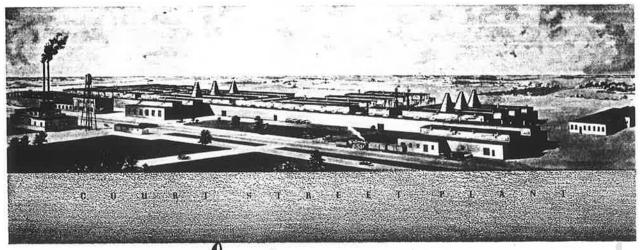
SYRACUSE CHINA

Made by

ONONDAGA POTTERY COMPANY

SYRAGUSE, NEW YORK

u. s. A.



Achievement



HE Onondaga Pottery Company has produced more fine chinaware than any other pottery in the United States. It was the first of the many potteries now producing tableware to manufacture commercially the vitreous, strong type of china which has come to be known as "American China." That was in the late 1880's. The early product attracted

wide notice at the Chicago World's Fair in 1893 and received a high award, the judges noting particularly its unusual strength.

The first china produced was in thin dinnerware shapes. Its record of durability in service led to its introduction to the hotel and restaurant field. The Company pioneered in the creation of special designs for this severe service and was the first American pottery to produce the Rolled Edge shape, which has since become so generally used.

About 1897 the Onondaga Pottery Company produced the first American made ceramic decalcomania. A few years later the Company created underglaze decalcomania, which, in combination with the American type china, is probably the outstanding contribution of American potters to the art of chinaware production.

Improvements in the process of underglaze decalcomania have afforded decorations outstanding in beauty of design and color and at the same time entirely immune to wearing off in service. To meet the modern demand for color, the Company pioneered the production of Ivory and Adobe wares and developed the Syratone and Vitritone processes, which yield mass color effects of great variety.

In the field of design, the outstanding recent development has been Econo-Rim. This is an excellent example of functional design. Changes in the method of serving meals

demanded conservation of space without sacrificing beauty. The Company was the first to respond to this need with the Econo-Rim shape.

Since the first production of chinaware, experiments have been made continuously to improve to the maximum the body and glaze. Constant research and checks on the quality of the product are carried on in the Company's laboratory, which is the most complete, both in equipment and personnel, in the chinaware branch of the industry.

Manufacturing processes have been improved as the years have advanced. The Company has kept abreast of modern developments in engineering practice and has installed the most efficient production methods and equipment, such as refined tunnel kilns, incorporating improvements originated by the Company's engineers.

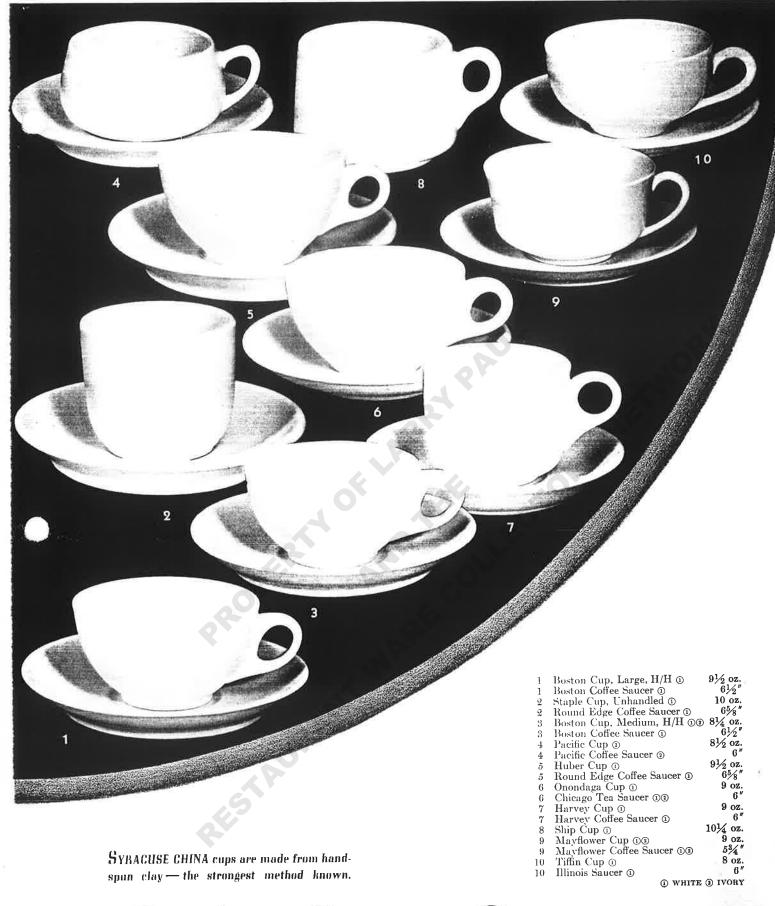
Improved technique has made possible more rigid specifications for the product. The essential property of vitrification, or non-porosity, is maintained to a degree not formerly possible. Progress has been made in all the factors relating to appearance—purity of body, care in potting, straightness and uniformity, brilliance and perfection of the glaze, and execution of the decorations.

As an indication of the number of operations which are performed with meticulous care, upwards of forty skilled trades are represented by the men and women employed by the Onondaga Pottery Company. The exacting requirements of the household tableware produced in the Company's plants necessarily raise the standard of workmanship and the quality of the line as a whole.

Long service by skilled workmen has contributed greatly to the creation and maintenance of the standard of Syracuse China. Over one hundred of the people engaged in its manufacture have served over twenty-five years. The Company has maintained for many years the most extensive staff of engineers, technicians and artists in the china industry.

The leadership of the Onondaga Pottery Company, established before the turn of the century, has become a tradition maintained throughout the later years and is a tribute to the generations of men and women, from slip-house to sales department, by whose efforts it has been achieved.



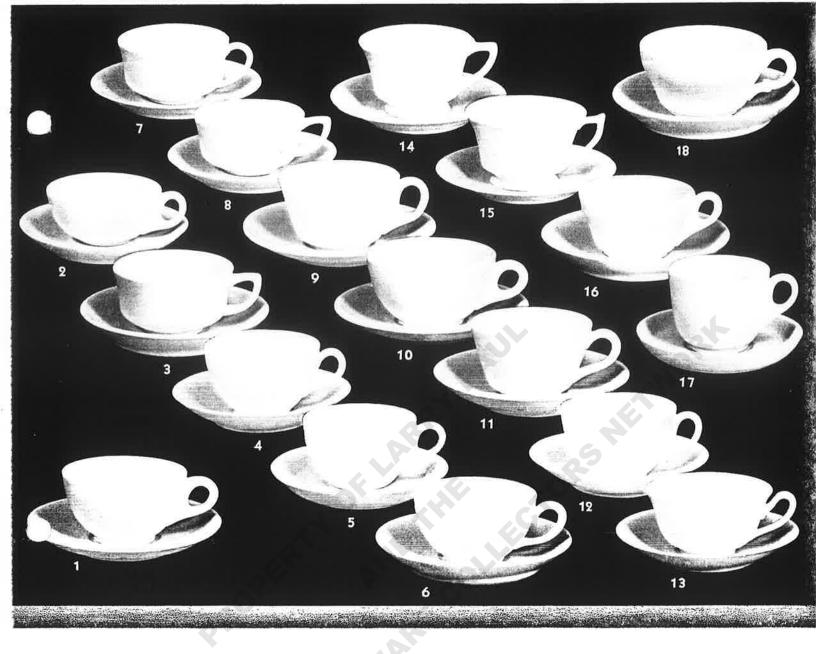


[6] Coffee Cups & Saucers

After Dinner Coffee Cups & Saucers

SYRACUSE CHINA is made in White, Old Ivory and Adobe





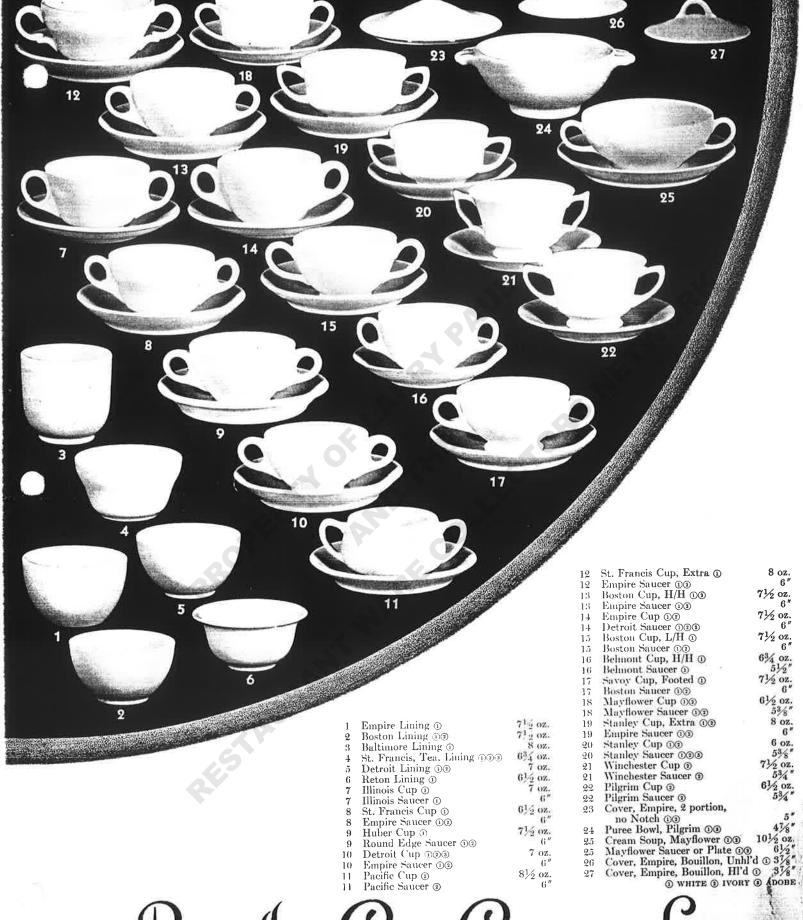
1	Detroit Cup 112 3	7 0%	10	Detroit Cup, Extra +	73 + OZ
1	Detroit Saucer of a c	G "	111		6.
Ų	St. Moritz Cup &	61 OZ	1.1	Congress Cup, L H e z	734 oz
-5	Stanley Saucer Des	535"	1.1	Camden Saucers : 200	6
3	Stanley Cup, Extra 12	71 OZ.	12		634 oz
3		6."	1.2		[a]
ŀ	Belmont Cup, L/II +	6^3 , oz.	1:3	Field Cup 1	
4	Belmont Saucer 5	512"	1:1	Belmont Saucer	$\frac{6}{5}\frac{2}{2} \frac{\text{oz}}{5}$
5	Bedford Cup (1)(2)	6 oz.	14	Pilgrim Cup @ i	$6\frac{1}{2}$ oz
5		51.5"		Pilgrim Saucer @ 7	53/4
	Normandie Saucer	51.5 "		Winchester Cup :	712 oz
6	Boston Cup, L/H ii	71 2 OZ.	1.5	Winchester Saucer 2	53_4
6	Boston Saucer inco	6"	16	St. Francis Cup 1/2	634 oz
7	Mayflower Cup (192)	61 2 oz.	16	Empire Saucer (1)	6
7		53 "	17	Saxon Cup II II 1 2 2	7 oz
8	Stanley Cup (1)(2) a	G oz.	17	· ·	$5!_4$
8	Stanley Saucer (N2)	.53 s "		Concord Saucer TD	$5^{1}2^{\circ}$
9	Illinois Cup (i)	7 oz.	18	St. Francis Cup, Extra 55	8 oz
9	Illinois Saucer (i)	G "	18	Empire Saucer 3 ?	6
				Û WHITE ③ IVOR	Y @ ADOBI

Tea Cups



E Saucers

(1)	Empire Cup 1 = 1	î 1 - 02	-28	No-Slip Cup 1920	7 OZe
	Caniden Saucer 1 :	6		No-Slip Saucer, Plain Edge 1 :	. 5."、"
	Chicago Saucer + :	ti "		No-Slip Saucer, Round Edge	55 😅
20	Conic Cup 1	7 0%	-29	Morrison Cup	712 OZ
201	Elgin Saucer	.51 💆	-50	Carolina Saucer 7 5	7 2 02
21	Barelay Cup 1 1	Gi ₁ oz	:30	Baltimore Cup, Handled :	Soz
21	Detroit Saucer 1 :	6	30	Chicago Saucer 512	6 "
.).)	Huber Cup and	71 0 OZ.	31	Concord Cup, Extra	S oz.
55	Round Edge Saucer : 2	7 1 2 oz.	31	Normandie Coffee Saucer	6 "
23	Chicago Cup 3	73 1 OZ.	32	Commodore Cup 13	71 2 UZ.
23	Chicago Saucer	' (i'''		California Saucer 4	7 2 OZ
-21-	Boston Cup II/II	7 1 2 OZ	55	Genesee Cup 7	S oz
43	Boston Saucer 1 2	G "		California Saucer	57 ("
25	New Orleans Cup	T oza		California Cup (2.3)	Soz
25	Round Edge Saucer	6		California Saucer)	375
26	LaSalle Cup at 2	S oza		Detroit Saucer 123	6 "
26	Empire Saucer 112	6	3.5	Texas Cup to	61 L oz.
27	Marston Cup 1122	710 0%		Detroit Saucer 1 2 3	` G "
	Round Edge Saucer + 1	7 2 0X=		P WHITE I WORY	ZDOBE.



Bouillon Cups, Covers & Linings

Coffee & Chocolate Mugs

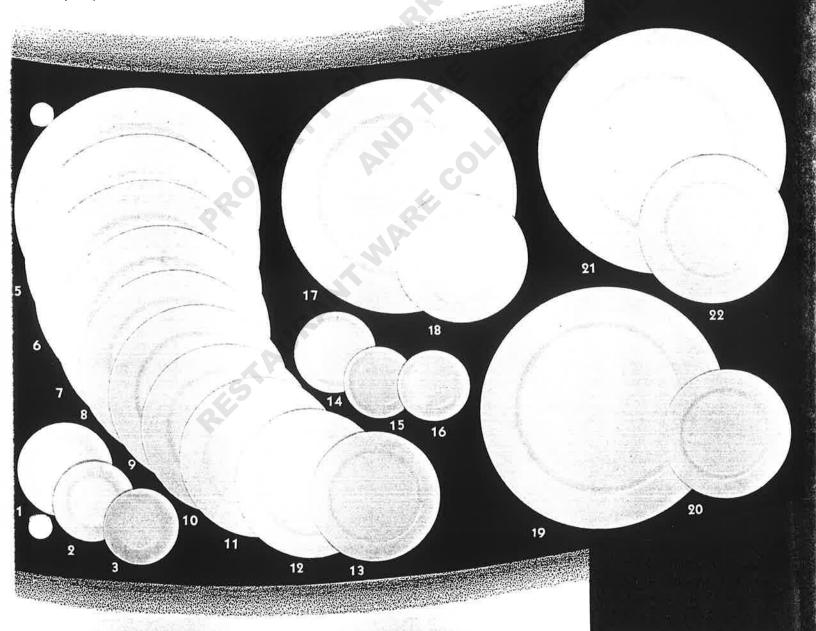
HANDLES on SYRAGUSE CHINA cups for severe service are welded to body of cup.

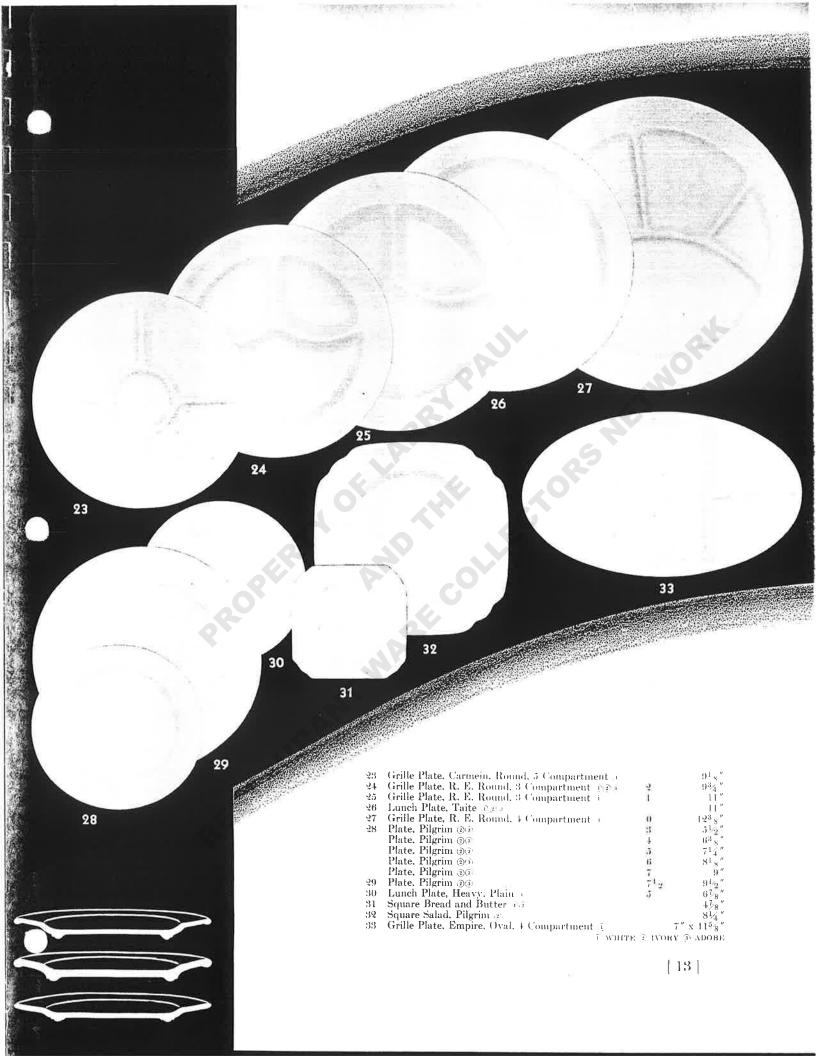


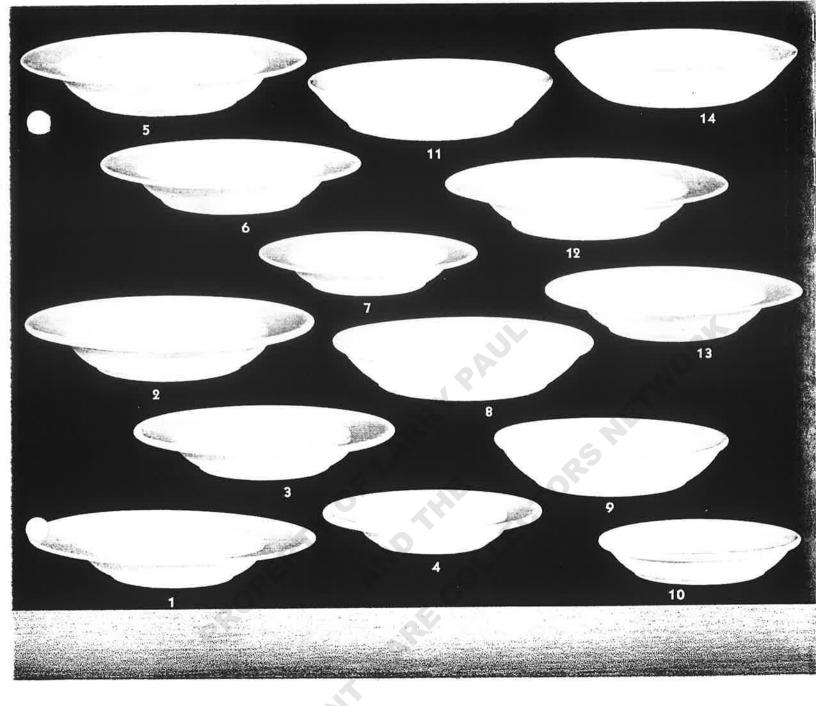
Plates & Prille Plates

1	Individual Butter, Empire @@		378"		Plate, Round Edge 1036	6	S "
2)	Ind. Butter, Delmonico 123		33 . "		Plate, Round Edge @@	51.,	75 ."
200	Ind. Butter, Mayflower ©®		31 "		Plate, Round Edge @@@	5	71,"
3		10	101:"		Plate, Round Edge 100	44.5	63,1
+	Plate, Empire ©@	10	1014 "			7 12	63 2 "
3	Plate. Empire 10	8	934 "		Plate, Round Edge 1006	+	"1 "
- 6	Plate, Empire 12	7^{1}_{2}	93 g''	18	Plate, Round Edge 109	. 3	.) 1 2
-	Plate, Empire ①②	7	878"	19	Plate, Mayflower Do	10	101,1
Š	Plate. Empire @@	6	8"		Plate, Mayflower DG	S	934
9	Plate. Empire ①②	51.,	71.,"		Plate, Mayflower 13	7	87 8"
10	Plate, Empire ©@	5	71, "		Plate, Mayflower Do	6	8"
		(1	63 2"		Plate, Mayflower Do	3	71.7
11	Plate, Empire ©@	412				- 4	6:1 "
15	Plate, Empire ©@	4	61_{4}^{-}		Plate, Mayflower 103		
13	Plate, Empire ©②	3	$5^{1} \cdot 5^{2}$	5()	Plate, Mayflower 1	33	
14	Individual Butter, R. E. @	21.,	335"	51	Plate, Winchester @	10	1011
15	Individual Butter, R. E. 102	2	3 "		Plate, Winchester 3	8	934 "
16	Individual Butter, Thick (1)		3"		Plate, Winchester @	7	878"
17	Plate, Round Edge ①②	Q	93/4"		Plate, Winchester @	6	8 "
1.7		~1	014		Plate, Winchester @	.5	71."
	Plate, Round Edge @@®	7,2	072	3.3		N i	614
	Plate, Round Edge 🛈 🏵 🗈	1	9.5	55	Plate, Winchester ②		,
					ATHEW (C)	(2) IVORY (3)	ADORE

[12]







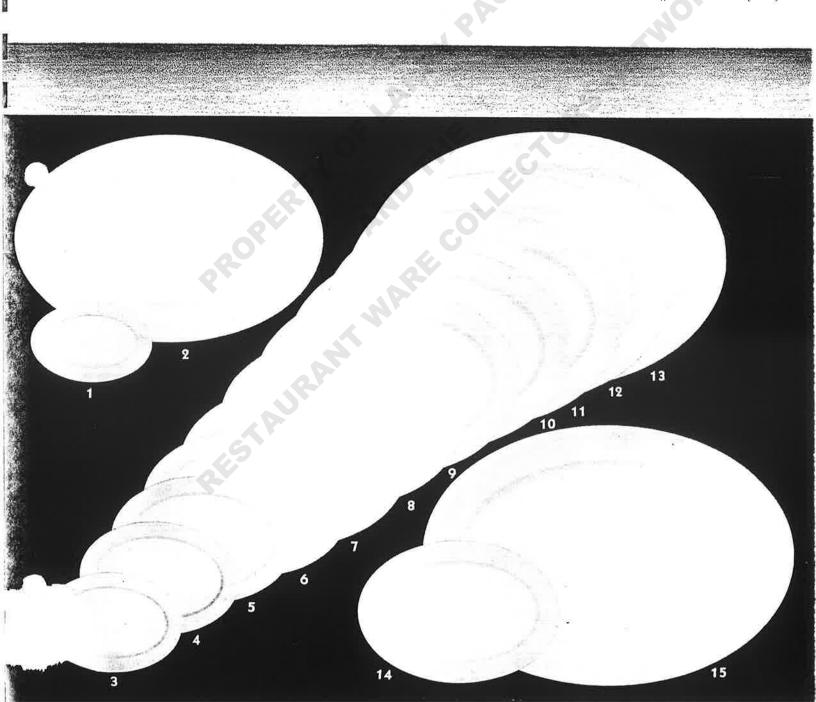
Soup Plates

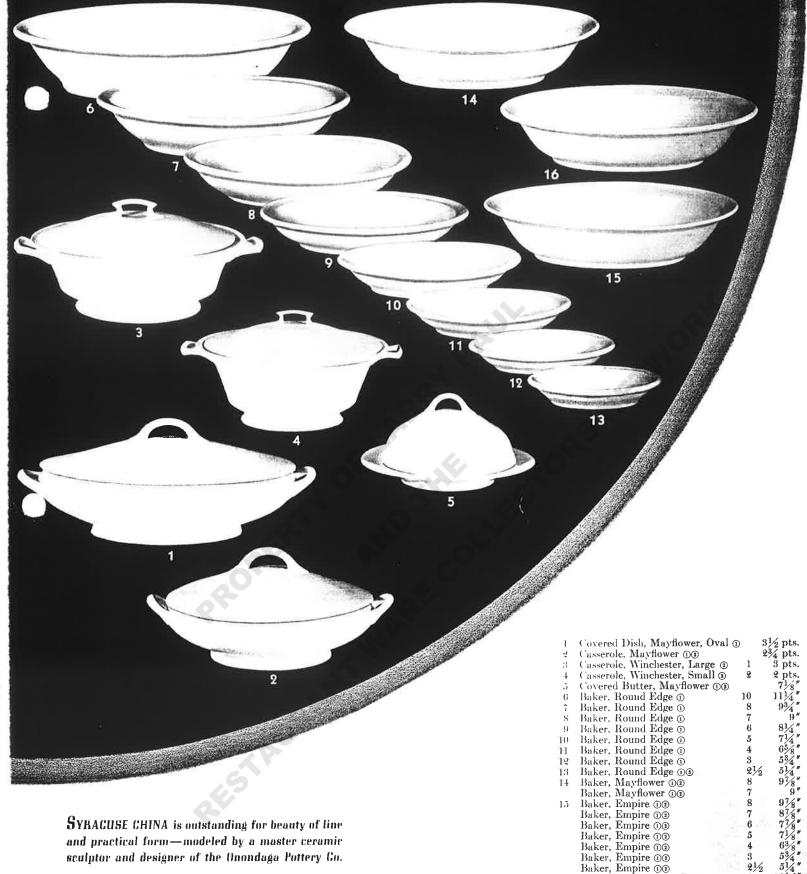
1	Round Edge ①	3	6"
	Round Edge 133	4	7"
	Round Edge 100	5	814"
	Round Edge (10)	6	91%"
	Round Edge 123	7	$\frac{9^{1}2''}{10^{1}2''}$
	Round Edge 123	8	$11\frac{3}{4}''$
	Round Edge ①②	9	$12\frac{1}{2}''$
	Round Edge 123	10	$13\frac{3}{4}''$
	Round Edge ①②	11	$14\frac{1}{2}''$
2	Round Edge 100	12	$15\frac{1}{4}''$
3	Empire 12	4	7"
4	Empire ①①	5	8"
5	Empire 10	6	9"
6	Empire ①②	7	10 "
7	Empire ①②	8	111/8"
8	Empire ①②	9	12"
9	Empire 10	10	13"
10	Empire ①②	11	14"
11	Empire ①	12	15"
12	Empire ①	1-1	16"
13	Empire ①②	16	18"
14	Mayflower 10	8	10"
	Mayflower 📭	10	12"
	Mayflower 10	12	14"
	Mayflower 10	14	157_8 "
15	Mayflower ①	16	1778"
		① WHITE ② IVORY ①	-

Platters

ALL SYRACUSE CHINA flatware has glazed feet thus eliminating scratches.

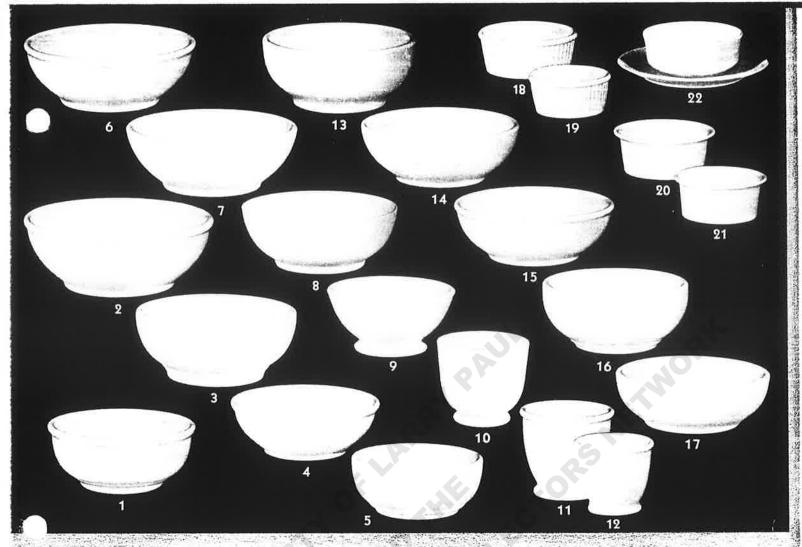
[15]





Baker, Empire ①3
Baker, Empire ①3
Baker, Empire ①3
Baker, Empire ①3
Baker, Empire ①5 Baker, Round Edge, Deep ①②③
Baker, Round Edge, Deep ①③ Baker, Round Edge, Deep ①
Baker, Round Edge, Deep ① Baker, Round Edge, Deep ①③
Baker, Round Edge, Deep ①③
Baker, Round Edge, Deep ①③
Baker, Round Edge, Deep ①③ ① WHITE ① IVORY ① ADORE

1 Salad, Mayflower ③	Salads & Bowls [17] SYRACUSE CHINA is foremost in development and quality.
20 Bowl, Grapefruit, Pilgrim ③③ 614 # 21 Bowl, Grapefruit, Mayflower ①④ 614 # 22 Bowl, Grapefruit, R. E. ①②④ 63 * 23 Bowl, Grapefruit, Empire ①④ 614 # 24 Bowl, Footed, Empire, small ①②④ 2 5 # 25 Bowl, Plain, Mayflower ①④ 5 # 26 Bowl, Oyster, Footed, R.E. ①⑤ 30s 6 # 27 Grapefruit Bowl Cover, Empire ①② 512 # 28 * Grapefruit Bowl Cover, Phila. ①④ 412 # 28 * Grapefruit Bowl Cover, Phila. ①④ 412 #	27 28 24 25 20 20 20 26
10	14 15 22 23 16 17 18
	5



Oustards, Ramikins & Vappies

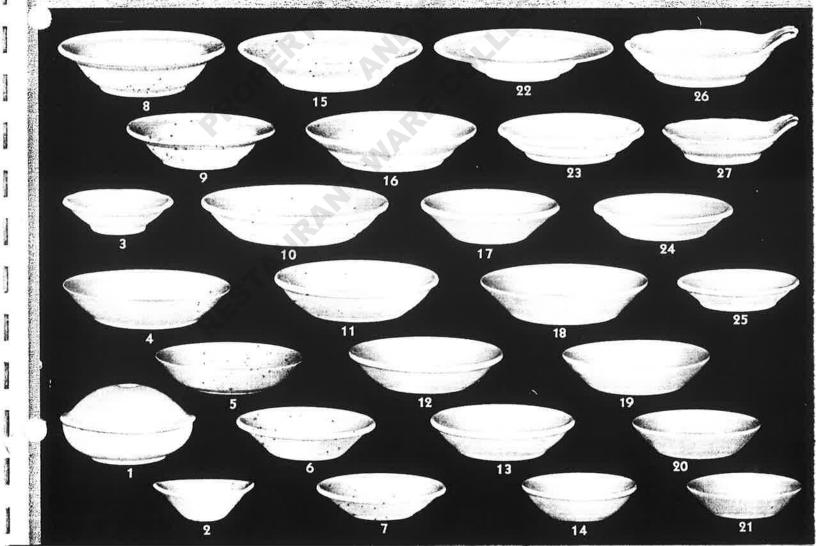
1	Nappy, Chowder, California ()	4	5 [#]
2	Nappy, Oyster, R. E. 7 2		$6^{1}_{2}''$
3	Nappy, Oyster, Philadelphia		51/2
4	Nappy, Cereal, R. E. 2 2 3		5."
4 5	Nappy, Cereal, Philadelphia		41/2"
G	Nappy, Oatmeal, R. E. 7 2		53/4"
7	Nappy, Oatmeal, Plain		53/4"
8	Nappy, Oatmeal, Empire 1 2		$5\frac{1}{2}$ "
9	Custard, Child's ©		71/2 oz.
10	Custard, Empire, Unhandled 1 2 3		$5\frac{3}{4}$ oz.
11	Custard, Wheat, Egg, Unhandled (1922) a	1	6½ oz.
12	Custard, Wheat, Egg. Unhandled T	5	4 oz.
13	Nappy, Soup, Portland		53/8''
14	Nappy, Soup, Plain ô		55/8''
15	Nappy, Soup, R. E. O.		$5\frac{1}{2}''$
16	Nappy, Soup, New Orleans		$5\frac{1}{8}''$
17	Nappy, Soup, Philadelphia		$5\frac{1}{4}''$
18	Ramikin, Fluted ①	1	$4\frac{1}{2}$ oz.
19	Ramikin, Fluted ①	2	3 oz.
20	Ramikin, Rochester ①	1	$4\frac{1}{2}$ oz.
21	Ramikin, Rochester ①	2	$3\frac{3}{4}$ oz.
22	Ramikin, Mayflower 👀		5 oz.
22	Ramikin Plate, Mayflower ②		$5\frac{1}{4}''$
	© WHITE @ IVO	RY (3 ADOBE

SYRACUSE CHINA is unconditionally guaranteed against crazing.

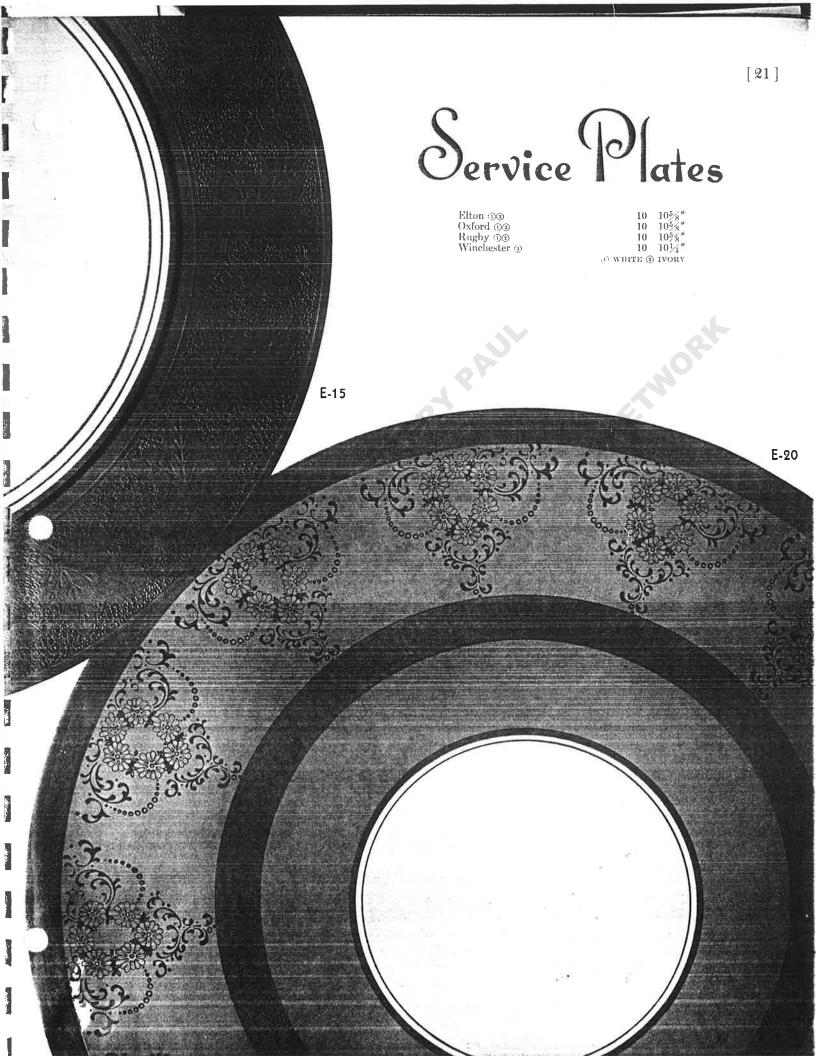
1	Pudding Dish, Ind., 51/2 oz. Emp., with cove	r (1)(2)	41/2"
2	Jelly, Individual, Empire @@3		3"
3	Almond Dish, Empire ©3		33/4"
4	Fruit Saucer, Mayflower 1	5	53/4"
.5	Fruit Saucer, Mayflower 102	$4\frac{1}{2}$	$5\frac{1}{8}''$ $4\frac{3}{4}''$
6	Fruit Saucer, California 123	$3\frac{1}{2}$	43/4"
7	Fruit Saucer, California ①	3	$4\frac{1}{2}''$
8	Fruit Saucer, Pilgrim 23	41/2	534" 5"
9	Fruit Saucer, Pilgrim @3	$3^{1/2}$	5"
10	Fruit Saucer, Round Edge ①	$4\frac{3}{4}$	61/8"
11	Fruit Saucer, Round Edge 12	$\frac{1}{2}$	51/6"
12	Fruit Saucer, Round Edge ©3	4	$5\frac{1}{4}''$
13	Fruit Saucer, Round Edge ©②	31/2	47/8"
14	Fruit Saucer, Round Edge ©2	3	4"
15	Fruit Saucer, Elite, Rim Deep ©@	$4\frac{1}{2}$	$6\frac{1}{4}''$
16	Fruit Saucer, Elite, Rim Deep ©®	4	57/8" 43/4"
17	Fruit Saucer, Conic ①	$3\frac{1}{2}$	43/4"
18	Fruit Saucer, Empire ©@	5	$5\frac{3}{4}\frac{7}{5}$ "
19	Fruit Saucer, Empire ©©	41/2	5 "
20	Fruit Saucer, Empire ©®	$3\frac{1}{2}$	$4\frac{1}{2}''$
21	Fruit Saucer, Empire ©®	3	4"
55	Fruit Saucer, Winchester ③	$4\frac{1}{2}$	$6\frac{1}{8}$ "
23	Ice Cream Dish, Round Edge ①	$4\frac{1}{2}$	5"
51	Ice Cream Dish, Round Edge ①	4	41/2"
2.5	Ice Cream Dish, Round Edge D	$3\frac{1}{2}$	4"
26	Ice Cream Shell ©②	1	51/8"
27	Ice Cream Shell ①②	5	51/8" 41/4"
	© TIHW (1)	IVORY (3)	

SYRACUSE CHINA glaze has high lustre and is exceptionally hard and durable.

Frait Saucers & Jee Cream Dishes [19]







Mustard, New York, Handled, Cover Notched at Mustard, New York, Unh'ld, Cover Notched at Mustard, Philadelphia, with Ladle (cover) at Mustard, Philadelphia, with Ladle (cover) at Mustard, Philadelphia, with Ladle (cover) at Egg Cup, Boston, Footed ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

ALL SYRACUSE CHINA can be decorated with exclusive designs or regular patterns.

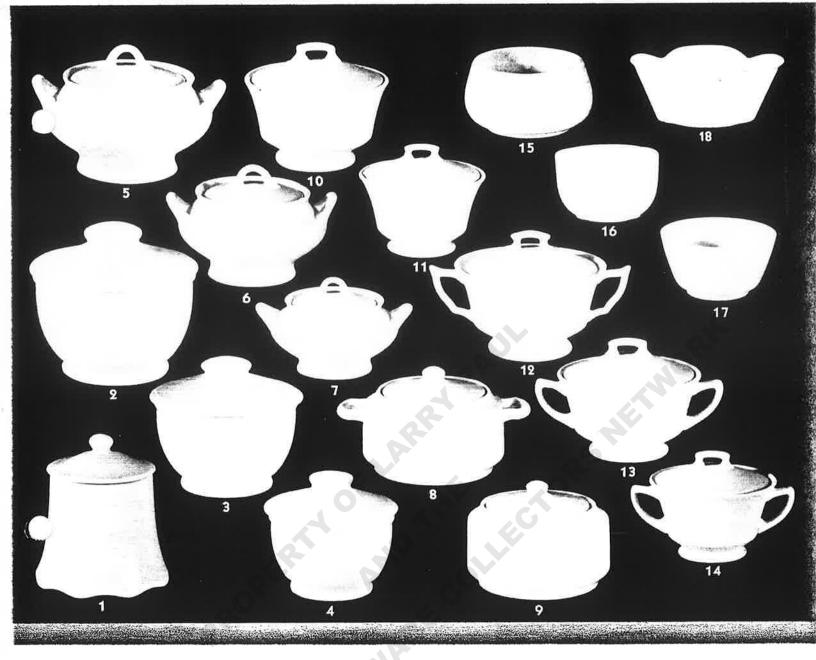




Celery Trays, Sauceboats & Pickles

1	Pickle, Shell i	817
2	Shirred Egg Dish (61,
3	Celery Tray, Round Edge	11"
4	Pickle, Round Edge	Sta"
.5	Pickle, Mayflower 1 1	8"
$\frac{6}{7}$	Celery Tray, Empire 12	151".
	Celery Tray, Empire (i i)	934
8	Celery Tray, Empire 124 3	
9	Sauceboat, Round Edge 7.7	Il oz.
10	Sauceboat, Round Edge (1)	41 2 oz.
11	Sauceboat, Round Edge (5) 4 3	3 oz.
15	Sauceboat, Round Edge 5.5	2 oz.
13	Sauceboat, Mayflower, Oval, Fast Stand	181 2 UZ.
14	Sauceboat, Mayflower, Round, Fast Stand	1912 oz.
1.5	Chicken Pie Dish, Empire 7	- 5 "
	WHITE & WORY	3 ADOBE

SYRACUSE CHINA is distinguished by its many original patterns specially created by the artists of the Onondaga Pottery Co.



Sugars

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	Sugar, Covered, Mayflower & Sugar, Covered, Mayflower & Sugar, Covered, Mayflower & Sugar, Covered, Empire, Handled & Sugar, Covered, Empire, Unhandled & Sugar, Covered, Pilgrim, Unhandled & Sugar, Covered, Pilgrim, Unhandled & Sugar, Covered, Winchester & Sugar, Covered, Pilgrim, Handled & Sugar, Covered, Pilgrim, Handled & Sugar, Covered, Pilgrim, Handled & Sugar, Open Dessert, Pacific & Sugar, Open Dessert, Hospital Tray & Sugar, Open Dessert, Elite & Sugar, Open Dessert,	large med. small large small	11 oz. 18 oz. 13 oz. 8½ oz. 17 oz. 12 oz. 7½ oz. 13 oz. 13 oz. 8½ oz. 6 oz. 9½ oz. 8½ oz. 6 oz. 8½ oz. 4½ oz.



t Creams

T9	Cream, Delaware c		1 027
20	Cream, Tremont, Unhandled	3	4 0Z
21	Cream, Tremont, Unhandled : 2	-1	1 mz
).)	Cream. Tremont, Unhandled :	1	31 a trz.
23	Cream, Boston, Unhandled 1 :	-2	1 4 117.
34	Cream, Boston, Unhandled : :	l	51 3 mg.
51 51	Cream, Boston, Handled (5	134 OZ.
26	Cream, Ohio, Unhandled + 2	-5	
27	Cream, Ohio, Handled 1	·ĵ.	1 OZ.
28	Cream, Waldorf, Unhandled	- 1	+ OZ»
-20	Cream, Portland, Handled, Extra Heavy Ka		
20	Cream, Portland, Handled (2)	-2	_
311	Cream, Portland, Handled (12)	}	Fr tox
:12	Cream, Portland, Unhandled 1/2	3	13 LOZE
::::	Cream, Portland, Unhandled 💼	-5	51^{-5} OX:
:11	Cream, Portland, Unhandled 🙃	- 1	F1 + 02.
:1.5	Cream Pitcher, Mayflower	Sma	G oz₌
:16	Cream Pitcher, Mayflower (1)	med.	
:17	Cream Pitcher, Mayflower	large	
338	Cream Pitcher, Winchester		_63 ₄ oz.
	* WHITE :	Office	* ADOBE



Comports [26]

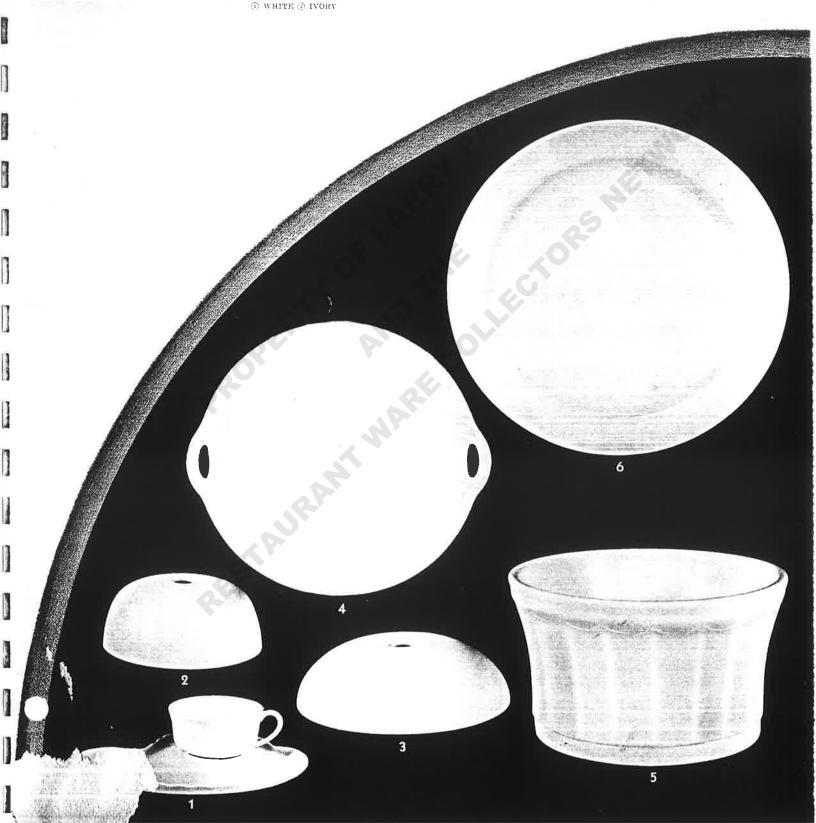
Comport, Illinois ①
Comport, Empire, Low Foot ①③
Comport, Empire, Low Foot ①
Comport, Empire, Low Foot ①
Comport, Empire, Low Foot ①
Comport, Empire, High Foot ①
Comport, Mayflower, Low Foot ③
Comport, Mayflower, Low Foot ③

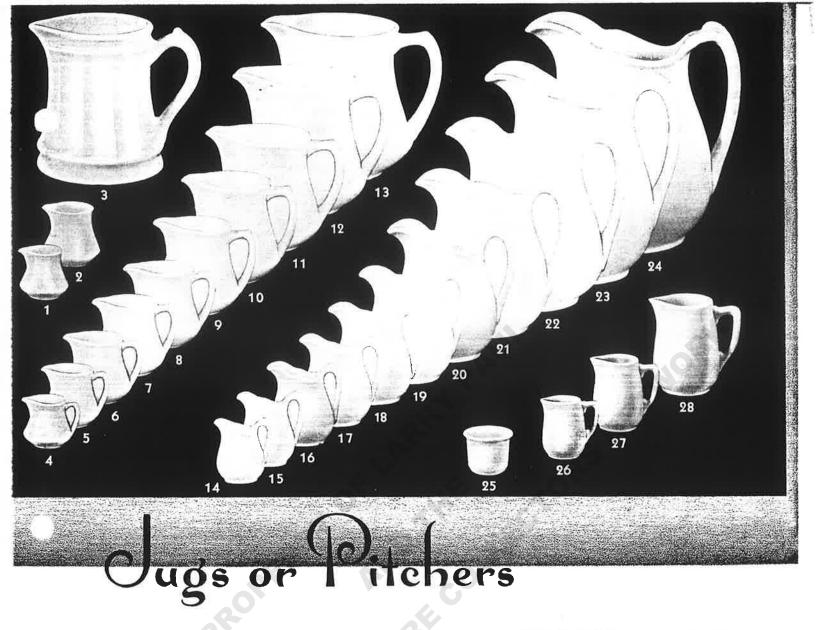
① WHITE ③ IVORY

Miscellaneous Items [27]

1 Tea Solitaire, Tray ① 8½4″
1 Tea Solitaire, Cup, Mayflower, Tea ① 6½ oz.
2 Toast or Cake Cover, Penn. with hole ① 5¾4″
3 Waffle or Muffin Cover, Elite ① 7½8″
4 Cake Plate, Mayflower ① 10¼4″
5 Ice Tub, Colonial, fluted ① 10 pts.
6 Chop Dish, Mayflower ① 112½″

Syracuse China retains its leadership of many years' standing.





SELECTION standards of SYRACUSE CHINA are unusually high, requiring careful inspection by trained craftsmen.

1	Empire, Unhandled ①	66	1^{1}_{2} oz.
2	Empire, Unhandled ①	60	3 oz.
3	Hall Boy ①		40 oz.
4	Empire, Handled 103	- 66	$1\frac{1}{2}$ oz.
5	Empire, Handled 102	GO	3 oz.
6	Empire, Handled 33	54	$4\frac{1}{2}$ oz.
7	Empire, Handled 33	48	6 oz.
8	Empire, Handled ①3	46	7 oz.
9	Empire, Handled @@#	42	11 oz.
10	Empire, Handled ©@	36	16 oz.
11	Empire, Handled 12	30	26 oz.
12	Empire, Handled ①	24	42 oz.
13	Empire, Handled ①	12	60 oz.
14	Round Edge, Handled ①	60	$1\frac{3}{4}$ oz.
15	Round Edge, Handled ①	54	$2\frac{1}{2}$ oz.
16	Round Edge, Handled ①	50	4 oz.
17	Round Edge, Handled ①	48	5 oz.
18	Round Edge, Handled ①	46	8 oz.
19	Round Edge, Handled ①	42	12 oz.
20	Round Edge, Handled ①	36	21 oz.
21	Round Edge, Handled ①	30	34 oz.
22	Round Edge, Handled ①	24	58 oz.
23	Round Edge, Handled ①	12	76 oz.
24	Round Edge, Handled ①	6	96 oz.
25	Hot Fudge, Empire ①③		$1\frac{3}{8}$ oz.
26	Elite, Handled ①②	60	2 oz.
27	Elite, Handled ①②	54	$3\frac{1}{4}$ oz.
28	Elite, Handled ①②	46	$8\frac{1}{2}$ oz.
	① WHITE ②	IVORY (ADOBE

ITEMS in SYRACUSE CHINA are scientifically designed—resulting in perfect balance and symmetry.

1 Cocoa Pot, Empire ①② 10 oz.
2 Tea Pot, Lobe ①③ 2 11 oz.
3 Tea Pot, Mayflower ①③ 2 13 ½ oz.
4 Tea Pot, Winchester ③ 27 oz.
5 Tea Pot, Harvey ① 19 oz.
6 Tea Pot, Mayflower ①③ 1 2 pts.
7 Coffee Pot, Empire ①③ 3 12 oz.

1 WHITE 2 IVORY

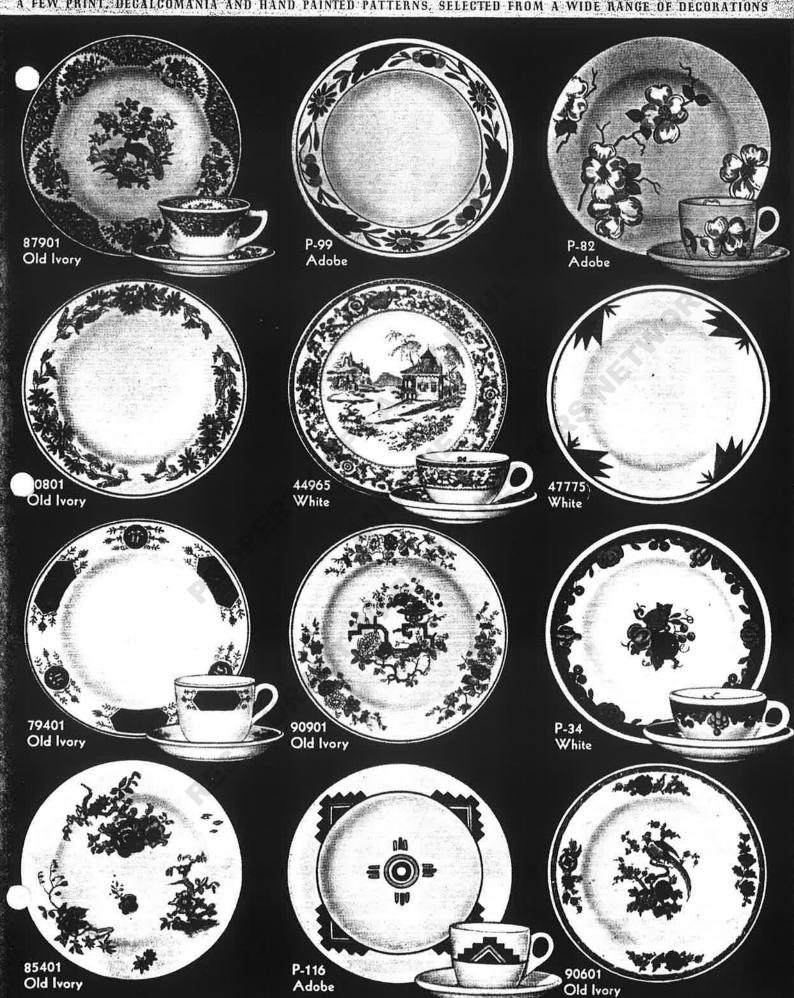


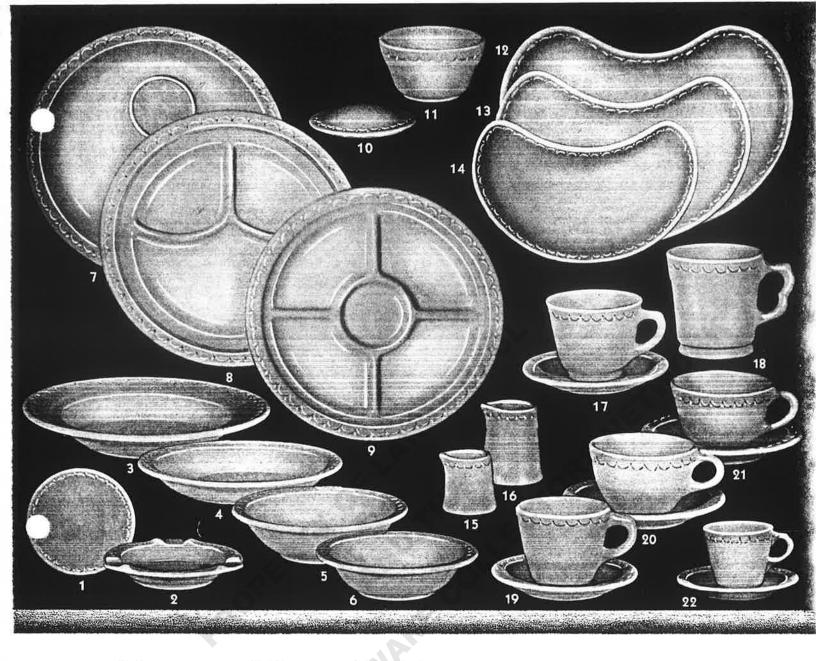




1 Dresser Tray, Empire ① 6½" x 105%"
2 Match Stand, Empire, Barrel ①② 5½"
3 Match Stand, Savoy ①③ 5½"
4 Match Stand, Pacific ① 4"
5 Soap, Open, Ribbed, Empire ① 4½"
6 Candlestick, Handled, Empire ① 4½"
7 Candlestick, Unhan'ld, Empire ① 4½"
8 Cuspidore ① WHITE ② IVORY

Underglaze Decorations - White, Old Ivorg & Adobe a few print, decalcomania and hand painted patterns, selected from a wide hange of decorations

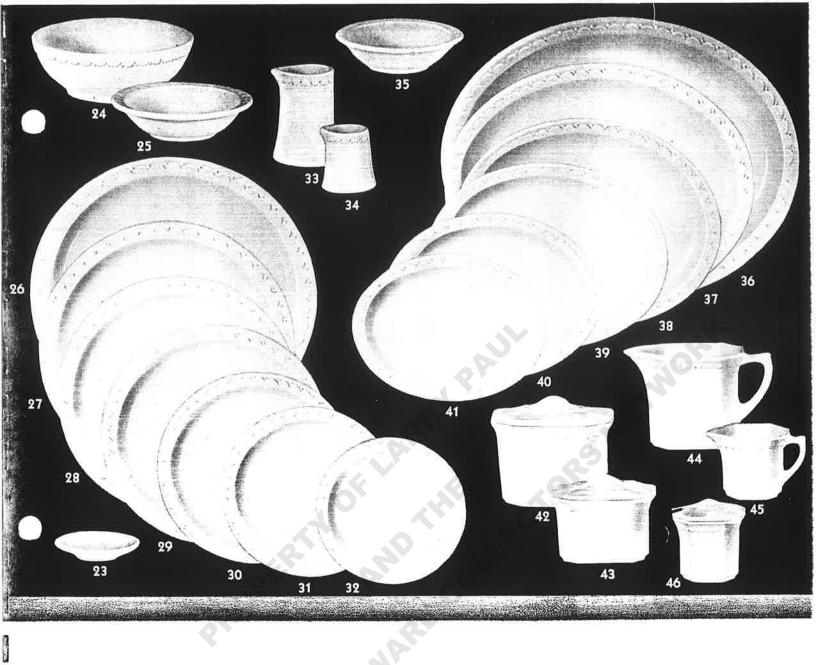




Econo-Rim Ware In Adobe & White

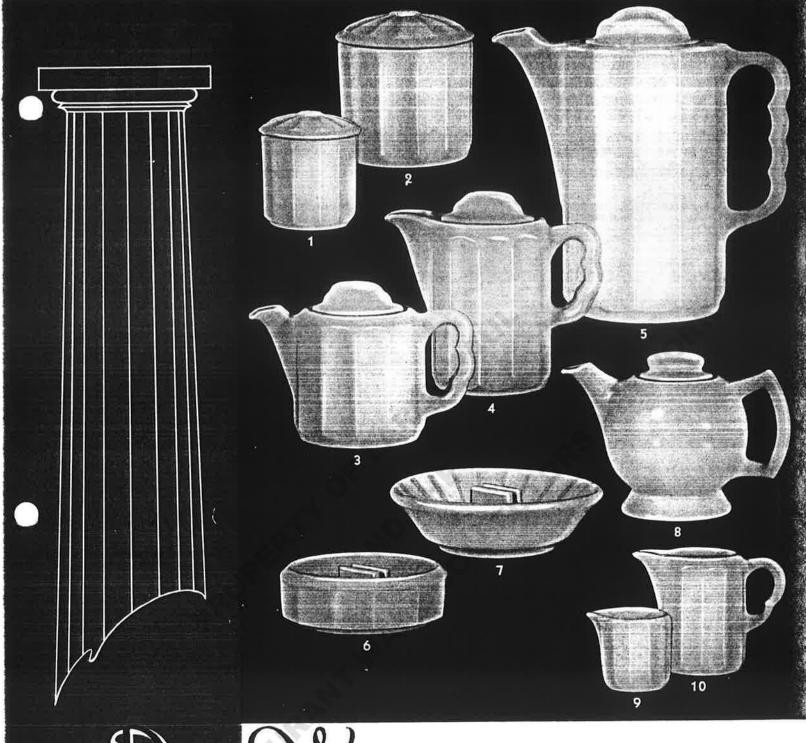
1	Coaster 5		41,000
2	Ash Tray 1 3		51 1966
S	Plate, Rim Deep + +		87.
1	Plate, Coupe Deep It It		71
5	Grapefruit Bowl and	large	63
6	Grapefruit Bowl 103	small	6.
7	Plate, J with well		95
Ś	Plate, 3 Compartment Laurch		95 (*)
9	Plate, 5 Compartment Lunch		95 27
0	Bouillon Cover, Unhandled as a		378
1	Cup. Bouillon, Unhandled, Tea av		G oz.
2	Dish, C Crescent 1, 3	4	103 5"
3	Dish, B Crescent for		915"
4	Dish, A Crescent opa		818"
-r 5	Cream, No. 3, Unhandled at		
6	Cream, No. 112, Unhandled of a		$\frac{3}{4}$ OZ.
			23 8 OZ.
7	Cup, Tea, Shelton 1) a	small	7 OZ.
	Saucer, Ten D3	Sman	514"
8	Coffee, Mug 3		9 oz.
9	Cup, Tea, Ideal (1.3)	11	7 OZ.
9	Saucer, Tea D3	small	514"
()	Cup, Tea, Chelsea 6,3	1	8 oz.
0	Saucer, Tea 1 3	large	~ G
]	Cup. Tea, Copley ©®	,	
1	Saucer, Tea Da	large	
2	Cup, A/D, Ideal 🕦		
0	Saucer AD (13)		

① WHITE ③



23	Butter, Individual Day		3"
-3 F	Nappy, Oatmeal (a)		53/4"
2.5	Fruit, B & R		5"
26	Plate, L. 1.		1015"
-27	Plate, J		95.7
-28	Plate, I u =		9"
-29	Plate, H was		81. "
30	Plate, F no		71."
31	Plate, D		81%"
32 32	Plate, C Th		$\frac{512}{5}''$
33			
	Cream, No. 1, Unhandled 115		312 oz.
S-E	Cream, No. 2, Unhandled @5		1 oz.
35	Fruit, A 1/4		45/8"
36	Dish, K 5 5		$13^{3} s''$
37	Dish, I i i		$11^3 8''$
38	Dish, G par		958"
39	Dish, F : i		958" 878"
40	Dish, E 1, 3		8"
1.1	Dish, D D i		718"
2	Sugar, Covered g v	large	11 oz.
	Sugar, Covered 1 1	small	6 oz.
	Tream, "E," Hld., Octagonal @ 3		8 oz.
	ream "A." Hld., Octagonal @ @		3 oz.
	ustard, Covered (0.0)		3 oz.
		WHITE	3) YDOBE
	5		E TOODE

ECONO-RIM is the space-saving china originated by the Onondaga Pottery Co.

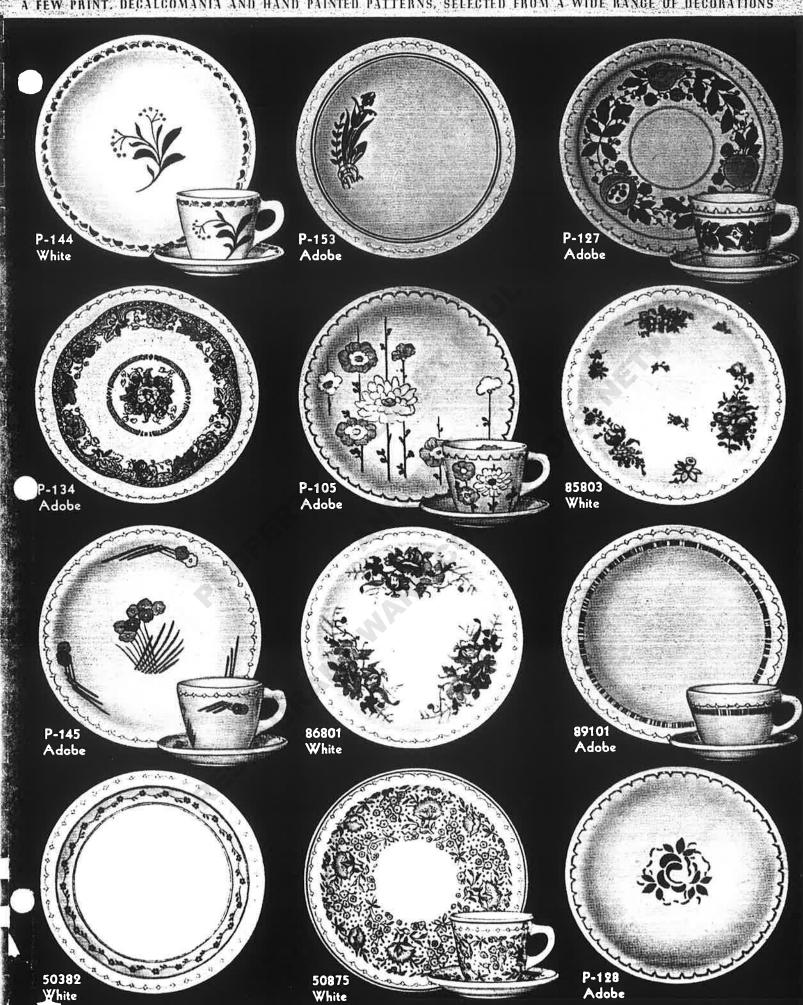


Dorie Ware

orm combining simplicity with d for hard service. A necessary aplete any decorated service. Made in undecorated Adobe body only

Made in unnecorated Adobe body	omy.	
Sugar, Covered (i)	small	3 oz.
Sugar, Covered 3	large	7 oz.
Tea Pot 3	$_{ m small}$	9 oz.
Hot Water Pot 3		11 oz.
Tea Pot ③	large	32 oz.
Ash Tray (3)		$4^{1}/_{4}^{"}$
Ash Tray, No-Rol 3		$5\frac{1}{4}''$
Tea Pot, Globe 3		$9\frac{1}{2}$ oz.
Cream, Ind., Unhandled 3		1 oz.
Cream, Handled 3		3 oz.
	(D ADOBE
	Sugar, Covered 3 Sugar, Covered 3 Tea Pot 3 Hot Water Pot 3 Tea Pot 3 Ash Tray 3 Ash Tray, No-Rol 3 Tea Pot, Globe 3 Cream, Ind., Unhandled 3	Sugar. Covered © large Tea Pot © small Hot Water Pot © large Ash Tray © large Ash Tray, No-Rol © Tea Pot, Globe © Cream, Ind., Unhandled ©

Underglaze Decorations - Econo - Rim A FEW PRINT, DECALCOMANIA AND HAND PAINTED PATTERNS, SELECTED FROM A WIDE NANGE OF DECORATIONS



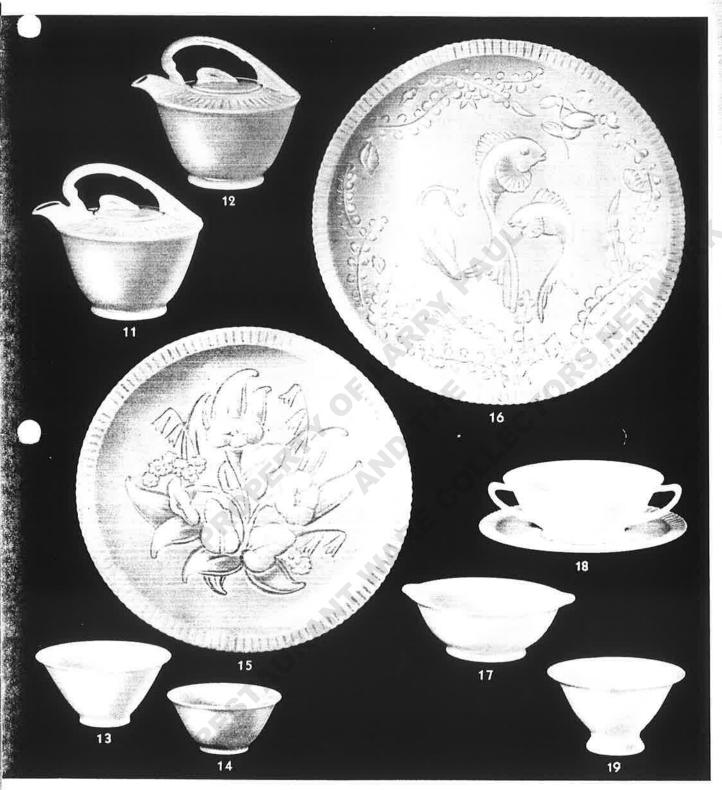
Phelledge

 $\label{lem:accomplishment} A \textit{ GEBAMIC accomplishment in pure white, unusually thin dinnerware-decorated in intaglio-suitable for many service combinations, for festive occasions or everyday use.}$



[36]

	Toast or Muffin Cover ①	$5\frac{1}{4}''$ $10''$		Cup, A/D ① Saucer, A/D ①
	Salad Bowl ①			
3	Plate, Floral ①	61/4 "		Cup, Tea ①
	Plate, Plain ①	61/4 "		Saucer, Tea ①
4	Plate, Fruit ①	81/8"		Cream ①
ð	Plate, Fish ①	81/8"		Sugar, Covered @
	Plate, Floral ①	81/8"	-	Hot Water Pot ①
	Plate, Plain ①	81/8"		Tea Pot ①
	Plate, Floral ①	9"		Bowl, Plain, Ind. Sugar ①
6	Plate, Plain 1	9 "	14	Bowl, Plain, Ind. Sugar ①



Plate, Floral ①
Plate, Plain
Plate, Fish
date, Floral
ate, Plain
aree Bowl
up Bowl
p
up Saucer
§

10" 10" 11¹4"

111₄"
10 oz.

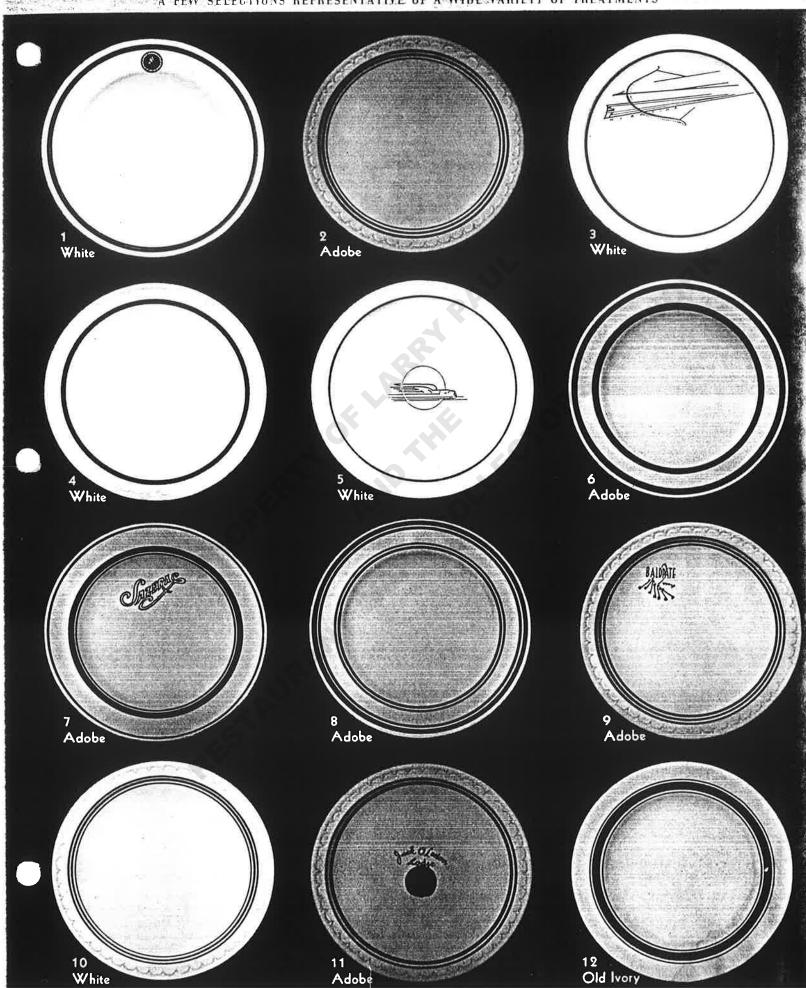
9½ oz. 6³′s″ 6 oz. ① WHITE

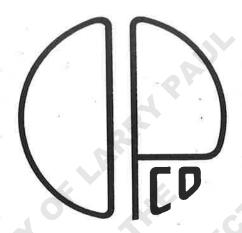


[37]

Shelledge sizes shown are overall measurements.

Underglaze - Lines & Crests A FEW SELECTIONS REPRESENTATIVE OF A WIDE VARIETY OF TREATMENTS





551 FIFTH AVE. NEW YORK CITY OPCO SYRACUSE CHINA

58 E. WASHINGTON ST. CHICAGO, ILL.



Seventy-five Years

OF DISTINGUISHED

AMERICAN

CRAFISMANSHIP



ONONDAGA POTTERY COMPANY

SYRACUSE, N.Y.

Harry Aitken
Douglas Bourne
Guy Cowan
Edwin Hinrichs
Alfred Hoffmann
Charles McKaig
Edward Otis
Richard Pass
Adam Schylinski
MacFarland Wetmore
John Wigley



Art Council

In January of 1942 Mr. Pass organized the Art buncil, which is composed of our artists, designers and other members who act as advisers. The purpose of this group is to design new and original patterns, new shapes, and to improve upon our present shapes, not only from a standpoint of market acceptance but also from a shop production consideration as well. Practicability from a manufacturing point of view is the keynote of all Art Council procedure.

Our new Airlite China is an example of the type of original shapes the Art Council group is developing. During the war years we predicted air travel in post war would become a large industry, and we believed the service of food aboard planes would be an important factor in air transportation. Upon this premise we started work in the development of a china which would be suitable for serving food aloft. In order for china to be suited for airplane food service it had to be light weight, lighter than anything the market offered. This then was our basic clue which guided our thinking:

Experiment after experiment began. Finally we produced a weight of China which we believed

satisfactory. After this came the development of shapes which we thought would be practical from a manufacturing standpoint and functional for this new use for Syracuse China. Again we proceeded with trial and error method in modeling shapes and sizes of this new feather-weight ware. After many months of work we produced in sample form several items, which in our opinion would serve food aboard an airplane efficiently and pleasingly to the passenger. These shapes were submitted to the American Airlines who recognized the advantage of using China over any other item for food service aloft. American Airlines made exhaustive tests of our ware in actual food service. Within a few months we received orders from them for Airlite China, which has now been made and is in service aboard American Airlines planes. It is interesting to note that the original shapes, sizes and weights (with some very minor changes) as developed by Art Council were purchased by this Airlines company.

When conditions permit many other new and original shapes developed by Art Council will be flowing through our production lines. Coupled with these shapes will be new decorations. These decorations are based upon contemporary design and colors; they incorporate good taste with the scale of design favored by the market, which we have called the youthful market; the market of forward thinking Americans.

O. P. CO.
CHINA.
SEMI-VITREOUS

After many years of experimentation, a new product referred to as "Semi-Porcelain" appeared on the market in 1885. By the next year, an improved product was developed, which was, as the back stamp indicates, a superior grade of hard fired porcelain in table items. This ware was guaranteed against crazing, which we believe to have been the first time American made tableware carried such warranty.



1888 marked the first production of a pure translucent china, "Imperial Geddo." A very beautiful and fragile product, it was composed of strictly American clays, and was confined to a small line of art ware.





The beginning of the so called "Gay Nineties" saw the first showing of "Syracuse China" as we know it today. A full line of thin, translucent dinnerware was completed by 1891 and marketed as "Syracuse China" for the first time. A strictly American product, combining many ideas and methods based on twenty years of experimentation, suggested a trade mark representative of the "New World," which was adopted in 1893.



The present "Syracuse China" trade mark came into existence at the time of the Spanish-American War in 1898, and is still seen on some of the presentday product.



Through the era of the giddy "Roaring Twenties" or the "Flapper Age," the Onondaga Pottery Company progressed steadily, in spite of all distractions, to perfect and produce both dinnerware and hotel china in ivory body from 1926 to 1928.



1929 ushered in the great stock market crash and the following years of depression and "hard times." Yet by 1932, the Onondaga Pottery Company had developed and marketed an entirely new idea in the line of china, "Adobe Ware." A dark body of this nature was, to speak mildly, somewhat at odds with the traditional ideas of fine china. But a certain amount of "peasant" type ware imported from Southern Europe was finding acceptance here although it was coarse and heavy. The west coast was the scene of the first general acceptance of the new line, whose brilliant Mediterranean colors harmonized so well with the darker background of the body.



The "Econo Rim" line of ware was introduced to the trade in 1933. With its almost indestructible nature due to style of structure, it has become very popular, not alone for its sturdy qualities, but for its space saving and eye appeal.



A new quality of fine, thin ware became a part of the Syracuse China line in 1937. Known as "Shelledge," it was, at that time, the lightest ware produced by this Company. As the trade name implies, the edge of each piece is fluted after the fashion of a sea shell. The fine texture and styling of "Shelledge" has created an unusually distinguished and delicate product.



The well known "Federal" shape made its appearance early in 1938, as a part of the dinnerware line. It is characterized by a simple fluting along the edge.



The most recent addition to the Syracuse China family is a strictly "high-flying" newcomer, the manufacture of which began in November 1945. "Airlite" china, paper thin, feather weight and shaped to enhance its delicacy, is the first china ever to be used on airlines.



As of January 1946, the old back stamp, used on white ware since 1896, was discontinued to make way for the latest trade mark which will appear on all of our white chinaware in the future.

'rom a small obscure beginning, Syracuse China has grown up to take its place of leadership in the ceramic industry. Those familiar back stamp trade marks have blazed a trail across the nation in homes, restaurants, and hotels. The ships at sea, the luxury diners on the railroads and now the American Airlines reveal the "mark" of Syracuse China to their patrons.

A Potter's Sunday afternoon in the 1880's.—A traditionalized code of conduct was a necessary part of the life of a skilled craftsman. Inherited from English background, the tradition dictated details of clothing and even indicated certain gestures of respect on the part of the members of the immediate family. There could be no doubt in the neighborhood as to who was a skilled potter of importance.



"Selected Firsts

Just as modern America is the result of pioneer efforts which blazed new trails across a wilderness and explored unknown lands, so is the prestige of modern Syracuse China the culmination of research and exploration in the field of ceramics during the past seventy-five years.

The Milestones of Progress

- 1885—Hard fired semi-porcelain, guaranteed against crazing.
- 1890—Creation and quantity production of thin, translucent, American type chinaware in decorative pieces and for household tableware.
- 1896—Pioneering in the field of special designs of tableware for hotel service, the Onondaga Pottery Company became the first American Pottery to produce the Rolled Edge Shape which has since become so generally used.
- 1897—First American Pottery to establish its own ceramic lithograph decalcomania plant.
- 1908—Developed and produced the first underglaze multicolor decalcomania to be made either in this country or abroad.
- 1928—Perfected and made the first vitrified Ivory Hotel China.
- 1932—Perfected and produced the Adobe line of vitrified hotelware.
- 1933—Developed the Syratone Process of decorating, yielding mass color effects of great variety.
- 1933—Introduced Econo-Rim, a new body design of distinction and having unusual space saving qualities.
- 1934—Developed Artint decoration for Econo-Rim ware.
- 1937—Perfected and produced the Shadowtone decoration which offers a wide variety of patterns and distinctive decorative creations.
- 1938—Development of the Vitritone Process for mass color effects.
- 1945—Production of Airlite china, the first ever used on passenger airlines. First to make thin chinaware production a commercial success in America.



high award medal received at the world's columbian exposition of 1893



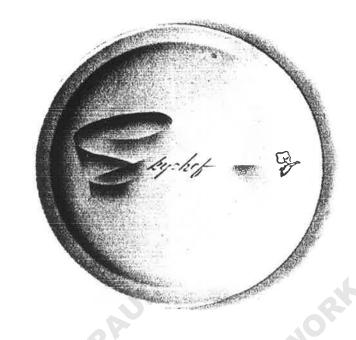
GRAND PRIZE MEDAL
AWARDED TO ONONDAGA POTTERY
COMPANY IN 1904 AT THE LOUISIANA
PURCHASE EXPOSITION IN ST. LOUIS





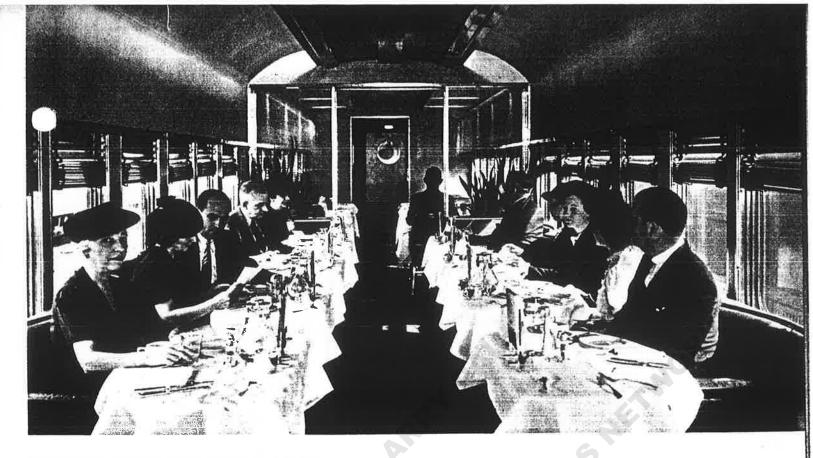
SYRACUSE TRUE CHINA FOR THE GOVERNMENT

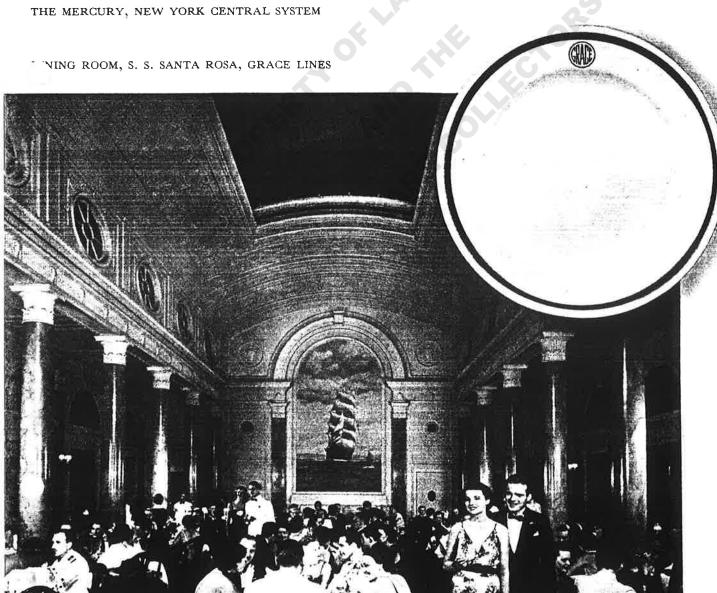




SKY CHEFS, HARTFORD UNIT









SYRACUSE CHINA IN SERVICE ON ONE OF THE SANTA FE'S SUPER CHIEF DINERS

