PLAIN	7
374	3	-	-	89	-	-	-	06	01	-	-	-	-	-	CRP35	1	-	1780	1820	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLW-UGLZ BLUE HNDPT	7
374	3	-	-	89	-	-	-	06	01	-	-	-	-	-	SAB 1	-	0.024	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Brick-Gen	7
374	3	-	-	89	-	-	-	06	01	-	-	-	-	-	SAF 3	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Square Cut	7
374	3	-	-	89	-	-	-	06	01	-	-	-	-	-	SAF 3	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Square Cut	7
374	3	-	-	89	-	-	-	06	01	-	-	-	-	-	SAG12	1	0.001	-	-	-	2	577	-	-	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad//Crown Glass	7

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CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEFUNIT
374	3	-	-	09	-	-	-	06	01	-	-	-	-	-	SA612	9	0.005	-	-	-	2	577	-	-	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad//Crown Glass	7
374	3	-	-	09	-	-	-	06	01	-	-	-	-	-	SCF 1	1	-	-	-	-	46	17	-	-	-	-	-	-	-	-	531	-	- NOTE:-	SMF-Clthng Button	7
374	3	-	-	09	-	-	-	06	01	-	-	-	-	-	SDS 1	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Unident Metal	7
374	3	-	-	09	-	-	-	06	01	-	-	-	-	-	SXA 1	-	0.001	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Coal	7
374	3	-	-	09	-	-	-	06	01	-	-	-	-	-	ZMR20	1	-	-	-	-	-	100	27	1	-	-	-	-	-	-	1198	-	- NOTE:-	Z-Rodent-Rat	7
374	3	-	-	09	-	-	-	06	01	-	-	-	-	-	ZM2 1	1	-	-	-	-	-	999	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Mam-Unspec.Othe	7
374	3	-	-	09	-	-	-	06	01	-	-	-	-	-	ZXP18	-	0.001	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	7
374	3	-	-	09	-	-	-	06	01	-	-	-	-	-	ZXP26	-	0.002	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	7
374	3	-	-	09	-	-	-	06	01	-	-	-	-	-	ZXP37	-	0.001	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Atlant-Surf-Clam	7
382	3	-	-	09	-	-	-	06	02	-	-	-	-	-	CPP30	1	-	-	-	1	-	725	120	-	-	-	-	-	-	-	101	99	- NOTE:-	C.G.E.P-MISC.OVGLZ DEC	7
382	3	-	-	09	-	-	-	06	02	-	-	-	-	-	CRC35	1	-	1765	1810	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CRMW-UGLZ.HNDPT-BLUE	7
382	3	-	-	09	-	-	-	06	02	-	-	-	-	-	SAB 1	-	0.01	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Brick-Gen	7
382	3	-	-	09	-	-	-	06	02	-	-	-	-	-	SXA 1	-	0.001	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Coal	7
382	3	-	-	09	-	-	-	06	02	-	-	-	-	-	ZXP26	-	0.001	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	7
392	3	-	-	09	-	-	-	06	03	-	-	-	-	-	SAB 1	-	0.002	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Brick-Gen	7
392	3	-	-	09	-	-	-	06	03	-	-	-	-	-	SXA 2	-	0.001	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Charcoal	7
392	3	-	-	09	-	-	-	06	03	-	-	-	-	-	ZXP18	-	0.001	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	7
379	3	-	-	09	-	-	-	07	01	-	-	-	-	-	CER 4	1	-	-	-	-	-	15	752	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-DK_BRN-BLK_GLZ	7
379	3	-	-	09	-	-	-	07	01	-	-	-	-	-	CER 4	2	-	-	-	-	-	14	752	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-DK_BRN-BLK_GLZ	7
379	3	-	-	09	-	-	-	07	01	-	-	-	-	-	CPJ 2	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.HRD_PST_PORC-PLAIN	7
379	3	-	-	09	-	-	-	07	01	-	-	-	-	-	GBU 1	1	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	28	34 NOTE:-	G-UNIDENT BOTTLE GLASS	7
379	3	-	-	09	-	-	-	07	01	-	-	-	-	-	GTU 1	1	-	-	-	-	-	1	1	1	-	-	-	2	-	1330	105	31	- NOTE:-	G-UNIDENT TABLE GLASS	7
379	3	-	-	09	-	-	-	07	01	-	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	4	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	7
379	3	-	-	09	-	-	-	07	01	-	-	-	-	-	PTS 6	1	-	-	-	-	-	-	-	-	-	-	-	4	-	-	751	-	- NOTE:-	P.STEM-MEAS W/ELBOW	7
379	3	-	-	09	-	-	-	07	01	-	-	-	-	-	SAB30	-	0.006	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	7
379	3	-	-	09	-	-	-	07	01	-	-	-	-	-	SAF 7	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Unident. Nail	7
379	3	-	-	09	-	-	-	07	01	-	-	-	-	-	SAB12	2	0.001	-	-	-	2	577	-	14	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad//Crown Glass	7

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEFUNIT
379	3	-	-	89	-	-	-	87	81	-	-	-	-	-	SOS 1	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	38	SMF-Unident Metal	7
																																NOTE:-		
379	3	-	-	89	-	-	-	87	81	-	-	-	-	-	SXH 4	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	892	-	-	SMF-Hook	7
																																NOTE:-		
379	3	-	-	89	-	-	-	87	81	-	-	-	-	-	ZXP10	2	0.05	-	-	-	-	700	-	1	-	-	-	50	-	-	1196	-	-	Z-Pelec-Oyster	7
																																NOTE:-		
386	3	-	-	89	-	-	-	87	82	-	-	-	-	-	CER 4	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	-	C.REDWARE-DK_BRN-BLK_GLZ	7
																																NOTE:-		
386	3	-	-	89	-	-	-	87	82	-	-	-	-	-	GBU 1	1	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	28	34	G-UNIDENT BOTTLE GLASS	7
																																NOTE:-		
386	3	-	-	89	-	-	-	87	82	-	-	-	-	-	GBU 1	2	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	29	19	G-UNIDENT BOTTLE GLASS	7
																																NOTE:-		
386	3	-	-	89	-	-	-	87	82	-	-	-	-	-	GBU 1	1	-	-	-	-	-	99	-	1	-	-	-	1	-	-	112	0	-	G-TOTAL UNIDENT GLASS	7
																																NOTE:-		
386	3	-	-	89	-	-	-	87	82	-	-	-	-	-	PTE99	1	-	-	-	-	-	-	-	-	-	-	1	1	-	-	751	-	-	P.BOWL-UNIDENT SHAPE	7
																																NOTE:-		
386	3	-	-	89	-	-	-	87	82	-	-	-	-	-	SAB 1	-	0.136	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	-	ARCH-Brick-Gen	7
																																NOTE:-		
386	3	-	-	89	-	-	-	87	82	-	-	-	-	-	SA020	-	0.005	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	-	ARCH-Mortar	7
																																NOTE:-		
386	3	-	-	89	-	-	-	87	82	-	-	-	-	-	SAF 3	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	-	ARCH-Nail:Square Cut	7
																																NOTE:-		
386	3	-	-	89	-	-	-	87	82	-	-	-	-	-	SAG11	1	0.001	1820	1926	-	2	577	-	14	-	-	-	-	-	-	211	-	-	ARCH-Broad_Glass	7
																																NOTE:-		
386	3	-	-	89	-	-	-	87	82	-	-	-	-	-	SAG12	2	0.002	-	-	-	2	577	-	14	-	-	-	-	-	-	211	-	-	ARCH-Broad//Crown Glass	7
																																NOTE:-		
386	3	-	-	89	-	-	-	87	82	-	-	-	-	-	SAG12	2	0.002	-	-	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad//Crown Glass	7
																																NOTE:-		
386	3	-	-	89	-	-	-	87	82	-	-	-	-	-	ZXP26	-	0.002	-	-	-	-	700	-	2	-	-	-	50	-	-	1196	-	-	Z-Pelec-Hard-Shell-Clam	7
																																NOTE:-		
394	3	-	-	89	-	-	-	87	83	-	-	-	-	-	SAB 1	-	0.069	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	-	ARCH-Brick-Gen	7
																																NOTE:-		
394	3	-	-	89	-	-	-	87	83	-	-	-	-	-	SOS 1	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	-	SMF-Unident Metal	7
																																NOTE:-		
502	3	-	-	89	-	-	-	-	-	-	11	06	04	-	SAB 1	-	0.001	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	-	ARCH-Brick-Gen	7
																																NOTE:-		
502	3	-	-	89	-	-	-	-	-	-	11	06	04	-	SXA 2	1	-	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	-	SMF-Charcoal	7
																																NOTE:-		
502	3	-	-	89	-	-	-	-	-	-	11	06	04	-	ZXP10	-	0.001	-	-	-	-	700	-	2	-	-	-	50	-	-	1196	-	-	Z-Pelec-Oyster	7
																																NOTE:-		
502	3	-	-	89	-	-	-	-	-	-	11	06	04	-	ZXP26	-	0.001	-	-	-	-	700	-	2	-	-	-	50	-	-	1196	-	-	Z-Pelec-Hard-Shell-Clam	7
																																NOTE:-		
510	3	-	-	89	-	-	-	-	-	-	11	06	05	-	SAB 1	-	0.001	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	-	ARCH-Brick-Gen	7
																																NOTE:-		
510	3	-	-	89	-	-	-	-	-	-	11	06	05	-	SAB61	1	-	-	-	-	117	2	-	-	-	-	-	-	-	-	216	-	-	ARCH-Cut Stone	7
																																NOTE:-		
510	3	-	-	89	-	-	-	-	-	-	11	06	05	-	SXA 1	-	0.001	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	-	SMF-Coal	7
																																NOTE:-		
510	3	-	-	89	-	-	-	-	-	-	11	06	05	-	ZXP26	-	0.003	-	-	-	-	700	-	2	-	-	-	50	-	-	1196	-	-	Z-Pelec-Hard-Shell-Clam	7
																																NOTE:-		
507	3	-	-	89	-	-	-	-	-	-	11	07	04	-	CER 4	2	-	-	-	-	-	14	752	-	-	-	-	-	-	-	101	99	-	C.REDWARE-DK_BRN-BLK_GLZ	7
																																NOTE:-		
507	3	-	-	89	-	-	-	-	-	-	11	07	04	-	CER 4	1	-	-	-	-	-	15	752	-	-	-	-	-	-	-	101	99	-	C.REDWARE-DK_BRN-BLK_GLZ	7
																																NOTE:-		

A-085-01-0007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATEN	FUNCT	COMNTS	TRANS	DEFUNIT
507	3	-	-	89	-	-	-	-	-	-	11	07	04	-	CRC 2	1	-	1762	1820	-	-	14	-	-	-	-	-	-	-	-	121	99	- NOTE:-	C.CREAMWARE-PLAIN	7
507	3	-	-	89	-	-	-	-	-	-	11	07	04	-	CRD11	1	-	1642	1808	1	-	14	999	-	-	-	-	-	-	-	121	99	- NOTE:-	C.DLFTW-WH.G.W/BL.DEC-GEN	7
507	3	-	-	89	-	-	-	-	-	-	11	07	04	-	GBA 3	1	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	7
507	3	-	-	89	-	-	-	-	-	-	11	07	04	-	SAB I	-	0.002	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Brick-Gen	7
507	3	-	-	89	-	-	-	-	-	-	11	07	04	-	SAF 7	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Unident. Nail	7
507	3	-	-	89	-	-	-	-	-	-	11	07	04	-	SXA 1	-	0.002	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Coal	7
507	3	-	-	89	-	-	-	-	-	-	11	07	04	-	ZMD60	1	-	-	-	-	-	86	-	1	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Pig	7
507	3	-	-	89	-	-	-	-	-	-	11	07	04	-	ZMD60	1	-	-	-	-	-	15	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	Z-Dom-Mam-Pig	7
507	3	-	-	89	-	-	-	-	-	-	11	07	04	-	ZXP26	-	0.017	-	-	-	-	700	-	2	-	-	50	-	-	-	1196	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	7
521	3	-	-	89	-	-	-	-	-	-	11	07	05	-	CER 4	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	121	99	- NOTE:-	C.REDWARE-DK_BRN-BLK_GLZ	7
521	3	-	-	89	-	-	-	-	-	-	11	07	05	-	CPP10	1	-	-	-	-	-	14	100	-	-	-	-	-	-	-	121	99	- NOTE:-	C.O.E.P-MISC UGLZ BLUE	7
521	3	-	-	89	-	-	-	-	-	-	11	07	05	-	CRC 2	1	-	1763	1820	-	-	14	-	-	-	-	-	-	-	-	121	99	- NOTE:-	C.CREAMWARE-PLAIN	7
521	3	-	-	89	-	-	-	-	-	-	11	07	05	-	CRP50	1	-	1823	1840	-	1	215	201	1	-	-	-	-	-	58	101	3	60 NOTE:-	C.PRLW-GEN.BL.TRNS.PR.	7
521	3	-	-	89	-	-	-	-	-	-	11	07	05	-	CRP50	1	-	1828	1840	-	-	14	999	-	-	-	-	-	-	-	121	99	- NOTE:-	C.PRLW-GEN.BL.TRNS.PR.	7
521	3	-	-	89	-	-	-	-	-	-	11	07	05	-	GBZ 1	1	-	-	-	1	-	99	-	3	-	-	-	-	-	134	122	24	19 NOTE:-	G-BEVERAGE/GENERAL	7
521	3	-	-	89	-	-	-	-	-	-	11	07	05	-	GOU 1	1	-	-	-	-	-	99	-	1	-	-	-	2	-	-	112	8	- NOTE:-	G-TOTAL UNIDENT GLASS	7
521	3	-	-	89	-	-	-	-	-	-	11	07	05	-	SAB 1	-	0.009	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	7
521	3	-	-	89	-	-	-	-	-	-	11	07	05	-	SAB20	-	0.008	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Mortar	7
521	3	-	-	89	-	-	-	-	-	-	11	07	05	-	SAF 7	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Unident. Nail	7
521	3	-	-	89	-	-	-	-	-	-	11	07	05	-	SAG12	2	0.001	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad//Crown Glass	7
521	3	-	-	89	-	-	-	-	-	-	11	07	05	-	SOS10	1	-	-	-	-	117	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Rock/Stone	7
521	3	-	-	89	-	-	-	-	-	-	11	07	05	-	SXA 1	-	0.037	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	7
521	3	-	-	89	-	-	-	-	-	-	11	07	05	-	ZXP26	-	0.001	-	-	-	-	700	-	2	-	-	50	-	-	-	1196	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	7
612	3	-	-	89	-	-	-	-	-	-	11	10	01	-	CRP50	1	-	1822	1840	-	1	215	201	1	-	-	-	-	-	58	121	2	60 NOTE:-	C.PRLW-GEN.BL.TRNS.PR.	7
612	3	-	-	89	-	-	-	-	-	-	11	10	01	-	CRP50	1	-	1828	1840	-	-	14	999	-	-	-	-	-	-	-	121	99	- NOTE:-	C.PRLW-GEN.BL.TRNS.PR.	7
612	3	-	-	89	-	-	-	-	-	-	11	10	01	-	SAB 1	-	0.002	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Brick-Gen	7
612	3	-	-	89	-	-	-	-	-	-	11	10	01	-	SAG11	1	0.001	1822	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	7

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HG	FEA	FS	FL	HD	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	INV	VAR3	VAR5	VAR4	VAR6	VAR1	VARB	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEFUNIT
617	3	-	-	09	-	-	-	-	-	-	11	10	02	-	GBI 1	1	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	24	- NOTE:-	G-BEVERAGE/GENERAL	7
617	3	-	-	09	-	-	-	-	-	-	11	10	02	-	SAF 3	7	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	7
617	3	-	-	09	-	-	-	-	-	-	11	10	02	-	SAG12	1	0.001	-	-	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad//Crown Glass	7
617	3	-	-	09	-	-	-	-	-	-	11	10	02	-	SOS 1	12	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Unident Metal	7
617	3	-	-	09	-	-	-	-	-	-	11	10	22	-	SOS 6	30	-	-	-	-	6	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Unident Wood	7
617	3	-	-	09	-	-	-	-	-	-	11	10	02	-	SXA 2	-	0.002	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Charcoal	7
617	3	-	-	09	-	-	-	-	-	-	11	10	02	-	SXM60	6	-	-	-	-	42	72	-	-	-	-	-	-	-	-	858	-	30 NOTE:-	SMF-Gear	7
617	3	-	-	09	-	-	-	-	-	-	11	10	02	-	ZPI 1	1	-	-	-	-	-	30	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	Z-Unident-Fish-Unspecifie	7
617	3	-	-	09	-	-	-	-	-	-	11	10	02	-	ZXP10	-	0.003	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	7
622	3	-	-	09	-	-	-	-	-	-	11	10	03	-	SAB 1	-	0.001	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Brick-Gen	7
622	3	-	-	09	-	-	-	-	-	-	11	10	03	-	SAG11	1	0.001	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	7
471	3	-	-	12	-	-	-	-	-	-	01	15	01	-	GAY 0	1	-	-	-	-	-	-	-	98	-	-	-	-	-	-	-	-	- NOTE:-	G-ALL GLASS/GENERAL	7
471	3	-	-	12	-	-	-	-	-	-	01	15	01	-	SAB 1	-	0.016	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	7
471	3	-	-	12	-	-	-	-	-	-	01	15	01	-	SAB20	-	0.010	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	7
471	3	-	-	12	-	-	-	-	-	-	01	15	01	-	SAF 5	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Cut/Wrought-gen	7
471	3	-	-	12	-	-	-	-	-	-	01	15	01	-	SAF 7	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Unident. Nail	7
471	3	-	-	12	-	-	-	-	-	-	01	15	01	-	SXA 1	-	0.003	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	7
471	3	-	-	12	-	-	-	-	-	-	01	15	01	-	SXA 5	-	0.003	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Slag	7
471	3	-	-	12	-	-	-	-	-	-	01	15	01	-	ZXI 8	-	0.005	-	-	-	8	-	-	-	-	-	-	-	-	-	1199	-	- NOTE:-	Z-UniShell-Presence	7
434	3	-	-	13	-	-	-	-0	-	-	11	07	01	-	CER 4	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-DK_BRN-BLK_GLZ	7
434	3	-	-	13	-	-	-	-0	-	-	11	07	01	-	CER 4	1	-	-	-	-	-	14	752	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-DK_BRN-BLK_GLZ	7
434	3	-	-	13	-	-	-	-0	-	-	11	07	01	-	CRP50	1	-	1800	1840	1	-	14	120	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLN-GEN.BL.TRNS.PR.	7
434	3	-	-	13	-	-	-	-0	-	-	11	07	01	-	CRP50	1	-	1800	1840	-	-	14	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLN-GEN.BL.TRNS.PR.	7
434	3	-	-	13	-	-	-	-0	-	-	11	07	01	-	SAB 1	-	0.123	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	7
434	3	-	-	13	-	-	-	-0	-	-	11	07	01	-	SAG11	2	0.001	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	7
434	3	-	-	13	-	-	-	-0	-	-	11	07	01	-	SXA 2	-	0.001	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Charcoal	7
434	3	-	-	13	-	-	-	-0	-	-	11	07	01	-	ZXP26	-	0.004	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	7

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HD	FEA	FS	FL	HD	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	CONNTS	TRANS	DEPUNIT
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	CER 4	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-DK_BRN-PLN_SLD	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	CEU98	1	-	-	-	-	-	14	19	-	-	-	-	-	-	-	101	99	- NOTE:-	C.BUFFLYEL-OTHER	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	CF875	2	-	1600	1907	-	-	126	-	-	-	-	-	-	-	-	101	12	19 NOTE:-	C.STNW-MISC_BOTTLE	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	CF875	1	-	1600	1907	-	-	126	-	-	-	-	-	-	-	-	101	12	19 NOTE:-	C.STNW-MISC_BOTTLE	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	CPJ 2	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.HRD_PST_PORC-PLAIN	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	CPJ38	1	-	-	-	1	-	99	914	-	-	-	-	-	-	-	101	1	- NOTE:-	C.HRD_PST_PORC-EMBOSSED	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	CPP 2	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.ORNTL_EXPT_PORC-PLAIN	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	CRC60	1	-	1760	1860	1	-	15	46	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CRMW-DIPPED-GENERAL	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	CRP 2	1	-	1700	1840	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PEARLWARE-PLAIN	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	CRP50	1	-	1800	1840	1	-	14	140	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLW-GEN.BL.TRNS.PT.	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	CRW 2	1	-	1820	1907	1	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	CRW 2	8	-	1620	1907	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	CRY 2	1	-	1827	1907	1	-	16	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.YELLOWWARE-PLAIN	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	CRY 2	1	-	1827	1907	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.YELLOWWARE-PLAIN	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	GBA 3	4	-	-	-	1	-	99	-	5	-	-	-	-	-	161	102	21	19 NOTE:-	G-WINE/LIQUOR BOTTLE	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	GBU 1	3	-	1857	1907	1	-	6	-	1	-	-	7	-	9999	140	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	GBU 1	1	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	28	34 NOTE:-	G-UNIDENT BOTTLE GLASS	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	GBU 1	2	-	-	-	1	-	99	-	1	-	299	-	-	-	138	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	GBU 1	20	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	GBU 1	1	-	-	-	-	-	1	-	9	-	-	-	-	9999	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	GBU 1	2	-	-	-	-	-	99	-	2	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	GBZ 1	1	-	-	-	-	-	99	-	9	-	199	-	-	-	1448	102	24	19 NOTE:-	G-BEVERAGE/GENERAL	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	GLL24	1	-	-	-	1	-	99	-	1	-	133	-	-	-	139	321	32	- NOTE:-	G-LAMP GLOBE/CHIMNEY	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	GOU 1	5	-	-	-	-	-	99	-	1	-	-	-	1	-	-	110	8	- NOTE:-	G-TOTAL UNIDENT GLASS	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	GOU 1	2	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	8	19 NOTE:-	G-TOTAL UNIDENT GLASS	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	GOU 1	1	-	-	-	-	-	9	1	3	24	-	-	-	-	1458	110	8	- NOTE:-	G-TOTAL UNIDENT GLASS	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	GOU 1	2	-	-	-	-	-	1	-	1	-	-	-	2	-	-	110	8	- NOTE:-	G-TOTAL UNIDENT GLASS	7

CAT#	F	TCH	OTHER	UNIT DES	TR	S	STF/FH	US	BL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
411	3	-	-	13	-	-	-	21	81	-	-	-	-	-	GOU 1	31	-	-	-	-	-	99	-	1	-	-	-	3	-	-	110	0	-	G-TOTAL UNIDENT GLASS	7
																																NOTE:-			
411	3	-	-	13	-	-	-	21	81	-	-	-	-	-	GOU 1	11	-	-	-	-	-	99	-	2	-	-	-	-	-	-	110	0	-	G-TOTAL UNIDENT GLASS	7
																																NOTE:-			
411	3	-	-	13	-	-	-	21	81	-	-	-	-	-	GOU 1	2	-	-	-	1	-	99	-	1	-	128	-	1	-	135	110	0	19	G-TOTAL UNIDENT GLASS	7
																																NOTE:-			
411	3	-	-	13	-	-	-	21	81	-	-	-	-	-	GOU 1	3	-	-	-	-	-	1	3	24	-	-	-	-	-	1458	110	0	-	G-TOTAL UNIDENT GLASS	7
																																NOTE:-			
411	3	-	-	13	-	-	-	21	81	-	-	-	-	-	GOU 1	3	-	-	-	-	9	99	-	99	-	-	-	-	-	-	110	0	-	G-TOTAL UNIDENT GLASS	7
																																NOTE:-			
411	3	-	-	13	-	-	-	21	81	-	-	-	-	-	GOU 1	1	-	-	-	1	-	99	-	2	-	-	99	-	-	137	110	0	19	G-TOTAL UNIDENT GLASS	7
																																NOTE:-			
411	3	-	-	13	-	-	-	21	81	-	-	-	-	-	PTE98	1	-	-	-	-	-	-	-	-	-	-	1	1	-	-	751	-	-	P.BOWL-UNIDENT SHAPE	7
																																NOTE:-			
411	3	-	-	13	-	-	-	21	81	-	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	4	-	-	751	-	-	PIPE STEM-MEASURABLE	7
																																NOTE:-			
411	3	-	-	13	-	-	-	21	81	-	-	-	-	-	PTS 1	2	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	-	PIPE STEM-MEASURABLE	7
																																NOTE:-			
411	3	-	-	13	-	-	-	21	81	-	-	-	-	-	SAB 1	-	2.	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Brick-Gen	7
																																NOTE:-			
411	3	-	-	13	-	-	-	21	81	-	-	-	-	-	SAB28	-	0.7	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Mortar	7
																																NOTE:-			
411	3	-	-	13	-	-	-	81	81	-	-	-	-	-	SAB65	1	-	-	-	-	112	2	-	-	-	-	-	-	-	-	216	-	-	ARCH-Marble	7
																																NOTE:-			
411	3	-	-	13	-	-	-	21	21	-	-	-	-	-	SAF 3	118	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13	ARCH-Nail:Square Cut	7
																																NOTE:-			
411	3	-	-	13	-	-	-	81	81	-	-	-	-	-	SAF 3	31	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Square Cut	7
																																NOTE:-			
411	3	-	-	13	-	-	-	81	81	-	-	-	-	-	SAF 6	12	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13	ARCH-Nail:Wire	7
																																NOTE:-			
411	3	-	-	13	-	-	-	21	81	-	-	-	-	-	SAF 6	6	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Wire	7
																																NOTE:-			
411	3	-	-	13	-	-	-	81	81	-	-	-	-	-	SAF 7	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30	ARCH-Unident. Nail	7
																																NOTE:-			
411	3	-	-	13	-	-	-	81	81	-	-	-	-	-	SAG11	3	0.202	1828	1926	-	2	577	-	18	-	-	-	-	-	-	211	-	-	ARCH-Broad_Glass	7
																																NOTE:-			
411	3	-	-	13	-	-	-	81	81	-	-	-	-	-	SAG12	26	0.019	-	-	-	2	577	-	10	-	-	-	-	-	-	211	-	-	ARCH-Broad//Crown Glass	7
																																NOTE:-			
411	3	-	-	13	-	-	-	81	81	-	-	-	-	-	SAG12	7	0.003	-	-	-	2	577	-	13	-	-	-	-	-	-	211	-	-	ARCH-Broad//Crown Glass	7
																																NOTE:-			
411	3	-	-	13	-	-	-	21	81	-	-	-	-	-	SAG12	27	0.021	-	-	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad//Crown Glass	7
																																NOTE:-			
411	3	-	-	13	-	-	-	81	81	-	-	-	-	-	SAG12	2	0.002	-	-	-	2	577	-	14	-	-	-	-	-	-	211	-	-	ARCH-Broad//Crown Glass	7
																																NOTE:-			
411	3	-	-	13	-	-	-	21	81	-	-	-	-	-	SAH28	1	-	-	-	-	43	2	-	-	-	-	-	-	-	-	220	-	-	ARCH-Plain Wire Strands	7
																																NOTE:-			
411	3	-	-	13	-	-	-	21	81	-	-	-	-	-	SAP 1	1	-	-	-	-	1	2	-	-	-	-	-	-	-	-	215	-	-	ARC-Pip/Cndl-Sltplz Stmr	7
																																NOTE:-			
411	3	-	-	13	-	-	-	81	81	-	-	-	-	-	SAP15	1	-	-	-	-	1	2	-	-	-	-	-	-	-	-	215	-	-	ARCH-Bathroom Fixture	7
																																NOTE:-			
411	3	-	-	13	-	-	-	81	81	-	-	-	-	-	SAP15	1	-	-	-	-	1	2	-	-	-	-	-	-	-	-	215	-	-	ARCH-Bathroom Fixture	7
																																NOTE:-			
411	3	-	-	13	-	-	-	21	81	-	-	-	-	-	SBS18	1	-	-	-	-	14	2	-	-	-	-	-	-	-	-	1069	-	-	SHF-Styrofoam	7
																																NOTE:-			

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STF/FH	US	UL	HD	FEA	FS	FL	HD	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MAT	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMMTS	TRANS	DEPUNIT
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	SC098	1	-	-	-	-	42	86	-	-	-	-	-	-	-	-	531	-	19 NOTE:-	SMF-Other Buckle	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	SCF 1	1	-	-	-	-	46	17	-	-	-	-	-	-	-	-	531	-	- NOTE:-	SMF-Clthng Button	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	SOS 1	1	-	-	-	-	45	1	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Unident Metal	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	SOS 1	7	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	30 NOTE:-	SMF-Unident Metal	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	SOS 1	1	-	-	-	-	46	1	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Unident Metal	7
411	3	-	-	13	-	-	-	01	02	-	-	-	-	-	SOS 3	1	-	-	-	-	2	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Melted/Unident Glass	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	SOS 6	7	-	-	-	-	6	2	-	-	-	-	-	-	-	-	-	-	32 NOTE:-	SMF-Unident Wood	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	SOS10	1	-	-	-	-	117	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Rock/Stone	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	SOS13	2	-	-	-	-	14	2	-	-	-	-	-	-	-	-	-	-	12 NOTE:-	SMF-Plastic	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	SPP27	1	-	-	-	-	2	1	1	-	-	-	-	-	-	-	642	-	- NOTE:-	SMF-Bead-Jewlry	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	SXA 1	-	3.	-	-	-	107	2	-	-	-	-	-	-	-	-	663	-	32 NOTE:-	SMF-Coal	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	SXA 5	-	0.0	-	-	-	31	2	-	-	-	-	-	-	-	-	853	-	28 NOTE:-	SMF-Slag	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	SXH13	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Chain	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	SXH90	9	-	-	-	-	42	2	-	-	-	-	-	-	-	-	890	-	32 NOTE:-	SMF-Identifiable Hardware	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	SXH98	1	-	-	-	-	46	2	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Misc Hardware	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	SXR42	1	-	-	-	-	14	1	-	-	-	-	-	-	-	-	866	-	19 NOTE:-	SMF-Radio	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	ZMD 4	1	-	-	-	-	-	16	-	2	-	-	-	-	-	-	1197	-	- NOTE:-	I-Dom-Mam-Medium	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	ZPZ 1	1	-	-	-	-	-	1	-	2	-	-	-	-	-	-	1199	-	- NOTE:-	I-Unident-Fish-Unspecifie	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	ZXP10	-	0.004	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	I-Pelec-Oyster	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	ZXP26	-	0.003	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	I-Pelec-Hard-Shell-Clam	7
411	3	-	-	13	-	-	-	01	01	-	-	-	-	-	ZXP26	3	0.009	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	I-Pelec-Hard-Shell-Clam	7
423	3	-	-	13	-	-	-	03	01	-	-	-	-	-	CRC 2	1	-	1762	1820	1	-	14	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.CREAMWARE-PLAIN	7
423	3	-	-	13	-	-	-	03	01	-	-	-	-	-	CRC 2	1	-	1762	1822	-	-	14	-	-	-	-	-	-	-	-	181	99	- NOTE:-	C.CREAMWARE-PLAIN	7
423	3	-	-	13	-	-	-	03	01	-	-	-	-	-	CRP50	1	-	1800	1842	1	1	228	100	1	-	-	-	-	55	181	2	- NOTE:-	C.FRLW-GEN.BL.TRNS.PR.	7
423	3	-	-	13	-	-	-	03	01	-	-	-	-	-	SAB 1	-	0.053	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	22 NOTE:-	ARCH-Brick-Gen	7
423	3	-	-	13	-	-	-	03	01	-	-	-	-	-	SAF 6	3	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	22 NOTE:-	ARCH-Nail:Wire	7
423	3	-	-	13	-	-	-	03	01	-	-	-	-	-	SAG11	7	0.002	1820	1925	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	7

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
424	3	-	-	13	-	-	-	04	01	-	-	-	-	-	SA9 1	-	0.089	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	7
424	3	-	-	13	-	-	-	04	01	-	-	-	-	-	SA020	-	0.003	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Mortar	7
424	3	-	-	13	-	-	-	04	01	-	-	-	-	-	SAF 3	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Square Cut	7
424	3	-	-	13	-	-	-	04	01	-	-	-	-	-	SAF 6	1	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Wire	7
424	3	-	-	13	-	-	-	04	01	-	-	-	-	-	SAF 7	5	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	7
424	3	-	-	13	-	-	-	04	01	-	-	-	-	-	SAF13	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Unid Nail,Tack,Screw	7
424	3	-	-	13	-	-	-	04	01	-	-	-	-	-	SAG11	3	0.021	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	7
424	3	-	-	13	-	-	-	04	01	-	-	-	-	-	SXA 1	-	0.033	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	7
424	3	-	-	13	-	-	-	04	01	-	-	-	-	-	SXA 5	-	0.005	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Slag	7
412	3	-	-	13	-	-	-	-	-	-	09	01	01	-	SA8 1	-	27.5	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	7
550	3	-	-	14	-	-	-	-	-	-	02	06	01	-	SA8 1	-	0.003	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Brick-Gen	7
550	3	-	-	14	-	-	-	-	-	-	02	06	01	-	SA020	-	0.027	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Mortar	7
550	3	-	-	14	-	-	-	-	-	-	02	06	01	-	SAF 7	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Unident. Nail	7
469	3	-	-	16	-	-	-	-0	-	-	11	05	01	-	GBA 3	1	-	-	-	-	9	99	-	5	-	-	-	-	-	-	102	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	7
469	3	-	-	16	-	-	-	-0	-	-	11	05	01	-	SAB 1	-	0.056	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	7
469	3	-	-	16	-	-	-	-0	-	-	11	05	01	-	SAF 3	3	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	7
469	3	-	-	16	-	-	-	-0	-	-	11	05	01	-	SAF 7	6	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	7
469	3	-	-	16	-	-	-	-0	-	-	11	05	01	-	SAG12	2	0.001	-	-	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad//Crown Glass	7
469	3	-	-	16	-	-	-	-0	-	-	11	05	01	-	SXA 1	-	0.031	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	7
469	3	-	-	16	-	-	-	-0	-	-	11	05	01	-	ZXP10	-	0.002	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	7
469	3	-	-	16	-	-	-	-0	-	-	11	05	01	-	ZXP26	-	0.002	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	7
484	3	-	-	16	-	-	-	-0	-	-	11	05	02	-	SAB 1	-	0.009	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Brick-Gen	7
484	3	-	-	16	-	-	-	-0	-	-	11	05	02	-	SAF 1	1	-	-	-	-	1	2	-	1	-	-	-	-	-	-	216	-	19 NOTE:-	ARCH-Tile- Gen.	7
484	3	-	-	16	-	-	-	-0	-	-	11	05	02	-	ZXP26	-	0.008	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	7
453	3	-	-	16	-	-	-	-	-	-	09	02	01	-	CER 2	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-CLEAR GLAZE	7
453	3	-	-	16	-	-	-	-	-	-	09	02	01	-	CRK98	1	-	-	-	1	-	602	-	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.OTH REFINED EARTHENWARE	7
453	3	-	-	16	-	-	-	-	-	-	09	02	01	-	CRW 2	5	-	1820	1907	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	7

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	NUV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
453	3	-	-	16	-	-	-	-	-	-	09	02	01	-	CSL00	1	-	1800	1907	1	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.STNW-BUFF/BRSTL/ALBNY	7
453	3	-	-	16	-	-	-	-	-	-	09	02	01	-	G0A 3	2	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	7
453	3	-	-	16	-	-	-	-	-	-	09	02	01	-	G0U 1	7	-	-	-	-	-	99	-	7	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	7
453	3	-	-	16	-	-	-	-	-	-	09	02	01	-	G0U 1	5	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	7
453	3	-	-	16	-	-	-	-	-	-	09	02	01	-	G0U 1	1	-	-	-	-	-	1	-	9	-	-	-	-	9999	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	7
453	3	-	-	16	-	-	-	-	-	-	09	02	01	-	G0U 1	1	-	-	-	-	-	1	-	1	-	-	-	2	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	7
453	3	-	-	16	-	-	-	-	-	-	09	02	01	-	G0U 1	5	-	-	-	-	9	99	-	99	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	7
453	3	-	-	16	-	-	-	-	-	-	09	02	01	-	G0U 1	1	-	-	-	-	-	1	3	24	-	-	-	-	-	145B	110	0	35 NOTE:-	G-TOTAL UNIDENT GLASS	7
453	3	-	-	16	-	-	-	-	-	-	09	02	01	-	G0U 1	2	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	0	19 NOTE:-	G-TOTAL UNIDENT GLASS	7
453	3	-	-	16	-	-	-	-	-	-	09	02	01	-	G0U 1	15	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	7
453	3	-	-	16	-	-	-	-	-	-	09	02	01	-	G0U 1	2	-	-	-	-	-	99	-	1	-	-	-	1	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	7
453	3	-	-	16	-	-	-	-	-	-	09	02	01	-	GTU 1	2	-	-	-	1	-	1	9	13	-	-	-	-	-	146	105	31	- NOTE:-	G-UNIDENT TABLE GLASS	7
453	3	-	-	16	-	-	-	-	-	-	09	02	01	-	SAB 1	-	32.8	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	7
453	3	-	-	16	-	-	-	-	-	-	09	02	01	-	SAF 3	8	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	7
453	3	-	-	16	-	-	-	-	-	-	09	02	01	-	SAF 3	3	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	7
453	3	-	-	16	-	-	-	-	-	-	09	02	01	-	SAF 6	9	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	7
453	3	-	-	16	-	-	-	-	-	-	09	02	01	-	SAF 6	9	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	7
453	3	-	-	16	-	-	-	-	-	-	09	02	01	-	SAF 7	22	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	7
453	3	-	-	16	-	-	-	-	-	-	09	02	01	-	SAFI3	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	" NOTE:-	ARCH-Unid Nail,Tack,Screw	7
453	3	-	-	16	-	-	-	-	-	-	09	02	01	-	SAG 2	1	-	-	-	-	2	2	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Safety	7
453	3	-	-	16	-	-	-	-	-	-	09	02	01	-	SAG11	8	0.002	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	7
453	3	-	-	16	-	-	-	-	-	-	09	02	01	-	SAG11	1	0.001	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	7
453	3	-	-	16	-	-	-	-	-	-	09	02	01	-	SAT 1	1	-	-	-	-	1	2	-	1	-	-	-	-	-	-	216	-	19 NOTE:-	ARCH-Tile- Gen.	7
453	3	-	-	16	-	-	-	-	-	-	09	02	01	-	SCC99	8	-	-	-	-	999	2	-	-	-	-	-	-	-	-	532	-	- NOTE:-	SMF-Cloth-Unident	7
453	3	-	-	16	-	-	-	-	-	-	09	02	01	-	SOS 1	5	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Unident Metal	7
453	3	-	-	16	-	-	-	-	-	-	09	02	01	-	SXA 1	-	0.6	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	7
453	3	-	-	16	-	-	-	-	-	-	09	02	01	-	SXA 4	-	0.001	-	-	-	35	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Cinder	7

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PR	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
453	3	-	-	16	-	-	-	-	-	-	09	02	01	-	SIA 5	-	0.3	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Slag	7
																																	NOTE:-		
453	3	-	-	16	-	-	-	-	-	-	09	02	01	-	SXH61	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	812	-	13	SMF-Hinge	7
																																	NOTE:-		
453	3	-	-	16	-	-	-	-	-	-	09	02	01	-	SXH98	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	-	SMF-Misc Hardware	7
																																	NOTE:-		
453	3	-	-	16	-	-	-	-	-	-	09	02	01	-	SXH98	2	-	-	-	-	45	2	-	-	-	-	-	-	-	-	898	-	-	SMF-Misc Hardware	7
																																	NOTE:-		
453	3	-	-	16	-	-	-	-	-	-	09	02	01	-	SXM98	1	-	-	-	-	42	85	-	-	-	-	-	-	-	-	858	-	-	SMF-Poss ID Machine Parts	7
																																	NOTE:-		
453	3	-	-	16	-	-	-	-	-	-	09	02	01	-	ZMD 5	6	-	-	-	-	8	61	-	3	-	-	-	10	-	-	1197	-	-	Z-Doe-Man-Medium-Large	7
																																	NOTE:-		
453	3	-	-	16	-	-	-	-	-	-	09	02	01	-	ZXP26	-	0.001	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	-	Z-Pelec-Hard-Shell-Clam	7
																																	NOTE:-		
631	3	-	-	29	-	-	-	2	1	-	-	-	-	-	CER 4	1	-	-	-	1	-	706	752	-	-	-	-	-	-	-	101	99	-	C.REDWARE-DK_BRN-BLK_GLZ	7
																																	NOTE:-		
631	3	-	-	29	-	-	-	2	1	-	-	-	-	-	CER 4	1	-	-	-	-	-	17	750	-	-	-	-	-	-	-	101	99	19	C.REDWARE-DK_BRN-BLK_GLZ	7
																																	NOTE:-		
631	3	-	-	29	-	-	-	2	1	-	-	-	-	-	CRC36	1	-	1765	1815	1	-	14	100	-	-	-	-	-	-	-	101	99	-	C.CRMW-UGLZ.HNDPT-POLY	7
																																	NOTE:-		
631	3	-	-	29	-	-	-	2	1	-	-	-	-	-	CRP35	1	-	1780	1820	1	-	12	120	-	-	-	-	-	-	-	101	99	-	C.PRLW-UGLZ BLUE HNDPT	7
																																	NOTE:-		
631	3	-	-	29	-	-	-	2	1	-	-	-	-	-	CRP35	1	-	1780	1820	1	-	10	100	-	-	-	-	-	-	-	101	99	-	C.PRLW-UGLZ BLUE HNDPT	7
																																	NOTE:-		
631	3	-	-	29	-	-	-	2	1	-	-	-	-	-	GBU 1	2	-	1750	1880	1	-	7	-	1	-	-	2	-	-	156	102	20	34	G-UNIDENT BOTTLE GLASS	7
																																	NOTE:-		
631	3	-	-	29	-	-	-	2	1	-	-	-	-	-	GDU 1	1	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	0	-	G-TOTAL UNIDENT GLASS	7
																																	NOTE:-		
631	3	-	-	29	-	-	-	2	1	-	-	-	-	-	SAB 1	-	0.044	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Brick-Gen	7
																																	NOTE:-		
631	3	-	-	29	-	-	-	2	1	-	-	-	-	-	SAB46	1	-	-	-	-	110	2	-	-	-	-	-	-	-	-	216	-	-	ARCH-Tar Paper	7
																																	NOTE:-		
631	3	-	-	29	-	-	-	2	1	-	-	-	-	-	SAF 3	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	-	ARCH-Nail:Square Cut	7
																																	NOTE:-		
631	3	-	-	29	-	-	-	2	1	-	-	-	-	-	SAF 3	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13	ARCH-Nail:Square Cut	7
																																	NOTE:-		
631	3	-	-	29	-	-	-	2	1	-	-	-	-	-	SAG11	3	0.002	1820	1926	-	2	577	-	14	-	-	-	-	-	-	211	-	-	ARCH-Broad_Glass	7
																																	NOTE:-		
631	3	-	-	29	-	-	-	2	1	-	-	-	-	-	SCB 1	1	-	-	-	-	46	86	-	-	-	-	-	-	-	-	533	-	19	SMF-Belt Buckle	7
																																	NOTE:-		
631	3	-	-	29	-	-	-	2	1	-	-	-	-	-	SGB22	1	8.181	-	-	-	42	85	-	-	-	-	-	-	-	-	426	-	-	SMF-Cannon Ball	7
																																	NOTE:-		
631	3	-	-	29	-	-	-	2	1	-	-	-	-	-	SOS 6	1	-	-	-	-	6	2	-	-	-	-	-	-	-	-	- -	-	-	SMF-Unident Wood	7
																																	NOTE:-		
631	3	-	-	29	-	-	-	2	1	-	-	-	-	-	ZMD 3	2	-	-	-	-	-	120	-	2	-	-	-	-	-	-	1197	-	-	Z-Doe-Man-Small-Medium	7
																																	NOTE:-		
631	3	-	-	29	-	-	-	2	1	-	-	-	-	-	ZMD70	2	-	-	-	-	-	10	-	2	-	-	-	-	-	-	1197	-	69	Z-Doe-Man-Cow	7
																																	NOTE:-		
631	3	-	-	29	-	-	-	2	1	-	-	-	-	-	ZXP10	-	0.001	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	-	Z-Pelec-Oyster	7
																																	NOTE:-		

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PR	WS	UL	HD	FEA	FS	FL	HD	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
101	2	-	-	03	-	-	-	07	01	-	-	-	-	-	CER 1	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-UNGLAZED	8
101	2	-	-	03	-	-	-	07	01	-	-	-	-	-	CEU30	1	-	1670	1795	1	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.BUFF/YEL-REVERSE_CLRS	8
101	2	-	-	03	-	-	-	07	01	-	-	-	-	-	GOU 1	1	-	-	-	-	-	99	-	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	8
340	3	-	-	08	-	-	-	02	01	-	-	-	-	-	CRC 2	1	-	1762	1820	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	8
340	3	-	-	08	-	-	-	02	01	-	-	-	-	-	SAF 3	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Square Cut	8
340	3	-	-	08	-	-	-	02	01	-	-	-	-	-	SXA 1	-	0.017	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	8
340	3	-	-	08	-	-	-	02	01	-	-	-	-	-	ZXP10	1	0.002	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	8
340	3	-	-	08	-	-	-	02	01	-	-	-	-	-	ZXP10	-	0.02	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	8
340	3	-	-	08	-	-	-	02	01	-	-	-	-	-	ZXP26	4	0.029	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	8
340	3	-	-	08	-	-	-	02	01	-	-	-	-	-	ZXP26	-	0.076	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	8
399	3	-	-	08	-	-	-	02	02	WH	-	-	-	-	CER70	1	-	-	-	-	-	705	19	-	-	-	-	-	-	-	101	99	- NOTE:-	C.RDWR - PHILA._STYLE	8
399	3	-	-	08	-	-	-	02	02	WH	-	-	-	-	CRP25	1	-	1780	1840	-	-	10	19	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLN-EMBOSSED BODY	8
399	3	-	-	08	-	-	-	02	02	WH	-	-	-	-	CRP61	1	-	1790	1890	-	-	10	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLN-DIPPED-MOCHA	8
399	3	-	-	08	-	-	-	02	02	WH	-	-	-	-	SAF 3	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Square Cut	8
399	3	-	-	08	-	-	-	02	02	WH	-	-	-	-	SAG11	1	0.002	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	8
399	3	-	-	08	-	-	-	02	02	WH	-	-	-	-	SXA 1	-	0.001	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Coal	8
399	3	-	-	08	-	-	-	02	02	WH	-	-	-	-	SXA 5	-	0.011	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Slag	8
399	3	-	-	08	-	-	-	02	02	WH	-	-	-	-	ZXP10	3	0.028	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	8
399	3	-	-	08	-	-	-	02	02	WH	-	-	-	-	ZXP10	-	0.009	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	8
399	3	-	-	08	-	-	-	02	02	WH	-	-	-	-	ZXP26	-	0.001	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	8
402	3	-	-	08	-	-	-	02	03	WH	-	-	-	-	GBA 3	1	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	8
402	3	-	-	08	-	-	-	02	03	WH	-	-	-	-	GBA19	1	-	1820	1907	1	-	99	-	5	-	111	-	-	-	115	102	21	45 NOTE:-	G-CASE BOTTLE	8
402	3	-	-	08	-	-	-	02	03	WH	-	-	-	-	SAF 7	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Unident. Nail	8
402	3	-	-	08	-	-	-	02	03	WH	-	-	-	-	SAG11	2	0.002	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	8
402	3	-	-	08	-	-	-	02	03	WH	-	-	-	-	SXA 1	-	0.007	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	8
402	3	-	-	08	-	-	-	02	03	WH	-	-	-	-	SXA 2	-	0.001	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Charcoal	8
402	3	-	-	08	-	-	-	02	03	WH	-	-	-	-	SXA 6	-	0.021	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal/Coor/Clink'Slag	8

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STR	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
402	3	-	-	08	-	-	-	02	03	WH	-	-	-	-	ZXP18	-	0.001	-	-	-	-	722	-	2	-	-	-	58	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	8
402	3	-	-	08	-	-	-	02	03	WH	-	-	-	-	ZXP26	-	0.819	-	-	-	-	782	-	50	-	-	-	58	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	8
402	3	-	-	08	-	-	-	02	03	WH	-	-	-	-	ZXP26	-	0.818	-	-	-	-	782	-	2	-	-	-	58	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	8
407	3	-	-	08	-	-	-	02	04	WH	-	-	-	-	CRP25	1	-	1780	1840	-	-	12	19	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLN-EMBOSSED BODY	8
407	3	-	-	08	-	-	-	02	04	WH	-	-	-	-	CSL 3	1	-	-	-	-	5	122	624	1	-	-	-	-	-	57	101	4	61 NOTE:-	C.STN#-GY.S.G-W/HNOPT DEC	8
407	3	-	-	08	-	-	-	02	04	WH	-	-	-	-	GBA 3	5	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	- NOTE:-	G-WINE/LIQUOR BOTTLE	8
407	3	-	-	08	-	-	-	02	04	WH	-	-	-	-	GBA 3	1	-	1740	1830	1	-	99	-	5	-	-	3	-	-	117	102	21	19 NOTE:-	G-WINE/LIQUOR BOTTLE	8
407	3	-	-	08	-	-	-	02	04	WH	-	-	-	-	SAF 3	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Square Cut	8
407	3	-	-	08	-	-	-	02	04	WH	-	-	-	-	SAG11	4	0.815	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	8
407	3	-	-	08	-	-	-	02	04	WH	-	-	-	-	SAG11	3	0.803	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	8
407	3	-	-	08	-	-	-	02	04	WH	-	-	-	-	SXA 1	-	0.805	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	8
407	3	-	-	08	-	-	-	02	04	WH	-	-	-	-	SXA 4	-	0.811	-	-	-	35	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Cinder	8
407	3	-	-	08	-	-	-	02	04	WH	-	-	-	-	SXA 5	-	0.801	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Slag	8
407	3	-	-	08	-	-	-	02	04	WH	-	-	-	-	ZXP18	-	0.819	-	-	-	-	782	-	50	-	-	-	58	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	8
407	3	-	-	08	-	-	-	02	04	WH	-	-	-	-	ZXP18	-	0.811	-	-	-	-	782	-	2	-	-	-	58	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	8
407	3	-	-	08	-	-	-	02	04	WH	-	-	-	-	ZXP26	-	0.854	-	-	-	-	782	-	2	-	-	-	58	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	8
407	3	-	-	08	-	-	-	02	04	WH	-	-	-	-	ZXP26	3	0.866	-	-	-	-	782	-	50	-	-	-	58	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	8
414	3	-	-	08	-	-	-	02	05	WH	-	-	-	-	SAF 7	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Unident. Nail	8
389	3	-	-	08	-	-	-	06	01	-	-	-	-	WH	CES 2	1	-	1670	1850	-	2	484	888	1	-	-	-	-	51	101	9	91 NOTE:-	C.R.B.S-TRAILED	8
389	3	-	-	08	-	-	-	06	01	-	-	-	-	WH	CRC 2	1	-	1762	1828	-	-	15	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	8
389	3	-	-	08	-	-	-	06	01	-	-	-	-	WH	CRP 2	1	-	1780	1840	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PEARLWARE-PLAIN	8
389	3	-	-	08	-	-	-	06	01	-	-	-	-	WH	SAB 1	-	0.841	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Ben	8
389	3	-	-	08	-	-	-	06	01	-	-	-	-	WH	SAF 3	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	8
389	3	-	-	08	-	-	-	06	01	-	-	-	-	WH	SAF 6	2	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	8
389	3	-	-	08	-	-	-	06	01	-	-	-	-	WH	SAF 7	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Unident. Nail	8
389	3	-	-	08	-	-	-	06	01	-	-	-	-	WH	SAG11	1	0.801	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	8
389	3	-	-	08	-	-	-	06	01	-	-	-	-	WH	SAP 8	9	-	-	-	-	42	2	-	-	-	-	-	-	-	-	215	-	30 NOTE:-	ARCH-Metal Pipe	8

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
389	3	-	-	08	-	-	-	06	01	-	-	-	-	WH	SOS 1	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	13 NOTE:-	SMF-Unident Metal	8
389	3	-	-	08	-	-	-	06	01	-	-	-	-	WH	SOS98	2	-	-	-	-	37	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Conglom.-Fused Mat.	8
389	3	-	-	08	-	-	-	06	01	-	-	-	-	WH	ZXP10	1	0.009	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	8
389	3	-	-	08	-	-	-	06	01	-	-	-	-	WH	ZXP10	1	0.019	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	8
389	3	-	-	08	-	-	-	06	01	-	-	-	-	WH	ZXP10	-	0.002	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	8
389	3	-	-	08	-	-	-	06	01	-	-	-	-	WH	ZXP26	3	0.009	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	8
389	3	-	-	08	-	-	-	06	01	-	-	-	-	WH	ZXP26	-	0.072	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	8
353	3	-	-	10	-	-	-	01	02	-	-	-	-	-	CR153	1	-	1848	1987	1	-	10	100	-	-	-	-	-	-	-	101	99	- NOTE:-	C.IRNSTN-T.P-FLOWING CLRS	8
353	3	-	-	10	-	-	-	01	02	-	-	-	-	-	SAB 1	-	0.005	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	8
353	3	-	-	10	-	-	-	01	02	-	-	-	-	-	SAF 3	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	8
353	3	-	-	10	-	-	-	01	02	-	-	-	-	-	SOS 1	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Unident Metal	8
353	3	-	-	10	-	-	-	01	02	-	-	-	-	-	SXA 1	-	0.001	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	8
353	3	-	-	10	-	-	-	01	02	-	-	-	-	-	SXA 4	-	0.001	-	-	-	34	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Cinder	8
353	3	-	-	10	-	-	-	01	02	-	-	-	-	-	ZXP26	-	0.039	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	8
342	3	-	-	10	-	-	-	02	01	-	-	-	-	-	CER 1	1	-	-	-	-	-	520	-	-	-	-	-	-	-	-	856	8	- NOTE:-	C.REDWARE-UNGLAZED	8
342	3	-	-	10	-	-	-	02	01	-	-	-	-	-	SAB 1	-	0.002	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	8
342	3	-	-	10	-	-	-	02	01	-	-	-	-	-	SAF 7	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Unident. Nail	8
342	3	-	-	10	-	-	-	02	01	-	-	-	-	-	SAG11	5	0.005	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	8
342	3	-	-	10	-	-	-	02	01	-	-	-	-	-	SOS 1	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Unident Metal	8
342	3	-	-	10	-	-	-	02	01	-	-	-	-	-	SXA 1	-	0.006	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	8
342	3	-	-	10	-	-	-	02	01	-	-	-	-	-	SXA 4	-	0.001	-	-	-	34	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Cinder	8
342	3	-	-	10	-	-	-	02	01	-	-	-	-	-	SXA 5	-	0.002	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Slag	8
342	3	-	-	10	-	-	-	02	01	-	-	-	-	-	ZXP10	2	0.033	-	-	-	-	700	-	1	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	8
342	3	-	-	10	-	-	-	02	01	-	-	-	-	-	ZXP10	-	0.03	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	8
342	3	-	-	10	-	-	-	02	01	-	-	-	-	-	ZXP26	12	0.104	-	-	-	-	700	-	50	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	8
342	3	-	-	10	-	-	-	02	01	-	-	-	-	-	ZXP26	-	0.312	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	8
435	3	-	-	13	-	-	-	09	01	-	-	-	-	-	CRC 2	6	-	1762	1828	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	8

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEFUNIT
435	3	-	-	13	-	-	-	09	01	-	-	-	-	-	CSL 3	1	-	-	-	1	-	14	52	-	-	-	-	-	-	-	101	99	- NOTE:-	C.STNW-GY.S.G-W/HNDPT DEC	8
435	3	-	-	13	-	-	-	09	01	-	-	-	-	-	GOU 1	1	-	-	-	-	9	99	-	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	8
435	3	-	-	13	-	-	-	09	01	-	-	-	-	-	GOU 1	1	-	-	-	-	-	99	-	1	-	-	-	1	-	-	110	2	- NOTE:-	G-TOTAL UNIDENT GLASS	8
435	3	-	-	13	-	-	-	09	01	-	-	-	-	-	GOU 1	2	-	-	-	-	-	99	-	1	-	-	-	2	-	-	110	2	- NOTE:-	G-TOTAL UNIDENT GLASS	8
435	3	-	-	13	-	-	-	09	01	-	-	-	-	-	SAB 1	-	0.002	-	-	-	1	2	206	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Brick-Gen	8
435	3	-	-	13	-	-	-	09	01	-	-	-	-	-	SAB 1	-	0.168	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	8
435	3	-	-	13	-	-	-	09	01	-	-	-	-	-	SAB20	-	0.013	-	-	-	100	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	8
435	3	-	-	13	-	-	-	09	01	-	-	-	-	-	SAF 3	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	8
435	3	-	-	13	-	-	-	09	01	-	-	-	-	-	SAF 3	2	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Square Cut	8
435	3	-	-	13	-	-	-	09	01	-	-	-	-	-	SAF 6	5	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	8
435	3	-	-	13	-	-	-	09	01	-	-	-	-	-	SAF 7	8	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	8
435	3	-	-	13	-	-	-	09	01	-	-	-	-	-	SAG11	7	0.005	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	8
435	3	-	-	13	-	-	-	09	01	-	-	-	-	-	SAG11	2	0.004	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	69 NOTE:-	ARCH-Broad_Glass	8
435	3	-	-	13	-	-	-	09	01	-	-	-	-	-	SAG11	2	0.001	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	8
435	3	-	-	13	-	-	-	09	01	-	-	-	-	-	SAG11	6	0.003	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	8
435	3	-	-	13	-	-	-	09	01	-	-	-	-	-	SXA 1	-	0.046	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	8
435	3	-	-	13	-	-	-	09	01	-	-	-	-	-	SXA 4	-	0.015	-	-	-	35	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Cinder	8
435	3	-	-	13	-	-	-	09	01	-	-	-	-	-	SXA 5	-	0.017	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Slag	8
435	3	-	-	13	-	-	-	09	01	-	-	-	-	-	ZXP10	-	0.002	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Oyster	8
541	3	-	-	13	-	-	-	09	02	-	-	-	-	-	GBU 1	2	-	-	-	-	-	99	-	7	-	-	-	-	-	-	102	20	- NOTE:-	G-UNIDENT BOTTLE GLASS	8
541	3	-	-	13	-	-	-	09	02	-	-	-	-	-	PTS 1	2	-	-	-	-	-	-	-	-	-	-	-	4	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	8
541	3	-	-	13	-	-	-	09	02	-	-	-	-	-	PTS50	1	-	-	-	-	-	-	-	-	6	-	-	5	-	-	751	-	- NOTE:-	P.STEM-MEAS.MARKED/DEC	8
541	3	-	-	13	-	-	-	09	02	-	-	-	-	-	SAB 1	-	0.009	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	8
541	3	-	-	13	-	-	-	09	02	-	-	-	-	-	SAB20	-	0.04	-	-	-	98	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	8
541	3	-	-	13	-	-	-	09	02	-	-	-	-	-	SAF 3	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	8
541	3	-	-	13	-	-	-	09	02	-	-	-	-	-	SAF 6	1	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	8
541	3	-	-	13	-	-	-	09	02	-	-	-	-	-	SAF 7	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Unident. Nail	8

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	NNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
541	3	-	-	13	-	-	-	09	02	-	-	-	-	-	SAG11	1	0.881	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	8
541	3	-	-	13	-	-	-	09	02	-	-	-	-	-	SXA 1	-	0.814	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	8
541	3	-	-	13	-	-	-	09	02	-	-	-	-	-	SXA 5	-	0.811	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Slag	8
541	3	-	-	13	-	-	-	09	02	-	-	-	-	-	ZXP26	-	0.001	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Clam	8
473	3	-	-	16	-	-	-	01	02	-	-	-	-	-	CFB75	1	-	1800	1907	-	-	126	-	-	-	-	-	-	-	-	101	12	19 NOTE:-	C.STNW-MISC_BOTTLE	8
473	3	-	-	16	-	-	-	01	02	-	-	-	-	-	CRP 2	2	-	1700	1840	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PEARLWARE-PLAIN	8
473	3	-	-	16	-	-	-	01	02	-	-	-	-	-	GBU 1	3	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	8
473	3	-	-	16	-	-	-	01	02	-	-	-	-	-	GBU 1	2	-	-	-	-	9	99	-	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	8
473	3	-	-	16	-	-	-	01	02	-	-	-	-	-	LMC26	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	C-QUARTZ	8
473	3	-	-	16	-	-	-	01	02	-	-	-	-	-	LUF26	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	991	-	- NOTE:-	FLK-QUARTZ	8
473	3	-	-	16	-	-	-	01	02	-	-	-	-	-	SAB 1	-	0.249	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	8
473	3	-	-	16	-	-	-	01	02	-	-	-	-	-	SAB 1	-	0.399	-	-	-	1	2	-	8	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Brick-Gen	8
473	3	-	-	16	-	-	-	01	02	-	-	-	-	-	SAF 3	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	8
473	3	-	-	16	-	-	-	01	02	-	-	-	-	-	SAF 6	3	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	8
473	3	-	-	16	-	-	-	01	02	-	-	-	-	-	SAF 6	2	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Nail:Wire	8
473	3	-	-	16	-	-	-	01	02	-	-	-	-	-	SAF 7	6	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	8
473	3	-	-	16	-	-	-	01	02	-	-	-	-	-	SAG 5	-	0.317	-	-	-	31	2	-	-	-	-	-	-	-	-	211	-	30 NOTE:-	ARCH-Translcnt.frs/embsd	8
473	3	-	-	16	-	-	-	01	02	-	-	-	-	-	SAG11	4	2.023	1820	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	8
473	3	-	-	16	-	-	-	01	02	-	-	-	-	-	SAT 1	1	-	-	-	-	1	2	-	1	651	-	-	-	-	-	216	-	19 NOTE:-	ARCH-Tile- Gen.	8
473	3	-	-	16	-	-	-	01	02	-	-	-	-	-	SOS 1	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	- -	-	13 NOTE:-	SMF-Unident Metal	8
473	3	-	-	16	-	-	-	01	02	-	-	-	-	-	SXA 1	-	2.06	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	8
489	3	-	-	16	-	-	-	01	03	-	-	-	-	-	SAB 1	-	0.002	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	8
489	3	-	-	16	-	-	-	01	03	-	-	-	-	-	SAF 6	4	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	8
489	3	-	-	16	-	-	-	01	03	-	-	-	-	-	SAF 7	4	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	8
489	3	-	-	16	-	-	-	01	03	-	-	-	-	-	SCF 2	1	-	-	-	-	46	1	-	-	45	-	-	-	-	-	531	-	19 NOTE:-	SMF-Clthng-Button-Disk	8
489	3	-	-	16	-	-	-	01	03	-	-	-	-	-	SXA 1	-	0.007	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	8
542	3	-	-	16	-	-	-	01	04	-	-	-	-	-	GOU 1	1	-	-	-	-	-	99	-	1	-	-	-	1	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	8

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PR	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
542	3	-	-	16	-	-	-	01	04	-	-	-	-	-	SAB 1	-	0.009	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Brick-Gen	8
623	3	-	-	28	-	-	-	03	02	-	-	-	-	-	PTE98	1	-	-	-	-	-	-	-	-	-	-	-	1	1	-	-	751	-	- NOTE:-	P.BOWL-UNIDENT SHAPE	8
623	3	-	-	28	-	-	-	03	02	-	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	- NOTE:-	PIPE STEM-MEASURABLE	8
620	3	-	-	28	-	-	-	04	01	-	-	-	-	-	CPJ 2	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	99 NOTE:-	C.HRD_PST_PORC-PLAIN	8
620	3	-	-	28	-	-	-	04	01	-	-	-	-	-	CRC 2	2	-	1762	1820	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	8
620	3	-	-	28	-	-	-	04	01	-	-	-	-	-	CRC25	2	-	1762	1820	-	-	18	914	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CRMW-EMBOSSED BODY	8
620	3	-	-	28	-	-	-	04	01	-	-	-	-	-	CRD18	1	-	1640	1800	-	-	19	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.DLFTW-WHITE GLAZE	8
620	3	-	-	28	-	-	-	04	01	-	-	-	-	-	CRD30	1	-	-	-	-	-	14	999	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.DLFTW-OTH.POS.MED/USER	8
620	3	-	-	28	-	-	-	04	01	-	-	-	-	-	CRW50	2	-	1820	1907	-	-	58	101	-	-	-	-	-	-	-	101	2	69 NOTE:-	C.WHTW-GEN.BL.TRNS.PR.	8
620	3	-	-	28	-	-	-	04	01	-	-	-	-	-	CRW50	1	-	1820	1907	-	-	14	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHTW-GEN.BL.TRNS.PR.	8
620	3	-	-	29	-	-	-	04	01	-	-	-	-	-	GBA 3	5	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	19 NOTE:-	G-WINE/LIQUOR BOTTLE	8
620	3	-	-	28	-	-	-	04	01	-	-	-	-	-	GBA 3	3	-	-	-	-	9	99	-	5	-	-	-	-	-	-	102	21	19 NOTE:-	G-WINE/LIQUOR BOTTLE	8
620	3	-	-	28	-	-	-	04	01	-	-	-	-	-	SAB 1	-	0.004	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Brick-Gen	8
620	3	-	-	28	-	-	-	04	01	-	-	-	-	-	SAF 3	1	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Nail:Square Cut	8
620	3	-	-	28	-	-	-	04	01	-	-	-	-	-	SAG11	2	0.001	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad_Glass	8
620	3	-	-	28	-	-	-	04	01	-	-	-	-	-	SOS 1	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	-	-	- NOTE:-	SMF-Unident Metal	8
620	3	-	-	28	-	-	-	04	01	-	-	-	-	-	SXA 1	-	0.003	-	-	-	187	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Coal	8
620	3	-	-	28	-	-	-	04	01	-	-	-	-	-	ZYP26	-	0.01	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	- NOTE:-	Z-Pelec-Hard-Shell-Cla	8
625	3	-	-	28	-	-	-	05	01	-	-	-	-	-	CER 3	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-YEL_BRN-BRN GLZ	8
625	3	-	-	28	-	-	-	05	01	-	-	-	-	-	CEU21	1	-	1670	1795	-	-	721	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.BUFF/YEL-COMBED_LINES	8
625	3	-	-	28	-	-	-	05	01	-	-	-	-	-	CRC 2	1	-	1762	1820	-	-	11	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	8
625	3	-	-	28	-	-	-	05	01	-	-	-	-	-	CRC 2	4	-	1762	1820	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	8
625	3	-	-	28	-	-	-	05	01	-	-	-	-	-	CRP 2	2	-	1780	1840	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PEARLWARE-PLAIN	8
625	3	-	-	28	-	-	-	05	01	-	-	-	-	-	CRW50	1	-	1820	1907	1	-	14	120	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHTW-GEN.BL.TRNS.PR.	8
625	3	-	-	28	-	-	-	05	01	-	-	-	-	-	CRW52	1	-	1820	1907	1	-	14	999	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHTW-BLK/BR.TRNS.PR.	8
625	3	-	-	28	-	-	-	05	01	-	-	-	-	-	GBA 3	5	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	19 NOTE:-	G-WINE/LIQUOR BOTTLE	8
625	3	-	-	28	-	-	-	05	01	-	-	-	-	-	GBA 3	4	-	-	-	-	9	99	-	5	-	-	-	-	-	-	102	21	19 NOTE:-	G-WINE/LIQUOR BOTTLE	8

A-885-01-0007

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
625	3	-	-	28	-	-	-	05	01	-	-	-	-	-	PTE98	1	-	-	-	-	-	-	-	-	-	-	1	1	-	-	751	-	-	P.BOWL-UNIDENT SHAPE	8
																																	NOTE:-		
625	3	-	-	28	-	-	-	05	01	-	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	4	-	-	751	-	-	PIPE STEM-MEASURABLE	8
																																	NOTE:-		
625	3	-	-	28	-	-	-	05	01	-	-	-	-	-	SAB 1	-	0.002	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	-	ARCH-Brick-Gen	8
																																	NOTE:-		
625	3	-	-	28	-	-	-	05	01	-	-	-	-	-	SAG11	3	0.002	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad_Glass	8
																																	NOTE:-		
625	3	-	-	28	-	-	-	05	01	-	-	-	-	-	SXA 4	-	0.007	-	-	-	35	2	-	-	-	-	-	-	-	-	863	-	-	SMF-Cinder	8
																																	NOTE:-		
625	3	-	-	28	-	-	-	05	01	-	-	-	-	-	ZXP26	-	0.006	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	-	Z-Pelec-Hard-Shell-Clas	8
																																	NOTE:-		
623	3	-	-	28	-	-	-	3	02	-	-	-	-	-	ABB11	1	1.8	-	-	-	-	-	-	-	-	-	-	-	-	-	992	-	-	PCER-Body-Grit	8
																																	NOTE:MENDS WITH ABB 11 FROM CAT# 619		
623	3	-	-	28	-	-	-	3	02	-	-	-	-	-	CEU23	1	-	1670	1795	-	-	18	-	-	-	-	-	-	-	-	101	99	-	C.BUFF/YEL_BOD-TRAILED	8
																																	NOTE:-		
623	3	-	-	28	-	-	-	3	02	-	-	-	-	-	CRC 2	5	-	1762	1820	-	-	14	-	-	-	-	-	-	-	-	101	99	-	C.CREAMWARE-PLAIN	8
																																	NOTE:-		
623	3	-	-	28	-	-	-	3	02	-	-	-	-	-	CRC60	1	-	1780	1860	-	-	14	48	-	-	-	-	-	-	-	101	99	-	C.CRMW-DIPPED-GENERAL	8
																																	NOTE:-		
623	3	-	-	28	-	-	-	3	02	-	-	-	-	-	CRP37	1	-	1795	1820	-	-	14	101	-	-	-	-	-	-	-	101	99	-	C.PRLW-UGLY BROWN HNDPT	8
																																	NOTE:-		
623	3	-	-	28	-	-	-	3	02	-	-	-	-	-	CRP50	1	-	1800	1840	-	-	50	999	-	-	-	-	-	-	-	101	2	-	C.PRLW-GEN.BL.TRNS.PR.	8
																																	NOTE:-		
623	3	-	-	28	-	-	-	3	02	-	-	-	-	-	CRW 2	1	-	1820	1907	-	-	15	-	-	-	-	-	-	-	-	101	99	-	C.WHITEWARE-PLAIN	8
																																	NOTE:-		
623	3	-	-	28	-	-	-	3	02	-	-	-	-	-	CRW50	1	-	1820	1907	1	-	14	100	-	-	-	-	-	-	-	101	99	-	C.WHTW-GEN.BL.TRNS.PR.	8
																																	NOTE:-		
623	3	-	-	28	-	-	-	3	02	-	-	-	-	-	G8A 3	6	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	23	19	G-WINE/LIQUOR BOTTLE	8
																																	NOTE:-		
623	3	-	-	28	-	-	-	3	02	-	-	-	-	-	SAB 1	-	0.002	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	-	ARCH-Brick-Gen	8
																																	NOTE:-		
623	3	-	-	28	-	-	-	3	02	-	-	-	-	-	SAF 3	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	-	ARCH-Nail:Square Cut	8
																																	NOTE:-		
623	3	-	-	28	-	-	-	3	02	-	-	-	-	-	SAG11	4	0.004	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad_Glass	8
																																	NOTE:-		
623	3	-	-	28	-	-	-	3	02	-	-	-	-	-	ZXP26	-	0.004	-	-	-	-	700	-	2	-	-	-	50	-	-	1198	-	-	Z-Pelec-Hard-Shell-Clas	8
																																	NOTE:-		

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HQ	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
137	2	-	-	01	-	-	-	01	01	E	-	-	-	-	GBA 3	4	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	60	G-WINE/LIQUOR BOTTLE	-
																																	NOTE:-		
137	2	-	-	01	-	-	-	01	01	E	-	-	-	-	GBU 1	2	-	1600	1907	-	-	1	-	11	-	-	-	-	-	-	102	28	34	G-UNIDENT BOTTLE GLASS	-
																																	NOTE:-		
137	2	-	-	21	-	-	-	01	01	E	-	-	-	-	GBU 1	1	-	-	-	-	9	99	-	9	-	-	-	-	-	-	102	28	-	G-UNIDENT BOTTLE GLASS	-
																																	NOTE:-		
137	2	-	-	21	-	-	-	01	01	E	-	-	-	-	GBU 1	5	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	28	-	G-UNIDENT BOTTLE GLASS	-
																																	NOTE:-		
137	2	-	-	21	-	-	-	01	01	E	-	-	-	-	GBU 1	4	-	1888	1907	-	-	99	-	11	-	-	-	-	-	-	102	28	-	G-UNIDENT BOTTLE GLASS	-
																																	NOTE:-		
137	2	-	-	01	-	-	-	01	01	E	-	-	-	-	GBZ 1	2	-	-	-	-	-	1	27	7	-	-	-	-	9999	-	102	24	-	G-BEVERAGE/GENERAL	-
																																	NOTE:-		
137	2	-	-	01	-	-	-	01	01	E	-	-	-	-	GDU 1	7	-	-	-	-	-	99	-	1	-	-	-	-	-	-	110	0	-	G-TOTAL UNIDENT GLASS	-
																																	NOTE:-		
137	2	-	-	21	-	-	-	01	01	E	-	-	-	-	GTS 2	1	-	-	-	-	-	99	-	1	-	-	11	-	-	-	103	30	19	G-STEMWARE FRAG/FOOT	-
																																	NOTE:-		
137	2	-	-	01	-	-	-	01	01	E	-	-	-	-	SAB 1	-	0.212	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Brick-Gen	-
																																	NOTE:-		
137	2	-	-	01	-	-	-	01	01	E	-	-	-	-	SAB20	-	0.007	-	-	-	100	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Mortar	-
																																	NOTE:-		
137	2	-	-	01	-	-	-	01	01	E	-	-	-	-	SAB20	-	0.013	-	-	-	101	574	-	-	-	-	-	-	-	-	216	-	-	ARCH-Mortar	-
																																	NOTE:-		
137	2	-	-	21	-	-	-	01	01	E	-	-	-	-	SAB20	-	0.141	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Mortar	-
																																	NOTE:-		
137	2	-	-	01	-	-	-	01	01	E	-	-	-	-	SAF 3	7	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Square Cut	-
																																	NOTE:-		
137	2	-	-	21	-	-	-	01	01	E	-	-	-	-	SAF 3	4	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13	ARCH-Nail:Square Cut	-
																																	NOTE:-		
137	2	-	-	21	-	-	-	01	01	E	-	-	-	-	SAF 6	12	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Wire	-
																																	NOTE:-		
137	2	-	-	01	-	-	-	01	01	E	-	-	-	-	SAF 6	5	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13	ARCH-Nail:Wire	-
																																	NOTE:-		
137	2	-	-	01	-	-	-	01	01	E	-	-	-	-	SAF 7	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30	ARCH-Unident. Nail	-
																																	NOTE:-		
137	2	-	-	01	-	-	-	01	01	E	-	-	-	-	SAG 1	3	0.003	-	-	-	2	2	-	10	-	-	-	-	-	-	211	-	69	ARCH-Window-Gen.	-
																																	NOTE:-		
137	2	-	-	01	-	-	-	01	01	E	-	-	-	-	SAG 1	3	0.003	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	-	ARCH-Window-Gen.	-
																																	NOTE:-		
137	2	-	-	01	-	-	-	01	01	E	-	-	-	-	SAG11	1	0.002	1828	1926	-	2	577	-	10	-	-	-	-	-	-	211	-	-	ARCH-Broad Glass	-
																																	NOTE:-		
137	2	-	-	01	-	-	-	01	01	E	-	-	-	-	SAG11	1	0.021	1828	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broad Glass	-
																																	NOTE:-		
137	2	-	-	01	-	-	-	01	01	E	-	-	-	-	SBS16	1	-	-	-	-	47	2	-	-	-	-	-	-	-	-	110	-	-	SMF-Pop Top	-
																																	NOTE:-		
137	2	-	-	01	-	-	-	01	01	E	-	-	-	-	SBS17	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	110	-	-	SMF-Metal Can/Oth Contnr	-
																																	NOTE:-		
137	2	-	-	01	-	-	-	01	01	E	-	-	-	-	SCF 2	1	-	-	-	-	46	15	-	-	-	-	-	-	-	-	531	-	19	SMF-Clthng-Button-Disk	-
																																	NOTE:-		
137	2	-	-	21	-	-	-	01	01	E	-	-	-	-	SGB33	1	-	-	-	-	46	2	-	-	8	-	-	-	-	-	426	-	-	SMF-Bullet Casing-45 Cal.	-
																																	NOTE:-		
137	2	-	-	01	-	-	-	01	01	E	-	-	-	-	SXA 1	-	0.058	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30	SMF-Coal	-
																																	NOTE:-		
137	2	-	-	21	-	-	-	01	01	E	-	-	-	-	SXA 4	-	0.001	-	-	-	35	2	-	-	-	-	-	-	-	-	863	-	-	SMF-Cinder	-
																																	NOTE:-		

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HD	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
131	2	-	-	01	-	-	-	01	-	-	-	-	-	-	GBP31	2	-	-	-	-	-	1	-	1	-	-	-	-	9999	-	645	27	19 NOTE:-	G-TOILET BOTTLE	-
131	2	-	-	01	-	-	-	01	-	-	-	-	-	-	GBU 1	5	-	-	-	-	-	1	-	1	-	-	-	-	-	-	102	28	34 NOTE:-	G-UNIDENT BOTTLE GLASS	-
131	2	-	-	01	-	-	-	01	-	-	-	-	-	-	GBU 1	2	-	-	-	-	-	1	-	1	-	999	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	-
131	2	-	-	01	-	-	-	01	-	-	-	-	-	-	GBU 1	4	-	-	-	-	-	1	-	1	-	-	99	-	-	-	102	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	-
131	2	-	-	01	-	-	-	01	-	-	-	-	-	-	GBU 1	3	-	-	-	-	-	1	-	1	-	-	-	9999	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	-
131	2	-	-	01	-	-	-	01	-	-	-	-	-	-	GBU 1	7	-	1898	1987	-	-	99	-	11	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	-
131	2	-	-	01	-	-	-	01	-	-	-	-	-	-	GBU 1	8	-	-	-	-	-	1	-	1	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	-
131	2	-	-	01	-	-	-	01	-	-	-	-	-	-	GBU 1	8	-	1857	1987	-	-	1	-	8	-	-	7	-	9999	-	102	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	-
131	2	-	-	01	-	-	-	01	-	-	-	-	-	-	GBU 1	1	-	-	-	-	9	99	-	9	-	147	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	-
131	2	-	-	01	-	-	-	01	-	-	-	-	-	-	GBU 1	3	-	-	-	-	-	1	27	1	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	-
131	2	-	-	01	-	-	-	01	-	-	-	-	-	-	GBU 1	4	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	-
131	2	-	-	01	-	-	-	01	-	-	-	-	-	-	GBU 1	1	-	1868	1987	-	-	1	-	11	-	-	99	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	-
131	2	-	-	01	-	-	-	01	-	-	-	-	-	-	GBU 1	3	-	1838	1987	-	-	1	-	11	-	-	-	-	-	-	102	28	34 NOTE:-	G-UNIDENT BOTTLE GLASS	-
131	2	-	-	01	-	-	-	01	-	-	-	-	-	-	GBU 1	2	-	-	-	-	-	1	9999	9	-	-	-	-	-	-	102	28	- NOTE:-	G-UNIDENT BOTTLE GLASS	-
131	2	-	-	01	-	-	-	01	-	-	-	-	-	-	GBX 5	1	-	-	-	-	9	1	-	9	-	140	-	-	-	-	102	25	- NOTE:-	G-JAR/GENERAL	-
131	2	-	-	01	-	-	-	01	-	-	-	-	-	-	GBZ 1	2	-	-	-	-	-	1	-	1	-	-	99	-	9999	-	102	24	19 NOTE:-	G-BEVERAGE/GENERAL	-
131	2	-	-	01	-	-	-	01	-	-	-	-	-	-	GBZ 1	2	-	1857	1987	-	-	6	-	9	-	-	7	-	-	-	102	24	- NOTE:-	G-BEVERAGE/GENERAL	-
131	2	-	-	01	-	-	-	01	-	-	-	-	-	-	GBZ 1	7	-	-	-	-	-	1	-	9	-	-	-	-	-	-	102	24	19 NOTE:-	G-BEVERAGE/GENERAL	-
131	2	-	-	01	-	-	-	01	-	-	-	-	-	-	GBZ 1	19	-	-	-	-	-	1	-	9	-	-	-	-	9999	-	102	24	19 NOTE:-	G-BEVERAGE/GENERAL	-
131	2	-	-	01	-	-	-	01	-	-	-	-	-	-	GBZ 1	10	-	-	-	-	-	1	-	9	-	-	99	-	-	-	102	24	19 NOTE:-	G-BEVERAGE/GENERAL	-
131	2	-	-	01	-	-	-	01	-	-	-	-	-	-	GBZ 1	12	-	-	-	-	-	1	27	7	-	-	-	-	9999	-	102	24	19 NOTE:-	G-BEVERAGE/GENERAL	-
131	2	-	-	01	-	-	-	01	-	-	-	-	-	-	GBZ 1	7	-	-	-	-	-	1	-	3	-	-	-	-	9999	-	102	24	19 NOTE:-	G-BEVERAGE/GENERAL	-
131	2	-	-	01	-	-	-	01	-	-	-	-	-	-	GBZ 1	28	-	-	-	-	-	99	-	9	-	-	-	-	-	-	102	24	19 NOTE:-	G-BEVERAGE/GENERAL	-
131	2	-	-	01	-	-	-	01	-	-	-	-	-	-	GOU 1	14	-	-	-	-	-	99	-	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	-
131	2	-	-	01	-	-	-	01	-	-	-	-	-	-	GOU 1	1	-	-	-	-	-	99	-	1	-	128	-	-	-	-	110	0	19 NOTE:-	G-TOTAL UNIDENT GLASS	-
131	2	-	-	01	-	-	-	01	-	-	-	-	-	-	GOU 1	7	-	-	-	-	9	99	-	99	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	-
131	2	-	-	01	-	-	-	01	-	-	-	-	-	-	GOU 1	1	-	-	-	-	-	99	-	2	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	-

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PR	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	KNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
131	2	-	-	01	-	-	-	01	-	-	-	-	-	-	SAB 1	-	0.374	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Brick-Gen	-
																																	NOTE:-		
131	2	-	-	01	-	-	-	01	-	-	-	-	-	-	SAB20	-	0.083	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	-	ARCH-Mortar	-
																																	NOTE:-		
131	2	-	-	01	-	-	-	01	-	-	-	-	-	-	SAB28	-	0.011	-	-	-	101	574	-	-	-	-	-	-	-	-	216	-	-	ARCH-Mortar	-
																																	NOTE:-		
131	2	-	-	01	-	-	-	01	-	-	-	-	-	-	SAB46	18	-	-	-	-	32	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Tar Paper	-
																																	NOTE:-		
131	2	-	-	01	-	-	-	01	-	-	-	-	-	-	SAG11	28	0.004	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	-	ARCH-Broic Glass	-
																																	NOTE:-		
131	2	-	-	01	-	-	-	01	-	-	-	-	-	-	SDA39	1	-	1891	1907	-	86	1	-	-	-	-	-	-	-	-	102	-	-	EMF-Crown Cap Closure	-
																																	NOTE:-		
131	2	-	-	01	-	-	-	01	-	-	-	-	-	-	SOS98	-	0.111	-	-	-	37	2	-	-	-	-	-	-	-	-	- -	-	13	EMF-Conglom.-Fused Mat.	-
																																	NOTE:-		
131	2	-	-	01	-	-	-	01	-	-	-	-	-	-	SXA 1	-	0.042	-	-	-	107	2	-	-	-	-	-	-	-	-	863	-	30	EMF-Coal	-
																																	NOTE:-		
131	2	-	-	01	-	-	-	01	-	-	-	-	-	-	SXA 5	-	0.034	-	-	-	31	2	-	-	-	-	-	-	-	-	863	-	30	EMF-Slag	-
																																	NOTE:-		
131	2	-	-	01	-	-	-	01	-	-	-	-	-	-	SXH10	5	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	-	EMF-Misc. Wire	-
																																	NOTE:-		
131	2	-	-	01	-	-	-	01	-	-	-	-	-	-	SXH98	1	-	-	-	-	43	91	-	-	-	-	-	-	-	-	898	-	19	EMF-Misc Hardware	-
																																	NOTE:-		
131	2	-	-	01	-	-	-	01	-	-	-	-	-	-	SXK98	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	898	-	-	EMF-Misc Hardware	-
																																	NOTE:-		
141	2	-	-	01	-	-	-	02	01	W	-	-	-	-	GBF16	56	-	1888	1987	-	-	1	-	11	24	148	7	-	263	-	102	25	19	G-SAUCE	-
																																	NOTE:-		
141	2	-	-	01	-	-	-	02	01	W	-	-	-	-	GBU 1	3	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	28	19	G-UNIDENT BOTTLE GLASS	-
																																	NOTE:-		
141	2	-	-	01	-	-	-	02	01	W	-	-	-	-	GBU 1	1	-	-	-	-	-	1	-	9	-	-	-	9999	-	102	28	-	G-UNIDENT BOTTLE GLASS	-
																																	NOTE:-		
141	2	-	-	01	-	-	-	02	01	W	-	-	-	-	GBU 1	8	-	1888	1987	-	-	1	1	11	-	-	99	-	-	-	102	28	19	G-UNIDENT BOTTLE GLASS	-
																																	NOTE:-		
141	2	-	-	01	-	-	-	02	01	W	-	-	-	-	GBZ 1	21	-	1891	1987	-	-	6	-	9	-	288	7	-	9999	-	102	24	19	G-BEVERAGE/GENERAL	-
																																	NOTE:-		
141	2	-	-	01	-	-	-	02	01	W	-	-	-	-	GBZ 1	1	-	-	-	-	-	1	-	3	-	-	-	-	-	-	102	24	19	G-BEVERAGE/GENERAL	-
																																	NOTE:-		
141	2	-	-	01	-	-	-	02	01	W	-	-	-	-	GDU 1	2	-	-	-	-	-	99	-	1	-	128	-	-	-	-	118	0	35	G-TOTAL UNIDENT GLASS	-
																																	NOTE:-		
141	2	-	-	01	-	-	-	02	01	W	-	-	-	-	GDU 1	6	-	-	-	-	-	99	-	1	-	-	-	-	-	-	118	0	-	G-TOTAL UNIDENT GLASS	-
																																	NOTE:-		
141	2	-	-	01	-	-	-	02	01	W	-	-	-	-	GDU 1	9	-	-	-	-	9	99	-	99	-	-	-	-	-	-	118	0	-	G-TOTAL UNIDENT GLASS	-
																																	NOTE:-		
141	2	-	-	01	-	-	-	02	01	W	-	-	-	-	GTU 1	1	-	-	-	-	-	17	9999	1	-	120	-	-	-	-	105	31	-	G-UNIDENT TABLE GLASS	-
																																	NOTE:-		
141	2	-	-	01	-	-	-	02	01	W	-	-	-	-	SAB 1	-	1.421	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30	ARCH-Brick-Gen	-
																																	NOTE:-		
141	2	-	-	01	-	-	-	02	01	W	-	-	-	-	SAB20	-	0.085	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	32	ARCH-Mortar	-
																																	NOTE:-		
141	2	-	-	01	-	-	-	02	01	W	-	-	-	-	SAF 3	2	-	-	-	-	42	1	-	-	-	-	-	-	-	-	212	-	30	ARCH-Nail:Square Cut	-
																																	NOTE:-		
141	2	-	-	01	-	-	-	02	01	W	-	-	-	-	SAF 3	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13	ARCH-Nail:Square Cut	-
																																	NOTE:-		
141	2	-	-	01	-	-	-	02	01	W	-	-	-	-	SAF 6	3	-	1834	-	-	42	1	-	-	-	-	-	-	-	-	212	-	38	ARCH-Nail:Wire	-
																																	NOTE:-		

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	KNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
141	2	-	-	01	-	-	-	02	01	W	-	-	-	-	SAF 6	2	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	-
141	2	-	-	01	-	-	-	02	01	W	-	-	-	-	SAF 7	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	- NOTE:-	ARCH-Unident. Nail	-
141	2	-	-	01	-	-	-	02	01	W	-	-	-	-	SAG 1	2	0.003	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	-
141	2	-	-	01	-	-	-	02	01	W	-	-	-	-	SAG11	6	0.017	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	-
141	2	-	-	01	-	-	-	02	01	W	-	-	-	-	SCF19	1	-	-	-	-	88	27	-	-	-	-	-	-	-	-	531	-	- NOTE:-	SMF-Clthng-Eyelet	-
141	2	-	-	01	-	-	-	02	01	W	-	-	-	-	SDS 1	6	-	-	-	-	42	2	-	-	-	-	-	-	-	-	- -	-	13 NOTE:-	SMF-Unident Metal	-
141	2	-	-	01	-	-	-	02	01	W	-	-	-	-	SUN25	1	0.004	-	-	-	2	60	-	11	-	-	-	-	-	-	323	-	9919 NOTE:-	SMF-Decorative Window	-
141	2	-	-	01	-	-	-	02	01	W	-	-	-	-	SXA 2	-	0.001	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Charcoal	-
141	2	-	-	01	-	-	-	02	01	W	-	-	-	-	SXE12	5	-	-	-	-	13	2	-	-	-	-	-	-	-	-	865	-	- NOTE:-	SMF-Harness Parts	-
141	2	-	-	01	-	-	-	02	01	W	-	-	-	-	SXH10	4	-	-	-	-	42	49	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Misc. Wire	-
141	2	-	-	01	-	-	-	02	01	W	-	-	-	-	SXH98	1	-	-	-	-	42	70	-	-	-	-	-	-	-	-	898	-	- NOTE:-	SMF-Misc Hardware	-
141	2	-	-	01	-	-	-	02	01	W	-	-	-	-	SXR88	1	-	-	-	-	13	85	-	-	-	-	-	-	-	-	859	-	19 NOTE:-	SMF-Ball(s)	-
142	2	-	-	01	-	-	-	03	01	W	-	-	-	-	CPJ 2	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.HRD_PST_PGRC-PLAIN	-
138	2	-	-	01	-	-	-	03	01	E	-	-	-	-	CPP38	1	-	-	-	1	-	14	216	-	-	-	-	-	-	-	101	99	- NOTE:-	C.C.E.P-MISC.OVGLZ BEC	-
138	2	-	-	01	-	-	-	03	01	E	-	-	-	-	CRC 2	1	-	1762	1828	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.CREAMWARE-PLAIN	-
138	2	-	-	01	-	-	-	03	01	E	-	-	-	-	CRP 2	1	-	1780	1840	-	-	16	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PEARLWARE-PLAIN	-
142	2	-	-	01	-	-	-	03	01	W	-	-	-	-	CRP 2	1	-	1780	1840	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PEARLWARE-PLAIN	-
138	2	-	-	01	-	-	-	03	01	E	-	-	-	-	CRP50	1	-	1830	1840	1	-	11	140	-	-	-	-	-	-	-	101	99	19 NOTE:-	C.PRLW-GEN.BL.TRNS.PR.	-
138	2	-	-	01	-	-	-	03	01	E	-	-	-	-	CRP50	3	-	1830	1840	-	-	14	180	-	-	-	-	-	-	-	101	99	- NOTE:-	C.PRLW-GEN.BL.TRNS.PR.	-
138	2	-	-	01	-	-	-	03	01	E	-	-	-	-	CRP50	3	-	1800	1840	1	-	735	140	-	-	-	-	-	-	-	101	99	72 NOTE:-	C.PRLW-GEN.BL.TRNS.PR.	-
138	2	-	-	01	-	-	-	03	01	E	-	-	-	-	CRW 2	1	-	1820	1907	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	-
138	2	-	-	01	-	-	-	03	01	E	-	-	-	-	CRW 2	1	-	1820	1907	1	-	700	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	-
142	2	-	-	01	-	-	-	03	01	W	-	-	-	-	CRW 2	1	-	1820	1907	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.WHITEWARE-PLAIN	-
138	2	-	-	01	-	-	-	03	01	E	-	-	-	-	GBA 3	1	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	21	68 NOTE:-	G-WINE/LIQUOR BOTTLE	-
142	2	-	-	01	-	-	-	03	01	W	-	-	-	-	GBU 1	1	-	1800	1907	-	-	5	-	11	-	-	99	-	-	-	102	28	19 NOTE:-	G-UNIDENT BOTTLE GLASS	-
142	2	-	-	01	-	-	-	03	01	W	-	-	-	-	GBU 1	1	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	28	34 NOTE:-	G-UNIDENT BOTTLE GLASS	-
138	2	-	-	01	-	-	-	03	01	E	-	-	-	-	GBU 1	1	-	-	-	-	-	99	-	5	-	-	-	-	-	-	102	28	34 NOTE:-	G-UNIDENT BOTTLE GLASS	-

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HO	FEA	FS	FL	HO	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	ANV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
138	2	-	-	01	-	-	-	03	01	E	-	-	-	-	GBZ 1	1	-	-	-	-	-	1	-	9	-	-	-	-	9999	-	102	24	19 NOTE:-	G-BEVERAGE/GENERAL	-
138	2	-	-	01	-	-	-	03	01	E	-	-	-	-	GOU 1	2	-	-	-	-	-	99	-	1	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	-
138	2	-	-	01	-	-	-	03	01	E	-	-	-	-	GOU 1	1	-	-	-	-	9	99	-	99	-	-	-	-	-	-	110	0	- NOTE:-	G-TOTAL UNIDENT GLASS	-
138	2	-	-	01	-	-	-	03	01	E	-	-	-	-	SAB 1	-	0.188	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	-
142	2	-	-	01	-	-	-	03	01	W	-	-	-	-	SAB 1	-	0.807	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	-
138	2	-	-	01	-	-	-	03	01	E	-	-	-	-	SAB2B	-	0.002	-	-	-	101	574	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Mortar	-
138	2	-	-	01	-	-	-	03	01	E	-	-	-	-	SAB2B	-	0.011	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	-
138	2	-	-	01	-	-	-	03	01	E	-	-	-	-	SAF 3	2	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	-
142	2	-	-	01	-	-	-	03	01	W	-	-	-	-	SAF 3	1	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Square Cut	-
142	2	-	-	01	-	-	-	03	01	W	-	-	-	-	SAF 6	2	-	1834	-	-	42	2	-	-	-	-	-	-	-	-	212	-	13 NOTE:-	ARCH-Nail:Wire	-
136	2	-	-	01	-	-	-	03	01	E	-	-	-	-	SAF 7	3	-	-	-	-	42	2	-	-	-	-	-	-	-	-	212	-	30 NOTE:-	ARCH-Unident. Nail	-
138	2	-	-	01	-	-	-	03	01	E	-	-	-	-	SAG 1	2	0.001	-	-	-	2	2	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	-
142	2	-	-	01	-	-	-	03	01	W	-	-	-	-	SAG 1	1	0.001	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	-
138	2	-	-	01	-	-	-	03	01	E	-	-	-	-	SXA 2	-	0.001	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Charcoal	-
142	2	-	-	01	-	-	-	03	01	W	-	-	-	-	SXA 2	-	0.002	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Charcoal	-
142	2	-	-	01	-	-	-	03	01	W	-	-	-	-	SXA 4	-	0.005	-	-	-	35	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Cinder	-
143	2	-	-	01	-	-	-	03	02	W	-	-	-	-	SAB 1	-	0.014	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	-
139	2	-	-	01	-	-	-	03	02	E	-	-	-	-	SAB 1	-	0.005	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Brick-Gen	-
139	2	-	-	01	-	-	-	03	02	E	-	-	-	-	SAB2B	-	0.016	-	-	-	108	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Mortar	-
139	2	-	-	01	-	-	-	03	02	E	-	-	-	-	SAB2B	-	0.002	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Mortar	-
143	2	-	-	01	-	-	-	03	02	W	-	-	-	-	SXA 1	-	0.002	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	30 NOTE:-	SMF-Coal	-
144	2	-	-	01	-	-	-	04	01	W	-	-	-	-	PTSI2	1	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	- NOTE:-	P.STEM-MEAS_W/_SMALL_HEEL	-
144	2	-	-	01	-	-	-	04	01	W	-	-	-	-	SAB 1	-	0.091	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Brick-Gen	-
144	2	-	-	01	-	-	-	04	01	W	-	-	-	-	SAB2B	-	0.045	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	30 NOTE:-	ARCH-Mortar	-
144	2	-	-	01	-	-	-	04	01	W	-	-	-	-	SAG 1	2	0.003	-	-	-	2	2	-	10	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	-
159	2	-	-	01	-	-	-	04	03	W	-	-	-	-	PTS 1	1	-	-	-	-	-	-	-	-	-	-	-	5	-	-	751	-	- NOTE:-	PIPE_STEM-MEASURABLE	-
159	2	-	-	01	-	-	-	04	03	W	-	-	-	-	SAB 1	-	0.008	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Brick-Gen	-

CAT#	P	TCH	OTHER	UNIT DES	TR	S	STP/PH	US	UL	HQ	FEA	FS	FL	HD	CODE	CNT	WEIGHT	BEGDATE	ENDDATE	MNV	VAR3	VAR5	VAR4	VAR6	VAR1	VAR8	VAR7	VAR9	VAR11	VAR2	PATRN	FUNCT	COMNTS	TRANS	DEPUNIT
159	2	-	-	01	-	-	-	04	03	W	-	-	-	-	SXA 2	-	0.001	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Charcoal	-
160	2	-	-	01	-	-	-	04	04	W	-	-	-	-	CPP10	1	-	-	-	1	-	228	100	-	-	-	-	-	-	-	101	2	- NOTE:-	C.O.E.P-MISC UGLZ BLUE	-
160	2	-	-	01	-	-	-	04	04	W	-	-	-	-	SAB20	-	0.001	-	-	-	101	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Mortar	-
160	2	-	-	01	-	-	-	04	04	W	-	-	-	-	SAG 1	1	0.001	-	-	-	2	2	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Window-Gen.	-
160	2	-	-	01	-	-	-	04	04	W	-	-	-	-	SXA 2	-	0.001	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Charcoal	-
163	2	-	-	01	-	-	-	04	07	W	-	-	-	-	SAB 1	-	0.004	-	-	-	1	2	-	-	-	-	-	-	-	-	216	-	- NOTE:-	ARCH-Brick-Gen	-
145	2	-	-	02	-	-	-	04	02	W	-	-	-	-	PTE95	1	-	-	-	-	-	-	-	-	1339	-	6	1	-	-	751	-	- NOTE:-	P.BOWL-UNID SHF DECORATED	-
145	2	-	-	02	-	-	-	04	02	W	-	-	-	-	SAG11	2	0.005	1820	1926	-	2	577	-	11	-	-	-	-	-	-	211	-	- NOTE:-	ARCH-Broad Glass	-
145	2	-	-	02	-	-	-	04	02	W	-	-	-	-	SXA 2	-	0.004	-	-	-	36	2	-	-	-	-	-	-	-	-	863	-	- NOTE:-	SMF-Charcoal	-
178	2	-	-	03	-	-	-	05	01	-	-	-	-	-	CER 3	1	-	-	-	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.REDWARE-YEL_BRN-BRN GLZ	-
178	2	-	-	03	-	-	-	05	01	-	-	-	-	-	CRD11	1	-	1640	1800	-	-	14	-	-	-	-	-	-	-	-	101	99	- NOTE:-	C.SLFTW-WH.S.W/GL.DEC-GEN	-
41	2	-	-	-	-	S	E0505142	02	-	-	-	-	-	-	GBU 1	2	-	-	-	-	-	1	-	8	-	-	-	-	9999	-	102	26	19 NOTE:-	G-UNIDENT BOTTLE GLASS	-

PREHISTORICS

PREHISTORIC

UTILIZED CODES

PREHISTORIC CERAMICS CODES

ABB04	Prehistoric Ceramic Body-Shell or Leached
ABB06	Prehistoric Ceramic Body-Gneiss (Grit)
ABB10	Prehistoric Ceramic Body-Crushed Siltstone
ABB11	Prehistoric Ceramic Body-Grit

PREHISTORIC CERAMICS MODIFIERS

Exterior Surface Treatment (XSURFTRT)

A	Absent
PS	Plain/Smooth
CMU	Cord Marked-Unidirectional
FIM	Fabric Impressed-Multidirectional

Interior Surface Treatment (ISURFTRT)

PS	Plain/Smooth

Exterior Decoration (XDECORAT)

A	Absent
IM	Incised lines-Multidirectional

Interior Decoration (IDECORAT)

A	Absent

Lip Decoration (LIPDECOR)

1	Absent, Smoothed, Plain
6	Incised, Parallel to Rim

PREHISTORIC LITHICS CODES

Fire Crack Rock

LHH29	Fire Cracked Rock - Sandstone

Bifaces

LMB03	Biface - Argillite
LMB07	Biface - Chert
LMB20	Biface - Jasper

Cores

LMC03	Core - Argillite
LMC26	Core - Quartz
LMD27	Cobble Tool - Quartzite

Cortex (CORTEX)

A	Absent
P	Present

Edge/Platform Morphology (EDJPLAT)

1	Excurvate
4	Double Excurvate
6	Incurvate/Excurvate
7	Excurvate/Straight
10	Incurvate/Straight
20	Bulb - Present
21	Bulb - Absent

Edge/Platform Morphology 2 (EDJPLAT2)

1	Straight
3	Convex
60	Previous Flake Scars - Present
61	Previous Flake Scars - Absent

Edge/Platform Morphology 3 (EDJPLAT3)

6	Rounded - Shoulders

PREHISTORIC

PREHISTORIC DATA

REPORT DATE:28/11/89
PAGE #: 1

CATN	PH	OTHER	UNIT	US	ULEV	UNO	FEAT	FS	FLEV	FNO	TPE/STYP	CNT	WGT	CTGRY	SCTGRY	COND	LTH	WDTH	THICK	C	EDGE/FLAT	DAM/WR	EXSF	INSF	EXDEC	INDEC	LIP	FIG	COMNT	TRANSLATION	DU
318	3	-	25	01	01	-	-	-	-	-	LMC 26	1	-	252	358	10	52.8	36.8	13.	P	- /- /-	-	-	-	-	-	-	-	-	C-QUARTZ	1
																											NOTE:-				
439	3	-	14	-	-	-	02	02	01	-	LUF 7	1	-	321	-	1	17.2	-	-	A	20 /- /-	60	-	-	-	-	-	-	-	FLK-CHERT	1
																											NOTE:-				
439	3	-	14	-	-	-	02	02	01	-	LUF 7	1	-	321	-	1	19.8	-	-	A	20 /- /-	60	-	-	-	-	-	-	-	FLK-CHERT	1
																											NOTE:-				
456	3	-	16	03	01	-	-	-	-	-	LMD 27	1	493.5	121	213	1	123.7	74.5	35.	P	- /- /-	25	-	-	-	-	-	-	-	CI-QUARTZITE	1
																											NOTE:-				

CATN	PH	OTHER	UNIT	US	ULEV	UNO	FEAT	FS	FLEV	FNO	TPE/STYP	CNT	WGT	CTGRY	SCTGRY	COND	LTH	WDTH	THICK	C	EDGE/FLAT	DAM/WR	EXSF	INSF	EXDEC	INDEC	LIP	FIG	COMNT	TRANSLATION	DU
338	3	-	13	11	01	-	-	-	-	-	LUF 7	1	-	321	-	1	16.6	-	-	A	21 /- /-	60	-	-	-	-	-	-	-	FLK-CHERT	2
																											NOTE:-				

CATN	PH	OTHER	UNIT	US	ULEV	UNO	FEAT	FS	FLEV	FNO	TPE/STYP	CNT	WGT	CTGRY	SCTGRY	COND	LTH	WDTH	THICK	C	EDGE/FLAT	DAM/WR	EXSF	INSF	EXDEC	INDEC	LIP	FIG	COMNT	TRANSLATION	DU
367	3	-	11	02	01	-	-	-	-	-	LUF 3	1	-	321	-	2	19.3	-	-	A	20 / 60/-	-	-	-	-	-	-	-	-	FLK-ARGILLITE	3
																											NOTE:-				
367	3	-	11	02	01	-	-	-	-	-	LUF 3	1	-	321	-	1	39.3	-	-	A	20 / 60/-	-	-	-	-	-	-	-	-	FLK-ARGILLITE	3
																											NOTE:-				
367	3	-	11	02	01	-	-	-	-	-	LUF 3	1	-	322	-	2	9.6	-	-	A	21 / 60/-	-	-	-	-	-	-	-	-	FLK-ARGILLITE	3
																											NOTE:-				
367	3	-	11	02	01	-	-	-	-	-	LUF 3	1	-	321	-	1	24.	-	-	A	20 / 60/-	-	-	-	-	-	-	-	-	FLK-ARGILLITE	3
																											NOTE:-				
367	3	-	11	02	01	-	-	-	-	-	LUF 3	1	-	321	-	1	13.5	-	-	A	20 / 60/-	-	-	-	-	-	-	-	-	FLK-ARGILLITE	3
																											NOTE:-				
367	3	-	11	02	01	-	-	-	-	-	LUF 7	1	-	321	-	2	9.6	-	-	A	21 / 60/-	-	-	-	-	-	-	-	-	FLK-CHERT	3
																											NOTE:-				
372	3	-	11	03	01	-	-	-	-	-	LMB 3	1	-	46	-	1	45.5	27.1	6.5	A	6 / 61/-	-	-	-	-	-	-	-	-	BIF-ARGILLITE	3
																											NOTE:-				
378	3	-	11	03	01	-	-	-	-	-	LMB 3	1	-	46	-	2	61.5	36.	15.	A	6 /- /-	-	-	-	-	-	-	-	-	BIF-ARGILLITE	3
																											NOTE:-				
393	3	-	11	03	02	-	-	-	-	-	LMB 3	1	-	47	-	1	58.	29.8	14.	A	4 /- /-	-	-	-	-	-	-	-	-	BIF-ARGILLITE	3
																											NOTE:-				
383	3	-	11	03	02	-	-	-	-	-	LUF 3	1	-	322	-	2	13.8	-	-	A	21 / 60/-	-	-	-	-	-	-	-	-	FLK-ARGILLITE	3
																											NOTE:-				
387	3	-	11	03	02	-	-	-	-	-	LUF 3	1	-	322	-	1	54.2	-	-	A	21 / 60/-	-	-	-	-	-	-	-	-	FLK-ARGILLITE	3
																											NOTE:-				
383	3	-	11	03	02	-	-	-	-	-	LUF 3	1	-	321	-	1	21.2	-	-	A	21 / 60/-	-	-	-	-	-	-	-	-	FLK-ARGILLITE	3
																											NOTE:-				
386	3	-	11	03	02	-	-	-	-	-	LUF 3	1	-	321	-	1	56.2	-	-	A	20 / 60/-	-	-	-	-	-	-	-	-	FLK-ARGILLITE	3
																											NOTE:-				
383	3	-	11	03	02	-	-	-	-	-	LUF 3	1	-	322	-	1	17.4	-	-	A	21 / 60/-	-	-	-	-	-	-	-	-	FLK-ARGILLITE	3
																											NOTE:-				
385	3	-	11	03	02	-	-	-	-	-	LUF 3	1	-	321	-	1	21.	-	-	A	20 / 60/-	-	-	-	-	-	-	-	-	FLK-ARGILLITE	3
																											NOTE:-				
387	3	-	11	03	02	-	-	-	-	-	LUF 3	1	-	322	-	2	33.8	-	-	A	21 / 60/-	-	-	-	-	-	-	-	-	FLK-ARGILLITE	3
																											NOTE:-				

CATG	FM	OTHER	UNIT	US	ULEV	UHQ	FEAT	FS	FLEV	FHQ	TPE/STYP	CNT	WGT	CTGRY	SCTGRY	COND	LTH	WDTH	THICK	C	EDGE/PLAT	DAM/NR	EXSF	INSF	EXDEC	INDEC	LIF	FIG	COMNT	TRANSLATION	SQ
317	3	-	26	02	02	-	-	-	-	-	ABB 6	1	1.4	-	-	-	-	-	-	-	- /- /-	-	FIM	PS	A	A	-	A	-	PCER-Pdy-Gneiss:Grit	4
																											NOTE:-				
317	3	-	26	02	02	-	-	-	-	-	LUF 3	1	-	322	-	2	21.6	-	-	A	21 / 60/-	-	-	-	-	-	-	-	-	FLK-ARGILLITE	4
																											NOTE:-				
317	3	-	26	02	02	-	-	-	-	-	LUF 33	1	-	321	-	1	28.	-	-	A	28 / 60/-	-	-	-	-	-	-	-	-	FLK-SILTSTONE	4
																											NOTE:-				
316	3	-	26	02	03	-	-	-	-	-	ABB 11	1	1.6	-	-	-	-	-	-	-	- /- /-	-	A	PS	A	A	-	A	-	PCER-Pdy-Grit	4
																											NOTE:-				
316	3	-	26	02	03	-	-	-	-	-	LUF 3	1	-	321	-	1	16.1	-	-	A	28 / 60/-	-	-	-	-	-	-	-	-	FLK-ARGILLITE	4
																											NOTE:-				
316	3	-	26	02	03	-	-	-	-	-	LUF 20	1	-	321	-	2	19.4	-	-	P	28 / 60/-	-	-	-	-	-	-	-	-	FLK-JASPER	4
																											NOTE:-				
313	3	-	27	01	03	-	-	-	-	-	ABB 4	1	1.7	-	-	-	-	-	-	-	- /- /-	-	A	PS	A	A	1	A	-	PCER-Pdy-Shell-or-Leached	4
																											NOTE:-				
313	3	-	27	01	03	-	-	-	-	-	ABB 18	1	1.6	-	-	-	-	-	-	-	- /- /-	-	CMJ	PS	A	A	6	-	-	PCER-Pdy-Crushed-Siltstor	4
																											NOTE:-				
313	3	-	27	01	03	-	-	-	-	-	LMB 28	1	-	1	-	6	28.3	25.3	8.6	A	7 /- /-	-	-	-	-	-	-	-	-	BIF-JASPER	4
																											NOTE:-				
564	3	-	23	02	01	-	-	-	-	-	LMB 28	1	-	1	-	6	28.3	25.3	8.6	A	7 /- /-	-	-	-	-	-	-	-	-	QT-QUARTZITE	4
																											NOTE:-				
564	3	-	23	02	01	-	-	-	-	-	LMD 27	1	-	128	284	1	59.	57.3	22.	P	- /- /-	-	-	-	-	-	-	-	-	FLK-ARGILLITE	4
																											NOTE:-				
564	3	-	23	02	01	-	-	-	-	-	LUF 3	1	-	322	-	1	21.	-	-	A	21 / 61/-	-	-	-	-	-	-	-	-	FLK-GNEISS	4
																											NOTE:-				
564	3	-	23	02	01	-	-	-	-	-	LUF 14	1	-	322	-	1	38.	-	-	A	21 / 61/-	-	-	-	-	-	-	-	-	FLK-ARGILLITE	4
																											NOTE:-				
562	3	-	23	02	02	-	-	-	-	-	LUF 3	1	-	322	-	2	13.4	-	-	A	21 / 60/-	-	-	-	-	-	-	-	-	FLK-ARGILLITE	4
																											NOTE:-				
619	3	-	25	02	02	-	-	-	-	-	ABB 11	1	1.1	-	-	-	-	-	-	-	- /- /-	-	FS	PS	IM	A	-	A	-	FCER-Body-Grit	4
																											NOTE:MENDS WITH ABB 11 FROM CATG 623				

DATA	PH	OTHER	UNIT	UE	ULEV	UHO	FEAT	FS	FLEV	FHO	IFE/STYP	CNT	WGT	CTGRY	SCTGRY	COND	LTH	WDTH	THICK	C	EDGE/FLAT	DAM/WR	EXSF	INSF	EXDEC	INDEC	LIF	FIG	COMNT	TRANSLATION	DU
318	3	-	86	85	81	-	-	-	-	-	LMH 29	5	386.5	-	-	-	-	-	-	-	- /- /-	-	-	-	-	-	-	-	-	FCR-SANDSTONE	5
																													NOTE:-		
312	3	-	86	85	81	-	-	-	-	-	LMC 3	1	-	251	360	1	116.2	90.7	31.	A	- /- /-	-	-	-	-	-	-	-	-	C-ARGILLITE	5
																													NOTE:-		
316	3	-	86	85	81	-	-	-	-	-	LMF 7	1	-	289	320	1	31.	25.2	8.1	A	20 / 60/-	4	-	-	-	-	-	-	-	FLY-CHERT	5
																													NOTE:-		
318	3	-	86	85	81	-	-	-	-	-	LUF 28	1	-	321	-	1	21.5	-	-	P	20 / 60/-	-	-	-	-	-	-	-	-	FLY-JASPER	5
																													NOTE:-		
319	3	-	86	85	81	-	-	-	-	-	LUF 28	1	-	322	-	2	14.	-	-	A	21 / 60/-	-	-	-	-	-	-	-	-	FLY-JASPER	5
																													NOTE:-		
322	3	-	86	85	82	-	-	-	-	-	LUF 28	1	-	321	-	1	12.8	-	-	A	20 / 60/-	-	-	-	-	-	-	-	-	FLY-JASPER	5
																													NOTE:-		
322	3	-	86	85	82	-	-	-	-	-	LUF 28	1	-	322	-	2	17.	-	-	A	21 / 60/-	-	-	-	-	-	-	-	-	FLY-JASPER	5
																													NOTE:-		
322	3	-	86	85	82	-	-	-	-	-	LUF 28	1	-	322	-	2	11.8	-	-	A	21 / 60/-	-	-	-	-	-	-	-	-	FLY-JASPER	5
																													NOTE:-		
322	3	-	86	85	82	-	-	-	-	-	LUF 28	1	-	322	-	2	16.	-	-	A	21 / 60/-	-	-	-	-	-	-	-	-	FLY-JASPER	5
																													NOTE:-		
323	3	-	86	85	83	-	-	-	-	-	LUF 28	1	-	321	-	1	16.3	-	-	A	20 / 60/-	-	-	-	-	-	-	-	-	FLY-JASPER	5
																													NOTE:-		
328	3	-	87	82	82	-	-	-	-	-	LMB 3	1	-	47	-	1	71.7	31.3	12.	A	1 / 1/-	-	-	-	-	-	-	-	-	BIF-ARGILLITE	5
																													NOTE:-		
328	3	-	87	82	82	-	-	-	-	-	LMB 7	1	-	58	215	6	23.6	21.2	6.1	P	10 /- /-	-	-	-	-	-	-	-	-	BIF-CHERT	5
																													NOTE:-		
339	3	-	89	83	81	-	-	-	-	-	LMC 26	1	-	251	355	-	31.7	36.1	16.	P	- /- /-	-	-	-	-	-	-	-	-	C-QUARTZ	5
																													NOTE:-		
339	3	-	89	83	81	-	-	-	-	-	LUF 26	1	-	322	-	1	14.1	-	-	A	21 /- /-	-	-	-	-	-	-	-	-	FLY-QUARTZ	5
																													NOTE:-		
362	3	-	89	83	83	-	-	-	-	-	LUF 28	1	-	322	-	2	15.8	-	-	A	21 / 60/-	-	-	-	-	-	-	-	-	FLY-JASPER	5
																													NOTE:-		
387	3	-	87	88	82	-	-	-	-	-	LUF 3	1	-	321	-	1	35.7	-	-	A	20 / 60/-	-	-	-	-	-	-	-	-	FLY-ARGILLITE	5
																													NOTE:-		
559	3	-	22	-	-	-	13	84	81	EH	LUF 3	1	-	322	-	1	22.7	-	-	A	21 / 60/-	-	-	-	-	-	-	-	-	FLY-ARGILLITE	5
																													NOTE:-		
625	3	-	22	-	-	-	13	84	81	WH	LUF 3	1	-	322	-	1	36.1	-	-	A	21 / 60/-	-	-	-	-	-	-	-	-	FLY-ARGILLITE	5
																													NOTE:-		
559	3	-	22	-	-	-	13	84	81	EH	LUF 26	1	-	322	-	1	22.6	-	-	A	20 / 60/-	-	-	-	-	-	-	-	-	FLY-QUARTZ	5
																													NOTE:-		
559	3	-	22	-	-	-	13	84	81	EH	LUF 26	1	-	321	-	1	16.8	-	-	A	20 / 60/-	-	-	-	-	-	-	-	-	FLY-QUARTZ	5
																													NOTE:-		
625	3	-	22	-	-	-	13	84	81	WH	LUF 26	1	-	322	-	1	14.3	-	-	P	21 / 60/-	-	-	-	-	-	-	-	-	FLY-QUARTZ	5
																													NOTE:-		
625	3	-	22	-	-	-	13	84	81	WH	LUF 26	1	-	322	-	2	17.	-	-	A	21 / 60/-	-	-	-	-	-	-	-	-	FLY-QUARTZ	5
																													NOTE:-		
585	3	-	22	-	-	-	13	84	81	WH	LUF 26	1	-	321	-	1	26.	-	-	A	20 / 60/-	-	-	-	-	-	-	-	-	FLY-QUARTZ	5
																													NOTE:-		
627	3	-	22	-	-	-	13	84	82	WH	LMC 26	1	-	252	355	10	35.	26.	15.	P	- /- /-	-	-	-	-	-	-	-	-	C-QUARTZ	5
																													NOTE:-		
563	3	-	22	-	-	-	13	84	82	EH	LUF 26	1	-	322	-	1	38.7	-	-	P	21 / 61/-	-	-	-	-	-	-	-	-	FLY-QUARTZ	5
																													NOTE:-		
587	3	-	22	-	-	-	13	84	82	WH	LUF 26	1	-	322	-	1	32.	-	-	P	21 / 61/-	-	-	-	-	-	-	-	-	FLY-QUARTZ	5
																													NOTE:-		
627	3	-	22	-	-	-	13	84	82	WH	LUF 26	1	-	322	-	1	27.8	-	-	P	21 / 61/-	-	-	-	-	-	-	-	-	FLY-QUARTZ	5
																													NOTE:-		

CATN	FM	OTHER	UNIT	US	ULEV	UHO	FEAT	FS	FLEV	FHO	TFE/STYP	CNT	WGT	CTGRY	SCTGRY	COND	LTH	WDTH	THICK	C	EDGE/FLAT	DAM/WR	EXSF	INSF	EXDEC	INDEC	LIP	FIG	COMNT	TRANSLATION	DU
597	3	-	23	-	-	-	13	04	02	WH	LUF 26	1	-	322	-	1	29.	-	-	P	21 / 61/-	-	-	-	-	-	-	-	-	FLK-QUARTZ	5
																											NOTE:-				
627	3	-	23	-	-	-	13	04	02	WH	LUF 26	1	-	322	-	2	16.	-	-	A	21 / 60/-	-	-	-	-	-	-	-	-	FLK-QUARTZ	5
																											NOTE:-				
627	3	-	23	-	-	-	13	04	02	WH	LUF 26	1	-	321	-	1	40.7	-	-	P	21 / 61/-	-	-	-	-	-	-	-	-	FLK-QUARTZ	5
																											NOTE:-				
627	3	-	23	-	-	-	13	04	02	WH	LUF 26	1	-	321	-	1	21.4	-	-	A	20 / 60/-	-	-	-	-	-	-	-	-	FLK-CHERT	5
																											NOTE:-				
558	3	-	23	01	02	-	-	-	-	-	LUF 7	1	-	321	-	1	28.3	-	-	P	21 / 60/-	-	-	-	-	-	-	-	-	FLK-SILTSTONE	5
																											NOTE:-				
559	3	-	23	01	02	-	-	-	-	-	LUF 33	1	-	321	-	1	28.3	-	-	P	21 / 60/-	-	-	-	-	-	-	-	-	BIF-ARGILLITE	5
																											NOTE:-				
579	3	-	23	02	03	-	-	-	-	-	LMB 3	1	-	48	-	5	48.	25.	7.5	A	4 /- /-	-	-	-	-	-	-	-	-	BIF-ARGILLITE	5
																											NOTE:-				
579	3	-	23	02	03	-	-	-	-	-	LMB 3	1	-	47	-	1	73.2	34.5	17.	A	4 /- /-	-	-	-	-	-	-	-	-	BIF-CHERT	5
																											NOTE:-				
579	3	-	23	02	03	-	-	-	-	-	LMB 7	1	-	9	42	1	48.	22.	8.5	A	4 / 3/ 6	-	-	-	-	-	-	-	-	FLK-CHERT	5
																											NOTE:-				
579	3	-	23	02	03	-	-	-	-	-	LMF 7	1	-	209	302	1	22.5	-	-	A	21 / 60/-	-	-	-	-	-	-	-	-	FLK-ARGILLITE	5
																											NOTE:-				
579	3	-	23	02	03	-	-	-	-	-	LUF 3	1	-	322	-	1	15.2	-	-	A	21 / 60/-	-	-	-	-	-	-	-	-	FLK-ARGILLITE	5
																											NOTE:-				
579	3	-	23	02	03	-	-	-	-	-	LUF 3	1	-	321	-	2	41.2	-	-	A	20 / 60/-	-	-	-	-	-	-	-	-	FLK-CHERT	5
																											NOTE:-				
579	3	-	23	02	03	-	-	-	-	-	LUF 7	1	-	322	-	2	15.5	-	-	A	21 / 60/-	-	-	-	-	-	-	-	-	FLK-QUARTZ	5
																											NOTE:-				
579	3	-	23	02	03	-	-	-	-	-	LUF 26	1	-	321	-	1	32.	-	-	A	20 / 60/-	-	-	-	-	-	-	-	-		

CAT#	FR	OTHER	UNIT	US	ULEV	UHQ	FEAT	FS	FLEV	FMQ	TYPE/STYP	CNT	WGT	CTGRY	SCTGRY	COND	LTH	WDTH	THICK	C	EDGE/FLAT	DAM/WR	EXSF	INSF	EXDEC	INDEC	LIP	FIG	COMNT	TRANSLATION	QU
473	1	-	16	81	82	-	-	-	-	-	LMC 26	1	-	252	351	2	48.5	29.3	23.	P	- /- /-	-	-	-	-	-	-	-	-	C-QUARTZ	8
																											NOTE:-				
473	2	-	16	81	82	-	-	-	-	-	LUF 26	1	-	322	-	2	16.8	-	-	A	21 / 60/-	-	-	-	-	-	-	-	-	F-QUARTZ	8
																											NOTE:-				
620	3	-	26	3	82	-	-	-	-	-	A98 11	1	1.8	-	-	-	-	-	-	-	/- /-	-	FS	PS	IM	A	-	A	-	FIRE-Body-Grit	8
																											NOTE:MEMOS WIT			SEE 11 FROM CAT# 619	

APPENDIX D

RESUMES

KEY PERSONNEL

RESUME

NAME: Edward M. Morin

EDUCATION:

M.S., Public Archaeology, Rensselaer Polytechnic Institute, Troy, New York, 1980.
M.A., American Studies, St. Louis University, St. Louis, Missouri, 1978.
B.A., History, Westfield State College, Westfield, Massachusetts, 1975.

PROFESSIONAL AFFILIATIONS:

Society of Professional Archaeologists
Society for Historical Archaeology
Conference on New England Archaeology
Council for Northeast Historical Archaeology
Professional Archaeologists of New York City
Archaeological Society of New Jersey
Massachusetts Archaeological Society

EXPERIENCE:

1983 to Present *Senior Archaeologist, Louis Berger & Associates, Inc.

Co-principal Investigator, Archaeological Data Recovery of the I-95 Ramp Completion Project, Philadelphia, Pennsylvania, for the Pennsylvania Department of Transportation.

Principal Investigator, Archaeological and Historic American Engineering Record Data Recovery at Two Locks on the Delaware and Raritan Canal, Mercer County, New Jersey, for the New Jersey Department of Transportation.

Principal Investigator, Archaeological Data Recovery Program of the Fountain-Mouquin House Site, Naval Station Staten Island, Staten Island, New York, for Northern Division, Naval Facilities Engineering Command, Philadelphia, Pennsylvania.

Project Manager, Historical and Archaeological Assessment of the Exchange Building, New Haven, Connecticut, for Smith Edwards Architects, Hartford, Connecticut.

Principal Investigator, Archaeological Data Recovery Program of the East Creek Mill Site, Cape May County, New Jersey, for the New Jersey Department of Transportation.

Project Historic Archaeologist, Preliminary Cultural Resource Assessment of the Quabbin, Ware and Wachusett Watershed Lands, for the Watershed Management Division, Metropolitan District Commission, Boston, Massachusetts.

Project Archaeologist, Cultural Resource Management Plan for the Boston Metropolitan Park System, for the Metropolitan District Commission, Parks and Recreation Division, Boston, Massachusetts.

Principal Investigator, Cultural Resource Reconnaissance of the Azalea Farm Development, Shrewsbury, New Jersey, for Blackpoint Construction Company, Inc., Red Bank, New, Jersey.

Principal Investigator, Archaeological Data Recovery Program of the Hamlin Historic Archaeological Site, Warren County, New Jersey, for the New Jersey Department of Transportation.

Field Director, Stage I Archaeological Reconnaissance for the Proposed S.D.#10-Stony Brook Force Main, for Suffolk County Department of Public Works, Hauppauge, New York.

Field Director, Phase I Archaeological Reconnaissance for the Proposed Medium Intensity Lighting System (MALS) at Groton-New London Airport, Groton, Connecticut, for Urbitran, New York, New York.

Project Archaeologist, Documentary and Literature Search for the Proposed Sanitary Landfill Site 1A, Rockaway Township, Morris County, New Jersey, for Rockaway Township.

Project Archaeologist, Documentary and Literature Search for the Proposed Resource Recovery Plant in Rockaway Township, Morris County, New Jersey for Rockaway Township.

Historical Archaeologist, Route 92, Mercer, Middlesex and Somerset Counties, Technical Environmental Study for the Federal Highway Administration and the New Jersey Department of Transportation.

Field Director, Archaeological Assessment of Droyer's Point Development, Jersey City, New Jersey, for the Department of Housing and Economic Development, Jersey City.

Field Director, Phase II Archaeological Investigation of the Washington Street Urban Renewal Area, Site I, for Shearson Lehman/ American Express, New York, New York.

Crew Chief, Phase III Mitigation of Barclays Bank, 100 Water Street, for the London and Leeds Corporation.

Crew member, Phase II Archaeological Investigation of Barclays Bank, 100 Water Street, for the London and Leeds Corporation.

Crew member, Phase III Mitigation at Carney Rose/Thomas Tindall Farmstead Site, Trenton, New Jersey.

1980 to 1983 *Historic Archaeologist, American Resources Group, Ltd., Carbondale, Illinois.

Supervisor, Callaway Nuclear Power Plant Survey, Fulton, Missouri. Historic site research and analysis.

Supervisor, Phase II archaeological survey in Northfield, Sparta, Illinois. Historic archaeological research and analysis.

Supervisor, Eden Field Survey, Eden, Illinois. Phase I archaeological survey, historic archaeological research and analysis.

1980 *Project Director, Macon County Conservation District, Decatur, Illinois. Phase II archaeological investigations at the Prairie Homestead Farm Site (ca. 1840 standing structure).

*Crew Member, Center for Archaeological Investigations, Southern Illinois University, Carbondale, Illinois. Phase I archaeological survey at the Kerr-McGee Coal Mine Survey, Galatia, Illinois.

1979 to 1980 *Crew Chief, Turner Construction Company, New York, New York. Phase II archaeological investigations at the Stadt Huys Site (Dutch Colonial Excavation in Lower Manhattan).

1979 *Crew Member, Rensselaer Polytechnic Institute, Summer Field School, Troy, New York. Phase II archaeological investigations at the Hoboken Hollow Site (mid-nineteenth century worker housing).

*Researcher, Rensselaer Polytechnic Institute, Troy, New York. Archival research on the Hoboken Hollow Site.

*Researcher, Hudson-Mohawk Industrial Gateway, Troy, New York. Archival research, Ruscher Brewery Project, Troy, New York, National Register of Historic Places Nomination Proposal (mid-nineteenth century commercial commercial standing structure).

*Volunteer, Historic Sites Bureau, New York State Office of Parks and Recreation, Division for Historic Preservation, Peebles Island, Waterford, New York. Cataloguing and identifying nineteenth century ceramics, glass and metal.

*Crew Member, Rensselaer Polytechnic Institute, Department of Anthropology and Sociology, Troy, New York. Phase II archaeological investigations at the Creekside Grove Site, Cheektowaga, New York (prehistoric).

1978 *Crew Member, Watervliet Arsenal, Watervliet, New York (1850 to present). Phase I archaeological survey.

*Crew Member, Westfield State College, Department of History, Westfield, Massachusetts. Fallen Armory Field School (American Revolutionary War Period).

1975 *Crew Member, Ashely Site Field School (ca. 1800 Farmstead).

*Interpreter, Old Sturbridge Village (Living Museum), Sturbridge, Massachusetts. Specialization in blacksmith demonstrations and guide in gun exhibit (concentration on period ca. 1790-1840).

1974 *Crew Member, Westfield Historical Commission, Westfield, Massachusetts. Westfield Post Office salvage excavations (ca. 1700).

PUBLICATIONS:

"Springfield During the Civil War Years: 1861-1865," Historical Journal of Western Massachusetts (3)2, Fall 1974:25-37.

SELECTED CONTRACT REPORTS:

Louis Berger & Associates, Inc.:

Archaeological Data Recovery of the East Creek Mill Site, Dennis Township, Cape May County, New Jersey. With Amy Friedlander, 1987.

The Hamlin Site, 1780 to 1856. A Study of Rural Consumer Behavior. Borough of Alpha, Warren County, New Jersey. With Terry Klein and Amy Friedlander, 1986.

A Cultural Resource Reconnaissance of the Azalea Farm Development, Borough of Shrewsbury, Monmouth County, New Jersey, 1985.

Stage I Archaeological Reconnaissance for the Proposed S.D.#10-Stony Brook Force Main. Stony Brook, New York, 1985.

Phase I Archaeological Reconnaissance for the Proposed Medium Intensity Lighting System (MALS) at Groton-New London Airport, Groton, Connecticut, 1985.

Archaeological Assessment of Droyer's Point Development, Jersey City, New Jersey, 1984.

American Resources Group, Ltd:

Cultural Resources Survey and Assessment of the Eden Field, Burning Star #3, Randolph County, Illinois. With Kenneth A. Barr and R. Gail White, 1982.

Cultural Resources Survey and Assessment of the Northfield and Eastfield, Burning Star Mine #3, Randolph County, Illinois. With Terry Powell and Janice Luth, 1982.

Cultural Resources Survey and Assessment of the Eastfield and Westfield, Burning Star Mine #5, Jackson County, Illinois. With Terry Powell and Janice Luth, 1982.

Cultural Resources Survey and Assessment of Pinckneyville Pit #3 and Deep Strip #1, Burning Star Mine #2, Perry County, Illinois. With Terry Powell and Janice Luth, 1981.

A Cultural Resources Survey and Assessment of the Emergency Operational Facility, Callaway Nuclear Power Plant Site, Callaway County, Missouri. With Patrick M. Tucker, 1981.

A Cultural Resources Survey and Assessment of the Sanitary Landfill Area, Callaway Nuclear Power Plant Site, Callaway County, Missouri. With Patrick M. Tucker, 1981.

RESUME

NAME: Amy Friedlander

EDUCATION:

Ph.D., History, Emory University, Atlanta, Georgia, June 1979.
M.A., History, Emory University, Atlanta, Georgia, December 1975.
A.B., Vassar College, Poughkeepsie, New York, June 1974.

"Historic Preservation and the Real Estate Development Process." National Trust for Historic Preservation through the U.S. Department of Agriculture Graduate School, 2 Continuing Education Units, Fall 1982.

Newberry Library Institute for Family and Community History; advanced training in computer-assisted research techniques with emphasis on statistics, social science methodology and demography, Summer 1980.

PROFESSIONAL AFFILIATIONS:

American Historical Association
National Trust for Historic Preservation
American Association for State and Local History
Maryland Council on Archaeology
Washington Archaeological Society
South Carolina Council of Professional Archaeologists
District of Columbia Historic Preservation League
National Council on Public History
Columbia Historical Society
Society for Historical Archaeology

EXPERIENCE:

1983 to Present

* Senior Historian, Louis Berger & Associates, Inc.

Task Coordinator, Cultural Resource Assessment of the Dobson Mills, East Falls, Philadelphia, Pennsylvania. Rouse Urban Housing, Inc., 1988.

Principal Investigator, Delaware Water Gap National Recreation Area, Comprehensive Preservation Planning, Historic Period Resources. National Park Service, Mid-Atlantic Region, Philadelphia, Pennsylvania. In progress.

Principal Investigator, Inventory of Structures and Preparation of National Register Forms, District of Columbia Department of Recreation, Washington, D.C. Submitted to the District of Columbia Department of Recreation, Washington, D.C., 1984.

Historical and Archaeological Reconnaissance of Fourteen Properties, District of Columbia Department of Recreation. Submitted to the District of Columbia Department of Recreation, Washington, D.C., 1984.

Cultural Resource Management, Vogtle-Effingham Electric Transmission Line Project, Burke, Screven, and Effingham Counties, Georgia, Resource Inventory I. With Terry H. Klein and Bertram S.A. Herbert. Submitted to the Georgia Power Company, Atlanta, Georgia, 1984.

Principal Investigator, Archaeological and Historical Assessment of the Barclays Bank Site, 100 Water Street, New York, New York. With Terry H. Klein. Submitted to Barclays Bank, Ltd., on file at the New York City Landmarks Preservation Commission, New York, 1983.

1980 to 1983 * Historian, Soil Systems, Inc.

Yaughan and Curriboo Plantations: Studies in Afro-American Archaeology. With Thomas R. Wheaton, Jr., and Patrick Garrow. Submitted to the National Park Service, Southeast Region, Interagency Archaeological Services Program.

Cultural Resource Survey and Evaluation of F ort Belvoir, Virginia. With Charles H. LeeDecker and Charles D. Cheek for the National Park Service, Mid-Atlantic Region, Interagency Archaeological Service Program Draft, report on file at Soil Systems, Inc., Alexandria, Virginia.

Historic American Buildings Survey Documentation of Four Historic Structures in Lewis County, Kentucky. With Robert A. Warnock for American Electric Power Corporation, on file at Soil Systems, Inc., Alexandria, Virginia.

Co-Principal Investigator, Archaeological Testing of Six Sites in the Carroll Creek Project, Frederick Historic District, Frederick, Maryland. With Charles D. Cheek, submitted to Rummel, Klepper and Kahl and the City of Frederick.

A Phase II Investigation of the Prehistory and History of Five Sites in St. Mary's County, Maryland. With Charles D. Cheek and Cheryl A. Holt for Southern Maryland Electric Cooperative.

Survey for Archaeological and Historical Resources along the WMTA E-Route from Fort Totten Drive to the District Line. With Charles H. LeeDecker for Wallace, Roberts & Todd, Philadelphia.

A Phase I Archaeological Survey of the Proposed Nokesville Community Park, Prince William County, Virginia. With Charles H. LeeDecker et al. for Prince William County Park Authority.

Phase II Archaeological Investigations, Proposed Social Security Administration Building, Jamaica, Queens, New York. With Terry H. Klein et al. for General Services Administration, Region 2.

Archaeological and Historical Investigations at 175 Water Street, New York, New York. With Joan Geismar et al. for New York City Landmarks Preservation Commission.

Phase III Investigations at Bartlett's Ferry Electrical Power Facility, Harris County, Georgia. With Patrick H. Garrow et al., for Georgia Power Company.

Archaeological Investigations at the National Photographic Interpretation Center Addition, Washington, D.C. With Charles D. Cheek et al., for Leo A. Daly, Architects, and the Central Intelligence Agency.

Phase II Report, Archaeological Testing of the Proposed I-95 Corridor, Henrico, Chesterfield and Prince George Counties, Virginia. With Steven Nicklas et al., for the Virginia Department of Highway and Transportation.

Archaeological Testing at 38BK619 and 38WG84 along the Proposed Cross-Kingstree Transmission Line in Berkeley and Williamsburg Counties, South Carolina. With Thomas R. Wheaton, Jr., et al., for R. W. Beck and Santee-Cooper Power Company.

Cultural Resource Investigation of Historic Wrightboro, Georgia. With Patrick H. Garrow and R. Stephen Webb for the Historic Wrightsboro Foundation.

Senior Project Historian, Cultural Resource Inventory, Evaluation, Recording, and Management Planning, Fort Drum, New York. Multiple task orders and reports for the National Park Service, Mid-Atlantic Region, Philadelphia. Ongoing.

Senior Project Historian, Delaware Route 113, Sussex County, Delaware. For the Delaware Department of Transportation. In progress.

Senior Project Historian, Phase III Cultural Resource Investigations at East Creek Mill, Dennis Township, Cape May County, New Jersey, for the New Jersey Department of Transportation.

Task Coordinator, Cultural Resource Assessment of the Eisenhower Avenue/Cameron Run Valley, Alexandria, Virginia. Virginia Department of Transportation.

Senior Project Historian, Archaeological Testing, N.J. Route 92, Mercer, Middlesex, and Somerset Counties, New Jersey. New Jersey Department of Transportation.

Senior Project Historian, Cultural Resource Investigations at Block 1164, Wilmington, Delaware. Report in progress for the City of Wilmington.

Senior Project Historian, Phase III Investigations at the Laflin Rand/Dupont Powder Works, Haskell, New Jersey. New Jersey Department of Transportation, 1988.

Senior Project Historian, Phase I Cultural Resource Investigation of Aramingo Avenue Interchange, I-95, Philadelphia, Pennsylvania. For the Pennsylvania Department of Transportation.

Senior Project Historian, Architectural and Archaeological Assessment of Hares Corner Interchange, U.S. 1 and Delaware Route 273, New Castle County, Delaware. For the Delaware Department of Transportation, 1987.

Task Coordinator, Fort Drum Cultural Resources Project Task Order 16: Summary of Site-Specific Historical Research and Recommendations for Further Work. For the National Park Service, Mid-Atlantic Region and the U.S. Army, 10th Mountain Division, Fort Drum, 1987.

Project Historian, Fort Slocum, Davids Island, New York: Historic Architectural Assessment. For Dresdner Associates, 1986.

Senior Project Historian, Fort Drum Cultural Resources Project Task Order 9: Re-assessment of the Rural Community Historic Context, Jefferson and Lewis Counties, New York. For the National Park Service, Mid-Atlantic Region, and the U.S. Army, 10th Mountain Division, Fort Drum, 1986.

Principal Investigator, Preparation of National Register Nominations for Two Properties in the Newport Naval Station, Newport, Rhode Island. For Naval Facilities Command-Philadelphia, 1986.

Senior Project Historian, Phase III Archaeological and Historical Investigations at the Hamlin Site, Warren County, New Jersey. New Jersey Department of Transportation, 1986.

Project Historian, Cultural Resource Survey of Marine Corps Development and Education Command, Quantico, Stafford, Prince William, and Fauguier Counties, Virginia. For the U.S. Navy, Chesapeake Division, Washington Navy Yard, 1986.

Senior Project Historian, Archaeological Survey and Testing at the Scudders Mill Road Interchange, Route 1 Corridor. Submitted to the Bureau of Environmental Affairs, New Jersey Department of Transportation, 1986.

Principal Investigator, Cultural Resource Assessment, 97 Columbia Heights, Block 219, Lot 1, Brooklyn, New York. Submitted to the New York City Landmarks Preservation Commission, New York, New York, 1986.

Principal Investigator, Archaeological Assessment of the Proposed Guest House Site, Third Coast Guard District, Governors Island, New York. Submitted to the Planning Office, Third Coast Guard District, Governors Island, New York, 1986.

Principal Investigator, Assessment of Cultural Resource Potential, Harsimus Cove South Development, Jersey City, New Jersey. Submitted to Dresdner Associates, Jersey City, New Jersey, 1986.

Senior Project Historian, Somerset Expressway Archaeological Survey. Submitted to the Bureau of Environmental Affairs, New Jersey Department of Transportation, 1986.

Historian, Environmental Impact Studies for the Proposed Expansion of the New Jersey Turnpike. Submitted to the New Jersey Turnpike Authority, 1986.

Project Historian, Cultural Resource Overview and Master Plan, Forts Hamilton and Totten, New York. U.S. National Park Service, Mid-Atlantic Region, Philadelphia.

Project Historian, Phase III Cultural Resource Investigations at the Howard Road Historic District, Washington, D.C. Submitted to Washington Metropolitan Area Transit Authority, Washington, D.C., 1986.

Project Historian, Phase III Investigations at Block 1101, Wilmington, Delaware; final report entitled Household and Family in Nineteenth-Century Wilmington, Delaware. Final draft submitted to the City of Wilmington, Department of Commerce, 1985.

Historical and Archaeological Assessment of Squares 702 and 703, Washington, D.C. Submitted to Washington Metropolitan Transit Authority, Washington, D.C., 1985.

Preparation of National Register forms for selected properties, Fort Wadsworth, New York, Submitted to Wallace Roberts & Todd, Philadelphia, Pennsylvania, 1985.

Project Historian, Route 92 Cultural Resources Study, Technical Environmental Study. Mercer, Middlesex, and Somerset Counties, New Jersey, for the New Jersey Department of Transportation, 1984.

Phase II Historical and Archaeological Investigation at the Eisenhower Avenue Earthwork Site, Alexandria, Virginia. Submitted to the Washington Metropolitan Area Transit Authority, Washington, D.C., 1984.

Principal Investigator, Phase I Investigations at the Block Bounded by King, French, Third, and Fourth Streets, Christina Gateway, Wilmington, Delaware. Submitted to the Department of Commerce, City of Wilmington, Delaware, 1984.

Cultural Resource Survey of the Proposed Cross-Jefferies Transmission Line, Moncks Corner, South Carolina. With Thomas R. Wheaton and Wayne Glander for R. W. Beck and Santee Cooper Power Company.

Principal Investigator, Historic Analysis for Proposed Times Square Hotel, New York, New York. For the City of New York. 1981.

Environmental Impact Statement, Proposed Times Square Hotel Site, New York, New York. For the City of New York. 1981.

Principal Investigator, 175 Water Street History, New York, New York. For Fox and Fowle, Architects and HRO International. 1981.

Environmental Impact Statement, Charleston Courthouse and Post Office. With Richard Williams et al. for the General Services Administration, Region 4. 1981.

Industrial Archaeological Investigation, Washington, D.C., Navy Yard Annex, Washington, D.C. With Cara Wise for Wallace, Roberts & Todd, Philadelphia. 1981.

1979 to 1980 * Visiting Assistant Professor of History, Agnes Scott College, Decatur, Georgia.

Responsible for advanced undergraduate courses in American History and two-part survey of American History; also responsible for book-ordering for college library in all aspects of American History.

PUBLICATIONS AND PROFESSIONAL PAPERS:

1987 Household Time and Historical Time; Temporal Scale in Urban Archaeology. Invited paper in session entitled "The Problem of Scale in Urban Archaeology," Annual Meeting of the Society for History Archaeology, Savannah, Georgia.

1986 Buried Treasures: Finding the History in Historical Archaeology. Organizer and chair of symposium at annual meeting of the Southern Historical Association, Charlotte, North Carolina, November.

Review of John Butler's The Huguenots of Colonial America. Prepared by invitation for Eighteenth-Century Studies, Spring.

The Wherewithall of Farm Families. Annual meeting of the Society for Historical Archaeology/Conference on Underwater Archaeology, Sacramento, California, January.

1985 Filling the Middle-Range Theory Gap: A Household Paradigm. With Charles H. LeeDecker, presented at the annual meeting of the American Anthropological Association, Washington, D.C., December.

Establishing Historical Probabilities for Archaeological Interpretations: Slave Demography of Two Plantations in the South Carolina Lowcountry, 1740-1820. In Theresa A. Singleton, ed., The Archaeology of Slavery and Plantation Life, Academic Press.

Households and Consumer Behavior in Wilmington, Delaware. With Charles H. LeeDecker, Terry Klein, and Cheryl A. Holt, presented at the 1985 Middle Atlantic Archaeological Conference, Rehoboth Beach, Delaware, April; publication forthcoming in Suzanne Spencer-Wood, ed., Socio-economic Status and Consumer Choices; Perspectives in Historical Archaeology.

Turning Points: Some Directions for Historical Research on Southern Plantations. Paper presented by invitation at the annual seminar co-sponsored by the South Carolina Council of Professional Archaeologists and the Charleston Museum, Charleston, April.

From House to Outhouse: A Study of Nineteenth-Century Households in Wilmington, Delaware, with Terry H. Klein, Charles H. LeeDecker, and Cheryl A. Holt. Presented at the annual meeting of the Society for Historical Archaeology/Conference on Underwater Archaeology, Boston, January.

1984 Pottery and Pig's Feet; Archaeological Investigations at Quander Alley, Washington D.C. With Charles D. Cheek, presented at the annual meeting of the society for Historical Archaeology/Conference on Underwater Archaeology, Williamsburg, Virginia, January.

1983 The Ship in the City. Paper presented at the semi-annual meeting of the American Society of Mechanical Engineers, Boston, November; subsequent publication in Transactions of the American Society of Mechanical Engineers.

A Chicken Among Foxes; Historical Research in Cultural Resource Management. Paper given at the Southeast Archaeological Conference, Charleston, South Carolina, November.

1981 "A More Perfect Christian Womanhood: Higher Learning for a New South" in Ronals Goodenow and Arthur White, eds., Education and the Rise of the New South, G.K. Hall, Inc., Publishers.

1980 "Not a Veneer or a Sham; The Early Dayse at Agnes Scott," Atlanta Historical Journal 26.

1978 Co-edited Southern Women in the Recent Educational Movement in the South by the Reverend Amory Dwight Mayo, with Dan T. Carter for the Library of Southern Civilization Series, Louisiana State University Press.

1979 Carolina Huguenots; A Study in Cultural Pluralism in the Low Country, 1679-1768. Ph.D. Dissertation, Department of History, Emory University.

1975 Indian Slavery in Proprietary South Carolina 1670-1720. M.A. Thesis, Department of History, Emory University.

ACADEMIC AWARDS AND HONORS:

1977 Colonial Dames of America in the state of Georgia Annual Scholarship.

1976 Francis P. Benjamin Award, History Department, Emory University; annual award for outstanding seminar paper; topic: colonial demography of the South Carolina low country.

1975 Ross and May McLean Award, History Department, Emory University; annual award for outstanding first-year graduate student.

1974-1978 Emory University Fellowship

1974 Honors in General Studies; Distinction in History; Vassar Honorary Fellowship; elected to Phi Beta Kappa.

RESUME

NAME: Jay Robert Cohen

EDUCATION: Ohio University, Athens, Ohio (9/72-6/74)
B.A., Anthropology/Archaeology,
State University College at Buffalo, Buffalo, New York 1976
New York University Graduate School of Arts and Sciences, New York (M.A., degree, Anthropology/Archaeology in progress).

PROFESSIONAL AFFILIATIONS: Society for American Archaeology
Society for Historic Archaeology National Trust for Historic Preservation
Eastern States Archaeological Federation
New York State Archaeological Association

EXPERIENCE:

1983 to Present * Archaeologist, Louis Berger & Associates, Inc.

Field Director for the Stage II Archaeological Investigations for the Oakwood Beach Intercepting Sewer, Staten Island, New York. Prepared for Sverdrup Corporation, New York, New York. Duties Include: direction of and full participation in all aspects of fieldwork and report writing.

Field Director, Phase III Data Recovery Program, I-95 Completion Project Philadelphia, Pennsylvania. Prepared for Urban Engineers, Inc. Philadelphia, Pennsylvania. Duties include: direction of and full participation in all aspects of fieldwork, data analysis, report writing and preperation.

Analyst, for the Archaeological and Historical Investigations at the Assay Office Site, Block 35, New York, New York. Prepared for HRO International, LTD. New York, New York. Duties Include: data analysis, report writing and preperation.

Researcher for a Phase I Cultural Resource Assessment of the Proposed Correctional Facility in Rossville, Staten Island, New York. Prepared for New York City Department Of Correction New York, New York. Duties include: background historical research and report writing.

Field Director for Archaeological Assessment of the Seventh and Church Street Project (Blocks 1030 and 1031), and the Bennett Street Project (Blocks 1013 and 1014). Prepared for The City of Wilmington, Delaware Office of Planning. Duties include: direction of and full participation in all aspects of fieldwork and report preperation.

Field Director for the Archaeological Reconnaissance of Charles County Sanitary Landfill No.2 , Charles County, Maryland. Prepared for Whitman, Requardt and Associates, Baltimore, Maryland. Duties include: direction of and full participation in all aspects of fieldwork and report preperation.

Field Director for the Data Retrieval Program at the National Register eligible Fountain-Mouquin House Site, Naval Station Staten Island, Staten Island, New York. For Naval Facilities Engineering Command, Philadelphia, Pennsylvania. Duties include: proposal writing, direction of and full participation in all aspects of fieldwork, report preparation and writing.

Researcher, Phase IA Cultural Resource Study, Cedar Swamp Creek DEIS, Glen Cove, Town of Oyster Bay, Nassau County, New York. Duties include: background research and report writing.

Field Director for the Phase I and Phase II Historical and Archaeological Investigations, Times Herald Record Development Site, Wallkill, Orange County, New York, for Silvers Engineering Associates. Duties include direction of and full participation in all aspects of fieldwork, report preparation and writing.

Field Director for the Phase IB and II Cultural Resource Investigations of Davids Island, New Rochelle, New York, for Dresdner Associates. Duties include: direction of and full participation in all aspects of fieldwork, report preparation and writing.

Field Director of the Cooper Farm Archaeological Investigations, Fort Drum, New York, for the National Park Service, Mid-Atlantic Region, with the 10th Mountain Division, Fort Drum, New York. Duties included: direction of and full participation in all aspects of fieldwork data analysis and report writing.

Field Director for the Archaeological Investigations at the Valent, Kenner and Prison Borrow Pits, Town of Southport, Chemung County, New York. For Chemung Contracting Corp. Duties include: direction of and full participation in all aspects of fieldwork, report preparation and writing.

Researcher, Preliminary cultural resource assessment of the Harlem-on-the Hudson Development project. New York, New York. For Urbitran Associates, Inc. Duties include: background research and report writing.

Field director for the Phase II Testing at the Fountain-Mouquin House site, Fort Wadsworth, Staten Island, New York. For the Department of the Navy. Duties included: direction of and full participation in all aspects of the field work, data analysis, development of the mitigation plan and report writing and preparation.

Staff archaeologist, New Jersey Turnpike, Exists 8A to Route 46. Duties included: field reconnaissance, data analysis, development of mitigation alternatives and report writing.

Staff archaeologist, Route 92 Cultural Resource Survey of Middlesex, Mercer and Somerset Counties. For the New Jersey Department of Transportation. Duties included: Historic data analysis, mitigation recommendations and report writing.

Field Director for Phase II and III, Testing and Mitigation at the Barclays Bank Site; New York, New York. Duties included: direction of and full participation in all aspects of field work, data analysis, development of a mitigation plan, report writing and preparation.

Staff Archaeologist, Phase III, Cultural Resource Survey Abbott Farm Project, Routes I-195, I-295, NJ 29, and NJ 129, near Trenton, N.J. for New Jersey Department of Transportation.

Staff Archaeologist, Archaeological Investigations for Peacekeeper Environmental Impact Assessment, Cheyenne, Wyoming. Duties included: Field reconnaissance and testing, and artifact analysis.

1981 to 1983 * Staff Archaeologist, Soil Systems, Inc. Marietta, Georgia. Responsibilities include proposal writing, direction of, and full participation in field work, artifact analysis, writing reports for

surveys, testing programs, and mitigation projects, and participation in development of cultural resource recommendations.

Fieldwork for Soil Systems, Inc.

Field Director, Passaic River Basin Flood Control Project, New Jersey. Duties included research of known historic and prehistoric sites, testing predictive model designed for U.S. Dept. of the Army Corps of Engineers, recording data on computer forms, artifact collection and analyses.

Field Director, Phase II Archaeological testing of I-95, Henrico, Chesterfield and Prince George Counties, Virginia. Tested 19 archaeological historic and pre-historic sites within proposed highway R.O.W. Responsibilities included: supervising field crew, artifact analysis and report preparation and writing.

Field Director, Archaeological Testing and Evaluation at Historic House Site: 22PS606, Bay Springs section, Tom Bigbee River Multi-Resource District, Prentiss County, Mississippi. Duties included supervising field crews, mapping of 19th century farmstead and report preparation.

Archaeological Technician, Phase 1 Archaeological Survey of Interstate 95, Henrico, Chesterfield and Prince George Counties, Virginia. An intensive survey of 27 miles of proposed highway corridor.

Co-Field Director, Archaeological Investigation of Ronson Ship at 175 Water Street Block Excavation, New York City, New York. Excavation of an 18th century, lightly armed, English merchant ship. Duties included supervising excavation crew, hull and deck documentation, artifact analysis, report writing and preparation.

Field Crew Chief, Testing and Mitigation of 175 Water Street Block, New York City, New York. An 18th to 20th century urban site excavation; site where the Ronson Ship (see above) was located and partially excavated. Responsibilities included supervising and participating in excavation, stratigraphic interpretation, ceramic analysis, report writing and preparation.

Archaeological Technician, Cultural Resource Investigation of Telco Block, New York City, New York. An 18th to 20th century urban site excavation. Duties included excavation of

horizontal yard deposits and features (privies, cisterns), as well as stratigraphic interpretation and the drawing of plans, and all aspects of laboratory work.

1981

* Field Technician for Dr. Nan Rothschild, Diana diZerega Rockman and Arnold Pickman, Consultants, New York City, New York. Responsibilities included urban site excavation, drawing of plans and profiles, as well as general laboratory work including artifact tabulations and analysis.

* Field and Laboratory Assistant, Cultural Resource Testing and Mitigation of 7 Hanover Square Block, New York City, New York. Excavation of a 17th to 20th century urban archaeological site.

* Field Technician, Phase II testing at 64 Pearl Street Site, New York City, New York. A 19th century structure on Schermerhorn Row.

1979

* Field and Laboratory Assistant, Cultural Resource Testing and Mitigation of Stadt Huys Block, New York City, New York. A historic 17th and 20th century urban excavation under the auspices of the New York City Landmarks Preservation Commission.

* Field Technician for Far Western Anthropological Research Group, Dr. Robert L. Bettinger, Principal Investigator, Davis, California. Responsibilities included prehistoric site testing and excavation in central eastern California, drawing of plans and profiles, as well as general laboratory work, including artifact tabulation and analysis.

* Archaeological Technician, Phase II testing at Lee Vining, California. Contracted with U.S. Forest Service, Bishop, California office.

* Archaeological Technician, Cultural Resource investigation for determination of horizontal and vertical limits and cultural components of Shady Rest Site, Monmouth Lakes, California. Contracted with U.S. Forest Service, Bishop, California office.

* Field Crew Chief, Technician and Literature Searcher for Cultural Resource Management Service, Inc., Buffalo, New York. Responsibilities included supervising survey crews, conducting historic and pre-historic literature searches, and full participation in all testing and surveys.

1978 * Literature Searcher, Project #78-16; History and Prehistory for cultural resource investigation of Atlantic Highlands, New Jersey.

* Literature Searcher, Field Crew Assistant, Stage 1A and 1 Cultural Resource Investigation, Ellicot Creek Flood Control, Amhearst, New York. Contract-ed by the U.S. Army Corps of Engineers. Duties included report writing and preparation.

* Literature Searcher, Project #77-42 Stage I Cultural Resource Survey for Manchester-Shortsville Joint Sewer System, Manchester, New York.

* Field Crew Assistant, Project #77-3, Stage II excavation at Little Valley Waste-water Facility, Little Valley, New York.

* Field Crew Assistant, Stage II Salvage Operations at Historic McCleur-Sackett Mill Site, Fredonia, New York.

* Field Crew Assistant, Project #76-79, Stage I Cultural Resource Investigation, Survey of Kelley Island for Sewage Treatment Plant. Contracted by Buffalo Sewer Authority, Buffalo, New York.

* Field Crew Chief, Project #76-79, Stage I Cultural Resource Investigation, Survey of Walden Park and Pond, Town of Lancaster, New York.

* Field Crew Chief, Technician and Literature Searcher, State University of New York at Buffalo, Dept. of Archaeological Survey, Buffalo, New York; Dr. Neil L. Troubowitz, Director of Archaeological Survey. Responsibilities included supervising and participating in fieldwork, documentary research and artifact analysis.

1978 * Fieldwork Assistant, Stage II Cultural Resource Investigation of Boston Valley, Site No. U.B. 1535, the Hogan Site U.B. 1546, the Rockwood Site U.B. 1553 and the Yoder Site U.B. 1554.

1978 * Field Assistant, Stage II Cultural Resource Investigation of Stone Site, U.S. 1524. Prehistoric site testing, Batavia, New York.

* Field Crew Chief, Literature Searcher, Stage Cultural Resource Investigation of Route 31, Newark at Lyons Bridge replacement, Arcadia, New York.

* Field Crew Chief, Stage I Cultural Resource Investigation for extension of Ellicot Creek Flood Control Project, Ellicot, New York.

* Field Crew Chief and Assistant for Ecology and Environment Inc., Buffalo, New York, Conducted intensive field surveys.

1977

* Field Crew Assistant, Project #M.B. 616, Stage I Cultural Resource Investigation of agas line collection system for Miller Brewing Company, Auburn, New York.

* Field Crew Chief, Project #N.Y. 120, Stage I Cultural Resource Investigation. Survey of Boston Valley Highway Rt. 219, Boston, N.Y.

* Field Crew Chief, Project #T.V. 588, Stage I Cultural Resource Investigation. Sewer Survey for Village of Warsaw, New York.

* Field Crew Chief and Assistant for New York Archaeological Council, Archaeological Resource Management Service, Buffalo, New York. Conducted intensive field surveys, and participated in testing programs.

1976

* Field Crew Chief, Project #76-76, Stage I Cultural Resource Survey of Marina and Parkand monitoring of dredging at Eighteen Mile Creek, Olcott, New York.

* Field Crew Chief, Project #76-50, Stage I investigation, sewer survey of Lotus Bay, New York.

* Field Crew Chief, Project 76-41, Stage I Cultural Resource Investigation. Amherst Lateral Sewer Survey, Town of Amherst, N.Y.

* Field Crew Chief, Project #23, 27, 28EV, Stage I Cultural Resource Investigation, Erie County Sewer Survey of the Town of Evans, N.Y.

* Field Crew Chief, Project #15-17E, Stage I Cultural Resource Investigation, Erie County Sewer District #2, sewer survey of Town of Eden, New York.

* Field Crew Assistant, Project #76-9, Stage I Cultural Resource Investigation, sewer survey for Erie County District #2, Town of Hamburg, New York.

RESEARCH
EXPERIENCE:

1979 to 1981 — Excavation of three prehistoric sites, Owens Valley, California. Directed by Dr. Robert L. Bettinger, New York University. Excavating temporary pinyon and village sites.

1979 — Lithic and Flotation Analysis from Pinyon House and Crater Midden Sites, Big Pine, California. Directed by Dr. Robert L. Bettinger, New York University.

1977 — Analysis of clay bodies excavated from Teotiluaenu, Mexico. Research for Dr. Warren Barber, S.U.N.Y. Buffalo.

1976 — Report: Settlement Patterns at the Eaton Site, West Seneca, N.Y. Directed by Neal L. Troubowitz, Houghton Chapter, N.Y. State Archaeological Association.

PROFESSIONAL PAPERS:

With Terry Klein and Marion Craig Chemists, Druggists, and Merchants at the Barclays Bank Site. A Study of Late 18th and 19th Century Consumer Behavior. Paper presented at 1986 Society for Historical Archaeology/conference on Underwater Archaeology Annual Meeting.

TECHNICAL REPORTS:

1988 — Contributing author, Archaeological and Historical Investigations at the Assay Office Site, Block 35, New York, New York. Cultural Resource Group Louis Berger & Associates. For HRO International, LTD. New York, New York.

Contributing author, Phase I Cultural Resource Assessment of the Proposed Correctional Facility in Rossville, Staten Island, New York. Cultural Resource Group Louis Berger & Associates. For New York City Department of Correction.

Contributing author, Draft, VanDeventer-Fountain House Site. Ca. 1786 to 1901, Staten Island, New York. Cultural Resource Group Louis Berger & Associates. For Lockwood, Kessler & Bartlette, Inc. Syosset, New York.

Contributing author, Draft Environmental Impact Statement, Cedar Swamp Creek Drainage Improvements. Berger, Lehman Associates, P.C. For Nassau County Planning Commission.

1987 Senior author, Phase I and Phase II Historical and Archaeological Investigations Times Herald Record Development Site, Wallkill, Orange County, New York. Cultural Resource Group Louis Berger & Associates. For Silvers Engineering Associates, Middletown, New York.

Co-author, Phase IB and Phase II Cultural Resource Investigations of Davids Island, New Rochelle, New York. Cultural Resource Group Louis Berger & Associates. For Dresdner Associates, Inc.

Contributing author, Druggists, Craftsman, and Merchants of Pearl and Water Streets, New York. The Barclays Bank Site. Cultural Resource Group Louis Berger & Associates, Inc. For London and Leeds Corporation, and Barclays Bank PLC.

1986 Senior author, Archaeological investigations at the Valent, Kenner and Prison Borrow Pits, Town of Southport, Chemung County, New York. For Chemung Contracting Corp., With the Cultural Resource Group, Louis Berger and Associates, East Orange, New Jersey.

Senior Author, Preliminary Cultural Resource Assessment Of The Harlem-on-The Hudson Development Project, New York. For Urbitran Associates, Inc. With the Cultural Resource Group, Louis Berger and Associates, Inc. East Orange, New Jersey.

1985 Co-author, Phase II Historical and Archaeological Investigations Of The Fountain-Mouquin House Site (A085-01-0007), Fort Wadsworth, Staten Island, New York. Wallace Roberts & Todd with The Cultural Resource Group, Louis Berger & Associates, East Orange, New Jersey. Submitted to Naval Facilities Engineering Command, Philadelphia, Pennsylvania.

1984 Contributing author to Route 92, Mercer, Middlesex and Somerset Counties, Technical Environmental Study. The Cultural Resource Group, Louis Berger & Associates, East Orange, New Jersey. Submitted to New Jersey Department Of Transportation.

1983 Contributing author to Outline Of Data Retrival Program For The General Services Adminstration, Federal Building Site, Jamaica, New York. Soil Systems Inc., Marietta, Georgia.

Contributing author to Phase II Archaeological Investigation Of The Proposed Social Security Adminstration Building, Jamaica, Queens County, New York. Soil Systems, Inc., Marietta, Ga.

Contributing author to Phase II Final Report, Archaeological Testing Of The Proposed I-95 Corridor, Henrico, Chesterfield and Prince George Counties, Virginia. Soil Systems Inc., Marietta, Ga.

1982 Contributing author to Archaeological Testing and Evaluation at Historic Housesite: 22PS606, Bay Springs Section, Tombigbee River Multi-Resource District, Prentiss County, Mississippi. Soil Systems, Marietta, Ga.

RESUME

NAME: Ingrid Wuebber

EDUCATION: B.A. Archaeology, Douglass College, Rutgers University, 1979.

EXPERIENCE:

1986 to Present

* Historian, Louis Berger & Associates, Inc., responsible for contextual and site-specific historical research, in Delaware, North Carolina, New Jersey, New York, Maryland, Massachusetts, Connecticut, and Pennsylvania. Relevant projects include:

  Archaeological Evaluation and Impact Assessment for Proposed Juvenile Detention Centers in the Boroughs of the Bronx, Brooklyn, and Staten Island, New York City, for the Federal Bureau of Prisons.

  Phase II Archaeological Testing Project Block 1192, Wilmington, Delaware, for the City of Wilmington.

  Phase I and II Archaeological Investigations, Times Herald Record Development Site, Wallkill, New York, for Silvers Engineering.

  Phase IA Documentation, Tottenville, Staten Island, for Richmond Valley Estates, Inc.

  Architectural Evaluation and Impact Assessment for Route 7 North, New Castle County, Delaware.

  Cultural Resource Investigations, Fort Drum, Watertown, New York.

  Archaeological Evaluation and Impact Assessment for Proposed Bridge Replacement, Neshaminy Creek, Bucks County, Pennsylvania.

1983 to 1986	* Assistant Historian, Louis Berger & Associates, Inc. Phase I, II, and III Archaeological Investigations at Block 1101, Wilmington, Delaware. Archaeological Testing Program for three sites at Marine Corps Base, Camp LeJeune, Onslow County, North Carolina. Architectural Evaluation and Impact Assessment for Proposed Route 92, Middlesex County, New Jersey. Route 92 Cultural Resources Study, Technical Environmental Study. Somerset, Mercer, and Middlesex Counties, New Jersey.
1984	* Project Laboratory Supervisor, Louis Berger & Associates, Inc., responsible for historic artifact processing and analysis, Christina Gateway Project, Wilmington, Delaware.
1983	* Field Crew, Louis Berger & Associates, Inc., Thomas Tindall House Site, part of the Abbott Farm National Historic Landmark Project Phase III mitigation, near Trenton, New Jersey.
1980 to 1983	* Archaeologist/Historian, R. Alan Mounier Archaeological Surveys and Assessments Inc. Survey of historic sites in Great Egg Harbor and Tuckahoe River drainages, N.J. archival and documentary research.

RESUME

NAME: Martha H. Bowers

EDUCATION:
University of Iowa, graduate studies in American architecture and history, Iowa City, 1976-1982.
M.A., American History, University of Iowa, Iowa City, 1975.
University of Massachusetts, Amherst, graduate studies in linguistics, 1971-1973.
B.A., History, University of Massachusetts, Amherst, 1970.
Macalester College, St. Paul, Minnesota, 1966-1968.

PROFESSIONAL AFFILIATIONS:
Vernacular Architecture Forum
Society for Industrial Archaeology
Southern New England Chapter, SIA

EXPERIENCE:

1982 to Present

* Architectural Historian,
Louis Berger & Associates, Inc.

Project experience includes:

- National Register Evaluation, Champlain Valley Lime Co. Plant, Colchester, Vermont.
- Architectural Assessment, Clover Site (Black Walnut Plantation), Halifax County, Virginia.
- Professional review and comment, architectural survey and impact assessment reports for highway construction improvement projects, statewide, North Carolina.
- Determination of Eligibility materials for hydroelectric power generating stations on the lower Lamoille River, Vermont.
- Historic structure documentation, Cameralza Hatheway House, Suffield, Connecticut.
- Inventory of state-owned historic properties, Rhode Island.
- Preliminary case report for proposed replacement of Spicket River Bridge, Lawrence, Massachusetts.
- Visual Impact Analysis, submarine electronic systems laboratory, Naval Underwater Systems Center, New London, Connecticut.

- HAER documentation of submarine escape training facility, U.S. Naval Submarine Base, New London, Connecticut.

- HAER documentation, Endicott-Era Coastal Defense Batteries, Fort Wadsworth, Staten Island, New York.

- Historic architectural assessment for Central Street Bridge Replacement, Franklin, New Hampshire.

- Architectural assessment and Section 106 documentation for bridge replacements, statewide, Pennsylvania.

- Architectural and impact assessment, flood control project, Moorefield, Hardy County, West Virginia.

- Architectural assessment for federal correctional and detention facilities, Aguadilla and Guaynabo, Puerto Rico; Bryan, Texas; and Yankton, South Dakota.

- Visual impact analysis, proposed correctional facility, Rossville, Staten Island, New York.

- HAER documentation for historic resources of the Metropolitan Providence Wastewater Collection and Treatment System, Rhode Island.

- Historic sites survey of Metropolitan District Commission Water Supply System, Boston, Massachusetts.

- Cultural Resource Management Plan for Metropolitan District Commission Park System, Boston, Massachusetts.

- Comprehensive preservation planning and vernacular architectural resource evaluation, Delaware Water Gap National Recreation Area, New Jersey and Pennsylvania.

- Feasibility study for adaptive re-use of Fort Tompkins at Fort Wadsworth, Staten Island, New York.

- Preliminary case report and historic structure recordation of Chest Creek Bridge and Hogback Bridge, Clearfield County, Pennsylvania, and Ontelaunee Creek Bridge, Lehigh County, Pennsylvania.

- Architectural survey and assessment for Route 92, Middlesex County, New Jersey.

- Architectural assessments for Route 7 north, Route 896, and Route 7 south, New Castle County; and Route 113, Milford-Georgetown, Delaware.

- Architectural survey, F.E. Warren National Historic Landmark, Cheyenne, Wyoming.

- Architectural survey at Fort Totten and Fort Hamilton, New York City.

- Preliminary Case Report for U.S. Navy's Surface Action Group Homeport, Staten Island, New York.

- HABS documentation, Hayt Farmstead, Patterson, Putnam County, New York.

- Architectural assessments, U.S. Route 61, Lee and Des Moines counties, Iowa.

1980 to 1983 * Architectural Historian/Historian, Dennett, Muessig & Associates, Ltd.

Project Manager, Class I Cultural Resources Overview of the BLM-Battle Mountain District, Nevada.

Architectural Historian, Architectural Survey of Davenport, Iowa.

Historian/Architectural Historian, Cultural Resource Survey and Assessment of Three Pre-World War I Hydroelectric Power Installations, Montana.

Historian, Documentary Survey and Analysis of Railroad and Highway Bridge Construction over the Mississippi and Missouri Rivers to Iowa.

Historian, Historic American Engineering Record Documentation: Pacific Short Line Bridge, Sioux City, Iowa; Keokuk-Hamilton Bridge, Keokuk, Iowa; Eagle Point Bridge, Dubuque, Iowa; Shell Rock River Bridge, Greene, Iowa; Bear Creek Bridge, Jackson County, Iowa; Sutliff's Ferry Bridge, Johnson County, Iowa.

Architectural Historian, Historic American Buildings Survey Documentation: Henry L. Russell Octagon House, Davis County, Iowa; Daniel Winter Homestead House, Sheridan County, North Dakota; Dousman Hotel, Prairie du Chien, Wisconsin.

Historian, Historic American Buildings Survey Documentation of 18 Structures at Montour, Idaho.

* Chief, Architectural Survey Program (1979-1980); Coordinator, National Register Program (1976-1979), Iowa State Historical Department, Division of Historic Preservation.

Positions involved: research and preparation of over 300 nominations to the National Register of Historic Places; preparation of requests for determination of eligibility for appropriate resources; provision of advice to federal, state, and local governmental agencies concerning historic preservation; design of specifications for the documentation of threatened cultural resources; review and evaluation of the potential impacts of federally funded, licensed, or authorized projects on cultural resources; design, implementation, and administration of historical/architectural surveys at the municipal, regional, and state-wide levels; consultation with governmental agencies, local groups, and private individuals concerning the National Register, Section 106 review, funding assistance, the 1976 Tax Reform Act, and local surveys; and writing and editing for the newsletter, The Bracket.

PRESENTATIONS: Presentation on Historic Bridge Surveys, for Minnesota Department of Transportation, May, 1983.

Presentation on the application of National Register criteria to vernacular architectural resources, as an invited panelist at the Montana Historical Society annual conference, Great Falls, October 1982.

Description of the National Register and other programs of the Iowa SHPO for a class at the Iowa State University College of Design, May 1980.

PROFESSIONAL PAPERS:

"Railroad Bridge Construction over the Mississippi and Missouri Rivers to Iowa," paper presented at the Society for Industrial Archaeology annual conference, St. Paul, Minnesota, May 1983.

"The Water Supply System of Metropolitan Boston," paper presented at the SIA conference in Boston, June 1984.

PUBLICATIONS: Architectural Investigations on State Route 7, U.S. Route 13 to Interstate 95, New Castle County, Delaware. DelDOT Archaeological Series 57, Delaware Department of Transportation, 1988.

Architectural Investigations of the Route 896 Corridor, Summit Bridge to S.R. 4, New Castle County, Delaware. DelDOT Archaeological Series 53, Delaware Department of Transportation, 1987.

Architectural Investigation of the Route 7 North Corridor, Milltown to Pennsylvania State Line, New Castle County, Delaware. DelDOT Archaeological Series 48, Delaware Department of Transportation, 1986.

"MDC's Water System Surveyed," Massachusetts Historical Commission Newsletter, Vol. 11 (Spring, 1985).

Davenport Architecture: Tradition and Transition, issued by the City of Davenport, Iowa, 1984 (with Marlys Svendsen).

Where the Mississippi Runs West, issued by the City of Davenport, Iowa, 1983 (with Marlys Svendsen).

"Documenting Historic Bridges," The Bracket, Winter 1983.

History of Central Nevada: An Overview of the BLM-Battle Mountain District, Cultural Resource Series No. 4, Bureau of Land Management, Nevada, 1982 (with Hans Muessig).

"The Prairie Style in a Prairie State: Houses in Mason City," The Bracket, April 1982.

Review of Wesley I. Shank, The Iowa Catalog: Historic American Buildings Survey, in Nebraska History, Summer, 1980.

CONSULTANTS

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Education

Coursework completion for Ph.D., Anthropology,
Brandeis University, 1981
M.A., Anthropology, Case Western Reserve University, 1978
B.A., Anthropology, George Washington University, 1976

Areas of Specialization

Floral and Faunal Analysis, Computer Analysis of
Archaeological Data

Academic and Professional Honors

1986-1988	Reviewer for *Historical Archaeology*
1988	Reviewer for *Journal of Ethnobiology*
1986	Who's Who of American Women
1983-1987	Who's Who in South and Southwest
1980-1981	Brandeis University Tannenbaum Fellowship
1979-1981	Brandeis University Full Tuition Scholarship
1979	Grant Proposal Reviewer for National Endowment for the Humanities
1975	George Washington University Board of Trustees Scholarship

Professional Experience

1984 - Present Ethno floral and faunal specialist. Administer large or small scale ethnobotanical and zooarchaeological collection and

research components of Cultural Resource Management projects. Create research designs aimed at delineation of dietary patterns, ethnicity, spatial patterning, socio-economics, inter and intra site patterning placed within a wider regional context. Extensive utilization of statistical applications in testing relevant hypotheses.

1982-1984 Senior Archaeologist, Soil Systems, Inc., Alexandria, Virginia. Served as field director and lab director for prehistoric and historic projects. Responsible for major contribution to analysis, report writing and preparation. Primary speciality was supervison of collection, processing and analysis of floral and faunal material.

1979 Field Archaeologist, Iroquois Research Institute, Fairfax, Virginia. Crew Chief for Clinton Lake Project (Kansas), and Big Creek (Arkansas). Directly responsible to field supervisor for accuracy and completeness of field survey and attendant paper work and maps.

1978 Field Archaeologist, Western Illinois University, Macomb, Illinois. Participated in all phases of excavation of historic and prehistoric (Cahokia complex) sites along proposed interstate highway route. Supervised collection of and processing of flotation samples for all sites.

1977 Survey Archaeologist, Museum of Natural History, Cleveland,Ohio. Participated in the survey of 4500 acre site of proposed U.S. Steel plant to ascertain archaeological sites for later full excavation.

1977 Field Archaeologist and Lab Assistant, Museum of Natural History, Cleveland, Ohio. Participated in all phases of excavation (e.g. sampling strategy, skeletal removal and preservation) of Fort Ancient mounds. Lab duties included skeletal identification and analysis.

1976-1977 Survey Archaeologist, Museum of Natural History, Cleveland,

Ohio. Conducted survey of proposed site of Cleveland Illumination Company power lines. Involved in decision making concerning sampling strategy.

1974-1976 Lab Assistant, Alexandria Archaeology Lab, Alexandria, Virginia. Particiapted in all phases of excavation and analysis of historic artifacts (e.g. cleaning, cataloging and preservation). Responsible for two museum displays utilizing the collection. Supervised volunteers working with collection.

Selected Publications

1988 Faunal Analysis of Site 36DE71, The Issac Free Site, Mid-County Expressway,L.R. 1010 Section 300, Delaware County, Pennsylvania. Prepared by John Milner and Associates, Inc., West Chester, Pennsylvania. With Mike Parrington.

1988 Floral Analysis of Brown's Wharf. Baltimore Center for Urban Archaeology, Baltimore, Maryland. With Louise Akerson.

1988 Historical and Archaeological Investigations of the Fountain-Mouquin House Site (A085-01-0007), Fort Wadsworth,Staten Island, New York. Prepared by The Cultural Resource Group, Louis Berger and Associates, Inc. East Orange, New Jersey. With Ed Morin.

1988 Faunal Analysis of Site 36DE72, The Bailey Tenant House Site,Mid-County Expressway,L.R. 1010 Section 300, Delaware County, Pennsylvania.Prepared by John Milner and Associates, Inc., West Chester,Pennsylvania. With Mike Parrington.

1988 Floral Analysis of The Crocheron House, Staten Island. With Joan Geismar, 40 East 83rd St., N.Y. N.Y.

1988 Floral Analysis of Site 18PR94, Indian Creek. Prepared by

The Cultural Resource Group, Louis Berger and Associates, Inc. East Orange, New Jersey. With Charlie LeeDecker..

1988 Faunal Analysis of Site 36DE74, Mid-County Expressway, L.R. 1010 Section 400, Delaware County, Pennsylvania. Prepared by John Milner and Associates, Inc., West Chester, Pennsylvania. With Mike Parrington.

1988 Floral and Faunal Analysis of Block 1184, Wilmington, Delaware, The Parsonage. Prepared by The Cultural Resource Group, Louis Berger and Associates, Inc. East Orange, New Jersey. With Charlie LeeDecker.

1988 Floral Analysis of the Greenwich Mews Site, New York City. With Joan Geismar, 40 East 83rd St., N.Y. N.Y..

1987 Nineteenth Century Households and Consumer Behaviors in Wilmington, Delaware. In Consumer Choice in Historical Archaeology. edited by Suzanne Spencer-Wood, Plenum Press. With Terry Klein, Amy Friedlander and Charles LeeDecker.

1987 Faunal Analysis of King's Reach Plantation Homelot. Maryland Historic Trust, Jefferson Patterson Park and Museum, St. Leonard, Maryland. With Dennis Pogue.

1987 Floral Analysis of Early-Middle Woodland Site 36CH53. John Milner Associates, West Chester, Pennsylvania. With Karyn Zatz.

1987 The Floral Analysis of Harford Furnace 18HA148. Maryland Geologic Survey, Baltimore, Maryland. With Silas Hurry.

1987 Plaquemine Faunal Analysis : Site 16MO103. Paul Brockington and Associates, Atlanta, Georgia. With Chris Espenshade.

1987 Floral Analysis of Late Woodland Site 36LH15. John Milner Associates, West Chester, Pennsylvania. With David Anthony.

1987 Floral Analysis of Middle Woodland Site 44BR56. Maar Associates, Inc., Newark, Delaware. With Robert Hoffman.

1987 The Floral Analysis of The Wallizer Village Site 18AG44. Maryland Geologic Survey, Baltimore, Maryland. With Maureen Kavanagh.

1986 Analysis of Prehistoric Floral Material from Back River Waste Water Treatment Plant, Baltimore, Maryland. Baltimore Center for Urban Archaeology, The Peale Museum, Baltimore, Maryland. With Norman Little.

1986 Floral Flotation, Phosphorus, Potassium, and pH at Mount Clare: Techniques, Methods, Results. Baltimore Center for Urban Archaeology, City Life Museums. Paper prepared for 1986 Middle Atlantic Archaeological Conference, Rehoboth, Delaware. With Louise Akerson and Eileen Williams.

1986 The Hamlin Site, 1780 to 1856. A Study of Rural Consumer Behavior. Prepared by Louis Berger and Associates. East Orange, New Jersey. With Ed Morin.

1986 Floral Analysis of Mount Clare - The Bowling Green. Baltimore Center for Urban Archaeology, The Peale Museum, Baltimore, Maryland. With Louise Akerson.

1986 Oxon Hill Manor Archaeological Site Mitigation Project. Prepared by Garrow and Associates, Atlanta, Georgia. With Patrick Garrow, Jim Wilson and Tom Wheaton.

1986 The Mount Clare Orchard Planting Pattern. Baltimore Center for Urban Archaeology, The Peale Museum, Baltimore, Maryland. With Louise Akerson.

1986 Floral Analysis of Mount Clare - The Kitchen. Baltimore Center for Urban Archaeology, The Peale Museum, Baltimore, Maryland. With Louise Akerson.

1985 The Architectural Study and Prehistoric and Historical Artifact

Analyses for the Howard Road Historic District Data Recovery Program, Washington, D.C.. Prepared by the Louis Berger Cultural Resource Group, Louis Berger and Associates Inc., East Orange, New Jersey. With Charles LeeDecker and Terry Klein.

1985 The Thomas Tindall Site, 28ME106, Abbot Farm National Landmark. Prepared by the Louis Berger Cultural Resource Group, Louis Berger and Associates Inc., East Orange, New Jersey. With Bob Foss.

1985 An Archaeological and Historical Assessment of the Barclays Bank Site, 100 Water Street. Prepared by The Cultural Resource Group, Louis Berger and Associates, Inc., East Orange, New Jersey. With Bert Herbert.

1985 The Shearson American Express Site. Prepared by The Cultural Resource Group, Louis Berger and Associates, Inc., East Orange, New Jersey. With Joan Geismar.

1985 Archaeological Testing of Sites 31ON348, 31ON281, and 31ON350, Marine Corps Base Camp Lejeune, Onslow County, North Carolina. Prepared by The Cultural Resource Group, Louis Berger and Associates, Inc. Washington, D.C.

1985 Albemarle Row Houses. Baltimore Center for Urban Archaeology, The Peale Museum, Baltimore, Maryland. With Carmen Weber.

1985 Mount Clare, Phase 1. Baltimore Center for Urban Archaeology, The Peale Museum, Baltimore, Maryland. With Louise Akerson and Carmen Weber.

1985 Rural Settlement in the Charleston Bay Area: Eighteenth and Nineteenth Century Sites in the Mark Clark Expressway Corridor. Report on file with Garrow and Associates,Inc. Atlanta, Georgia. With Paul Brockington,Michael Scardaville, Patrick Garrow, and Linda France.

1984 The Clagget Brewery. Baltimore Center for Urban Archaeology,

Baltimore, Maryland. With Charles Cheek.

1984 Final Archaeological Investigations at the Wilmington Boulevard, Monroe Street to King Street, Wilmington, New Castle County, Delaware. DELDOT Archaeology Series 29. Prepared by Soil Systems,Inc., Marietta, Georgia. With Terry Klein, Patrick Garrow, Amy Friedlander.

1983 Archaeological Investigations of Lewis and Clark Lake in Nebraska and South Dakota. Report on file with Soil Systems, Inc. With Paul Brockington.

1983 Archaeological Investigations of Wilmington Boulevard: Monroe Street Mitigation Program. Report on file with Soil Systems, Inc. With Terry H. Klein and Patrick Garrow.

1983 The TELCO Block of New York City. Report on file with Soil Systems, Inc. With Diana Rockman.

1983 Archaeological Testing of Six Sites in the Carroll Creek Project, Frederick Historic District, Frederick, Marlyand. Report on file with Soil Systems, Inc. With Charles Cheek and Teresa Ossim.

1983 Coody Creek, Test Excavations at 34MS31, Muskogee County, Oklahoma. Report on file with Soil systems, Inc. With Paul Brockington.

1983 Phase I Archaeological Investigation of Segment J2 of the Franconia-Springfield Metrorail Liner, City of Alexandria and Fairfax County. Report on file with Soil Systems,Inc. With Charles H. LeeDecker, Teresa Ossim and Jon Gerlach.

1983 Phase I Archaeological Investigation of Segment H1 of the Franconia-Springfield Metrorail Line, Fairfax County, Virginia. Report on file with Soil Systems, Inc. With Charles H. LeeDecker, Teresa Ossim and Susan Lebo.

1983 Phase II Archaeological Investigation of Sites 44WG248 on the

East Tennessee Natural Gas Company Transmission Line Expansion, Washington County, Virginia. Report on file with Soil Systems, Inc. With Charles H. LeeDecker, Teresa Ossim, Charles Cheek, Jon Gerlach, Alison de la Haba and Douglas Crawford.

1982 Archaeological Investigations at the National Photographic Interpretation Center Addition, Washington, D.C. Navy Yard Annex. Report on file with Soil Systems, Inc. With Charles Cheek, Amy Friedlander, Charles H. LeeDecker annd Teresa Ossim.

1982 Phase II Archaeological Investigation of Sites 44WM164 and 44WM182, Clifford Hutt Property, Westmoreland County, Virginia. Report on file with Soil Systems, Inc. With Elizabeth Anderson, Charles H. LeeDecker and Teresa Ossim.

1981 Preliminary Pollen Analysis: Marea Arcade. Manuscript on file at Hayden Library, Massachusetts Institute of Technology, Boston, Massachuetts.

1980 Computer Analysis of Teotihuacan Ceramics. Manuscript on file at Hayden Library, Massachusetts Institute of Technology, Boston, Massachuetts.

1978 A Re-examination of Parturition Scars on the Human Female Pelvis. American Journal of Physical Anthropology, Vol. 49, No.1 July 1978.

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EDUCATION:

1984-Present	New York University-Currently pursuing a Master of Arts in Anthropology. Provisionally accepted to the PhD program. Recipient of University Tuition Scholarship.
1979-1983	State University of New York at Binghamton. Bachelor of Arts in Anthropology- Honors Course work included Lab Methods in Archaeology, Field Methods in Archaeology, Method and Theory in Archaeology, Biology and Paleoethnobotanical Analysis.
1976-1979	Smithtown High School East, Smithtown, N.Y. Graduated Regents Diploma.

FIELD AND LABORATORY EXPERIENCE:

Aug. 1986-Present	Currently working on Masters Thesis- " Aboriginal Horticulture in the Illinois River Valley, A.D. 250-650: An Archaeo-botanical Analysis of Two White Hall Sites."
April 1986-July 1986	Paleoethnobotanical Analysis. Instructor- Nancy B. Asch and David Asch Location- Center For American Archeology Kampsville, Illinois. Duties- Water flotation - Chemical flotation - Sorting of botanical materials - Wood identification - Identification and analysis of botanical materials. - Preparation of samples for C^{14} dating. Water Flotation Employer- Howard Winters Duties- Flotation of features from the Ogden Fettie site, Lewistown, Ill.
June 1985-July 1985	New York University Archaeological Field School. Instructor- Dr. Howard Winters and Eugene Boesch. Location- Dickson Mounds Museum, Lewistown, Illinois.

Field Duties- Excavation
- Wall profiles
- Site mapping
Lab Duties - Artifact cataloging
- Water flotation

June 1984-Aug. 1984 Bureau of Land Management- Utah
Employer- Chas Cartwright, BLM archaeologist.
Title- Assistant
Duties- Site mapping
- Review of Cultural Resource Management reports.
- Compliance checks
- Survey of BLM lands

Dec. 1983-June 1984 Historic Site: Contract Archaeology
Employer- Greenhouse Consultants, Inc.
Principal Investigator- Joel Grossman
Project location- New York City
Title- Consultant
Field Duties- Site clearing
- Excavation
- Mapping
- Wall profiles
Lab Duties - Artifact cataloging (Data entry)
- Flotation
- Ethnobotanical analysis

Sept. 1982-May 1983 Prehistoric Archaeology Labwork
Volunteer work/Academic- SUNY Binghamton
Original location of Artifacts- Anne Arundel County, Maryland.
Instructor- Laurie Steponaitis
Duties- Paleoethnobotanical analysis

Aug. 1982-Sept. 1982 Historical Archaeology Fieldwork
Employer- Long Island Archaeological Society
Principal investigator- Ed Johannesman
Project location- East Setauket, L.I.
Title- Volunteer
Duties- Excavation.

Jan. 1982-May 1982 Prehistoric Archaeology Labwork
Volunteer work/Academic- SUNY Binghamton
Original location of Artifacts- Anne Arundel County, Maryland.
Instructor- Laurie Steponaitis
Duties- Artifact cataloging
Artifact analysis

June 1981-Aug. 1981 Archaeological Field School- SUNY Binghamton
Instructor- William Andrefsky
Location- Delaware River, N.Y./Pa.

Duties- Site mapping
- Site photography
- Wall profiles
- Artifact cataloging
- Site excavation
- STP
- Walkover survey
- Transit work

March 1980-May 1980 Flotation Labwork
SUNY Binghamton, Anthropology Dept.
Title- Volunteer
Duties- Water flotation

Awards:

1979- Spanish Honor Society
National Honor Society
Long Island Social Science Award

1983- Phi Beta Kappa
Senior Honors Thesis
Matthew Goldstein Award- Graduate School Scholarship.

1986 Goodman Fellowship- New York Univ.

References:

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