Pressed articles

#0245 - Article T.W. P ~~383~~ G 306

#0276 " 2 Block molds T.W. P398 G 318

#0303 " move 300 U.T.W. P 438 F 394 G 350.

#2015 " Round with knock out T.W. P398 G 318

#2017. " " " " T.W. P398 " 318

#0410 " move 700 P.W. P398 " 318

#0396 " 2 Block molds with flowers T.W. P398 " 318

New " Draw Valve 2 Shells T.W. P398 " 318

#0450 Article T.W. P438 " 350

25 cts Extra when no turning at Bay

#0467 Article 3 9/16 2 Block molds move 1025 U.W. P448 G 358

25 cts Extra when no turning at B

#0465 " 3 " " " 1075 U.W. P448 " 358

ave good 257 last Young (420C)

#0473 " 3 Shells + Bottom " 600 U.T.W. P 438 F 394 G 350

#0475 " ½ Round T.W. P 398 " 318

#0474 " ½ Circle T.W. P " " "

#0471 " Small piece pressed through faint T.W. P383 " 306

#0479 Hexagon article 850 U.T.W. P398 G 318

#0492 article 500 U.T.W. P398 F G 318

#0242 article 500 U.T.W. P398 G 318

#1110 Article Unf Blast J.C.K. 825 ~~850~~ P.W. 398 ~~T.W. P 383~~ G 318 ~~306~~

#0512 article or Cogg 450 U.T.W. P398 F 358 G 318

#0535 Article (Razor Sharpener) 450 T.W. P383 G 306

0568 article or Tumbler 600 U.T.W. P398 G 318

0603 Article w Hole through 3 molds Rotary press

fire Pol. P ~~398~~ 438 G ~~318~~ 350

J.C.K.

0607 Article C700 like Bottle cap only larger 2 Block mold 800 E unfin T.W. P ~~383~~ 398 G ~~306~~ 318

A

Dressed Boxes Dec 7th 1947 Wages net

1 C ~~550~~ 400

1710 Cig Box oblong [illegible] Hrany Wt 13¼ long 4 5/8 width 3 5/8 M 550 P 615 for 554 9/32

1934/1710

1934/744 - 1936-747 min Wages

Brass Barrels

8 3/8" diam 4" deph
Mt Vernon #148 Barrel Brass foot M C300 D499 F449 J415 J399 J318 D398

" " #149 " to Salver " M C250 J415 " " 499 " " " "

5 3/8" diam J Mud
112 Mt Vernon std Mag Barrel 2 7/8" deph C400 M D398 F358 J318

1139 Barrel 3 Turns Swan old 1126 Shaft #28
1125 " RE #75
— Cabaret 74
M200 D499 F499 J389

mat 1947
2800/1825 C500
3300 O-gs Cocktail finger Barrel M625 D575 F518 J489

Wagns mst

Brass Bowls 1941-1942

0661 May Bowl 2 Part 2 shells Snap-up M425 P525 f-473 D440

718 -0701- oval Bowl 2 Shells & btm Long

Wide Dept Wt Head Shape Wagns

P935 fin 856 G844 C 125 ~~150~~ Mark 200E

Iron mold Bottles

H 831 - 3 3/4 oz Oil Bottle no Hld 600 P.W. B 378 F 395 G 302 plus 60
H 619 - 4 oz " " " " 600 " " " " " " "
H 617 " " " " 600 " " " " " " "
H 830 " " " " 600 " " " " " " "
1070 1170 - 40 oz Punch " pending Conference 350 P.W. B 378 " 395 " 302 - 362 plus C off
894 - 895 - 896 - 897 1196 Bathroom Bottle 575 U.T.W. B 378 F 395 G 302 - 362 no 5% less plus C off
0502 Bottle Heavy amber 500 U.T.W. B ~~336~~ 378 F ~~345~~ 358 G ~~269~~ 302 plus C off
1194 - 1195 Bathroom Bottle 650 U.T.W. B 378 - 395 - 302
3400/79 180 ftd oil B 378 - ~~C 400~~ C 350 ~~2~~ Gath 302 - foot f ~~326~~ 372 f 395
foot P ~~306~~ 372 foot gath ~~230~~ 253 H 448 U.T.W. move 485

~~3400/97 96 Hld Perfume Bottle 600 U.T.W.~~
3400/96 142 no " " ?
3400/99 8 oz Ball Oil Bottle 450 U.T.W. B 378 F 394 - H 448 G 302 - 362 plus C off
Mt Vernon #18 Square Cologne Bottle 475 U.T.W. B 378 F 395 G 302 - 362 no 5% dockage Rule plus 60
3400/119 - Oil Ball Shape 11 oz 450 U.T.W. B 378 F 395 - H 448 G 302 360 plus 60
3400/ Perfume Bottle Screw Thread T.W. B 336 G 269 Each 302 plus C off

~~When made out of Carmen Snap up by neck~~
~~ream bottom in 1 oz jar Grad Snap fit~~
~~top use Press Carmen 2 Boys on flashing bottom~~
~~4 Boys on neck~~

1217 Bitter Bottle 5 1/2 oz 500 C ~~725~~ 650 P.W. B 378 F 395 G 302 - 362 plus C off
? Turn work until settled

3450 Oil Bottle 600 U.T.W. B 378 F 395 H 448 G 302 plus 60
3450 Cologne Bottle 600 U.T.W. B " " " " "
3400/165 - 4 oz Bitter Bottle 725 P.W. B " " " " " "

Iron Mold Bottles

0634 Oil 8 oz cap 6¼" High 12 oz Wt 3H. C foot (C 300) M485 10 gross 436 or 425 B378 F394 H448 JC455
fst 358 Gath 302 Each 360.

Mt Vernon 350C 47- 11 oz Decanter M450 ea B378 G306 Each 302 / 3.62
16 oz Wt - 7" High Fin 395

3400/166 Oil C425 3½ oz cap Fed pattern tool top 1948-1949 M485 B611 Fin 635 H709 G705 Each

Past Mold Bottles

#076 Past Mold Bottle 2oz Wt Move 375 U.T.W. 1B455-1 goth 364

#0355 " 7½" High " " 7oz cap 6oz Wt " 200 UTW 1B 455 1 goth 364

#0407 P.M. Bottle plain + optic " Lidell 275 ~~200~~ U.T.W. B455 G350

~~#0406 " " " crackled~~ "

#0401 ~~P.M.~~ Bottle move 370 pl 335 optic B 4.23

~~#22~~

1261 ~0664 w Bag / Bull Stem

#2921 French Dressing Bottle move 230 U.T.W. 1B380 ff 380 f 485 G 285

#4007 Past Mold Water " " 180 U.T.W. 1B 455 ff 485 Each " 364

#24 " " " " " 180 " " " " " " "

#27 " " " " " 180 " " " " " " "

1263 / 3 man Shop / 237

#2973 " " May " " 320 " " " " " " "

#33 " " Oil " " 325 " " " " " " "

#32 " " " " " 325 " " " " " " "

#31 " " " 3 lips " " 325 " " " " " Med 485 " "

#0355 " " Bottle " 200 T.W. 1B 455 G 364

{# ~~20 + 26 oz Night Bottle Worked on Punch Shop~~

{~~worked to past mold list optic Same as Plain~~

#076 Past Mold Bottle Move 325 U.T.W. 1B 455 G 364

#080 " " " " 280 " 1 " " " "

#102 " " " " 300 " 1 " " " "

#079 " " " " 300 " 1 " " "

#078 " " " " 300 " 1 " " " "

#097 " " " " 200 " 1B 455 ff 455 G 364

#20 " " Water " " 180 " 2B 455 Each f 483 G 364

#1323 " Bar Bottle " {235 / 168} " " " " " " " "

#1324 " " " " 235 " " " " " " " 530

#1386 " " " 32 oz 200 " " " " " " "

#1386 " " " " 143 B 530 G 352

Pull Stem Battles

#0366 Pull Stem Battle & Move 325 U.W.-B 423 fr 423 & 317

#0381 " " " " ~~335~~ 325 " " " " " " "

#0382 " " " " 325 " " " " " " " "

#0383 " " " " 325 " " " " " " " "

1261 0644 Truck Dressing Pull Stem

#2921 " " " " 230 " " 380 " 380 " 285 " fr 488

#0440 " " " " 305 " " 423 " 423 " 317

#0441 " " " " 335 " " " " " " "

#0438 " " " " 370 " " " " " " "

#0439 " " " " 325 " " " " " " "

#0364 " " " " 370 " " " " " " "

After Pull Stem

#0435 " Stem " " after 280 " " " " " " "

" " " " " at 300 " " " " " " "

#0310 " " " " " 370 " " " " " " "

#0312 " " " " " 335 " " " " " " "

#0311 " " 10% off on medium " " Direct Color 335 " " " " " " "

#058 " " " " 335 " " " " " " "

#207 " " " " 305 " " " " " " "

fr 499 Patrn tool

#199 " " " " 305 " " " " " " "

#208 " " " 10% off on medium " Colors 290 " " " " " " "

#0319 " Stem " " 335 " " " " " " "

#0318 " " " " 370 " " " " " " "

#0324 " From Mold " " 10% on Direct Colors 325 " " " " " " "

#052 " Stem " " 305 U.W. B 423 " " " "

#051 " " " " 325 " " " " " " "

#4003 " " " " 370 " " " " " " "

#064 " " 10% off on medium " Direct Color 370 " " " " " " "

Past
Iron Mold Bottles

#2800/211 Iron Mold Vinigar Bottle [redacted] 375 B 378 H 395 J 302 plus coll - 362
#2750 " " " " " P.M. 360 " " " " " " " "
#2879 Cologne Bottle P.M. B 378 H 395 " "
#619 Oil " Lac P.M. B 378 H 395 " 362
#831 Cologne " Lac P.M. B 378 " " " "
#0502 " P.M. B 336 f 345 J 269 plus coll 329

1926/89
1380-26 oz Cap Square Bottle 22 to 24 oz Wt 350 UIW-B 505 378 Blo 443 J 345 f 395
1541-1380 26 oz Cap C. 225 to 275 oz Wt 325 UIW-B 505 378 Blo 443 J 345 f 395 306 458 400
1926/89

1382-14 oz Cap Square Bottle 14 to 16 oz Wt 375 UIW-B 505 378 Blo 443 J 345 f 395 302
1936-80-1382-14 oz " " " 20 to 22 oz Wt 350 " B 505 378 Blo 443 J 345 f 395 302

3400/161 P.M. Oil Bottle Cast foot B 378 H 395 f C 423 f st 270 J 302 plus ceramic 362
1381-26 oz Bar Bottle P.M. 235 UIW-B 453-Each H 367 Letter 485
1324-26 to 28 oz
0585 Small P.M. Bottle 500 to 450 P.M. 2 Min B 378 J 320
0585 " " " " " 650 to 800 P.M. 3 " B 336 H 329 Each
0586 P.M. Bottle 2 man 550 P.M. 381 J 314
0710- Bottle P.M. 381 J 314
3400/161 C 325 Oil P.M. Cast foot 485 UIW B 378 H 395 J 362 Each f st 358 f Cast 455

Iron Mold Bottles

Happy Joss Bottle U.T.W. 800 B378 F395 G302 plus change 362

#204 - 2 oz Cologne Bottle optic rule govern when made after move 700 B378 F395 G302 press off 362

#205 4 oz " " optic rule govern when made after 650 " " " " " " "

615 Iron mold Balsm C 700 2/3 615 " } 308 Blown only / 800 P.W. B336 G269 E press off 329

Blown Hang in neck to fit stopper C650 577 2/3 336 each

#2832-2805-2806-2894 Chalk & Acid Bottle 750 - 5% loss B336 " " " " " "

#0220 Oil or Vinegar no Held " no Held 600 U.T.W. 5% loss B378 F395 G302 " " 362

#22 Oval Water Bottle Plain optic Warmed in move 200 P.W. B416 F395 G 321 plus off 395 381

#1250 " " " " " 275 " " " " " " " " "

#1251 " " " " " 275 " " " " " " " " "

#1253 - 1322 26% C 225 200 " " 300 " " " " " " " " "

#1216 " " Lamp Base " 300 400 " " 378 " 395 " 302 "

#2630 " " " 400 " " " " " " " " "

#1116 1212 Bitter 400 E " " 500 " " " " " " " " "

#1115 " " " 500 " " " " " " " " "

#0220 Oil " Held #48 " 485 " " " " " " " "

#0214 " " " " " 450 U.T.W. 485 " " " "

#1 Dropping " T.W. B378 " 395 G306 plus 3?

#0430 Cologne " 750 P.W. B378 - F395 G306 " 3?

#197 Cologne Bottle F395 Shear 449 B378 G302 " " 36?

Elk Tooth " Move 1000 P.W. B336 G269 plus 60 - 32?

#193 - 6 oz Oil Squat " " 485 P.W. B378 F394 H449 G30? press off

#197 2 oz " Tall " " 485 " " " " " " " "

#194 6 oz " " " 485 " " " " " " " " "

#195 - 4 oz " " " 485 " " " " " " " " "

#196 2 oz " " " 485 " " " " " " " " "

#2742 - 3 oz Iron mold Bottle " T.W. " " " " " " "

#2991 - 8 oz Cologne " " T.W. " " "

Holy Water " " 1096 P.W. " 336 26

#2991 4 oz Cologne " " T.W. " 378 F395 G302 36?

#1917-142 Iron Mold Oil " T.W. B378 F395 H448 G302 36?

Block

Dental Block

M-P 398 H 338 G 318

#~~2900~~ 2500 - 5½" Circle flower Block move 300 M-P 448 G 358

#1 " - 7" " " " " " ~~250~~ 225 " - P-448 " 358

Small flower Block as Cigarett Snuffer " 650 M-P 398 " 318

#2899 - 2¼" flower Block ~~300~~ 650 " 750 M-P 398 " 318

" " - 2¾" " " ~~540~~ " 725 " " " " "

" " - 3" ~~C 400~~ " " ~~475~~ 500 " 700 " " " " "

" " - 3½" " " " ~~450~~ 475 " 650 " " " " "

" " - 4" " " " 400 " 550 " " 448 " 358

" " - 5" " " " 300 " 400 " " 448 " 358

" " - 6" " " " 225 " 300 " " 448 " 358

#836 oval " " 5¼" " 500 " " " " " "

2899

1502 - 4" flower Block Brass agrement through Jaws 375 M-P ~~438~~ 350

1503 - 4¾" flower Block " agrement " 325 M-P 448 -

#70 Turtle Flower Block 500 E M-P 398 -

1504 7½" ½ circle ½ Hollow " agrement 350 M-P 448 - 358

1504 ½ circle 3½" C250 " agrement " 475 M-P 398 - G 318

1505 6" St " agrement 525 M-P 398 - " 318

2898 - 4" flower Block Holes not through Bottom M 550 P 448 G 358

2898 - 2¾" " " " " " M 725 P 398 - G 318

Same molds as 2899 with St Bottom Plate in & Ring on Plunger

Past + Iron Mold Boxs

#0387-12oz Wt Oval Box	Move 425 - U.I.W. (no 5% Rule Wages Same Plain or Optic)	B 378 G 302 Each Plus Clean	362
#0388-5oz " " Plain "	575 U.I.W. (Optic Rule Govern)	B 336 G 269 Plus Clean	329
#0426-4oz Wt Pomade Box Optic	Move 600 (Optic Rule gov)	B 359 G Each 351 wt	
#0427 Puff Box Optic	" 475 (Optic Rule govern)	B 359 G " 351 "	
#0423 " "	" P.W.	B 336 G 269 Plus 60	329
#2811-12oz Puff Box } Worked together (C 475)	" 575 P.W.	B 378 G 302 Plus C	362
#2804-12oz " " } Alcohial Base	" 575 P.W.	B 378 G " "	"
#2803-3oz (609) " C 600 1 mold	" " 700 P.W.	B 378 G " "	"
#2804-8oz " " C 500	" " " 600 P.W.	B 378 G " "	"
#403 6oz wt " " Worked to 2 mold list Page 30	" 700 P.W.	B 336 G 269 Plus C	329
#402 3oz " " " "	" 775 P.W.	B 336 G "	"
Iron mold Dice "	" 600 P.W.	B 336 " "	"
#2756 Puff Box	" 800 P.W.	B 336 " "	"
10½ x 10½ x 6½ oblong Box Optic	P.W. (German System)	~~B 448~~ G Each 364 Plus 60	424
10½ x 6 x 6½ " " "	P.W.	B " " "	"
#2 Puff Box Optic 550 Plain	P.W.	B 336 " " / B 359 " "	329 " / 351 "
688-6" Candy Box Past mold	Pl 200 / Optic 180 }	B 423 G 317 U.I.W.	
3400/95 Puff Box move 515 P.W.	(Optic Rule govern)	B 378 G 302 Each Plus C off	362
3400/94 " "	650 U.I.W.	B 336 G 269 Plus C off	
3400/126 - D M Box Rd 24oz Wt	300 E	B 378 G 302 Plus C	362
0547 Past mold Box or Band Jar	400 U.I.W.	B-381 G 285	
0524 Puff Box D M (made 665 Rate 3/21-39)	500 E	P.W. B 336 - 269 -	329

Press Boxes

#2991 Large Pomade Box move 625 PW. P398 F358 G318

#2800/79-3 Iced Puff Box " 500 W.W. P398 F358 " 318

#48 Centennial Candy Box PW. P438 F358 G350

#728 Square Box PW. P398 F358 G318

~~te 15 Cigarett Box 700 W.W. P398 F358 G318~~

615 Box 700 PW P398 F358 G318

0498 Puff Box 625 ~~PW.~~ W.W. P398 F358 G318

0494 Puff Box 625 PW. P " " 383 " "

3400/9 4 Iced Candy Box 425 W.W. P448 F403 G358

1208 Cigarett Box 1 mold 550 2 " 600 } W.W. P398 F358 G318

3011 Cigarett Box 375 W.W. P398 F358 G318 / Cor 453 / ~~for~~ 358

1320 Cigarett Boat Box PW P398 - G318

1312 3 3/8" Cigarett Box 0 foot 550 W.W. P398 F358 G318 / P372 / F372 - G ~~253~~ 253

~~Mt Vernon #17. 4x4x3 1/8 Box 550 PW. P398 F358 G318~~

M Wash Candy Box 425 W.W. P448 F403 G358

Mt Vernon 5 1/2 across corners 3 1/8 sides 4x4 #67 Square Box 450 W.W. P398 F358 G318

0373 Puff Box 625 PW P398 F358 G318

0584 Puff Box glazed 625 P398 - G318

0621 Cig Box joint mold 1 3/4" deep 4 5/8 long 3 1/2" wide 14 oz Wt

Move 500 P ~~398~~ F358 G318 marked on 201 Glazer

Mt Vernon 5 7/8" long 4 3/4" wide - 1 7/8" deep 24 3 Wt

#69 Oval Cig Box 2 B molds M400 P438 G350

Press Boxs

#430	Slide Box for plug up	Move	700 P.W. (PW)	P398 for 358 (490)	& 318 (441)
#430 (672)	" " Ring	"	750 P.W.	P398	& 318
#616	Cigarett Box		625 U.W.	P398 for 358	& 318
#0369	" "	"	600 P.W.	P398 "	" "
#413	" "	"	700 P.W.	P398 " 358	" 318
#2742	Puff "	"	625 P.W.	P398 " 398	" 318
#2860	Square "	"	600 P.W.	P398 " 358	" 318
#2800/79	Stord Puff Box	"	500 U.W.	P398 " 398	" 318
#2810-2590	" "	"	625 P.W.	P398 " 398	" 318
#2800/235	" "	"	625 P.W.	P398 " 358	" 318
#071	oblong Cigarett Box	"	500-5% loss	P398	" 318
	Slide Box	"	750 P.W.	P398	" 318
#0136	Patch Box	"	1000 P.W.	P383 (410)	" 306 (400)
#0208	1/8 oz " "	"	1100 P.W.	P383	" 306
#0187	1/4 oz " "	"	1100 P.W.	P383	" 306
#0169	1/2 oz " "	"	1100 P.W.	P383	" 306
#0170	1 oz " "	"	1005 P.W.	P383	" 306
#0171	2 oz " "	"	920 P.W.	P.383	" 306
#2774	1 1/4 oz " "	"	1050 P.W.	P383	" 306
#831	5X7 fiping Box	"	125 U.W.	P499 H499	" 399
614 #2795	4 1/2 oz Pomade Box Block mold	"	850 P.W.	P383	" 306
#2796	2 oz " " 16 M Vernon Stacking	"	950 P.W.	P383	" 306
#2775	" 2 molds "	"	1050 P.W.	P383	" 306
#2742	" 2 molds"	"	1050 P.W.	P383	" 306
#1917/140	Puff Box fit cov	"	625 P.W.	P398 P358	" 318
#0238	Manequring Box	"	P.W.	398	" 318
#072	New Cigarett Box	"	700 P.W.	P398	" 318
X #2771	Puff Box	"	625 P.W.	P398 P398	" 318
#2800/235	Pomade Box	"	825 P.W.	P383 P383	" 306
#2991	Small Pomade Box	"	900 [illegible]		

Salt Bases

Pressed Butters & Bases

3400/52 Butter amp- 675 PW. P398 – G318

3400/52 Butter 500 C for 585 PW. P398 f-358 G318

0558 Butter oval C 600 6 7/8" long move 700 UPW. P398 G318

#1 Small Lg Salt Base PW #29 1 1/8 x 1 1/8 - 7/16" high (C 1500) 2 on Bar 3 molds 2100 UPW P398 G318

#2 Large PW #29 1 3/8 x 1 3/8 7/16" High (C 1500) " 1800 UPW P398 G318

1512 Lamp Base w H + Knob M 400 PW P398 - G318

611 Lamp Base w hole 2 Black molds PW. P383 G306

1511 Lamp Base w notch old Rock Decanter Est 37 PW 398 - 318

B

Brass Comports

M Wash #9 - 7" Comport TW. P 499 F 449 ff 449 J 348

#19 fld Comport Everglade 375 E. TW 499-449-348-

Everglade 42 Lt. Comport { Plain Ring 4" Diam 3 1/2" deep 1 1/2" Stem } 375 E TW. P 398 F 358 f 323 J 310

Everglade 40 Lt. Comport { Scalloped Ring 4" diam 3 3/4" deep 1 1/2" Stem } TW. P 398 F 358 ff 323 J 3

3450 Comport 8 5/16 Stem 1 1/16. Cutfoot TW - P 438 F 394 f 394 J 350 fst 358

Mt Vernon 7 1/4" #98 Comport brass Stem Cast foot 300 TW. P 499 F 449 J 399 f C 455

3450 - 5 1/2. Comport 6 1/8 diam Stem 7/8" long Cutfoot TW. P 398 F 358 f 358 J 310

M Wash #81 - 6" Comp brass Stem E 350 P 499 F 449 J 399 f C 455 fst 358

3500/162 5 3/8 Comport brass Stem Cast foot 3500 fd Stem Stem

P 348 F 358 J 318 ft Cast 455 fst 358 (450)

P 438 F 394 J 350

Sand Bowl on 162 - 148

3500 148 HF Comport brass Stem Cast foot

P 348 F 358 J 318 ft Cast 455 ft st 358 450

P 438 394 J 350 " " 455 " "

3011/29 - 4" HF Comport med lady Stem TW - P 398 F 358 J 318

F Cast 455 fst 358 Brass Stem

532 4 3/4 333

3500/148 9" HF - Comport { 5 3/8 diam 1 5/16" deep 4 3/4 overall } Mave 450 Cast foot P Stem

Head Chek

P 438 F 394 f 358 J 350 foot Cast 455

7 3/8 diam 3500/71 Stem Mt Vernon #5 - 7" Nutty Bowl F C 455

#81 Mt Vernon HF. Comport M 300 P 499 F 449 F 358 J 3

Dress Comports

3500/58 mold
3560/164 - 5" Comport 2 Part M 425 E 438 F 394 G 350
Mt Vernon 112 Comport 2 lugs 2 7/8" deep foot mold 6 C400 M 500 E P 398 F 358 G 318
5 3/8" diam flat foot

~~3500/148 Comport ME450 P~~

Wagner Mfg 1946-1945
~~3500/148 5 3/8" diam Comport ME450 P630 F567 G551 pt463 pe579~~

0674 H.F. C200 Diam Comport no foot M P F stem foot G

L.F. Diam Comport no foot M P F stem foot G

Press Comparts

1402 – 63 – 7" Sft. Compart JW. P499 F449 G399 F Cast 455 St 358

#99 Mt Vernon 9" Compart Jaint mold Sft. Brass Stem Cast foot Rig Brass Press

JW. P 499 F 449 G 399 f Cast 455 fst 358 · 325 E

1402 – 67 – 5" Tall Compart Cast foot 2 sheet JW. P 499 F 449 f Cast 455 fst 358 G 399

1402 – 64 – 10" Compart 2 sheet foot ½ Cup JW. P499 F 449 ff – 449 G 399

3500/37 – 5 7/16 H.T. Compart Cast foot 350 JW. P 499 F 449 f Cast 455 fst 358 G 399

1402/96 – 5 15/16 2 part Compart Cast foot 325 E JW P 499 f 449 f Cast 455 fSt 358 G 399

3500/281 – 39/64 8 11/16 Compart Sft. 350 E JW. P 499 F 449 ff 348 G 399

3500/16-17/18/19 – 8 11/16 Sft. Compart 225 JW P 499 F 449 ff 348 G 399 from #19 crimp shape 25 cts extra

3500/24/26/35/12 – 62 (add #32) Rams Head Compart 350 ~~250~~ JW. P 499 F 449 f 395 G 399 JW. from #27 square shake 25 cts Extra

1402/101 Compart Cast foot first Cast foot 375 E P 499 F 449 G 399 f C 455 St 358

1402/103 – 4½" H H Compart Cast foot 450 E P 398 F 358 G 318 f C 423 fS 323

3500/36 – 4½" Compart 450 E JW. P 398 F 358 ff 323 G 318

(Press Stem) f Cast ~~455~~ 423

54 – 55 – 56 – 58 – 161

3500/53/54 – 6" 2 Hld Compart 525 N JW. P ~~398~~ 438 F 358 ff 323 G 318

3500/55 – 5 15/16 x 2 17/32 – 2 Hld Compart 525 N JW. P " " " " " " "

3500/56 – 2 Hld Compart 525 N JW. P " " " " " " "

3500/58 – 2 Hld Compart 525 N JW. P " " " " " " "

3500/2 – 4½" 2 Hld Compart 700 N JW. P " " " " " "

1402/60 – 4½" Low Compart 600 E JW. P 438 F ~~398~~ ff 395 G 33

1402/65 – 6½" Tall Compart 375 E JW. P 499 F 449 f C 455 fst 358 G 3

1402/~~66~~ 66 – 4½" Tall Compart 375 E P 438 F 395 ff 395 G 350

1402/62 6" Compart 375 E JW. P 499 F 449 f C 455 fst 358 G 399

1402/63 7" Low Compart 325 E JW " " " " " " " " " "

1402/30 – 4 5/8" Compart 390 E JW. P 383 F 345 f 323 G 306

#96 Mt Vernon 96 Compart Reel Brass Stem 350 E JW. P 398 F 358 f C 423 fst 323 G 318

" " 97 4½" Beard " " 350 E JW. " " " " " " " "

1402 – 62 – 2 Part Compart 325 JW. P 499 " 449 f C 455 fst 303 G 399

Brass Compacts 1947-1948

0674, C200 7H Compact 6 3/4 H 4 13/16 4 11/16 Diam M375 P745 fi 671 ~~ff~~ 590 ~~554~~ 8 633

0682 250 I H 4 13/16 - High 4 13/16 " " 400 " " " " " 590 " " "

3500/148 7H C400 " M-400 P745 fi 671 ff ~~554~~ 590 8 633 footc 688

Press Comforts

#2660 - 4½" Comfort mave 850 P.W. P 398 F 358 ff 318

#45 - 7" L.F. " " 235 " " 499 " 449 " 449 " 399

#46 6" " " 315 " " " " " " " " "

#47 - 5" " " 450 " " " " " " " "

4½" Stratford " " 350 " " 398 " 358 " 323 " 318

#48 - 8" H fld " " 215 " " 499 " 449 " 449 - 399

Stratford 4" Comfort " 675 " " 398 " 358 " 323 " 318

#51 - 7" L.F. " 48 Stem " PW " 499 - 449 " 449 - 399

#2960 - 4½" Comfort " 850 P.W. " 398 F 358 " 318

Stratford 7" fld Hed " 225 " " 499 " 449 " 348 - 399

#4050 7" Desk " " - 400 P.W. " " " " " "

#77 - 5" Hed fld " " " PW " " " " 323 " -

#254 - 4" L.F. Comfort 350 P.W. " 438 " 394 - 394 - 350

#13500 #432 - 8½" fld "

#2660 - 7" L.F. " 500 P.W. " 438 " 394 " 350

Centennial #29 - 5" L.F. Comfort PW P 499 F 449 F 399

3400/29 H.F. Comfort 350 U.W. P 499 - F 449 F 399

F Caster 455 f st 358 #13 Stem 4" foot

Mt Vernon #9 Comfort PW P 398 F 358

323 Diam 4"/16. Dept of Bowl 3 5/8 leg 1"/16.

473 U.W. P 499 F 449

Calbert 499 ff 348 & 399

#29 Victorian L.F. Comfort 5" Mave 425 U.W. P 499 F 449 f 449 & 399

foot squezed foot

532 - H.F. Comfort 4¾" Mave 425 U.W. P 438 F 394 f Cast 455 f st 358 - 323

#33-34 Mt Vernon H.F. Comfort Brass stem 450 U.W. P 398 F 358 f 323 foot 425 st 323

#41 - 5" Victorian Comfort Squezed foot 425 U.W. P 499 F 449 f 449 &

33-34 Mt Vernon H.F. Comfort Brass stem 450 U.W. P 398 F 358 f 323 foot 425 st 323

531 - 7½" Comfort Cast foot 350 U.W. P 499 F 449 f cast 455 f st 358

96 - H.F. Comfort Brass stem P.W. P 398 F 358 f 323

Pressed Comports

when flared to Salver U.T.W. f 499
#1917/48 - 7" L.F. Comport Move 300 P.W. P499 F449 ff449 G399

2340 - 6½" " T.W. P499 F449 f 323 G399

4070 - 5" Hld " " 325 U.T.W. P499 F449 f 323 G399

meas 5¾"
4070 5" " Cupfoot " T.W. P499 " 449 " 394 G399

when flared in to Salver U.T.W. f 499
#1917-49 - 8" L.F. " " 260 P.W. P499 " 449 " 449 " 399

2651 - 4½" Comport " 850 P.W. P383 " 345 " 306

1402 10"
2970 - 10" ftd " flat foot " 125 U.T.W. P499 " 449 f 449 G399

2760 - 9" " " " " " T.W. P499 - 449 f G399

meas 5in
2800/62 4½" " L.F. " T.W. P499 - 449 ff 323 G399

4070/97 L.F. " " T.W. P 499 f 449 ff 449 G399

#1917/47 - 6" H.F. " " 325 P.W. P499 " 449 " 449 " 399

All Cupfoot Bowls no more on foot for Wages according to Reg Bowl feet on page 13 + 25 cts added

2981 4¼"
533 L.F. Comport ~~St Bug when~~ can cast foot 495 P.W. P438 f 394 ff 358

~~# 531~~ " " " " " " f cast 455

872 auction King G399
877 - 7" L.F. Comport 45 Cup Shells . 235 P.W. P499 - F449 F449

869 L.F. Comport 600 P.W. ~~P.W.~~ P438 F394 ff394 G358

pass turn Work inside meds - Working conditions
871 Cup foot Comport 2 Hld 550 P438 F394 ff394 G358

612 - 5" L.F. Comport 500 U.T.W. P499 F449 449 399

7" 350 455 G
#1090 - H.F. Comport Cast foot U.T.W. P499 F449 foot C ~~449~~ [illegible]

#3400/7 Cheese & cracker Comp 600 U.T.W. 398 358 - 323 - 318

7"
3400/14 H.F. Comp Cast foot 350 U.T.W. P499 F449 f [illegible]

200
707 L.F. Comport to Square Salver T.W. P499 - 449 - 449

→ foot Cast 455 foot St 358

3400/3 - 8" Comport 225 U.T.W. P499 F449 f 348 G399

{3011 - H.F. Comport 5 5/16. 350 U.T.W. P499 F449 G399
25 cts Extra on Same shop
F. Cast 455 foot St 358. 4" foot

499 375
{3400/28 L.F. Comport ~~350~~ U.T.W. P499 F449 G399
F. Cast 455 f St 358 - #12 Stem 4" foot

Pressed Comparts

#500/47- Compart #2 lg Move 400 P.W.-P 499 f 449 ff 449 G 399
#47 " #2 " " 400 " " " " " " " "
#500/47 " #3 " " 450 " " " " " " " "
#47 " #3 " " 450 " " " " " " " "
#500/255-6" " #1 " " 260 " " " " " " " "
#255-6" " #1 " " 260 " " " " " " " "
#63-5" " #3 " " 500 " " " " " " " "
#63-5" " #2 " " 400 " " " " " " " "
#500/45-7" " " 235 " " " " " " " "
#1917-46-5" H.F. " #2 lg " 400 " " " " " " " "
#4071-6" fld Compart 475 U.T.W. " until next Conference 1926 July " " " " " "
#455½-6" H.F. " #1 lg " 260 P.W. " " " " " " "
Stratford 4½" Deep Ring Compart " T.W. P 398 f 358 ff 323 G 318
#33-7" Centennial Compart T.W. 499 F 449 fm 444 G 399
Centennial 6" " T.W. 499 " " " " "
#1496 64 L.F. Compart " 600 P.W. P 438 F 394 " 394 " 350
~~531 #431-6" " H.F. " 325 U.T.W. P 499 F 449~~
~~532 #432-4 23/32 5" " H.F. " 400 U.T.W. 499 438 449 394 449 394 398 350~~
for 25 cts Extra for taper Shape out [illegible]
#877 45-7" L.F. Compart " 235 P.W. P 499 F 449 449 [illegible]
#4474 Compart flat foot 2 Molds T.W. P 398 F 358 [illegible]
#922-4½" Square Compart T.W. P 398 F 358 f 323 [illegible]
meas 5½" Blank 1th + 3 class
#402-5 or 6" Compart Move 472 U.T.W. ~~[illegible]~~ Bowl End 1 Class foot End 3
#1917 120-4¾" Compart Squeezed foot 475 P.W. P 499 F 449 f 449 [illegible]
#2800/96 212 211-4½" Compart on Sherbet 765 P.W. P 398 F 358 f 323 [illegible]
#1917/45-5" Compart 425 P.W. P 499 F 449 f 449 [illegible]
2800/148 Compart 600 P.W. P 398 F 358 [illegible]
#2800/96-4½" Compart 575 P.W. P 398 [illegible]
#2800/138-5" 2 Hd Compart or Bowl 325 U.T.W. P 499 [illegible]
#3000-6" H.F. Compart 325 U.T.W. Blank [illegible]
#3200-6 " " " 300 U.T.W. Blank [illegible]
#1917/46-5" H.F. " 400 P.W. P 499 [illegible]

Iron Mold Creams

#4071 – 8oz Cream Mold 475 PW. B378 f-395 H448 G302-362 Illus 60

#929 ~~12oz~~ 13½ 7/7-32 " " ~~475~~ 375 PW. B " " " " " " " "

#1917 – 10½ 7oz C350 " " 485 PW. B " " " " " " " "

#106 8oz " " 475 PW. B " " " " " " " "

#802 – 10oz " " 475 ? PW. B " — " " " "

#966 Ind C485 " " M550 E PW. B " " " " " " "

#944 Barry C350 " " 476 PW B " " " " " " "

3400/39 ftd cream B378-2 gath 302 f-395 foot P ~~306~~ 372 foot f-~~326~~ 272 foot gath ~~250~~ 253 Hld 448 PW

3400/98 Ball cream mold 450 UTW B378 #394 G302 Illus H448 Coff #362

3400/145 – 6oz Cream " 485 PW. " " " " " " " " "

3450 8½oz Dm Cream 1/2 Hld 475 UTW " " " " " " " "

12/5-49 Wages net 1949

0688 Iron Mold Cream 8 H 87 Cap M ~~485~~ 475 B611 Hld 709 f-~~635~~ 705 Each

Brass Creams Wages net 1948-1949

0685 Cream Cap 7¼ eg / Aft 7 eg C 6⁰⁰ M650 B655 fin 594 G563

3600/M250 2nd cream M 850 B655 " 594 G 563

Press Creams

#2900 - 6oz Cream Spremore 650 PW. P 398 #358 #318
#1917/55 " " 550 PW. P 438 " 394 " 330
#1917/113 Fld Berry " " 575 PW P 438 f 394 ff 3[illegible] " 358
#1917/118 Boat " " " 550 PW. P " " " " " " "
#2729 Berry " " 750 PW. P 398 #358 " 318
#2960 " " 550 PW. P " " " " "
#4070/93 " " PW. P " " " " "
#2630 Tart " " 1000 PW. P 383 " 306
#4070/91 Berry " " PW P 398 #358 " 318
#4070/86 " " 550 PW. P 398 #358 " 318
136 #1917/12½ Berry Cream Stuck wf " 525 PW. P 398 #358 #448 #318
138 #1917/134 Berry 7½ oz " 650 PW. P " " " " "
3400/16 Md fld cream ½ cub squzzd ant foot 600 PW. P 398 f 358 ff 358 #318
3400/68 " " " flat foot 650 PW. P " " " 323 " "
3500/14 5½ oz " " " " " 650 750 " " " " " "
27 1207 - 6½ oz Traf cream f foot 650 PW. P 398 " " " " "
Mt Vernon #4 Md cream 3½ oz M 850 P 398 #358 #318
Mt Vernon #86 Cream 5 oz Cab " 750 P " " " " "

Pressed Creams

#622 6oz Cream Move 750 PW. P398 f 358 G 318

#4071 - 10½oz Jtd Hld ~~Cream~~ 575 PW. P398 f 358 f 323 G 318

#1917 136 - 12½ - new C350 mold Berry cream 7½oz 525 PW. P398 f 398 G 318 H 448

#14 - 5½oz Centennial ½ cap ~~draw value~~ fld cream 550 PW. ~~458~~ 398 f ~~394~~ 358 f ~~344~~ 358 G ~~300~~ 318

#726 736 Oval cream PW P398 H358 ff 323 G 318

#943 Cream 8½oz Jetgun 650 PW. P398 H 358 G 318

#1917 805-814/117 Tall fld Cream flat foot Move 475 PW. P499 H449 ff 409 G 379

#4060 Cream " 650 PW. P398 H 358 G 318

#2800/2 - 6oz " " 750 PW. P398 H 358 G 318

#2590 Berry " " 750 PW. P " " " " "

#2800/3 " " 750 PW. P " " " " "

#2800/1 " " 550 PW. P " " " " "

#2800 3300/181 Berry " " 650 PW. P " " " " "

#2800/4 " " " 675 PW. P " " " " "

#2800/5 " " " 675 PW. P " " " " "

#2800/63 Ind. " " 850 PW. P " " " " "

#2800/146 Berry " " 750 PW. P " " " " "

#2590½ - 14oz cylinder Ring cream 475 PW. P398 H358 H448 G

#2860 7½oz Cream 550 PW. P398 H358 G 318

#1917/167 Berry " PW. P398 " " " "

#4055 ½oz " 650 PW. " " " "

#4070/93 Jtd Hld Berry " 600 PW. H460 H413 ff 413 G 3

#2780. " " " " 650 PW. H398 H358 G 318

New Plain Hdle " PW. P398 H358 G 318

#2658 - 5½oz Ind " 750 PW. P398 H358 G 318

2590 - 7½oz Bellman " 650 PW. P " " " " "

940 #2590½ - 2oz Ind " 850 PW. P " " " " "

#2590 Berry Cream with flat " 675 PW. P 460 H

#2865 " " Ind " 650 PW. P 398 H

#2788 " " " 700 PW. P 458 H

Press Creams

#1917-16 Berry Cream Stuck up mark 650 PW P438 F394 G350
#36 Stratford fld " 7½ oz " 650 " P398 F358 G318
#21 " Small Berry " 750 " " " " " "
" Large fld " 550 " " " " " "
#2960 7oz Berry " 750 " " " " " "
#3000 Berry " (Blank) 495 NW P434 F385 F358
#315-92 " " " 5oz 750 PW P398 F358 F318
#3123-960 " " " TW " " " "
816 fld cream 500 QJW P398 F358 F323 G318
867 fld Cross Roads " 550 NW P438 F394 F394 G350
1096 fld cream 3¾ oz 750 PW P398 F358 F323 G318
3300 Berry cream 9oz 650 PW P398 F358 G318
3300 2nd Cream 2½ oz 850 PW P398 F358 G318
3300 fld Berry Cream 5oz 750 PW P398 F358 G318
3123-960 " Cream 750 PW P398 F358 G318
1094 Hedfld cream 5oz 827 marks & Mallory 750 PW " " " " " "
3400/68 Berry cream 650 NW " " " "
3400/16 " " 600 NW " " " "
1076 Hedfld cream 750 E TW P398 F358 F323 G318

8 Mt Vernon fld Cream 650 PW P398 F358 F323 G318
Victorian #19 Cream 475 PW P398 F358 F323 G318 Hd 499 when able to put hd on correctly an get Production 448 to be paid. Hd otherwise Company to be the Judge
3500/14 fld cream 650 PW P398 F358 G318
3500/15 fld 2nd Cream 850 P398 F358 G318
1407/33 8½ oz Hedfld Cream 650 PW P398 F358 F323 G318
1 M Mark cream fld Sawyer proof TW 398 - 358 - 358 - 318

Press & Pull Stem Champ[t] Cream Demint Puss Cafe

\# 7606 Cream Demint Long Stem plain 335 optic 305 B423 H423 G317 W.T.W.

\# 7606 Pus Cafe Pull Stem plain 335 optic 305 B423 " " " " "

7964 H Stem Champ Pl 290

3000 - 7oz Hollow Stem Champ 290 plain 265 optic W.T.W. B423 F423 G317

Hollow Stem Champ Pulled Stem with Button knocked off to be marked to Reg Hollow Stem Champ list

Mt Vernon Saucer Champ 775 ~~P.H.~~ W.T.W. P398 F358 H323 G318
180
690

Pressed Champs

#4071	Saucer champ	flat foot	725 PW. P398 f-358 ff-323 Y 318
# 194½-5oz	Champ	mould	825 PW. P398 " " " "
# 811	Hollow Stem	"	" 665 PW. P438 F394 ff-394 Y350
# 739	flat foot	"	" 825 " " 398 F358 " 318
# 667	" "	"	" 825 " " " " " " " "
# 737	" "	"	" 825 " " " " " " " "
# 738	" "	" 2 molds	" 825 " " " " " " " "
# 4070	" "	Saucer "	" 675 PW. P460 f-413 f-413 Y370
# 695	Cut foot	" Tall	" Nakrdasale " 650 PW. P438 F394 ff-394 Y350
# 2692	flat foot	Saucer "	" 775 PW. P398 f358 " 318
# 2750	" "	"	" 725 PW. P " " " " " "
# 740	Cut	"	" 765 PW. P438 f-394 ff-394 Y350
# 2800/30	flat	" Tall	" PW. P398 f-358 ff-323 Y 318
# 2800/31	"	" Saucer	" " 697 PW. P398 f-358 f-323 Y 318
# 695	Cut	" "	" " 725 PW. P438 " 394 " 394 " 350
# 1981	6oz	champ	flat foot " 825 PW. P398 F358 " 318
# 1401 692		Saucer champ	725 PW. P438 F394 ff-394 " 350
# 1981	"	"	775 PW. P398 F358 f-323 " 318
# 810	Hollow Stem	Saucer champ	PW. P438 f P383 F394 ff-394 f 350
# 673-5oz	Champ	4½oz Dec String	800 PW P. 398 F358 " "
# 664	flat foot	" 2 molds	825 PW P. " " "
Mount Vernon		Saucer champ	6 8 26 PW. 9 CK 775 PW. P398 F358 f-323 Y318
1404-6oz	H.S. champ	Cut foot	550 PW. P438 F394 ff-323 f cut 423 Y350
1403 ft-6oz	Champ	cut foot	765 PW. P438 F394 f-419 Y350

Drip Cups & Coasters

#2660 Tay P Cup Move 1000 PW P383 G306
#2780 " " " " 1000 " " " " "
#0230 " " 575 " " 398 " 348
Boston Cooking " " 750 " " " G358 "
Cambridge " " " 750 " " " " " " "
#200 Spring " " 750 " " " " " " "
Carter Carburetor " " 600 " " 398 " 318
#3 Spring " " 750 " " 398 H358 G318
#3½ " " " 750 " " " " " " "
#2 " " " 650 " " " " " " "
#3400/69 " 825? PW " " " " " "
1627 Coaster 3" diam 9/16" drip 2¼ oz Wt fire Sal M1000 P383 G306
1628 Coaster 3 7/16" diam ½" drip 2½ oz Wt " " M1000 P383 G306

1402- Coaster 4" unfin 1000 P383 - 306
1402/47 " 4" fin (Blasted) 925 P383 345 G306
14
Mt Vernon #33 3 3/8" coaster 1050 PW P383 G306

COVER PRESSED 1941-42 Wages

616-Cig.Box Cov 2 Block molds Move 650 U.T.W.
1936/744 P490 F441 G417

680-8¾" long Vanity Tray Cov. Move 425 P.W.
P490 F441 G417

912-7" Cover pol both sides Move 475 P.W.
P525 F473 G446

915-9" Oval Move 325 P.W. P600 F540 G510

0408-Small & large Rd Jar Cov. Move 650 P.W.
P470 G400

2590-Hld Lemon Dish Cov. Unfin. Move 700 P.W.
P470 G400

413-Cig Box Cov Move 700 P.W. P470 F423 G400

910-6" Oval Cov. Move 600 P.W. P525 F473 G446

728-738-Square Box Cov. Meas.5" Move T.W.
P470 F423 G400

3075-Small Jug Cov Ring Knob Move 850 P.W.
P470 G400

930-Sug. Cov. Move 775 P.W. P470 F423 G400

124-Jug Cov. Move 850 P.W. P470 G400

37-M.Wash or Centennial Candy Jar Cov 5"
Move 625 P.W. P470 F423 G400

730-5" Cov Move 625 P.W. P470 G400

0450-5¼" Cov. 2 Block molds Move T.W.
P525 G446

Ben Franklin Shaving Cov Move T.W. P600
F540 G510

942 Sugar Cov. 2 shells Move 775 P.W. P470
F423 G400

507-4¼" Cov 2 shells Move 775 E.T.W. P470
F423 G400

617-Jar Cov w/knob 2 shells made out of 2630
pickle jar cov.
Move 775 P.W. P470 F423 G400

COVER PRESSED 1941-42 Wages

430-Slide Box Cov.Fin Move 850 U.T.W. P470 F423 G400

430-Slide Box Cov.Unfin. Move 950 P.W. P470 G400

601-Cover Unfin. Move 850 P.W. P470 G400

500-4" Cover Fin. Move 775 P.W. P470 F423 G400

481-4" Cover fin. Move 775 P.W. P470 F423 G400

481-Cover Fin. Move 775 P.W. P470 F423 G400

1570-0370-Rd. Jar Cover Cheese Move 500 P.W. P490 G417

74-Stratford Must Cov. Fin. plug up Move 800 P.W. P470 F423 G417

810-Jar Cover-5oz Wt. 3¾"diam. 3-1/8"Tall 2shel Move 750 P.W. P470 G400

882 Cover Move 825 P.W. P470 G400

2991-Puff Box Cover Move 775 P.W. P470 F423 G400

2800/79-Puff Box Cover Move 775 P.W. P470 F423 G400

395-Butter Tub Cover Move 625 P.W. P470 F423 G400

1917-99 Lemon Dish Cover Unfin. Move 725 P.W. P470 G400

616-607 Cigarett Box Cover Move 650 P.W. P490 F441 G417

123-Jug Cover Ring Knob Move 700 P.W. P470 G400

501½ Cover Rose Knob Move 625 P.W. P470 F423 G400 P470 G400

4071-8oz Cream Cov Unfin Move 950 P.W. P470 G400

602½-6oz Cover Rose Knob Move 450 P.W. P525 F473 G446 P470 G400

4071-5oz Cover Move 625 P.W. P.470 F423 G400

4071-Saucer Champ Cov. Move 775 P.W. P470 F423 G400

4071-Sherbet Cover Move 775 P.W. P470 F423 G400

3075 Jug Cover Ring Knob Move 700 P.W. P470 G400

Press Covers

#0408 Small & Large Rd Jar Cov 2 molds move 650 PW P383 F306

#2590 Hld Lemon Dish Cov amp " 700 ~~685~~ PW P " " "

#413 Cygarett Box Cov " 700 PW P " F345 " 306

#910 6" Oval Small Cov mas 6" 600 ~~PW~~ P438 394 550 ~~PW~~ ~~383~~ F345 F306

#728 738 Square Bot Cov mas 5½ PW P383 F345 F306

#3075 Small Jug Cov Ring Knob " 850 PW 383 F F306

#930 Sugar Cov " 775 " P383 F345 F306

#124 Jug Cov " 850 " P383 F306

#37 Centennial Candy Jar Cov 5" 625 " P383 F345 F306

#730 5" Cov 625 " P383 F306

#0450 5¼" Cov 2 Block molds PW P438 F350

Ben Franklin Shaving Cov PW P499-449 F399

#942 Sug Cov 2 Shells 775 PW P383 F345 F306

#507 4¼" Cov 2 " 775 ? PW P383 F345 F306

~~3×3 Sandage Jar Cov 2 Shells PW P383~~

~~4×4 " " " " PW P383~~

~~5×5 " " " " PW P383~~

~~6×6 " " " " PW P398~~

#617 Mitt Knob Jar Cov draft of 2630 2 Shells 775 PW P383 F345 F306

#4070 Sugar Cov 2 Shells move 775 PW P " " " " "

#4035 Berry Sug 2 Shells " 775 " " " " " " "

#2800/1 Sug Cov 2 " " 775 " " " " " " "

#2586 (5") Jug Cov Vaut mold " 650 " " 398 " 338

#1917-139 Goblet Cov " 675 " " 422 378 338 F306

#1917-135 " " " 710 " " 442 378 338

3 #3¼ Movement or Watch Cov same move mpkns 725 " "

3½ #3¾ same move " " " Cov 625 " "

4 #4½ #5 same move " " " " 600 " "

All P.W. on above Covers within a year more

Press Covers

Square Ink Cov Move	1400 PW-	P 383		G 306
1 gal French Jar Cov "	400 "	" 398		" 318
#2970 Cracker Jar Cov "	425 "	" 398	#358	" 318
#071 Oblong Box Cov "	475 "	" 398		" 318
#0183 Rd Jar 1 Mold " "	450 "	" 398		" 318
#2970 Straw Jar Cov	TW.	" 383		" 306
#2630 Jelly Bowl Cov	750 PW.	" 383		" 306
#0115 Square Butter Cov	TW-	" 398		" 318
#2970-8 5/8 fruit Bowl Cov	325 PW.	" 499	#449-	399
#1 Crushfruit Bowl Cov	325 PW.	" "	" "	" "
7 #2796-1 1/4 oz Puff Box Cov	1100 PW.	" 383		" 306
#0256- 6" Cov Joint mold	TW.	" 438	#394	" 350
#0256- 6" " " " Imf	TW.	" 398		" 318
A.C.L. Ink Cov	1400 PW.	" 383		" 306
#1917-~~74~~ Puff Box Cov	TW.	" 383		" 306
#2991 " " "	"	" "		
#2630 Pickle Jar "	900 PW.	" "		
#4070 Ice Jug "	TW.	" "		" "
#22 Large Jar "	TW.	" "		" "
#22 Small Jar "	TW.	" "		" "
#0243 Rd Jar "	TW.	" "		" "
#2810 Hair Receiver with Hole "	TW	" "		" "
#2630 Cracker Jar "	700 PW	" "		"
#2762 1/2 Crushfruit Jar ✓	TW	" 398	#358	
#1917/415 New Tumb with Knob 2 Block mold	800 PW.	" "	" "	" "
#0136 Patch Box Cov 2 7/8" long 2 3/8" Wide	1000 PW.	" 388		
#2868 Mrd Must Cov	TW.	"		
#2800/144 Must Cov Stuck up in mold	625 PW.	[illegible]		
#2800/68 Ice Jug Cov Joint mold	TW.	[illegible]		
#2630 Toy Sug Cov	1400 PW	[illegible]		

Press Cov

#2590½ 5" Bowl Cov move 625 PW. P 383 F 345 " 306
#2590½/1917/177-6" " meas 6 9/16 " " 475 PW. P 438 F 394 " 380
#2590½/917/ 7" " meas 7 5/8 " 425 PW. P " " " " "
" 8" " meas 8 9/16 " 325 PW. P 499 " 449 " 399
#30 6" " " " 650 PW. P 398 " " 318
Domestic Jar or Cantar " " 1200 PW. P 383 " 306
8 oz Calcutt Jar Cov " 900 PW. P 398 " 318
Jar " " " " 800 PW. P 398 " 318
Jt ½ gal Same move " " 700 PW. P 398 " 318
#1917/125-5" Sug Jelly Jab Cov " 625 PW. P 383 F 345 " 306
#1917/126-6" Pickle " " " " 625 PW. P " " " " "
#1917/96-97 Jelly " " " 725 PW. P " " " " "
#1917/95- Pickle " " " 725 PW. P " " " " "
#1917-110. Sug Tub " " 725 PW. P " " " " "
#4070/140 Compot 5 3/8" " " 600 PW P 422 " 378 " 337
#0243 Discs or Cov
#2800/235 Pomade Jar Black Jar formed " no Knob " 825 PW. P 383 F 345 " 306
#2800/235 Ruff Box with Knob " 2 Shells " 775 PW. P 383 F 345 " 306
#2960 Butter Cov 650 PW. P 398 " 318
#2630 Tay Butter Cov 1200 PW. P 383 " 306
#2590 Sug Cov 2 Shells 775 PW. P 383 F 345 " 306
#093 Cov with Hole PW. P 383 F 345 " 306
#2760 Sug Cov 900 PW. P 383 " 306
764½-3X3 Bandage Jar Cov C650 700 PW 383 " 306
#2369 Marmalade Cov 550 PW. P 383 F 345 " 306
#1152 800 & 1/2 oz Mustard Cov 925 PW. P 383 " 306
#1917-102 " " 850 PW. P " " " "
#834-838 " " 925 PW. P " " " "
#876-5" " 625 PW. P " 345 " 306
764½-6 meas 6. Band Jar " 450 PW " 398 " 318
#805 Sug Cov 825 PW. " 383 345 " 306

Press Covers

Churn Cov	move	175 - 5% loss P499			B399
430 [6.72] Cigarett Box Cov [ampf]	"	950 PW. P383			B306
Slide " "	"	950 PW. P "			" "
# 2590½ Mustard "	"	850 PW. P "	A345		" "
McLaughlin Pres Jar "	"	1200 PW. P "			" "
# 2795 - 2oz Puff Box " [2 meds]	"	950 PW. P "			" "
# 2800/79 Puff Box "	"	775 PW. P "			" "
# 107 Jug Cov [squeezed out] "	"	550 PW. P "	A345		" "
# 106 - 64oz Jug Cov [squeezed out]	"	550 PW. P "	" "		" "
# 106 - 30oz " " " "	"	550 PW. P "	" "		" "
# 2590 - 5" Lemon Dish Cov		625 PW. P "	" "		" "
U.S.N. Butter	"	625 PW. P "	" "		" "
# 2800/26 " tub "	f	625 PW. P "	" "		" "
2800/26 " " "	ampf	700 PW. P "	" "		" "
# 1917/99 " " "	f	725 PW. P "	" "		" "
# 2800/149 " "	f	600 PW. P 338 "	338		" 3?6
# 4070 " 2 shears "	"	600 PW. P "	" "		" "
# 2590 " ampf 2 "	"	700 PW. P 383			306
# 2811 [4¼ diam] Puff Box Large [w/knob] "	725	725 PW. P 383			
# 2804 [4¼ diam] " "	"	725 PW. P "			"
# 2803 [3¾ diam] " "	"	925 PW. P "			
# 2631 Cracker Jar	"	625 PW. P			
# 2722 5" Nappy	"	PW. P			
Automatic Rohrer Bowl	"	325 PW. P 499	" "		
O.S. ✓ "	"	325 PW. P "	"		
# 40 - 4" [meas 6"] Desiccator Jar Heavy Wt [right 1.60]	"	540 PW. P 455	396		350
# 40 - 5" [meas 7"] ✓ " " "	"	450 PW. P			350
# 40 - 6" [meas 8"] ✓ " " "	"	560 PW. P			
# 10" ✓ " "	"	225 PW.			
12" ✓ " "	"	175			
10 & 12" ✓ with knock out marked					

Press Covers

#0238	Cov Oval	Close Selection	mov	600	P.W.P	398	#318
#072	New Cigarette Box Cov	"	"	700	P.W.P	398	#318
#133	" " "	"	"	700	" "	"	" "
Boswath	New Ointment Jar Cov			1080	" "	383	" 306
#2800/6	" Waffle Cov	w Hole			P.W.	" 438	#394 " 350
#2800/234-5	" Waffle Cov			765	P.W.	" 383	" 345 " 306
#2630	Butter Cov			600	P.W.	" 398	" 338 " 318
#145	Marmalade Cov	w notch		850	P.W.	" 383	" 345 " 306
#142	" " "	"		850	" "	" "	" " " "
#142	" "	2 shells		550	" "	" "	" " " "
#2369 1936-298	" " "			550	" "	" "	" " " "
#4006	" " "			550	" "	" "	" " " "
#4006	" "	with notch		850	" "	" "	" " " "
#143	" "			675	" "	" "	" " " "
#4070	" "			850	" "	" "	" " " "
#134	" "			850	" "	" "	" " " "
#106	8oz Cream	Cov	smp	925	" "	" "	" "
#106 pm	8oz Cream	Cov		550	" "	" "	" " " "
#4070	8oz "	"		550	" "	" "	" " " "
#2902	Must Cov	pressed through paunt		750	" "	" "	" " " "
#1-1870	Stendrich Cov			1150	" "	" "	" " " "
#2+3	" "	"		1000	" "	" "	" " " "
~~# Spirit Lamp~~							
Coplin Staining Jar Cov				1200	" "	" "	" " " "
U.S.N Mustard Cov				900	" "	" "	" " " "
#2800/153	Mustard Cov			625	"	#398	" 338 " 318
#1917/137	Cream Cov			825	" "	" 383	" 345 " 306
#1	Cook Cov			750	" "	" 398	" 338 " 318

Pomade Box Covers to be worked at the Factory

follow move 1/8 z-1100 ¼ oz-1100- ½ z

the above apply to odd shape Cov-#0208-0187-0169

Dressed Covers

#617	Cigarett Jar Cov	no knob	1100 PW. P383 ~~P395~~ P306	
#884	Oval	"	PW P " " " " "	
#885	Square Jar	"	850 PW " " " " "	
#2630	Jelly Bowl	"	750 PW. " " " " "	
#676	Rd Jar	1 mold "	475 PW. " " "	
#107	½ gal Jug	figure & plain "	700 PW " "	
#107	22 oz "	3075 "	850 PW " " "	
#106½	62 oz "	plain & figure "	825 PW " " "	
#106½	30 oz "	"	825 PW " " "	
#144	Must Standard	"	550 PW. " P345 " "	
Large Kitchen Jar		1 mold "	425 PW " " "	
Small "	"	or Egg Butter Cov	700 PW. " " "	
#273	Display Jar	ammonia "	550 PW. " " "	
#2630	Pickle Jar	"	775 PW. " P345 " "	
#2854		"	900 PW " " "	
#2800/79	Puff Box	"	PW. " "	
12 "	Bbl Cov	Starch press 1d knob "	225 PW. P499 P474 P383 P306 P398	
14 "	" "	" " "	175 PW. P " " " " " "	
18 "	" "	" " "	PW. P " " " " " "	
0126	Jar Cov		PW. P398 P318	
Rd Jar		fat machine Jar "	750 PW. P383 " 306	
#91	Jug	Cov "	825 PW. P " " "	
#2970	Jug	" "	PW. P " " "	
#144		Mustard " "	950 PW. P " " "	
#2800/242	Jug	" "	775 PW P " P345 " "	
#2800/	5 "	Cov mas 6⅜"	600 PW. P438 P394 " 350	
#2860	Square Box	Cov	650 PW. P378 P358 P318	
#74	Stratford Must	Cov	850 PW. P383 " 345 " 306	
Stratford	Lemon dish	5⅜"	625 PW. P383 " 345 " 306	

Mt Vernon

{ 73 Mt Vernon

Pressed Covers

#351	7" Oval Nappy Cov 6 7/16	600 PW. P 438	F 394	G 350
#501 (299 - 300)	5" Cov (Rose Knob 500)	625 PW P 383	" 345	" 306
#502 (299)	6" " (Rose Knob 500)	600 PW P ~~4~~38	" 394	" 350
#2810	Puff Box Cov no Hole	TW. P 383		" 306
#500	4½" Cov	775 PW. P	" F 345	" 306
#951	6" Oval Butter or Toast Dish Cov	500 UPW. P ~~398~~ 438	F ~~358~~ 394	" ~~318~~ 350
#882	Cov Block mold 750C	800 ~~PW.~~ PW. P 383		306
#882	4 7/16 diam " no Knob & Screw 650C	700 PW ~~PW.~~ P 383		306
#884	Cigarett Box Cov	TW P 383		306
#643	Ash Well Cov	TW. P 398	F 358	G 318
#641	" " Cov	TW. P ~~398~~ 383	F ~~358~~ 345	G ~~318~~ 306
#683	Large Cov	775 PW. P 383	" 345	" 306
#683	Small "	900 ~~TW.~~ PW. P 383	" 345	" 306
#826	Shaving Tray 9¼"	325 PW. P 499	- 449	- 399
#36	Centennial 7" Cov	425 PW. P 438	F 394	G 350
#942	Jug Cov	775 PW. P 383	" 345	" 306
#0456	7" Square Cov	TW. P 438		" 350
#950	12 ~~1¼~~" Oval Cov None Hole Both Sides, 2 Small Holes	200 UTW. P 499	F 449	- 399
802	Small Cov	850 PW. P 383		G 306
803	Large Cov	675 PW. P 383		G 306
838	Must Cov	925 PW. P 383		G 306
764½	4" Cov	600 PW P 398		G 318
764½	5" " C 450	500 PW. P 398		G 318
764½	6" " C 400	450 PW. P 438		G 350
864	4 5/8" Cov	675 PW. P 383	F 345	G 306
507	4 3/8" "	675 UPW. P 383	" "	"
103	7" Nappy "	425 PW. P 438	" 394	" 350
615-605	Cigarett Box Cov	700 UPW P 398	F 358	G 318
→ 882	Cov fr no Knob	725 PW P 383	F 345	G 306
920	Butter Cov fr	600 PW P 383	[illegible]	[illegible]

Press Covers

3400/9 - 5. Candy box Cov 625 P.W. P383 F345 G306
3400/52 Small Butter (600e) Cov 675 P.W. P398 F358 - 318
1208 Cigarett Box Cov 1500 e P.W. 383-345-306
Black & Bing
→ 600 P.W. 438

Pay 383 turns Work until taken up

? See memo Band list

Turkey Cov / mold 450 U.P.W. P398 G318
834-858 Meat Cov 925 P.W. P383 G306
1936-305 3400/95 (94) Puff Box Cov (3½ 4") 775 P.W. P383 F345 G306
Mt Vernon Cov 4 11/16" 675 P.W. P " " " " "

Small Rabbit Cov 595 P398 G318
Large Rabbit Cov 550 P398 G318
if shop find the move are to high to break to be taken again

2959-1036 Mt Vernon #29 Cov pressed through fount P.W. 750 P383 F345 G306
Mt Vernon #9 (15) Cov 4 5/8" move 625 P.W. P383 F345 G306
#41 Victorian 5" Cov " 625 " " " " " " "
#1304 Cov 5 3/8" " 625 " " " " " "
#43 M Wash 7" Cov (c 425) " 425 " " 438 " 394 " 350
319 - 3500/41 4" Small Urn Cov snap both Ends 775 " " 383-345-306
3500 #42 4 11/16 Large Urn Cov snap Both ends 675 ~~625~~ JCK 675 " 383-345-306

Cov
~~1402-87 Sy. Bucket Cov 4 7/8.~~ ~~675~~
~~Mt Vernon #17 Box Cov 4 1/4 5 5/8 cross Corners 3 1/2 across sides 67 775 600 e P.W. P398 F358 G318~~

Press Covers

1329 - Old 1917-137 Cream Cov — Cov 825 P.W. ~~F.T.W.~~ P 383 F 345 G 306
3500/57 - 8" Cov 425 P.W. P 438 F 394 G 350
50027 - Jar Cov 8" 350 P.W. P 438 ~~F~~ G 350
1402-107/109 - 6" Cov M 5 3/4 " 600 P.W. P 438 F 394 G 350
3500/76 - 4 9/16 - Cov 675 P.W. P 383 F 345 G 306
3400 ~~3500~~/163 - 5 1/4" Cov 625 P.W. P " " " " "
1056 ~~-1109~~
3500/142 oval Cov 11 5/8 P 499 F 449 G 399
3500/139 Square Cov 4 1/2" x 6" ~~6" 600~~ 675 P.W. ~~P 438~~ 383 ~~F 394~~ 345 ~~G 350~~ 306
0581 - 4" 5" Desiccator Cov unf 700 P.W. P 383 G 306
980 4" Nappy Cov 4 3/4" 700 P.W. P 383 - G 306
0585 - P Box Cov 775 E - P 383 - G 306
Mt Vernon #67 17 Square Cov 4x4 775 P.W. P 383 F 345 G 306
1402 - 87 Ice Bucket Cov 4 7/16 675 P.W. P 383 F ~~345~~ G 306
0589 Small Cov 900 E T.W. P 383 G 306
0591 Large Cov 775 E T.W. P 383 G 306
87 Caprice Must Cov 1150 E P 383 F 306
2351 Sug Cov fire pol joint W Hale mold cut knob off in Back of line a agreement 775 P 383 G 306
0610 Medicine Bottle Cov 1200 pcs 600 m full P 398 G 318 unf
506 Butter tub Cov 5" M 625 6 glazes both ways P 383 F 345 G 306
{0621 Cig Box Cov 1 B mold 5/8 deep 5/8" deep 4 3/4 long 3 1/2 wide 7 oz wt
{Move 675 P 383 - G 306 worked on 2 or 6 glazes
151 Cov unf 1 oz wt 2" diam 1" high overall M 950 P 383 G 306
0370 Rd Jar
1570 Cheese Jar Cov 450 E 7 1/4" unf 500 P 398 G 318
0475 Bl ... [illegible]
151 - 2" Cover 2 shell Botton 950 M 950 P 383 G 306

Dress Covers

Sage Plain Rabbit Cov Hrang 17g Wt 7/8 x 4 3/4 x 2-deep (c400-438) M475 E P398 J318

Small pl Rabbit Cov M550 E

Mt Vernon C500 # 69 Cig Box Cov 2 1/3 M 5 1/8 long 3 3/4 wide 7g Wt M675 P383 J306

682 4" Dessiccator Cov 9mos 5 13/32 M625 P383 J375-J306

20104 1571 Cheese Jar Cov page 37 American C500 5 3/8 x 5 3/8 x 1/2" deep 2 M550 P398 J318 7 1/4 x 7 1/4 comm'l canner

0655 Cheese Jar Cov C500 6 7/4" diam 8 oz Wt 1/2" deep 2 sheets Break open bottom M600 P398 J318

Wages met 1945-1946

3-3 1/4" Movement Cov C650 Move 725 P515 J464 J438

3 1/2-3 3/4 " " C550 " " 625 P " " " " "

4-4 1/2-5" " " C500 " " 600 P " " " " "

Wages not 1949

Brass Covers

#40- 4" Desiccator Cov	Diam 6" Heavy	M 540	B 695	Cutout Wages 630	S 597	
#40- 5" "	Diam 7" "	M 450	B 695	Cutout Wages 630 "	597	
#40- 6" "	Diam 8" "	M 360	B ~~715~~ "	Cutout Wages 695 + 630 ~~648~~ "	597 ~~669~~	
#40- 8" "	Diam 10" "	M 225	B 785 "	Head & Shop Wages 711 "	673	
#40- 10" "	Diam 12" "	M 175	B 785 "	Head & Shop Wages 711 "	673	

10-12" with Hole marked at TW.

616- 1936/1710 1953-1954 Wage Cigarett Box Cover flat tops Move 650 Min Wages B 797 S 719 glazer

1936/747 Cigarett Box Cover oval tops Move 650 Min Wages B 797 S 719 glazer

737 Cig Box Cover with notch on Ends Move 650 Min Wages B 797 S 719 glazed

4 1/8" Petrie Dish Cover with small pig in center 2 Block molds Move ? B 877 S 749 - 1955-56 Min Wage C 650

Custards Pressed + Blown

#300 5oz Past Mold Custard worked to Punch tumbler list optic Rule govern move plain optic

#2146-5oz " " " " " " " "

#494 Custard Pressed Joint mold 1 Hd Move 750 P.W. ~~F.W.~~ P398 f 358 G318

#495 or Brilliant cup Custard " 2 Hd " " " 750 P.W. P398 f 358 G318

#925 650 Custard Joint mold Stuck up Small 825 U.P.W. P398 F358 G318

#933 Custard " " stuck up U.P.W. 825 P.W. P398 F358 G318

#2478 " " 825 P.W. P " " " "

#2800/41 " " 825 " " " " " "

#2800/42 " Reg move up ~~Stuck~~ Can make 825 " " " "

#3200 or 402 Hd ftd Cust " 825 675 U.P.W. Spring 323 3 Class

#2480 " " 825 P.W. P398 F358 G318

#4070/26 " " 825 " " " " " "

#2481 " " 825 " " " " " "

#4070/27 " " 825 " " " " " "

#865 " " 825 U.P.W. " " " " "

#865 979 Shape " Supplied to crean 750 P.W. " " " "

#1279 Custard Snap 825 P.W. " " " "

3123-913 Custard or Cup 825 U.P.W. " " " "

3400/54 Custard 825 U.P.W. " " " "

3400/50 Square " 4 bars E 825 "

Mt Vernon # Custard 825 P398 F358 G318

#42 Victorian ftd Custard 750 U.P.W. " " " " F 323

3500-#1 5oz ftd Hd Cust JCK 750 U.P.W. " " " "

~~1402-78~~

1402-/19 Custard ftd 750 P.W. P398 f 358 f 323 G318

1402-140 Custard S.H 700 P398 F358 G318 Hd 448

" " C600 " P.H 825 P " " "

Press Caps & Custards

Happy Jass Bottle Cap for Bot JW P398 G306

#4 Spirit Samp Cap move 1100 pW P383 G306

#353 " " " " 1100 " " " " "

#5-615 " c900 " " 1100 " " " " "

Percolator " machine " 1200 5% " 400 " 320

#616 Balsam Bottle Cap " 1000 pW P383 " 306

#0576 Rose Cap on Knob glazed both Ends 900 wW JW 383 " 306

#0577 " " Large JW 383 " 306

1221 Swan Hld ftd Cust 8 3/4 W 5 oz Cap M750 P398 F358 1/2 f 318 323

Wages Net 1942-1943

Candleholders

0663 Candleholder 1 lite w Brg no foot 8 3/8" M 235 P 525 f 473 / 473 J 446

648- 1 lite Candleholder w Brg 1 in long M 346 P 525 f 473 / ft 473 J 446 foot C 551

110 Mt Vernon 2 lite Candleholder ~~w Brg 1 in long~~ M 247 P 600 f 540 / ft 540 J 516 foot C 551

1268 - 645 2 lite Candleholder w Brg 1 in long M 235 P 600 f 540 ft 540 J 516 foot C 516

0668 - 2 lite C 200 Candleholder w pr grass top w Brg no foot 235 P 600 f 540 / ft 540 J 510

3600/496 - 2 lite " " " Brg 1 in long 235 P " " " " " "

Wages net 1948-1949 Current Wages

653 Candle Old 359 Mt Vernon M 235 P 695 f 630 f 630 J 597

Head & Shop Wages

1563 - 4 Way Candleholder M 175 P 785 f 711 - J 673

Head & Shop Wages

1562 - Vase & Candle Holder M 200 P 785 f 711 J 673

Candle Holders

3800/73 Candle Holder 2-way Round Through faint flat foot Hight 5 3/4 Shrad 8"
D 4.99 T 4.49 ff-449 S 399 Move 22 E 2 3 M
1603 Candle old 646 w long Brg M D 438 T 394 ff-394 S 356 faint C 455

All one (1) lite Candleholder Cast foot with Brg on top of holder over 3/8" to 1 in in height to be worked 10% less than regular move 346

All (Two) 2 lite Candleholders Cast foot with Brg on top of holder over 3/8 in to 1 in in height to be worked 15% less than regular move (M235)

Candle Holders

1593 6¾" Candle Holder 1 Way mold w Brg Bal Top foot 500 E P 398 F 358 S 318

1599 9" Candleholder w Brg Bal Top foot 375 E P 438 F 394 S 350

1597 7" " " " " " " " 500 E P 398 F 358 S 318

1595 8" " " " " " " " 450 E P 398 F 358 S 318

1580 Candleholder 2 Prong w Brat 200 Big Press mark on this Job P 499 F 449 ff 449 S 399

1587 4 5/8 high - 8 5/8 spread 2 Prong 2 lbs Wt 3" Brat in center w Brg 200 P 499 " " " " " "

1571 7" " " 1 Prong Cast foot 315 P 438 F 394 S 350 C 338 394

1572 7 3/8 " " 1 " " " 315 " " " " " "

1607 Crucifix Candleholder 9" pressed through fount 200 P 438 F 394 ff 394

1700/501/520 Candleholder 2 Holders St Pressed 300 E P 448 F 403 ff 403 S 358

1613 Mt Vernon #35 Candleholder long Brg 9 5/8 - 2 lbs M 180 P 499 F 449 F 449 S 399

0624 - 10 3/8 Mt Vernon #35 Candleholder 8 3/4 Screw Top w Hole through

Mark #3½ " 10" " " " " " "

#1513 " 8¾" " " " " " "

the above 3 Candlesticks to be worked at Same

move + Wages P 499 F 449 F fin 449 S 399

1602 crucifix Candleholder pressed through fount 8¾" M 200 P 438 F 394 F 394 S 350

#110 Mt Vernon 2 Way " " cast foot 30 oz Wt 8¼" spread 4¾" high 5¼" 10% less on account Brng M 250 275 P 499 - 449 - 449 - 399

#111 " " " " w Brg M " " " " "

1617 Dolphin Candleholder pressed through fount w long Brg foot 3¼ x 7¼ 9 9/16" high 4 2 Wt M 180 P 499 F 449 F 449 S 399

Height 6" front 11¼" long 4⅛" wide

1577 - 5 Part Candleholder N, N 3 lbs 12 Wt M 100 P 499 F 449 S 399

1564

Cast foot Candlestick

{ 648 w prg 10% less 346

#646 - 1 Part Candlestick 385 C U T W B ~~398~~ 438 F ~~358~~ 394 S ~~318~~ 350 fC 455 fst ~~358~~ 394

1268 w prg

#647 - 2 " 32 oz Wt 8" Spread 275 U T W B ~~438~~ 499 F ~~385~~ 449 S ~~330~~ 399 fC ~~455~~ 455 fst ~~358~~ 449

638 3

#~~648~~ - 2 " 26 oz Wt 8" Spread 5 1/2" High 5 1/4" foot 275 U T W B " " " " " "

1443 3

#1441 - 2 " 10 3/4" High over all 5 3/4" foot 3 lbs Wt Spread 9 3/8 150 T W B " " " " " 499 " "

657 - #3500/95 - 2 " w prg " 275 U T W " " " " " " "

#3500/94 - 2 " " 275 U T W " " " " " " "

1567
1441
1443

1442 - 2 prong Candleholder 10 3/4" High over all 5 3/4" cast foot Wt 3 lbs Spread 9"

Moore C125 150 B 499 F 449 Fst 449 F cast 499

1568 1457 Candleholder 3 Holders Reg 150 B 499 F 449 - 449 - 399

1468 - 1458 Candleholder 3 Holders w prg 150 B 499 F 449 - 449 - 399

1580 - 1587 Candleholder 2 prong w seat 200 B 499 F 449 Fst 449 S 399

{ Cast foot Candlestick foot St or finisher to receive same as top finisher

1 [illegible]

19 [illegible]

T-gee 2 Prong Candlestick 150 E T W B 499 F 449 ff 449 399

656 655 1402 - 135 - Candlestick 235 E T W B 499 F 449 - 449 - 399

1936 - 3 Step Candlestick Spread through foot w Hole T W 438 F 394 S 350

1543 ~~[illegible] 35 9" w Hole 200 449 399~~

#62 3 1/2" Colliglade Candlestick 400 E [illegible]

M Nash 3 1/2 Candlestick w Hole + screw top 9 3/4 180 - 499 - 449 - 449 - 399

[illegible] 358

Candlesticks Pressed Cast foot

Victorian #3 Candlestick 235 W.W. P438 F394 f/Cast 455 f/f 358

#1273 - 9 3/8" " 235 " " " " " " " " " "

#1269 - 9 3/8" " 235 " " " " " " " " " "

636 #1272 - w prg 9 3/4 200 " " " " " " " " " "

1402 - 80 - Candlestick Reg 5" to 400 E " " " " " " " " " "

1402 - 81 - Candlestick with prg LK 350 JCK " " " " " " " " " "

626 - 3/4 small Candlestick Cast foot 400 E W P398 F358 f/Cast 455 f/f 358 F358

~~3500/95 - Candlestick 2 Prong Cast foot W. P499 F449 F399 f/Cast 449 f/f 358~~

647 - 2 Prong Candlestick Cast foot W. P438 F395 f/Cast 455 f/f 358 F358

M Wash 3 1/2 Candlestick 10" w Hole 180 W.W. P499 F449 f-449 F399

3450 - 2 Prong Candlestick W. P398 F358 f-358 F318

1338 - 3 Prong Candlestick 225 W.W. P499 F449 f-449 F399

3500/31 Candlestick 6 1/8" 525 W P 398 f-358 ff-358 F318

3500/32 " w prg 6 3/4 525 W. P " " " " " " " "

~~3500/108 - 2 3/8" Candlestick W " " " " " "~~

3500/77 Candlestick

1342 Daphn 8 3/8" Candlestick - w prg 235 P438 f394 ff394 F350

1339 " 8" " 550 no prg 235 " " " "

3500/74 - 4 1/2 " Candlestick 1 mold 550 W 398 f-358 F318

2800/235 - Candlestick 9" w prg 200 P.W. P438 F394 f-394 F300

~~1356 1358 - 2 3~~ 3 lbs 6 5/8 high

1356 - 2 Way Candlestick 150 W.W. P499 F449 f-449 F399

1358 - 3 Way Candle Holder 3 lbs 6 5/8" high 150 W.W. P499 F449 ff449 F399

1440 - Candlestick prg 9" 200 P438 F395 f

Pressed Candlestick

#225½ - 9" Candlestick through faunt move 200 PW. P438 F394 F394 S360

#226½ - 9" " " " " 200 " " " " " " " "

#222½ - 12 7/8 6" " " " " 315 " " " " " " " "

#627 4" " 2 Molds Squeezd foot 500 UTW " " " " " "

#638 - 3 Prong " 225 ~~PW.~~ PW 499 449 - 449 - 399

#637 - 3 " " TW. " " " " " "

8" Stratford Dolphin Candlestick pressed through faunt 235 PW. P438 F394 F394 S350

640 1304 Candlestick

~~646 Candlestick 1 mold Prong 350 UTW. 438 394 394 350~~

647 ~~F 466~~ " 2 " 235 PW. 499 - 449 - 449 - 399 UTW

1270 ~~F 492~~ 1270 - 3171 Cast foot 350 UTW P438 F394 F 358 S 350 S 358

222

1271 6¾" Candlestick pressed through faunt 275 UTW P438 F394 S394 S357

1272 - 9 5/8 Candlestick pressed with cup 235 UTW 499 - 449 - 449 - 399

1273 9 5/8 " pressed through faunt 180 UTW P498 F449 F449 S399

1223 Cutleaf Candlestick 525 PW. P398 F358 - 358 - S358

~~1271 - 6¾" Candlestick pressed through foot 275 UTW P~~

1269 or #3 Centennial 10" 180 UTW. P499 F449 F449 S399

1274 - 2 part Candlestick 38 mt Vernon 130 UTW. PW. P499 F449 F449 S399 S399

#3 - 1211 Leaf 5 2 Holder Candelabra 260 UTW. P499 F449 F449 S358

#2 - 1209 " 6¼" 1 Holder " 275 " P448 F403 F403

1268 - 2 Prong w prg 235 UTW. P499 F449 F449 S399

#6 - 3011 Candlestick 400 UTW. P398 F358 S318 F cast 455 F 350

Mt Vernon #35 8¾ Candlestick w Hole 180 UTW - P499 F F449

Mt Vernon 653 #35 8¼" Candlestick move 235 PW. P438 F39

Mt Vernon #36 8¾" " " 200 " " " "

1307 - 3 part Candlestick " 225 UTW. 49

Mt Vernon #130 - 5 Candlestick 1 mold 550 PW

Min Wages 131 " 1 w prg 495

Press Candlesticks & Holder

#2788 - 8" Candlestick Mov 235 P.W. P 438 - P 394 f 394 f 350

#2759 - 3 prong " " 350 " " " " " " " "

New Candlestick P.W. P 398 " 358 f 323 " 318

#2991 - 6" " " P.W. P 398 " " " " " "

#2657 - 7" " " 500 P.W. P " " " " "

Crucifix 9 9/16" " " 500 P.W. P " " " " "

#629 " " 800 P.W. P " —— " "

#747 " 525 P.W. P " " " " "

350 #350 1/54 448 499 358

#824 3 Prong " 350 P.W. P 438 " 394 " 350

#632 " Holder P.W. P 398 " 318

#715 5 3/8" " Mfg 675 P.W. P 398 " 318

#2630 - 8" " 450 P.W. P 398 f 358 " 318

#2750 - 7" 2 Hed " 500 P.W. P " " " " "

#2798 Tang " 775 P.W. " 385 " 306

#2861 " P.W. " 398 f 358 f 358 f 318

#2630 - 7" " 500 P.W. " " " " " "

1594 - #236 - 8" " 450 P.W. " " " " " "

#239 - 7" " 500 P.W. " " " " " "

#366 - 8" " 450 P.W. " " " " " "

#437 - " 375 " 438 " 394 " 394 " 350

#436 9 7/16 " 375 " 438 " 394 " 350

#438 8 7/16 " 450 " 398 " 358 " 318

#439 - 7 3/8 " 500 " " " " " " " "

~~Dolphin Candlestick Stratford 300 " 499 " 449 f 449 f 399~~

Dorie " 225 P.W. 438 " 394 " 394 f 350

#225 - 9" " mres 9 7/16 200 P.W. P 438 " 394 " 394 " 350

#226 - 9" " " 9 3/8" 250 P.W. P " " " " " "

1321 - 7 #222 - 6" " " 6 3/8" 350 P.W. P " " " " " "

#71 - 7" " Pressed through paint 275 P.W. P " " " " " "

878 " 525 P.W.

Candlesticks Dressed

#435 - 9" Candlestick 2 " 2 molds 2 pr. → Move 375 PW. P 438 f 394 ff 394 f 350

#439 - 7" " 2 molds " 500 PW. P 398 " 358 f 318

#434 5" " 1 mold " 500 PW. P 398 " 358 f 318

#634 " 2 mold flared foot " 525 PW. P ~~398~~ 438 f ~~358~~ 394 ff ~~358~~ 394 f ~~318~~ 350

#628 - 3¾" " 2 " 12 gr. Squared foot 525 PW. P 438 f 394 f 350

#635 5/16 " Square foot 350 PW. P 398 " 358 f 318

#626 " Squared foot 525 PW. P 438 f 394 ff 394 f 350

#639 - 4" " 72 M Mach #10 Enlarged 600 PW. P 398 f 358 f 318

#637 - 3/16" " 675 PW. P " " " " "

#636 - 9¼" " 250 ? PW. P 438 394 394 350

#631 - 9/16" " PW. P " " " "

~~Centennial Candlestick~~

#624 Square foot Candlestick 2 molds 4" 600 P 398 F 358 318

#625 Candle Holder 675 PW. P 438 f 394 f 350

#091 Candlestick Move 450 P.W. P 398 F 358 f 318

#2630 - 5" " w Hld " 500 " " " " " " "

#2630 - 5" " No " " 500 " " " " " " "

#2889 - 6" " " 500 " " " " " " "

#2889 - 7" " " 500 " " " " " " "

#2862 6" " " 500 " " " " " " "

#2862 7" " " 500 " " " " " " "

#2859 - 7" " " 500 " " " " " " "

#916 - 6" " " 500 " " " " " " "

#2777 - 6" " " 500 " " " " " " "

#2800/111 - 7" " Press through faunt " 275 " " 438 " " " "

#2800/109 - 8" " " " 233 " " " " " "

#2800/107 - 7" " " " 275 " " " " " "

#2800/107 8" " " 2 Hds " 233 " " " " "

#2800/110 - 8" " " " 233 " " " " " "

#2800/111 - 10" " " " 110 " " " " " "

#2800/108 - 9" " " " 200 " " " " " "

Pressed Claret & Cordial & Cocktails

#2800/175 flat foot	Claret	move 850E	PW. P398 f-358 ff-323 g318	
#672 " "	"	" 850	PW P398 " "	" "
#673-3½ oz " "	"	" 850	PW. P " " "	" "
#673-4½ oz " "	"	Dress Ring 800	PW. P " " "	" "
#1402/9-4½ oz	"	765	PW. P438 f394 ff-394 g350	
#3300 ½ cut	"		PW P398 - f358 ff-358 g318	

#672 flat foot	Cordial	move 1000	PW. P398 f358	g318
#674 " "	Dress Ring	" 950	PW P " "	" "
#1981 " "	"	" 1000	PW. P " "	" "
#1944½ " "	"	" 1000	PW. P " "	" "
#673 " "	"	" 1000	PW. P " "	" "
1402/13-1 oz	Cordial	" 812	PW. P438 f-394 ff394 g350	
Mt Vernon #87	Cordial Jant M	" 900	P 398 " 358 ff-323 g318	

#768	Cocktail	Cut foot	move 725	PW. P438 f394 ff394 g350
#766	"	"	" 725	" " " " " " "
#1402/10-3 oz	"	"	" 725	" " " " " " "
Wash 61-3½ oz	Tall Cocktail	" 850	" 398	358 f-348 g348
Mt Vernon 26	C Tall	(745) 850 E		
" " 25	Claret	(745) 850 E		
" " 27	Wine	(945) 1000 E		
" " 41	Oe Tall	(745) 858 E		

Bullion Cup

934 - 2 Hd Bullion Cup 750 P.W. P 398 F 358 [illegible]

495 2 " " " 750 P.W. P " " "

866 2 " " 979 shafts " 650 P.W. P " " "

866 2 " 8oz " Rig " 650 " " " " "

902/19 Cup 750 P.W. P 398 F 358 ff 323 J 318

1950
1949 – B 752 × 40 – 792
G 560 × 40 – 600

Past Mold Chimney

427 – 1944

#1	Pascal Chimney 856	C 250	Move ✓ 339 - P.W.	B ~~450~~ 500 605	G ~~314~~ 353		{ Past mold department
#2	857 "	C 375 "	" ✓ 453 P.W.	B ~~450~~ ~~500~~ 605	G ~~318~~ 353 427		
#3	858 "	C 350 "	" ✓ 407 P.W. (piecework wages)	B ~~416~~ 373	G ~~291~~ 261		{ Chimney Dept. no advance on this chimney

#1 & 2 is worked ~~10~~ 50 % Excess of move piece work

#3 worked limited piece work settled at Atlantic City Conference See letter from Vattle May 16th 39

C

Dogs & Cats

Large Cat & Dogs n.t.w. 240 5% loss 13378 G 302 new cost 362

Small " " " n.t.w. 400 - 5% loss " " " " "

1128 Scotty Dog c150 2 Joint molds 6 5/8 High 3" Wide 5" long 34 oz M4 M 225 D 499 F 449 G 399

Dropper + Dropper

615 Old 5

Balsm Bottle & dropper 800 N.W. P383 $3.00

1402/111 Dropper 2 Shells C. 400 Jnt Brt 8 3 Cap Stuck Hed M500 P398 H358 H448 $3.18

1430/ " 2 " " 3½ 3 Cap " M600 P " " " " " " "

Stove Doors

X 087	Odd Shape Stove door	T.	T.W. P398	G318
X 088	" "	T.	T.W. " "	"

Vaginal Douches

Vaginal Douch mave 475 mlW. 5%loss p448 f 403 g 358

Drawers

# 394	Dce tub Drawer	TW-P 383	" 306
# 920	4" Butter Drawer 750	~~PW~~ TW-P ~~383~~ 398	" ~~306~~ 318
	Butter Drawer	Move 750 PW P 383	" 306

Dishes

# 0154	Slender	Dish	mould	1200 pat.	p383	G306
# 3 T	"	"	"	1200 "	"	"
# 1 T	"	"	"	925 "	"	"
# 5 T	"	"	"	1200 "	"	"
# 1 P	"	"	"	1200 "	"	"
# 2 P	"	"	"	1200 "	"	"
# 3 P	"	"	"	1000 "	"	"
# 4 P	"	"	"	900 "	"	"
# 5 P	"	"	"	950 "	"	"
# 1 S	"	"	"	1000 "	"	"
# 2 S	"	"	"	1000 "	"	"
# 0 S	"	"	"	1200 "	"	"
# 1 F	"	"	"	925 "	"	"
# 2 F	"	"	"	950 "	"	"
# 3 F	"	"	"	1050 "	"	"
# 4 F	"	"	"	1200 "	"	"
# 5 F	"	"	"	1200 "	"	"
# 0284	oblong	"	"		pat.	"
# 0129	Slender	"	with cover	strat for	pat.	"
# 0168	"	"	10 oz	1050 pat.	"	"
# 6 T	"	"	2½ oz	950 "	"	"

~~Lemon~~ Dishes Pressed

1917-99	Lemon Dish unfin move (fin)	~~775~~ 675 PW. P 398	358	G 318
2590-	Ftd " "	A {unfin " ~~575~~ 675 " " "	F 358	" "
2800/25	" " " "	" 575 " " "	" "	" "

951	9" Toast Dish plug up	500 U.T.W. P 448	F ~~???~~ 403	G 358

2689	Fern Dish	" 600 PW. P 398	F 358	G 318
X 3200	" " (Blank)	" 300 U.T.W. P 525	" 470	" 460
X 1917/142	" "	T.W. P 499	- 449	" 399

Blown Battles & Decanters

Wages net 1941-1942

1378 9 m Decanter 8" high 2 3/4 lbs fur 479
c 200 175 4 7/8" diam M 250 g 13 6 12 3 l 5 3 6 D 8 4 3 6

1379 " " " 10 1/4" high 3 3/4 lbs fur 479
c 175 150 4 7/8 diam M 175 m 13 6 12 3 l 5 3 6 D 8 4 3 6

Iron Mold Decanters

Lamp Base 300

#2651 Decanter Mould 400 PW. B378 F395 G302 plain coff 362

#310 " " " 305 " " 420 " 420 " 336 " 396

1376 #312-16oz " " " 425 " " 378 " 395 " 302 " 362

377 #312-32oz " " " 350 " " " " " " " " "

#2630-24oz " " " 400 " " " " " " " " "

#2630-16oz " " " 425 " " " " " " " " "

#276 3½ Ind " " " 750 " " " " " " " " "

#315-24oz " " " 375 " " " " " " " " "

#315 16oz " " " 425 " " " " " " " " "

#0357-18oz " " " 425 " " " " " " " " "

#3075-15 " " " 650 E? PW. " " " " " " " "

3145-3078 " optic " 350 UTW. 416 " " " 321-381

1322 Decanter 300 PW B378 F395 plain Coff G302-362

3400/92 " optic Knife Guard 325 UTW B378 " " " "

3400/92 " Whsky " 350 " " " " " " "

1070 Bmch Decanter 350 PW B378 F395 plain coff G302-362

When made in Canton use Brass Batch & Warm Both Ends in

↓ When made Canton Pressed Canton + mark American Hyalin

3400/113 35½ oz Decanter Whsky 350 E B378 G302 plain coff 362

3400/~~118~~ 113 35½ oz Decanter G ~~Hed~~ Knob Hed 350 E B378 F394 G302 plain 362

3400/46 Decanter 12 oz Cap 450 B378 F395 G302 Each 362

3400/119 Decanter 11 oz Bell Shape 450 UTW. 446 B378 F395 G302 " 362

3400

Mt Vernon #37 Decanter 37 oz Cap 363 WM UTW 300 B378 F395 G302 plain Coff 362

3400/113-35 oz Decanter Hed 325 E B378 F395 H499 G302

Iron Mold Decanters

~~3450 Wine Decanter Move 225 German Style~~

3450 Wine Dec 40 oz ~~220~~ 300 U.T.W. B 505 Bl 445 G 345 f 395 H 499

3450 Whisky " ~~300~~ 325 " " " " " " " " " "

3450 Cordial " 14 oz M 450 " " 378 G 302 Bl 560 " " " " 448

1376 - 16 oz Decanter 14 to 16 oz Wt 425 / 18 to 20 " " 400 P.W. German System

Mt Vernon # 52 40 oz Decanter 300 B ~~505~~ 378 Bl ~~445~~ 302 G ~~345~~ 302 f 395

1325 - 32 oz Decanter 350 " " " " " "

1369 - 19 oz Decanter melon shape 325 U.T.W. German System

1542 - 2 M Decanter ~~C~~ C 100 20 oz Cap B 505 G 360 F 395 f C 455 M 175 E

Ball Bay - mold Bay - Bit Bay - 3 Warming in Bays

Mt Vernon 47 Decanter 2 M. Wt 13 oz Cap 133 E 300 M 450 E B 378 G 302 Each f 395

Press Decanters & Blown

#2800/141 (1378) 32 oz Decanter Mov E 300 PW. P 499 A 449 f 449 G 399
#2800/78 (1379) 40 oz -36 oz (c 175) " 275 E W. P (3 [illegible]) " " " " " "
Hock " " 435 PW. P " " " " " " "
#2660 Qt Tall " " 300 PW. P " " " " " " "
1383 Decanter 26 oz Cap. 300 PW P " " " " " " "

1402/38- 34 oz DM Decanter 325 UW. B 378 G 302 Each f 394
1402/39- 34 oz " " 325 U W. B 378 G 302 Each f 394 H 499
3400/46- 13 oz (44 oz) " oval " 4.50 (500) E W- B 378 f 394 G 302
3400/156- 13 oz " " {172-1 [illegible] 450 PW (JW) " " [illegible] " . 312

1385 (22 oz Wt 29 oz Cap) Decanter D.M. 4 tors . JW 505- Blo 443 G 345
0559 (24 oz Wt 33 oz Cap) Decanter DM S.H. 300 E JW B 505 Blo 443 G 345 / 325 H 499
[illegible] american [illegible]
0 " " "

Past Mold & D mold

Decanter Blown

#3075 ftd Decanter 3 man shop 90 per Lidrell says in morgantown 125 over TW. B423 ff 423 f 485 - H448 G317

#4075 #3 - Hld ftd Decanter move 150 UTW B455 ff 455 lipf 485 Hld 350

#4075 #4 ftd " " 175 " B " " " " "

#3075 #1 Decanter " 200 " " 455 each " 485 " 350

#3075 #2 " Hld " 175 " " " " Hld 499 f 485 G "

#19 Decanter

1321 ftd Decanter C100 175 UTW B455 G364 f485 fc455

1 " pag C120 " 175

1388

1321 ftd Decanter Hld 150 UTW B455 G364 f485 fc455

3400/92 " move 325 UTW B378 f395 G302 each 362 H499 after Rule govern when made after

~~1333~~

1323 P.M. Decanter 28 oz to 30 oz move 235 UTW B455 each G364 f 485

1324 26 to 28 " ~~24 oz~~ " " 235 " " " " " " " " 168 B-1 Gold german system

~~3400/46 Decanter~~

1381 Bar Bottle or Dec 235 " " " " " " "

1320-14 oz Dec Cast foot 250 UTW B455 G364 f cast 455 f 485 work american system

1387

1320-14 oz Dec Cast foot Hld 250 UTW B455 G364 fc455 f485 H499

0566 Dec long neck lip Hld D.M. 24 oz Cap 350 TW B ~~305~~ B443 ~~G3~~ 75 H499 378 395 302 499

0561 " 24 oz Cap D.M. " no lip no Hld 375 UTW " " " " "

1386 C120 Decanter P.M. 30 oz cap amer M. 143 B530 G382

1372 P.M. Decanter 30 oz Cap long neck 200 - B455 B455 G364 f 485 ~~2 Blowers~~

1372 " " " " " 143 B530 18 382 f 485

~~3143 - 30 P.M. Drug B~~

Dial & Discs

#0367	Telephone Dial in Box Movt	PW	P383 G306
#0243 or 0135	Discs Stuck up mold	" 375 PW. P438 & 394	G350
#0243 -	"	" PW. P398 & 358	G318
#0135	"	" PW. P398 & 358	G318
#0256	" on Valve	" 375 PW. P438 & 394	G350
Blue	"	" 475 PW P398	" 318
#0174	" 21 Stockmods.	PW. P383	" 396
#1130	"	" 400 PW. P398	" 318

D

E

Frames

Small Clock Frame Move 325 M.T.W. P 438 # 3944 300

Figures Dressed Wages met 1941-1942

1136 Heron C125 figure 8 5/8" High 5" long Base 3 7/16" diam M 160 P 6.00 f 5.40 y 5.10

1137 Bird C125 figure 5½" High Body 5" long Base 3 7/16" diam M 200 P 6.00 f 5.40 y 5.10

1138 Sea Gull C160 figure Height 9 11/16 Wt 2 lbs Spread 6 ½ M 160 P 6.00 f 5.40 y 5.10

Wages met 1953-1954

1636 Bird figure C100 M 300 P 8.39 f 7.70 y 7.37

Figures Pressed & Blown

513
2906 Large figure with Halos for flowers 125 N.J.W. P 499 F 449 G 399
2905 Small " with Halos for flowers 160 N.J.W. P 499 F 449 G 399
848 Oval Small figure 160 N.J.W. P 499 " " " "
509 " " with Lamb 160 " P " " " " "
518 " " 160 " P " " " " "
0444 " " J.W. P 499 " 449 " 399
0482 DM. figure 70 N.J.W. P 547 - G 438 Each plus C 38 + 98
0491 figure 160 N.J.W. P 499 F 449 G 399
1113 figure 145 N.J.W. P " " " " "
1114 Small figure 260 N.J.W. P ~~448~~ 499 ~~407~~ 449 ~~360~~ 399

E 10% added to above figures makes when made without Black E

1128 Imon figure 6 1/4" High 44 oz Wt Base 5 1/4 x 2 3/4 (100C) M 150 E P 499 F 449 G 398
0631 Lady figure 7 3/4" High 24 oz Wt Base 3 7/8 x 3 1/8 x 2 13/16 Pressed through faint M 225 E P 499 (C180) F 449 G 399
0444 figure 8 1/4" High foot 4" diam 20 oz Wt 1 Joint Mold (200C) M 225 P 499 F 449 G 399
1123 figure C 475 150 8" High 4 7/8" diam 26 oz Wt 1 Joint mold M 225 E P 499 F 449 G 399
1144 Eagle Bar figure Height 5 1/2 overall 20 oz Wt M 300 P 525 F 448 G 446 P 490 G 417 F 441

Funnels Pressed

2 gal	Ribbed	funnel	100	QuiW	P499 F449	G 7½ Lbs ~~449~~
2 "	Plain	"	100	"	P499 "	" " " "
1 "	"	"	200	PW	"	" 399
1 "	Rib	"	200	"	"	" "
½ "	Pl	"	300	"	"	" "
½ "	Rib	"	300	"	"	" "
1 Qt 32	"	"	400	"	"	" "
1 Qt 32	Pl	"	400	"	"	" "
16 oz	"	"	500	"	448 F 403 - 358	
16 "	Rib	"	500	"	"	" "
8 "	"	"	550	"	398 - 355 - 315	
8 "	Pl	"	550	"	"	" "
4 "	"	"	620	"	"	" "
4 "	Rib	"	620	"	"	" "
2 "	"	"	700	"	"	" "
2 "	Pl	"	700	"	"	" "
1 "	"	"	825	"	"	" "
1 "	Rib	"	825	"	"	" "
725 #1 -	2 oz	600 c Handy	"	"	725 PW P383	G 306
725 #2 -	4 oz	"	"	"	675 " P "	" "

Dressed feet

#2999-* 14-15-14½ Black foot Movt 300 p 499 f 449 y 399

#-1 Black feet 3 5/16 - No Hole 605 — w Hole 522 - PW. p 398 y 318

#2 " " 3 5/8 " " 605 " " 522 " " " " "

#3 " " 3 7/8 " " 605 " " 522 " " " " "

#5 " " 4 3/4 " " 495 " " 427 " " " " "

#4 " " 4½ " " 495 " " 427 " " " " "

#6 " " 5 3/4 " " PW. " " " "

#7 " " 6¼ " " PW. " " " "

#0 " " 3 3/16 " " 675 " " 641 PW. " " "

#8 " " 6¾ " " 300 — w #270 PW. " " " "

#00 " " 3 " " 675 " " 641 PW " " "

#5½ " " 5/8 or 5¼ " 495 " " 427 PW. " " "

#1031-2 " " new large foot 1 mold 450 PW. " "

#1031-1 " " 3¾ " Small 600 PW. " " "

#4½ " " 5¼ " 495 PW. " " "

1221 Oval Swan foot 6¼" long 179 Mt 5 5/8 Wide Joint mold 450 p 398 f 358 y 318

#9 400 — w #360 438 - 350

10 Scale foot movt 1300 PW. p 383 y 306

459-859

#3200-10" PB. foot (Blank) 3 lbs 375 499-449-399 ~~357 Dr. W. 2 Class~~

#2699-10" " " " 53oz movt 375 PW. p 499 f 449 y 399

#2800/128. " " " 37oz " 425 PW. p " " " " "

#2651-9" Nassau " " 425 PW. p " " " " "

#2750-12" PB " 5½ lbs " PW. p " " " " "

11" Portable Electric foot " 325 PW. p " " " " "

12" " " " " 225 PW. p " " " " "

#4005 Lamp Bazaar foot PW. p 499 f 449 [illegible] f 449 y 399

#2660 Large PB foot 300 PW. p 499 " "

#0351 large foot on Tray (Ebony) PW. p 398 " 318

#2631 " " 300 p 499 " " y 399

Brass Iron Mold floats + Frog

3½" Trap float Screw top Mould 600 PW. B 378 G 302 Plus 312 Coff

4½" " " " " " 600 " " " " " " "

4¾" " " " " " 600 " " " " " " "

1352. Frog Jug 30oz Cap PW. 378-302-395-499 Each

Brass frog 2on Box 600 Box / 200 pcs agreement B 398 G 318

Pressed Sight feed filler

" Large & Small Forks & Butter Pkg

Sight feed filler move 700 W. P 398 G 318

Large Fork 2 on Bot " 500 W. P 448 G 358

609 Large Spoon & Fork 2 on Box 1 on Box 2 molds 500 Pcs W P 448 G 358

#1 Small Butter 2 on Bot Pkg 1300 W. P 383 G 306

#2 Med " 2 on Bot " 1200 W P " " "

#3 Large " 2 on Bot " 1100 W. P " " "

Flask

25-C.C. flask movt 372 U.T.W. 1B 1 Gath

Press & Haunts Iron Mold

#2623	Haunt Brass Hld Mover	500	P.W. B398	B383 P306	G318 Brass Coff 378
#2626	" 15 oz Bakydat	"	600 P.W. B336		" 269 " " 328
#2622	" 15 3/4 oz	"	700 P.W. B336		" " " " "
#2625	"	"	600 P.W. B336		" " " " "
#2624	"	"	600 P.W. B336		" " " " "

0599 Lamp Haunt IW for new Baton Tools B398 H398 G318

F

Watch + Dappen Glass

#910-915
#1 Watch Glass c 800 mark 900 BW. B 398 G 318
#912
#2 " " " 900 " " " " "
#911
#3 " " " 900 " " " " "
#913
#4 " " c 800 " 900 " " " " "
#914
Mrs " " " BW. B 383 " 306

705
½ oz Dappen " " 1000 BW. B 383 G 306

Cupping Glass & Bottle Caps

1¼ in Cupping Glass Block mold move 925 W.M. D398 #358 $318

1½ in 4oz " " " " " 900 " " " " " "

648 1¾ in 8oz " " " " " " 875 " " " " " "

648 2 in 16oz " Reagent Bottle Caps " " " " 825 " " " " " "

648 2¼ in 2⅜ inside 32oz " " " " " " 825 " " " " " "

#1- 1¼" Calf Waist Cupping Glass made in 2 shells " 900 W.M. D438 #394 $350

#2. 1½" " " " " " " 850 " " " " " "

#3 - 1¾" " " " " " " 800 " " " " " "

#4 1¾" " " " " " " 800 " " " " " "

#1- Cupping Glass Cylinder Ring Shells Joint mold 850 W.M. D438 #394 $350

#1¼ " " " " " 950 " " " " " "

#1½ " " " " " 850 " " " " " "

#1¾ " " " " " 800 " " " " " "

#2 " " " " " 750 " " " " " "

#2¼ " " " " " 700 " " " " " "

#0131- 1¼. Cupping Glass Joint mold 900 W.M. D438 #394 $350

#0133- 2" " " " " 750 " " " " " "

#0247- 1¼ " " " " 900 " " " " " "

#0132- 1¾ " " " " 800 " " " " " "

#0134 Tall " " " " TW " " " " " "

Globes Iron & Past Mold

#0349 Nuvgard Globe 6 3/16" 2 molds Move 575 B 478 G 382 Each plus clean off (442)

#0348 Globe 6 1/2" High 6 15/16" Diam 18 1/2 oz Wt (Vaille & Gilchrist) Wt. 300 B 378 G 302 plus Clean off (362)

#503 D Globe Punch Shop move 325 Wt. B. 455 G 364

Small Nuvgard Globe " 330 Wt. B 478 " 382 Clean off 442

Large " " " " 415 B 478 G 382 plus Clean off 442 Wt.

Small Thompson " 535 Wt. B 478 G 382 plus Clean off 442

3 1/8 X 8 " " 485 " B " " " " " "

Large Dietz movg " 500 Wt. B 378 " 302 " " 362

Small " " " 500 Wt. B " " " " " "

025 " 275 Wt. B 462 " 370 " " 430

0239 Small Half shoulder T.W. B 378 " 302 " " 362

Sparta Globe Past Mold 3 mm Shop 155 Wt B 524 Blk 436 G 382

" " " " 2 " " 122 " 1 " " —— "

" " " " 4 " " 175 " 2 " " Each Blk 436 "

1 1/2 Pt Iron Mold fish globe 600 Wt. B 378 G 302 plus Clean off 362

1 Qt " " " " 525 " B " " " " " "

1/2 gal " " " " 450 " B " " " " " "

3 Qt " " " " 400 " B " " " " " "

1 gal " " " " 350 " B " " " " " "

1 gal " " " " fish 285 " B 462 G 432 G 370 plus Clean off 430

#25 - 3 Qt " " fish " " 350 " B 378 " 394 " 302 362

503 D globe Pm. TW B 336 269 " 329

504 D " " " 600 Wt. B " " " "

0300 D " " " 575 Wt. B " " " "

0307 Pm. Globe TW. B 378 302 " 362

505 D " " " 625 Wt. B 378 " " 362

0334 " " " TW. B 336 269 " 329

50 2 gal Squat Pm fish globe 150 Custe Shop 1 class W

4 X 3/4 Blue Globe 43 Wt 244 B 140 Pm Stamp

" " " " 6 " " B 160 " " Punch Shop

G

Press & Blown Holders

1500 Ash Tray Holder 5" long over-all M 700 P 3.98 G 3.18 fire pol

~~1477 Cig Holder High Wt Diam C 700 M glazer P 3.98 G 3.18~~

1432 Candleholder 11" spread 3 Holders 5 7/8" High Wt 26 oz Wt (C 200 / 4.99) (C 2.86 2) M 150 P ~~4.48~~ 4.99 ~~H 4.03~~ 4.49 ~~G 3.58~~ 3.99
1573

~~X 563 3 Way C Holder Move P 7.75 f 6.11 G 6.35~~ ~~1944 1948 Wage~~

Wages net 1949

1562 - 4 Way Vase & Candle Holder 5 1/4 x 5 1/4 x 5 1/4 - 12 oz Wt 3 3/4" high pressed through funnel
3 arms 1 C Holder 3 Vase Holders M 200 P 7.85 fire 7.11 G 6.73

1563 - 4 way Candleholder 5 1/4 x 5 1/4 x 5 1/4 3 3/4" High 18 oz Wt pressed through funnel
3 arms 4 Holders Move 175 P 7.85 fire 7.11 - G 6.73

Holders

#2800/93 Cone Holder mauve TW. B 398 F 358 G 318
Tumbler " " 375 P.W. " 448 F 403 " 358
Candle w Hld " 2 molds 850 PW " 398 " 318
#4 w brg " 2 " 775 PW. " 398 " 318
#4 " " " 1 " 725 PW " 398 " 318
#3 w brg " 2 " 825 PW. " 398 " 318
Small Ice Cream " TW. " 398 F 358 " 318
Large " " " TW. " 398 F 358 " 318
0188 Sandwich Tray Holder TW. " 398 F 358 " 318
0238 Manicure " TW. " 398 " 358 " 318
227 Candle 1 mold " 700 PW. " 438 F 394 " 350
227½ " 1 mold " 700 PW. " 438 " 394 " 350
0505 Toothbrush Holder TW B 378 F ~~345~~ G 302-362 Plus C of H
0506 Tooth Powder Holder TW. B 336 F 345 G 268-329 Plus C of H

1337 Cig Holder Press Stem Saucer foot 450 U.T.W. B 423 G 317 f/C ~~423~~ f/st 300
Mt Vernon Cig Holder Press Stem Cast foot TW B 398 F 358 G 318-f/st C 423-323 St 270
~~1399~~ 1399 Cig Holder E 500 B 423 f/C 423 f/st 270 G 750
3500/157 Candle Holder 700 PW. B 398 ~~358~~ 383 - G 318
3510/90 Cig Holder Cast Saucer foot 450 U.T.W. - B 423 G 317 f/C 423 G 300
3409/144 Cig Holder " " " 450 U.T.W. B " " " " " "
3500/154 Candle Holder 3 part TW 438-394 350
~~#8~~ 3 Star Candle Holder Large Pressed through paint 350 U.T.W. B 438 G 350
~~#8~~ 1 (E 600) " Pressed Clear Star small 700 PW B 398 G 318
2 Star 3 7/8 diam 8 3/8 Wt Mid 1 3/8 High " 550 B 398 G 318
1259 Holder for 2 Salts 600 U.T.W B 398 G 318

Press Holders

#600 Cigarett Holder Joint mold 3 Boys w/draw Mould P.W. 438 394 350
on draw Valve Mould 600 P.W. P398 f 358 G 318

#0369 " " Joint mold " 600 P.W. 398 " 358 G 318

#2904 Flower Holder P.W. P398 G 318

#618 Cigarett Holder P.W. P398 f 358 G 318

#710 Pen Holder 2 Black molds Blast + plug up P.W. P 438 f 394 G 350

#2901 2¼" Small flower Holder 2 sheets or Insert. Mould 725 P.W. P398 f 358 G 318

#2901 3¼" " " " " " 650 " . . . . . .

#2901 2½" " " " " " 700 . . . . . .

#2901 2⅞" " " " " " 675 " . . . . . .

#2901 4" " " " " " P.W. " . . . . .

#2901 5" " " " " " P.W. " . . . . .

#710 Vase Holder " 250 all P.W. . 448 " 403 358

1030 Candle Holder 2 Pcs 2 molds 650 all P.W. P 383 G 306 398 318

#604 Cigarett Holder P.W. P398 f 358 G 318

884 " " Boat P.W. P398 G 318

~~1209 Candle " 1 Part~~ P.W. P 448 f 403 f 358 G 318

1209 Candle " 1 Part 275 all P.W. P 438 f 394 f 350 G 350 448 403 403 358

1210 " " 2 " 200 all P.W. P 449 f 449 f 449 G 399

1434 9" Vase Holder 325 plug up both ways all P.W. P 438 f 394 G 350 448 403 358

1436 7⅞" Candle Holder 350 plug up both ways all P.W. P " " " " "

1371 Bridge Hound Pincre Holder 1371 750 all P.W. P 383 G 306

1437 - 7¼" 9" 250 P Candle + Vase Holder 300 all P.W P 438 f 394 f 350 Grey Wagon 448 403 358

1438 - 8" 10⅜" " " " " 250 all P.W P " " " " "

1433 - 6" 7⅝" " " " " 375 all P.W P 448 403 358

1435 - 10¼ 275 all P.W P 448 403 358

1503 2½" Rd flower Holder glazed C 200 M 400 P.W. P398 G 318

H

Wages set 1947-1948

0678 Ink 1 qt Cap 2B Molds M 1250 P 615 H 523

0689 C 1210 " 3/4 qt " 2B Molds M 1250 P 615 H 523

Inks & Ink Bases

026 Ink Z — Mave 1050 PW-P 383 G 306

#1716 " — " 1250 " " " " " "

#300 " Base " — PW P 398 " 318

#600 " " — PW P 448 " 358

#700 " " — PW P 398 " 318

A C S. " Square — PW P 398 " 318

#36 " Blackmaed — 1250 PW P 383 " 306

New School Ink Jantmaed — 1050 PW P 383 " 306

Boswarth Opal Ink 2 on Base on Valve — PW P 398 " 318

#1 Ink — 1250 PW P 383 " 306

#23 " — 1250 PW P 383 " 306

#11 " — 1250 PW P 383 " 306

Square " no prg — 800 PW P 383 " 306

#3 School Ink — 1050 PW P 383 " 306

#0175 Ink Base — 450 MW P 398 " 318

Cotton " Large — 500 MW P 398 " 318

" " Small — 500 MW P 398 " 318

1075 " Funnel — 750 MW P 398 " 318

Eclips " Double Valve — 500 MW P 398 " 318

" " Single " — 500 MW P 398 " 318

042 " on Salt Lines — 825 PW P 383 " 306

0168 " " " " — 1250 PW P 383 " 306

6019½ " with prg — 650 PW P 398 " 318

#9 " School — 1250 PW P 383 " 306

#21 " 3x3x7 400.8 ? — PW P 398 " 318

#11 " Large 300.8 ? — PW P 398 " 318

#1 Lewis " DM, — 600 MW P 378 G 306 Each plus C off 362

#41 Round Ink (360 C) — 450 MW P 398 G 318

31 Ink Paste (300 C) — 450 E " " " "

Lemon - Orange & Grape Juicers

2970 -	Grape Juicer	feet ½ Cup more	575	N.P.W. B 438	F 394	H 394 G 358
2698	Lemon Juicer	"	750	B.W. B 398		G 318
2674	"	"	" 725	B.W. B 398		" 318

Press Hld Jugs

3200 - ½ gal Jug (blank) mold 225 on TT. Blank Magna
2837 - ½ gal " Peacock " 250 PW. " 499 " 449 " 399
2630 - 3 pt " " 315 " " " " " " "
2508 - 3 pt " " 315 " " " " " " "
2699 - 3 pt " " 315 " " " " " " "
2651 3 pt " " 315 " " " " " " "
2780 - 3 pt " " 315 " " " " " " "
2590 - pt " " TT. " " " " " "
2750 - 3 pt " " 250 PW. " " " " " "
2730 - 3 pt " " 315 " " " " " "
1 Tom Jug " 850 " " 398 " 318
2800 Large Jug " 150 " " 499 " 449 " 399
2660 Tall pt Jug " 500 " " 499 " 449 " 399
2699 - Claret Jug Cut Short Bot TT " 499-449-449- 399
2586 - pt Mrs Jug " 385 PW " 499 449 399
2519 " Jug " 385 PW. " 499 449 399

Press Stuck Hld Jugs

2800/ pt Jug — mould 400 PW. P 499 H 449 J 399 N 499

2800/64 2t " " 320 PW. P " " " " " "

2800/65 3pt " " 275 " " " " " " " "

2800/64 ½ gal " " 250 " " " " " " " "

2800/64 3 pt " " 200 " " " " " " " "

2800/67 ½ gal Tankard " 240 " " " " " " " "

2800/66- ½ " " " 240 " " " " " " " "

4070/3 - 1 pt Jug Bbl Shape 320 " " 549 " 494 " 439 " 549

4070/11 - ½ gal jug pt Cov 250 " " " " " " " "

4070/1 - ½ gal Bbl Shape 250 " " " " " " " "

4070/2 - 3pt Jug Tankard Shape 250 " " " " " " " "

4070/4 ½ gal Tankard " 240 " " " " " " " "

4070/5 - 1 pt Jug Tankard " 300 " " " " " " " "

4060 - ½ gal Jug Tankard 240 " " 494 " 449 " 399 " 489

4060½ - ½ " " " 240 " " " " " " " "

2590½ - ½ " " TW " " " " " " "

1917/156 Jug cyl pint TW " " " " " " " joint for 394

1917/155 " " " TW " " " " " " joint for 394

4022 Cut Shut Jug (Blank) TW 1 class Wages

#12 Stratford ½ gal Jug Holds 64 oz 250 PW P 499 H 449 J 399 N 499

Stratford 1 pt " 400 PW. P " " " " " "

55 ½ gal Jug Stuck up TW. " " " " " "

Stratford #5 - pt Jug Holds 44 oz 275 PW. " " " " " "

Stratford 1½ pt Jug " 29 oz 320 PW. " " " " " "

XX 550 ½ pt. Jug pint TW P 499 H 449 J 398 J 399 N 499

Mount Vernon #13 Jug 64 oz Joint mold 250 PW P 499 H 499 J 399 Hld 499

1402/49 Jug 2 shell + Bottom 79½ oz 200 P 499 2 for H 449 2 each J 399 N 499

M Wash 30 Jug 2 shell + Bottom 75½ oz 225 P 499 - 2 for 449 Each J 399 N 499

Mount Vernon #91 Jug Joint mold 863 P 499 - 1 for ~~449~~ Each J 399 N 499

225 499

Iron mold Jugs Wages met 1949-

0691 3 m Jug C200 Cap 73oz Mark 250 B792 B707 G599 f-635 H782

0690 " " " C250 " 28oz " 300 " " " " " " " " " "

Iron Mold Jug

3400/100-101 - 78oz Jug Mould 250 - B378 F395 H499 J302 - 362 (Brass Coff)

3400/114 - 62oz Jug " 250 " German System H499 F395

Mt Vernon*

1402/50 - 70oz " c200 " 250 German System H499 F395

1206 - 76oz " " 250 German System 505 - 395 - 443 - 345 - 499

1402/88 - 50oz Brass stem " " 140 qts W. B506 J352 JC430 H499

3400/141 - c175 79oz Jug Rig top " 250 qts W B506 395 " 443 - 345 " 499

3400/152 - 78oz " fancy top " 250 " B " " " " " "

3400/154 72½oz " Punched " 250 " B " " " " " "

0543 - 47oz " Wastie 275 " B " " " " " "

0542 48oz " or Water Shaker 275 " " " " " " "

3450 Jug 225 qts W B " " " " " "

1560 Jug qts W. B378 F395 J362

1561 2 Heds 499 Each

1561 - 3143 - 39 M Jug Cap 90/43 240 B378 F394 J302 - H499 (Brass Co)

1561 - 71 " " " Hrang 20% off

1561 - 3143/39 " " " Rrg 240 B378 - F394 J302 H499 (Brass Co)

Mt Vernon 95 Jug 2M 225 " " " " " " "

0627 - Jug Cap 52 gno 9 Hd 275 B378 F394 J302 (Brass Clamp to 362)

Iron Mold Jugs

105 - ½ gal Jug mould 250 P.W. B378 F 395 H. 499 C-H 342 (302 Blows)
105 3 Pt " " 275 " " " " " " " " "
104 - 30 oz " " 300 " " " " " " " " "
106 - 30 oz " " 300 " " " " " " " " "
106 - 63 oz " " 275 " " " " " " " " "
108 - 54 oz " " 275 " " " " " " " " "
103 - GR " " 300 " " " " " " " " "
109 - - 63 oz " " 275 " " " " " " " " "
111 - 60 oz " " 275 " " " " " " " " "
106 - 8 oz " " 475 " " " " " " " 448 "
106 - 13 oz Hold 11½ oz " 475 " " " " " " " " "
4070 - 12 oz " 8 oz " 475 " " " " " " " " "
91 - - 8 2 oz Jug " 250 " " " " " " 499 " "
2630 - ½ gal " " 250 " " " " " " " " "
96 - Pt. Holds Qt " 300 " " " " " " " " "
96 - ½ ~~gal~~ Pt Jug " 475 " " " " " " 448 " "
96 - Qt 44¼ oz " " ~~300~~ 275 " " " " " " 499 " "
96 - 3 Pt " " 275 " " " " " " " " "
96 - ½ gal " " 250 " " " " " " " " "
109 - 30 oz " " 300 " " " " " " " " "
95 1 Pt " " 375 " " " " " " " " "
106½ - 62 oz " " 275 " " " " " " " " "
114 - 62½ oz " " 275 " " " " " " " " "
115 - 61½ oz " " 275 " " " " " " " " "
116 - 61½ oz " " 275 " " " " " " " " "
3400/38 - 88 oz (116 at after Finished) " option " 225 German System MTW
3400/27 (114) 69 oz " option " 250 MTW "
B 505 Block 443 G 345 F 395 H 499
0529 Jug 275 P.W. ~~B505~~ German System

Iron mold Jugs

#3075 - ½ gal Jug noveg 250 P.W. B378 f 395 H499 G302 plus 60 / 362
934
#124 80½ oz " " 250 P.W. " " " " " " " "
3075 - 22oz Small " " 375 " " " " " " " "
#0449 Jug 3 Pt no Hed " 275 " " " " " " "
#955 - " 60oz Cap " 275 " " " " " " " "
#935-956 " Oval 67oz " 250 P.W. 404
#954 " " 250 P.W. 378 " " " " " "
#936 " 250 P.W. H404 " " " " " "
#802 " 475 P.W. 378 " " " " "
#803 " 300 P.W. " " " " " " "

Blower only on 936 - 935 Jug to Receive optic Wages for Blowing plain or optic on account of hard to blow up foot + lip

2800/241 Large Jug 118oz T.W. B378 F395 H499 G302 plus 362
107 - ½ gal Jug 250 P.W. B378 " 395 H499 G 362
117 - 60oz Jug 275 P.W. B " " " " " " "
107 - 22oz Jug 300e 375 P.W. B " " " " " " "
Twisted optic 3143/40 119 - 83oz Jug 250 P.W. B " " " " " " "
96 - 12oz Jug 475 P.W. B " " " " 448 " "
045 9 M Jug 39oz no Hed 300 P.W. B " " " " " "
300/122 - Jug 275 P.W. B " " " 499 " "

Twisted optic Jugs marked according to last Paragraph page 5 Iron mold list

804 - 64oz Jug 275 P.W. B378 F395 H499 G302 plus 362
1230 " 250 " " " " " " " "

~~3400/19 Jug Cast foot Sheared top 2 B378 Each G302~~
~~Hold 499 Shearer 485 foot Caster 455~~ plus 140
3078
3145 - ~~8 oz~~ Jug Wafer 250 out T.W. B416 F395 H499 G321 plus Cap

B-505 Block 443 G345 Hold 499 Shearer 485
foot Caster 485

Past mold Jugs

#3090-10- 6 oz P.M. Jug Mould N.T.W. ~~144~~ 140 - 2 Bl 455 Each G 364 f 485 H 485 J.C. ~~485~~ J.CK 485

#3075-10 " " " N.T.W. " " " " " " " " " "

#1205 " " 140 " " " " " " " " " "

Past Mold Jugs

52 Past Mold Jug Light Wt 160 U.T.W. B455 Each F485 H485 G364
49 " " " " 160 " " " " " " " " " "
53 " " " " 180 " " " " " " " " " "
51½ " " " " 180 " " " " " " " " " "
51 " " " " 180 " " " " " " " " " "
59 " " " " 160 " " " " " " " " " "
316 " 61½ oz " " " 180 " " " " " " " " " "
20/6 " " " " 180 " " " " " " " " " "
20/5 " " " " 200 " " " " " " " " " "
4115 " " " " 225 " " " " " " " " " "
46 " 48 oz " " holds 54 oz " 180 " " " " " " " " " "
49 " " " Heavy 124 " " 525 " 590 " 540 " 463
50 " " " Heavy " 132 " " " " " " " " " "
3000 " ½ gal Light Jug 140 " " 455 " 485 " 485 " 364
30 " " " 180 " " " " " " " " " "
20/3 " 24 oz " 220 " " " " " " " " " "
711 " 74 oz ftd " T.W. B455 Each H485 F485 for cut ~~405~~ 485 G364 J&K
1408 16 X 3¼ Jug moves ~~[illegible]~~ 106 U.T.W. B530 G382 F-9 Hd 485 fe485
1408 16 X 2¾ " " 120 " " " " " " " " "

~~Castle Place Jars~~

Iron Mold Jars

8 oz Inverted Show Jar 442 bcs 3 class

16 oz " " " 372 " 3 class

0641 - C200 Battery Jar 7½" High 5⅛" long 2½" Wide 32 oz Mt M 300 E B 378 & 3122 E

0639 C125 C100 " " 4" 10" High 3 x 3½ Wide 7" long 3 lbs 14 oz Mt

Move 175 E Herman System

620 - 9 x 12 Battery Jar 3 M Mt 7 lbs C 75 E

Mpr 100 E Herman System 1 Blower 1 Blocker 1 Gob

Ball Boy Mold Boy 1 clean off & turn pipes - Carrying

Iron + Past Mold Jars

½ gal.	Domestic or Canton Jar	Move	575	P.W. B336 G269 - 329 (pluss C off)	
1 Qt	" " " "	"	750	" " " " " " "	
½ gal	Calcutta	"	435	" " " " " " "	
1 Qt	"	"	575	" " " " " " "	
1 Pt	"	"	750	" " " " " " "	
8 oz	"	"	850	" " " " " " "	
½ gal	Marsam	"	665	" " " " " " "	
1 Qt	"	"	800	" " " " " " "	
1 Pt	"	"	850	" " " " " " "	
32 oz	Transoman	"	575	" " " " " " "	
16 oz	"	"	750	" " " " " " "	
8 oz	"	"	850	" " " " " " "	
4 oz	"	"	1000	" " " " " " "	
2 oz	"	"	1100	" " " " " " "	
1 oz	"	"	1100	" " " " " " "	
½ oz	"	"	1100	" " " " " " "	

Local Union No 74 Nov 17th 1905 - Unlisted Iron mold list 1917 + 1918

{0638 → C 475
{0527 - 0601
{0513 Jar W optic (C 500) 600 N.T.W. B416 F394 G321-381 (pluss C off)

New Square Candy Jar 64 oz 300 - 5% less B409 F420 G327-387 (pluss C off)

5000 CC Jar 136 N.T.W. B530 - F485 Blo 441 G 382

1936 - 417 - 3½ x 6½ x 10½ G.M. Jar T.W. B505 B443 G360

1560 Jug W optic 2 Stuck Hlds 225 N.T.W. B416 F395
G 302 pluss C off 381 - 2 Hlds 499 Each

0601 - (500 C) HR Jar optic 600 E B416 F395 G321-381 (pluss 60)

618 9 x 6⅝. Battery Jar G.M. (4 Lbs 2 oz) 200 E B378 G302 (pluss 60 302)

15 x 13/4 Hydro Jar 3 Man C foot M 218 1B - 1G - 1 foot Cast

Iron Mold Jars

1/4 pt Precipitating Jar C 500 Moore 585 P.W. B 378 F 395 G 302 press & off 362
1/2 pt " C 450 " " 475 " " " " " " "
1 pt " C 350 " " 375 " " " " " " "
1 Qt " C 275 " " 300 " " " " " " "
3 pt " " " 275 " " " " " " "
1/2 gal " C 275 " " 250 " " " " " " "
1 gal " C 175 " " 200 " " 420 " 420 " 337 " 397
2 " " " " 125 5% loss " 420 " 420 " " 397

0517
037 Candy or Ether Jar 575 5% loss B 378 G 302 press & off 362
2401 H.R. Jar G.S. T.W. B 378 F 395 " 302 " 362
100 - 1/2 oz Cond Jar 1100 P.W. B 336 G 269 press & off 329
100 - 1 oz " " 1100 " " " " " "
100 - 2 oz " " 1100 " " " " " "
100 - 4 oz " " 1000 " " " " " "
100 - 6 oz " " 850 " " " " " "
100 - 16 oz " " 750 " " " " " "
100 - 32 oz " " 575 " 378 " " 302 " 362
100 - 64 oz " " 435 " " " " " "
2869 - H R " T.W. B 378 " " "
Treat Jar T.W. B 378 F 394 " " 362
0291 Ether Jar 400 5% loss U.W. B 378 G 302 " 362
3 Display Jar " 225 5% loss U.W. B 420 G 336 " 396
3400/103
310 Jar or Box " 275 P.W. B 378 G 302 press & off 362 optic Rule govern when made optic
Mama Jar T.W. B 462 G 370 Each Bag cleaning & off
~~3400/102~~ 767 - 0504 7 C 400 Jar Bandage 3x6 - 3x6 450 ~~T.W.~~ B 378 " 302 " 362
0489 0504 Jar 2 lbs 6 oz 275 ~~T.W.~~ B
0307 " T.W. B
0519 Small Jar T.W. B 336 " 269

Drug Mold Jars

#4 - 5lb Paris Jar 6 lbs mouth 260 - 5% loss B 409 - H 420 plus C-H G 327 - 387

#1 - 4" " " " 5" " 275 " " " " " " " " "

#2 - 9" " " " " 210 " " " " " " " " "

#2 - 4" " " " " 300 " " " " " 395 " " "

#1 - 2" " " " Squat " 350 " " " " " " " " "

#9 - 4" " " " " 300 " " " " " " " " "

#1 - 5" " " " 6 lbs " 260 " " " " " 420 " " "

#3 - 5" " " " 6" " 260 " " " " " 420 " " "

#3 - 4" " " " 5" " 275 " " " " " 420 " " "

#1 - 2" " " " Tall " 350 " " " " " 395 " " "

#4 - 2" " " " Roman " 350 " " " " " 395 " " "

New Square " " 649 300 " " " " 395 " "

618 #30 - 4X1½X1 Battery Jar TW B 336 G 269 plus C-H 329

#30 - 3½X3½X5 Battery Jar " 450 PW. B 336 G 269 plus C-H 329

#30 - 4 X 4 X 8 C 250 " " " 300 PW. B 378 " 302 " " 362

C 350 #30 - 2½X 4½ X 7 " " " 450 PW. B 336 " 269 " " 329

618 #40 - 6X8 f Battery Jar " 250 5% loss UTW. B 378 f 420 G 302 " 362

#40 - 4½X5 f " " " 375 5% loss UTW. B 378 f 420 G 302 " 362

618 #40 - 4½X5 ump C 325 " " 375 PW. B 336 G 269 " 329

#0146 - 5 7/8X4½X3 219 " " 225 5% loss UTW B 378 G 302 " 362

#40 4½X6 " " 335 UTW. B 378 f 395 G 302 " 362

#30 - 2¼X4X6 C 350 TW. B 336 G 269 " 329

L 17 #30 - C 375 4X4 (567 good) 50 % " " TW. B 336 " " "

618 #40 - 5X7 C 275 ump PW. fair 5% loss " " 300 UTW. B 378 f 420 " 302 " 362

necessary Kept 2 pots cut neck out Blair over 5% loss plus C-H

0309 - 9½X16 - D.M. Jar 9 to 9½ lbs mouth 85 pcs UTW. B 505 G 335 G 16

Large Square Jar TW. B 420 G 336 plus C-H 396

#1 arnor Jar mouth 105 5% loss UTW. B 501, G 402 " H-H-H change

#2 " " " 175 5% loss UTW. B 420 " plus C-H 336 " 396

Romance Valentine Display Jar 240 5% loss UTW. B 504 f 420 f 308 G 336 plus C-H 396

838 oval Jar after 700 UTW. G 336 plus C-H 396

1370 G 282

Jars Iron & Past Mold

#2748 Cigar Jar G.S. mold — Move 325 - 5% loss B 378 f 395 G 302 plus Clean off
Spice " — " 900 PM - B 336 G 269 "
Tea " — " 750 PM B 336 G 269 "
Coffee " — " 575 PM B 378 G 302 "
#617 - Cigarett Jar W after after Rule, gov" — Plain B 336 G 329 550, B 359 G 351 Each
#6 - 8 10 Lb Bars Jar — { after 448 f 424 396 PM B 420 f 420 G 336 plus
Sugar Jar after — after Rule govern " B 378 G 302 plus Clean off 362
34 - 102 180 oz W 375 after Rule gov
#507 - 9 M Jar 26 oz W Move 275 PM B 378 G 302 plus Clean off 362
#30 - 2½ x 4¼ - x 7 Battery Jar when made after weight to be 24 to 26 oz B 404 G 327 plus Clean off 387 - when made plain marked same as before 336 for Planing
#764½ - 5 x 5 9 M Bandage Jar 300 PM B 378 G 269 plus Clean off 329 — C 250 — 336 — 396
#764½ 6 x 6 " " " 250 " B 420 " 336 " " 396 — C 200
#764½ 8 x 8 " " " " 120 " B 420 " " " " 396
#764½ 4 x 4 " " " " 475 " B 336 " 269 " " 329
#764½ 3 x 3 " " " " 725 " B 336 269 " " 329
#3221a Mucilage Jar PM B 336 - " " "
#882 Jar 14 oz W 440 PM B 378 G 302 " " 362
#1025 " 20 oz W 325 PM B 378 G " " " 362
#0489 " (4 oz C) 6 x 3 475 PM B 378 G " " "
~~#895 Tincture Jar PM B 378 f 395 G 302 362~~ Each "
~~#897 " " " Shaving Powder Bottle Bath Room PM " " " " " " "~~
#10 - 4 oz Horse Jar 625 PM " 378 " 395 " " 362
#10 - 3 oz " " 600 PM " " " " " "
#0101 - " " 625 PM " " " " " "
0210 " 150 PM B 420 G 336 plus Clean off 396
044 " 430 PM B 420 " " " "
2884 Pickle " 475 PM B 378 " 302 " 362
1 Gue French " 175 PM B 378 " " " 362
4 oz Shave " 558 5% loss B 378 f 395 G 302 plus

Pressed Jars

Wages net - 1941-1942

0655 cheese Jar 2 " 10 partitions 3/4" deep 4" high 2 " - 2 1/2 lbs 6 1/4" diam M 325 P 525 G 4.46

#19 Mt Vernon L-F- Candy Jar ft Cov 4 11/16" diam 3 5/8" deep Stem 1 11/16

Move 400 P 6.00 fin 5.40 foot fin 4.27 G 5.10

Wages net 1945-1946

636 1/2 - 5 x 9 Bell Jar pressed Blower 1 Blower Boy 1 Turner out 2 Warming in (€125)

P 5.25 G 4.46 fin 5.67

Jars Pressed

31611
1576

#0370 Rd Jar (chase) C 2.00 2 Block molds	Move 275 P.W.	P 4.99 - G 3.99	
0394 Woodworth Blue Jar	" 800 P.W.	P 398 " 318	
2800/ 1½ oz ftd Perfume Jar	" 725 P.W.	P 398 F 499 // 323 G 318	
2800/ 2 oz " " "	" 700 "	" " " " " " "	
2800/ 4 oz " " "	" 650 "	" " " " " " "	
2800/ 6 oz " " "	" 600 "	" " " " " " "	
2800/ 8 oz " " "	" T.W.	" " " " " " "	
2800/ 12 oz " " "	" 500 P.W.	" " " " " " "	
2800/ 16 oz " " "	" 400 P.W.	" " " " " " "	
2800/ 28 oz " " "	" 350 P.W.	" " " " " " "	

the above Jars are fin with Paten Tools and are measured after fin

2631 Squat cracker Jar	move 325 P.W.	P 499 F 449 G 399	
2631 Tall " "	" 325 "	" " " " " "	
2630 " "	" 325 "	" " " " " "	
2651 " "	" 325 "	" " " " " "	
2862 " "	" 325 "	" " " " " "	
0256 Rd with Srat "	" 175 U.T.W.	" 499 F 449 " 399	
Stratford Pickle " Snap "	T.W.	P 398 F 358 G 318	
Woodworth 2 Jnt molds "	800 P.W.	P 398 G 318	
2800/59 - 26 oz "	T.W.	P 499 F 449 G 399	
730 Candy Jar	500 P.W.	438 F 394 f 323 G 350	

~~Stratford~~ Candy Jar 4 11/16" Diam 3 5/8 dept
Stem 1 11/16" Joint mold ~~T.W. P 398 F 358 ff 323~~
~~G 318~~ M9 325 C Mt Vernon 400 P.W. - P 499 f 449 f 318
G 399

#74 Stratford Marmalade Jar 750 P.W. P 398 F 358 G 318
Mt Vernon 600

Jars Pressed

#2800/59 Cigar Jar pattern Tools move 325 P.W. P 499 F 499 G 399

#418 Candy Jar flat foot " 500 P.W. P 438-394 25 Extra in square 323 -350

#37 " " P 438-394 -350

#391 Colagne Jar G.S. P.W. P 438 F 499 G 350

#885 1455 Cigar #1 Jar Jar cut down move ~~400 P.W. P 438 F 394 350~~ 358 318

Woodworth Jar Small P.W. P 383 G 306

#37 Centennial Cand Jar ½ Cyl. on draw Bar P.W. P 438 F 394 -394-350

0183 Rd Jar Plain P.W. P 499 F 449 G 399

083 Rd Jar move 200 P.W. " " " " " "

083 " " with Ribbs " 225 P.W. " " " " "

2745 Cigar Jar Sl " 240 P.W. " " " " "

2746 " " figured Lump Bottle 175 " 225 P.W. " " " " "

2630 Straw Jar " 300 P.W. " " " " "

Shimmel Bee Jar " 300 P.W. " " " " "

673 Caplin Staining Jar 655 " 600 P.W. " 398 " 318

Sterilizer Jar 4½ Lbs " P.W. " 499 F 449 " 399

2800/241 Cigar Jar " 375 P.W. " 398 F 358 " 318

0244 " " " 375 " " " " " "

0243 Rd Jar with Lips " 200 P.W. " 499 " 449 " 399

2800/61 Horse Radish Jar " 475 P.W. " 398 " 499 " 318

2800/60 Pickle Jar " 400 P.W. " " " " " "

2630 Pickle Jar F + Imp 625 P.W. " -358 " "

4006 Marmalade Jar 725 P.W. " " " " " "

2970 Cracker Jar " 300 P.W. " 499 " 449 " 399

2762½ crushed fruit Jar " 325 P.W. " " " " " "

McLaughlin Pref Jar " 1 " 383 " " 366

Bosworth Ont Jar 2 Block molds " 850 P.W. " 398 " 318

011 Trat Jar 1 Jar mold P.W. " 398 " 318

2970 Straw Jar " 300 P.W. " 499 F 449 " 399

0159 Butter Jar " 530 P.W. " 398 " 3

Press Blown — High Press Blown Weights

Wages not 1947-46

636½-5X9 Bell Jar C 175 Move 200 B 6.70 Fin 6.35 H 5.70
mouth & mouth out Hole 5" Diam 9" High 4# 10 oz Wt
#12-15 Press
Finish 90% of press Rate 6.03

Wages not 1947

636½-6X11 Bell Jar C 100 8½ lbs Move 125 B 705 Fin 6.30 H 5.99
mouth & mouth out Hole 6" Diam 11" High ~~8½ oz~~ Wt
#5 Press
Finish 90% of press Rate 6.35
Irregular 5.70

Wages not 1947

636- 8½X15 Bell Jar C 50 Move 75 - B 705 Fin 6.35 H 5.99 Each
#4 Press 16 lbs ~~13 8½ oz~~
Finish 90% of press Rate 6.35

2744 Yardley Jar C 800 Press Blown Move 900 B 625 H 5.31

0710 Cigarett Jar 3¼" High 4 1/16 diam outside 2¾ Inside 5/8" thick
Wt 1¾ lbs C 150 Move 700 Cupfoot Wage B 909 fin 840 H 827 - 1956 1957
Worked on Blazer

Press Jars

5 0026 - Jar 12 lbs Wt Mold 90 P 326 - 2 gath 399 Each

1402/115 - Pickle - Cigarett - Marmalade Jar TW P 398 G 318 G 318

0588 Small Jar ~~Wax~~ Paint mold 850 E TW P 398 G 318

0590 Large Jar or Bar 675 E TW P 398 G 318

0910 Small Jar or Shaker from Maywood 2 Molds 600 E 750 TW P 383 G 306

0598 e50 Jar 6½" diam 8¾" High ~~Wt 7 lbs~~ 2 ~~Blank~~ molds made out of spec Wt 105 made 52 good ~~6842 - 8" Dresser~~ M 100 P 499 G 449

684 old 42 C 75 M 125 6852 - 8" Dessiccator Jar 10½" Outside diam Including Rim 8" Inside diam 8¼" High 8½ lbs

685 6852 - 10" " " M 100 " 11 lbs 5 oz

684 old 40 C 75 M 125 6822 - 8" " " 10½" Outside diam Including Rim 8¼" Inside diam 8¼" High 8½ lbs

685 6822 - 10" " " M 100 " Wt 11 lbs 5 oz

Above Dessiccator Jars are made Press Blown

1 Blank 1 B mold 3 Shells 2 Rings { Drawer Barz 2 Turning out Barz 1 Carrying in

Presses ~~750~~ - ~~2 gath 340 Each~~ 499 just gath 399 Sec gath 360 - are 8-10 in 1942 600 " " 510 " " 484 mkt 1942

684 old 40 C 125 6822 - 6" Dessiccator Press Blown

Diam Inside 6" Diam outside over all 8" High Wt 6½" Turned out & Blown

3 lbs 13 oz M 200 P 400 G 320

1371 - 20104 C 400 Cheese Jar 28 oz Wt 5 7/16 x 5 7/16 Page 58-84 32465 3 7/16" deep Annealed M 475 P 398 G 318

0655 e250 Cheese Jar 6¼" diam 2 B molds 1-2" Partaline 4" high 2¼ lbs 10-¾" Partaline M 325 P 438 G 350

* 5 Yardley Jar 900 C 2 Blank molds just put 3 Rings 3½ to 5 CC M 1100 E P 383 - G 306 See Ointment Pot Cat

682 - 4 Dessiccator Jar P Blown M 300 P 400 G 320

26 oz Wt 4" Inside diam 5½" Outside over all 4½" High

682 - 5" Dessiccator Jar P Blown M 250 P 400 G 320

5" Inside diam 6 4/16 Outside diam over all 5 7/8 high

2 lbs 10 oz

Pressed Machine Jars

#0338 Jar Blowed up 1 mold side down Move 525 {575 2 molds} U.T.W. P 4.00 G 3.20

#100 - 8 oz Cond Jar " 875 U.T.W. P 4.00 G 3.20

#0419 Woodworth Jar " 1 mold 850 1000 no 5% loss U.T.W. P 4.00 G 3.20

#0346 Jar Ebay 1050 no 5% loss U.T.W. P 4.00 G 3.20

#0446 Jar Press & Blowed through Snaps [illegible]

#876 " " " & [illegible] T.W. P 4.00 F 3.60 G 3.20

6 oz Hyler Jar machine 950 U.T.W. P 4.00 G 3.20

0183 Rd " optic " 950 " " " " "

100 - 4 oz Cond Jar " T.W. " " " "

100 - 8 oz " " " T.W. " " " "

100 - 2 oz " " " T.W. " " " "

#10 - 2400 4 oz Horse " " 750 U.T.W. " " " " "

1917-175 Marmalade " T.W. " " " " "

4070 " " T.W. " " " " "

154 " " 800 5% loss ~~T.W.~~ " " " " "

100 - 16 oz Cond " T.W. " " " " "

0408 Jar " 475 U.T.W. " " " "

1614 Yardley Jar 4 1/4 oz Cap 4 oz Wt 3 Blanks 3 Blown molds ~~E 1300~~ P 4.00 G 3.20

" " 1 Blank 2 Blown molds M 1000 a grommet P " " "

1050 2 on Jar little Smaller —

1411 Yardley Jar 4 oz Cap 4 oz Wt C 75 M 1000 P 4.00 G 3.20

~~682 - 8" Desiccator 8 1/2 lbs~~ Old 40 10 1/2" outside diam including Rim ~~8" inside " 8 1/4" High~~ 1 Blank 1 Blow mold 3 Shells 2 Rings M E 125 P 4.50 (2) G 3.60 Each {Lower Bay 2 Ring cut 1 carrying —

~~683 - 8" Desiccator Jar 8 1/2 lbs 8 1/4" High M 125 E~~ old 42 (C 75) 8" Inside diam 11 1/2 outside diam including flange

~~P 4.50 G 3.60 Each~~ {Lower Bay 1 ~~Rung cut~~ 2 carrying — 1

#6 Yardley Jar 1/2 oz Cap 1/2 oz Wt P Blown 13 M 1 Blank M 1000 C 800 P 4.00 G 3.20

Press Jugs

X4071 - 3 Pt Jug S-H. T.W. B499 fm 449 X499 D399

Past Mold Jars

157 Marmalade Jar Bull Stem move 333 N.T.W. B 380 Tip 380 G 285
3X3 Bandage or Candy Jar move 450 N.T.W. 1 B ~~455~~ 381 G ~~364~~ 384
4X4 " " " " " 350 " 1 B 381 " "
5X5 " " " " " 300 " 1 B 381 " "
6X6 " " " " " 250 " 2 " 455 Each " 364
8X8 " " " " " ? 190. 180 " 2 " " " " "
8X8 " " " " 132 1 B 530 1 G 382
32 oz new Display Jar over ball 1 Blower 1 Gath

Chase fish Hatchery Jar pressed foot M 60 B 625 G 450
foot B 4.90 foot G 4.17 foot fin 4.41 These wages Oct 1943 Shave up press

663 Cylinders or Hydrometer Jars 3 man Shops
1954-55 Wages

4X1	Move	363	per turn	Blower 801½	Cost 818
5X1	"	363	"	"	Goth 684
6X1	"	363	"	"	
6X1¼	"	297	"	"	
6X1½	"	297	"	"	
8X1½	"	297	"	"	
8X2	"	264	"	"	
10X1½	"	284	"	"	
10X2	"	264	"	"	
12X1¾	"	237	"	"	
12X1½	"	~~246~~ 237	"	"	
12X2¼	"	198	"	"	
15X1½	"	218	"	"	
15X1¾	"	218	"	"	
15X2	"	218	"	"	
18X2½	"	132	"	"	
18X3¼	"	132	"	"	
24X3¼	"	102	"	"	

Caster Placer Wages for above
Sarnator 1639 per day
foot Blower 1636 " "
Blower 1603 " "
Gatherer 1368 " "
Three man Shop See ~~440~~ 1930-1931 List page 19 Caster Placer List

12X15/8" Hydro Jar Move 237

J

K

Blown + Pressed Liners

#394 Ice tub Liner T.W. P398 G318

Firm Dish Liner 800 P.W. P383 G306

~~1052 Oval Liner 2 block made T.W. P398 G318~~

967-968 Liner press Blast T.W. 383- 306

1052 Liner see shop 460 P.W. P499 G399

968- 967 #1 Liner 4 3/4 Diam 1 7/8" deep 750 U.T.W. P398 F358 G318

968 Liner P.M. flat Rim 4 Diam 3 11/16 deep 425 B423 G318 U.T.W. C358

1402/54 - 4 5/8" Liner 775 E 1 mold Block ~~(R Hole)~~ T.W. P ~~383~~ 398 F ~~345~~ 358 G ~~306~~ 318

0562 Liner 6 1/4 oz ~~66~~ .661 cts per Hund Bl move 513.

968 967-2 Liner 725 U.T.W. P398 F358 G318

~~3400/125-10 oz P.M. Liner .B175 ¢ per 100 Blown .85 " " " optic~~

1402/55 - 6 9/16" Liner 575 E T.W. P398 F358 G318

1402/56 - 7 3/4" Liner 550. E - T.W. P398 F358 G318

0551 Liner worked to 5 3/8 - ~~B108 Per Hundred~~ punch tumbl nappy list 110 per Hund ~~working to~~ ~~worked to heavy finger~~ M 307 ~~Bowl list~~ ~~move 513. ... if made not ...~~ good

0552 Liner 4" Move 341 - 99 ct per Hundred working to light finger Bowl list

3400/125 - 9 oz Liner 400 ¢ move 450 - worked to punch Tumb list one price higher
Liners small size bottom filling metal fillers 1 price higher
See 7 oz under tumbler

8001-8002 Liner 550 U.T.W.

8001 Liner Bottom 3 3/4" move 550 B343 G80% U.T.W

8002 Liner top 4 " " 550 B343 G80% U.T.W

Brass

Blown Liners & Cig Lighter

0562 Liner 6½ oz Cap Concave or Bell mrd Sham move 450 Pr 75 cts Per Hundred

#85 Liner fit Mt Vernon Diam Comfort Draft C M 6 glaze Bathwood P 398 F 358 J 318

0615 Liner Cap 10oz 3⅞ diam 448 B 494 J 414 - 1947

#1687 Liner cap 6oz 3 3/16

1711 C 300 Liner 11 oz cap 3½" diam Pt DS 2½" High Move 351 ~~400~~ 1B 1 Gold

0628 Liner 2 Shells snap on M P 383 F 345 J 306

0612 Liner 14 oz cap 4 3/16 diam M 343 B 534 J 447 - 1947 - 1948

0618 Cig Lighter Taf 1½ × 1½ × 1¼ 3oz wt 2 Joint Molds C 400 M 650 P 398 J 318

0618 " " Bolter 1½ × 1½ × 1¼ - 3oz wt w Pole through 2 Joint molds C 400 M 600 - P 398 J 318

1625 figured Cig Lighter Ball Pat Bal 2 Joint molds Diam 1 31/32 High 1 9/16 Wt 4½ oz C 400 M 600 P 398 J 318

1626 Cig Lighter Bl Ball Pat Bal 2 Joint molds sizes through paint C 400 diam 2 1/16 High 1 9/16 Wt 5½ oz M 450 P 398 J 318

0650 Liner 2" M High 7 oz Wt C 225 Move 307 B 338 J 270

0616 Liner Pt DS Cap Diam M 702 B " " 4

0528 Liner 2 7/16 diam 1¼ oz Cap M 702 " " " 7

0567 Liner or Highball C 435 M 435 " " " 7

May Sadles

#23 New May Sadle 2 on Box 1200 ¼ T.W.- 398 - ~~358~~ - 318

2971 " " . 900 P.W. 398 318

1439 Sadle 2 Shres / 1 Bottom Stuck Hd T.W.- P398 F358 G318 H4×8

#402/111 " C 5.. " " " T.W. " " " " " " "

445 May Sadle 2 Joint molds / 1 on Box fur Sal M 650 " " —— " ——

Beer Mugs

593 - 12 oz Beer Mug. Mould 575 PW. P 398 # 358 # 318

607 - 10 oz " " " 675 PW. P 388 " 358 " 318

613 11½ oz " " Plain " 547 " " " " " " "

611 5 oz " " " 900 " " " " " " "

590 - 4 oz " " " 900 " " " " " " "

610 6 oz " " Plain " 855 " " " " " " "

605 - 5 oz " " " 900 " " " " " " "

614 " " Plain " " " " " " " " "

611 8 oz " " Plain " 760 " " " " " " "

593 - 8 oz " " " 800 " " " " " " "

606 8 oz " " " 800 " " " " " " "

609 " " Plain " 855 " " " " " " "

612 - 10 oz " " Plain Imp " 642 " " " " " " "

601 " " " " " " " " " " "

620 14 oz " " " 500 " " " " " " "

1405 - 621 - 16 oz " " 450 " " " " " " "

1402 - 35 ~~12½ oz~~ 15 oz " " ~~500~~ 575 " " " " " " "

1402 - 137 - 2½ oz Hld " 1000 E PW " 383 " 345 " 306

1402 / 78 - 6 oz " " ~~900~~ 800 E PW. " 398 " 358 " 318

6 Jar Mug w Hdle 1000 PW. " 383 - ~~5~~ 306

594 C Beer Mug St Cov 14 oz 500 PW P 398 # 358 # 318

1405 - C - 14 oz ~~Beer~~ Mug 405 " " " " "

0592 Beer Mug 4 oz 2 Mlds 300 E PW - P 499 # 399

Mortars & Medicine

1 oz	Mortar 2 Shells & Bottom Move	600	P.W. P 438	H 394	G 350
2 oz	" " " " " "	575	" " " " " "		
3 oz	" " " " " "	550	" " " " " "		
4 oz	" " " " " "	525	" " " " " "		
6 oz	" " " " " "	475	" " " " " "		
8 oz	" " " " " "	450	" " " " " "		
12 oz	" " " " " "	400	" " " " " "		
16 oz	" " " " " "	350	" " 499	449	399
32 oz	" " " " " "	225	" " " " " "		

#1	Medicine	"	1000	P.W. P 398	G 318
2	"	"	1000	" " "	" "
5	"	"	1000	" " "	" "
3	"	"	1000	" " "	" "
16	"	"	1000	" " "	" "
17	"	"	1000	" " "	" "
14	"	"	1000	" " "	" "
809	" Jantmed	"	1000	" " "	" "
792	" " "	"	1000	" " "	" "

Mugs + Mustards

130 - 4oz Mug move 1050 PW. P 383 F 306
40 - 4oz " " 1050 PW. P " " "
6 - Jay " " 1050 PW. P " " "
91 - Jay " " 1000 PW. P " " "
2739 7½ oz Shaving Mug " 700 PW. P " " " F 345
2800/155 " 9½ oz " " 600 PW. P " " " " "
2658 Hd mug 850 PW. P 398 " 318 " 358
#6 Jay Mug w Hole 1000 PW P 383 " " 306

2590½ - 6oz Cylinder Ring Mustard Mug 750 PW. P 398 F 358 F 318
2800/144 " " 825 " " " " " " "
2800/153 " ft Cov " 625 " " " " " " "
4018 - 2m 1 mold " " 550 W.M. P 378 F 302 blue c off 362
4018 - " 2 " " " 625 " " " " " "
4070 " " M. P 398 F 358 F 318
~~Stratford~~ " ft Cov " 650 PW. P " " " " "

Mayonaise

2926 - Mayonaise 3 lots 375 B.H. B398 A383 G318 flat Rm

Butter Molds + Moisture

Butter Molds Moore 550 B.W. B398 G318

#

#3 Moisture (machine) T.W. B400 G320
#3 " DM T.W. B336 G269 plus coff 329

Mustards I mold & Past mold

838 (above: 834) Mustard I.M. after 7.00 — H. W. B. ~~336~~ 370; 2 Gath ~~269~~ 285 (345) 60 pieces

$400/138 Mustard Blower 60 cts per 100 Gath 80%

Muller & Muddler

3 " Muller off Hand Gaffs 3 class

4 " " " " " 3 "

#1 Muddler 650 au. w. B 383 F 345 G 306

#2 " 650 E W B " " " " 4

#3 " 650 B " " " " 4

Mixer

#525 Cocktail Mixer Cast foot 2 speed Mod · TM-P438 fm-394 ff-394 & 330

Marmalades

#158 - 7½ oz Full Stem plain mould 335
" optic " 305 - U.W.-B 381 ff-381 G 285

Monkeys

Monkey D.M. { 9" High, 6" long, 4 3/4" Wide } non Transparent Collar Move 175 5% U.T.W. B 395 & 316 Each less clean off

M

Press Nappys

#581- 4" ftd Nappy 2 Shells fit cov Move 750 PW - P 398 - f 358 G 318
meas 7 3/8 - when cup meas 6 3/8"
#1917-287-7" 3 tord Nappy Move 450 UW P 438 f 394 G 318
3500/67, 2500
#326- 1/4 Odd Shape Nappy " 665 PW P 398 f 358 G 318
#232 Oval Nappy or May Bowl 625 PW - P 438 f 394 G 350
#2978- 6" Square 2 Part Nappy 400 UW - P 438 f 394 G 350
#235 1/2 6" Deep Nappy optic 475 PW P 398 f 358 G 318
#6-6" Nappy 2 Shells meas 6 7/16 - 13/16 off making Reg cup shape 5 31/32 move 600 PW P 383 f 345 G 306
#2979- 4" Block mold meas 4 5/16" Wide Bottom Unf 775 P 383 G 306
#427- 6" Oval flange Nappy PW - P 398 f 358 G 318
#4071 4" Nappy 2 shells Plain + Scallop Ring 850 PW P 383 f 345 G 306
#4071 4 1/2" Deep " " " " " 650 PW P 383 f 345 G 306
meas 6 1/4 in fin cup fit cov + flat Rim 370
#4071 6" Shallow " " " " 625 PW P 383 f 345 G 306
meas 7 3/4
#4071- 8" " " " " " " 425 PW P 438 f 394 G 350
#657-3100-7" Deep Nappy optic 375 PW P 499 f 449
#4071- 5" 3 tord Nappy PW P 398 f 358
#4072- 8" Nappy Deep 2 Shells 337 PW P 499 f 449
#135 8" Stratford Nappy Block mold PW P 438 f 394 G
{4073
#3100- 8" Deep Nappy 2 shells 332 UW P 499 f 449 G
#0190- 7" Oval Nappy 1 Block mold 500 PW P 398
8-8-898 450
#381- 6" Deep Plain Nappy 2 Block molds 500 PW P 398 f 358 G 318 10% added to prices
#600/3100-7" Deep Nappy optic 380 PW P 499 f 449
#380- 10" flanged Nappy 3 part 350 UW P 499 f 449 G
911-910 no Grat
#912- 9" Rd flanged Nappy w Grat Pol Both Sides 350 PW 499 449 G
#2984- 4 1/2" Nappy unf move 975 PW P 383
#2370- 4" figured " glazed 2 Block molds 930 PW P 383 G
#4071-190 4" Nappy 3 Shells 830 PW P 383
#4071- 6" Nappy w Reg
#0417- 4" Nappy meas 4 1/2" move 625
#2980- 6" Oval Nappy 2 part 625
#4072- 6" Nappy Snap 2 Shells move 65

Naffy 2

#2950- 6" Naffy 2 Block mold move PW P 383 f 345 y 306

#4071- 5" mras 5½ Red naffy PW P 383 f 345 y 306

#426½ - 8" Naffy 3 Part flat Rim PW P 438 f 394 (23) (419) y 350

#425½ 7" " 3 " " " PW P " " " " "

#3100- 7" Drsf " 2 shells move 380 PW P 499 f 449 y 399

#0104- 5" Naffy 2 Block molds amf 675 PW P 898 y 318

#2590- 4" Block mold Naffy move 900 PW P 422 H 378 y 337

" " 6" " " " " " 625 " P 438 " 394 y 350

" " 7" " " " " " 500 " P 480 " 433 " 384

" " 8" " " " " " 400 " P 480 " 433 " 384

#1917/174-4" " " " " " 900 " P 422 " 378 " 337

" "-3100-6" " " " " " 625 " P 438 " 394 " 350

" " 8— 7" " " " " " 500 " P 480 " 433 " 384

" " 8" " " " " " 400 " P 480 " 433 " 384

" "/111-4" " " " " " 900 " P 422 " 378 337

#2630- 4" " " " amf " 1250 " P 383 " 30

" " 4" Joint " " " " 900 " P 383 H 345 " 306

" " 4½ " " " " " 850 " P 383 H 345 " 306

" " 5" " " " " " 800 " P 383 H 345 " 306

" " 6" " " " " " 625 " P 383 H 345 " 306

" " 7" " " " " " 550 " P 438 H 394 " 350

" " 8" " " " " " 425 " P 438 H 394 " 350

" 2590- 8" 2 Shells " " 400 " P 438 H 394 " 350

" 2590- 7" 2 " " " 450 " P 438 H 394 " 350

#3100/37- 7" Drsf 2 Shell " " 380 " P 499 H 449 " 399

" 3100 8" " 2" " " PW P 499 H 449 " 399

#2590- 6" 2 Shells " " 600 PW P 383 f 345 " 306

Stratford 9" Joint mald Shallow Beam Ring " 300 PW P

" 9" " Scallop Ring Drsf " " 300 PW P

Nappys

#2800/85	4"	Block Mold Nappy	move	900 PW.	P 383	F 345	S 306
" 84	4½"	"	"	"	"	850 "	" "	" "	" "
"	6"	"	"	"	"	600 "	" "	" "	" "
"	7"	"	"	"	"	500 "	" 438	" 394	" 350
"	8"	"	"	"	"	400 "	" "	" "	" "
" 3 tora	7"	" Jnt "	"	"	"	375 U.W."	" "	" "	" "
2800/152 " 3 tord	5"	Block "	"	"		PW.	" 383	" 345	" 306
2800/179	7"	" Deep	"	"		400 PW.	" 499	" 449	" 399
2800/180	8"	" "	"	"		350 PW.	" "	" "	" "
2800/151	8"	Rd sunguf	"	"		PW.	" 438	" 394	" 350
#2590½	3½"	2 Shells	"	"		900 PW.	" 383	" 345	" 306
" "	4"	" "	"	"		850 "	" "	" "	" "
" " #7/16-13/4	4½"	" C 650	"	"		~~800~~ 700 "	" "	" "	" "
" "	5"	" "	"	"		700 "	" "	" "	" "
" "	6"	" "	"	"		600 "	" "	" "	" "
" "	7"	" "	"	"		450 "	438	" 394	" 350
" "	8" C 250	" "	"	"		~~400~~ 300 "	" "	" "	" "
" "	9"	" "	"	"		PW.	P 499	F 449	" 499
# 20	4½"	" Mixing Bowl		"		690 PW	P 383	F 345	" 306
" 20	5"	"	"	"	"	600 PW	P 398	" 358	" 318
" 20 -	6"	"	"	"	"	500 PW.	" 398	" 358	" 318
" 20 -	7"	"	"	"	"	400 PW.	" 499	" 449	" 399
" 20 -	8"	"	"	"	"	350 PW.	" "	" "	" "
" 20 -	9"	"	"	"	"	300 PW.	" "	" "	" "
" 20 -	10"	"	"	"	"	250 PW.	" "	" "	" "
" 20 -	11"	"	"	"	"	225 PW.	" "	" "	" "

Finish to Russia same as Russia when clipped

Enough glass to be furnished on 11in to make 4½ size
2 turning out Bags on 11in

"

" ~~2791~~ 601	3¼"	Nappy or Coaster	move [green: Rim fire impel]	1000 PW [1050]	[illegible]
"	4"	" "	" [green: 2 Amfu] "	925 [1060] "	" "
"	4½"	" "	" "		

Pressed Nappys

-9 U.W. 398 - 383 318

\# 928 Nappy to 5 3/8 " flat Rim 775 P.W. P383 F370 G306

\# 926 " to 4 3/4 Saucer Move 725 U.W. P398 F370 G318

\# 927 - 4 11/16 " 2 Hed Nappy Stuck up " 730 U.W. P ~~383~~ 398 F ~~345~~ 358 G ~~306~~ 318

\# 931 - 5 " Square Nappy or cake plate 725 U.W. ~~383 345 306~~ 398 358 318

\# 732 - 12 " 4 tord Herigan oblong Box or Nappy 250 U.W. 499 - 449 - 399

~~\# 672 - 9 " Nappy 2 Shell~~ P.W. P499 F449 G399

same as 2590 - 4 " nappy new Star Bot

\# 0461 - 4 1/2 " Nappy 2 Block molds Unf 775 P.W. P398 G318

\# 0472 - 9 " Octogon Nappy 2 Block molds P.W. P499 G399

meas 7 13/32 diam 2 7/8 deep ord 1917 - 8 - 7 "

\# 383 - 7 " Nappy 2 Block Molds 500 P.W. P480 F433 G384

\# 738 - 5 " Square Nappy 2 Block molds P.W. P383 F345 G306

\# 0458 - 5 " Nappy 3 Part 5 00 P.W. P398 G318

\# 97 - 6 " 3 Part Nappy Move 425 U.W. P438 F394 G350

Centennial 7 " Deep Nappy " 400 P.W. P499 F449 " 399

9.14 Large oval nappy no seat

\# 915 Large Oval Nappy w Seat 350 " P.W. P ~~448~~ 499 F ~~403~~ 449 ~~358~~ 399

\# 324 - 3 " Nappy Bee 1 Block mold P.W. P383 - 345 306

8 7/32 diam 8 9/32 at edge 5 3/16 " deep Lever Boy

\# 745 - 8 " Deep Nappy Joint mold 350 U.W. P499 F449 - 399

Centennial \# 5 6 " Deep Nappy Joint mold P.W. P398 F358

\# 597 - 6 " Nappy 2 Block molds to 761 Bee 665 P.W. P383 F345

963 - 962 no part 2 - 3 - 4 part all same or cake plate 499 449 399

\# 932 - 10 " Square Nappy 325 U.W. ~~448~~

X 43 M Wash - \# 36 Centennial 7 " 3 Part Nappy 425 U.W. P499 F449 399

250

1359 \# ~~14~~ - 7 " Deep Nappy 380 U.W. P " " " "

1331 \# 13 - 8 " " " 4 tora 275 ~~332~~ U.W. P " " " "

\# 576 Nappy 581 Shell + Bottom " 750 P.W. P398 F358 " 318

\# 679 - 11 " Deep Nappy " 200 U.W. P499 F449 G399

\# 672 - 9 " " " " 265 " " " " "

\# 744 - 8 " Deep " made out of 745 auction ring 350 U.W. " " " "

Centennial 7 " Deep Nappy with deep Ring P.W.

980 Turn out Boy

\# ~~780~~ Nappy fit Cov or cheese Dish 6.75 U.W. 398

10 % added to wages when move or mold

\# 806 Nappy to flat Rim 775 U.W. P

Pressed Nappys

~~#479 Nappy more 570 and all Shapes~~ {370 345

#758 - 2 Hld Nappy flared from Bottom to top Taper 689 P.W. P383 F370 G306

#758 - 2 " " to Basket ~~689~~ 570 P.W. U.T.W. P398 F ~~398~~ 385 G318

#758 - 2 " " " plate 570 U.T.W. P398 F385 G318

#758 - 2 " " mold Shape 689 P.W. U.T.W. P ~~398~~ 383 F ~~358~~ 345 G ~~318~~ 306

~~#971 - 8" Deep Nappy 2 Hld~~ 3½ 8⅛ dia T.W. ~~499 449 399~~ 438 394 358

#806 Nappy 1010 Bell Shape 775 U.T.W. P ~~383~~ 398 F ~~345~~ 358 G ~~306~~ 318

#1075 4½" Nappy Snap 730 U.T.W. P ~~383~~ 398 F ~~345~~ 358 ~~306~~ 318

#807 Nappy fit 466 Guaga 600 P.W. P398 F388 G318

#300/1917-287-7" 3 toes Nappy 3 Shells (401) 430 ~~P.W.~~ U.T.W. P438 F394 G ~~318~~ 350

Centennial 7" Deep Drepest Ring T.W. P499 F449 G399

1085 - 3 3/16 7⅜ - 7" Nappy 539 [illegible] 430 ~~T.W.~~ P.W. P438 F394 G350

1086 - Deep 8" " 332 ~~T.W.~~ P.W. P499 449 399

~~807 Nappy to 1011 Bell T.W. P383 345 306~~

1088 - 9" Oval Nappy P.W. P438 - 394 - 350

031 2590½ - 3½" deep St Sided new star Bottom ~~[illegible]~~ Nappy 750 P.W. 398 - 358 - 318

" " " " " " " " Cmf 850 " " "

2590 - 3½" Rd Block mold " 1025 " 383 F345 - 306

2590 - 4" or 4½" Nappy Spec fin 625 " 398 F358 - 318

" " " " " " Cmf 725 " " "

2590 - 4¼" " new star Bot fin 675 " " F358 - 318

" " " " " " Cmf 775 " " " "

2365 - 3½" Block mold Nappy 1050 " 383 " 306

2366 - 4" meas 4½" Nappy 875 " 383 " 306

2367 - 3½" " 1050 " 383 " 306

0186 - 4½" " Crimped 625 " 398 F358 - 318

086 4½" " " 625 " " " " "

2368 - 4" Stamp Plate or Nappy 950 " " P383 350

1917-1 - 4½" meas 5" " 750 " " 438 394 350

2882 - 4½" " 825 " " [illegible]

0242 - 3½" deep Nappy Cmf " 700 " " [illegible]

Pressed Nuts

2699 - 8" Nuts Sfre Move 425 PW. P438 F394 H350
Stratford 4½" mas 4" nuts RE Ring " 850 PW P383 F345 " 306
" " " " Screw Ring TW P " " " " "
" mas 8 7/16 8" Dsk Nuts 325 PW. P499 " 449 " 399
2651 - 8" Nuts 425 PW. P438 394 " 350
4070 - 48 - 6" " Dsk TW. P383 F345 " 306
0106 - 6" mas 6 9/16 " 500 PW. P438 F394 H350
2925 - 6" 3 Part w Hole 425 PW. P438 F394 " 350
8 6 4 / 7 7 - 8" Nuts w Slot TW. P438 F394 " 350
7444½ - 7445
7444 - 8" Dsk Nuts 350 PW. P499 F449 " 399
~~450 mas Dsk " 350 TW P 499 " 449 399~~
1917 - 18 - 7" Nuts 1 Stuck 1 Hed Move 400 PW. P480 F433 H514 H384
" - 18 7" " 2 " " " 370 " " " " " " " "
" - 18 - 8" " 2 " " " 350 " " " " " " "
3200 Shallow 8" " 2 " Blank " " 300 PW. Blank Nuts
3200 " 8" " 2 No " " " " 150 191 " " " 1 Hed
1917 - 131 - 5" " 1 Pressed " " TW. P383 F345 H306
2960 " 2 " " " TW. P " " " " "
300 1917 - 299½ - 178 - 5 6" 3 Slotted Nuts " ~~625~~ 600 PW. P " " " " "
1917 - 136 - 7" 2 Hed " TW P 438 " 394 " 350
4022 - 8" 3 Slotted Nuts Centre Stuck 225 PW. Blank Nuts
not new 105 104 - Stratford 8" 2 Hed Nuts 375 PW. P438 F394 H350
340 - 8" 4 Part 2 Hed Lugs Nuts 340 PW. P499 F449 " 399
2960 - 6" 2 Hed 3 Part " TW. P383 F345 " 306
2960 - 6" Nuts 625 PW. P " " " " "
336 - 7" 2 Hed 4 Part Nuts 380 PW. P499 " 449 " 399
330 - 6½" 2 " 3 " " 380 " P438 " 394 " 350
332 - 6½" 2 " 4 " " 380 " " " " " " "
334 - 7" 2 " 3 " " 380 " " 499 " 449 " 399
338 - 8" 2 " 3 " " 340 " " " " " " "

Dressed Nuts

~~2960 - 7" Oval Nutting mould~~

2952 - Odd Shape Nutting TW. B 383 F 345 - 306

322 - 8" " " mould 425 PW. B 480 F 433 - 384

2943 - 12" 2 Shells " " 215 TW. B 499 F 449 - 399

104 - Stratford 2 Hed - 8" " " 375 PW. B 438 F 394 - 350

Dresden 9" " TW. B 499 F 449 - 399

432 - 8" Std Ram's Head " " 250 PW. B 499 F 449 - 399

235 - 37 - 6" deep 2 Shells " " 475 PW. B 398 F 358 - 318

1917 - 284½ - 6" 1 Hed " " TW. B 383 F 345 - 306

2430 - 311 - 7" Oval " " 700 PW. B 398 F 358 - 318

1917 - 285½ - 6" 2 Hed " " TW. B 383 F 345 - 306

465 - 7" Deep 2 Shells " " 375 PW. B 499 F 449 - 329

4050 or 458 - 7" deep " Jam " 400 PW. B 499 F 449 - 329

382 - 6" Nutting 4 11/16 deep 4 deep to 7½ flat Rim TW. B 398 F 383 - 318

1917 - 6" - 281½ - 2 Hed - 3 Part Nutting TW B 383 F 345 - 306

466 - 4½" Nutting to 6½" flat Rim 500 600 PW B 398 F 398 - 318

807 4½" " " " " " " 600 PW. B 4 " " " "

807 4½" " " to Bee Shape 600 PW B " " 358 " "

0189 Odd Shape Nutting S TW. B 383 " 345 - 306

500/3100 - 7" deep Nutting 375 PW. B 499 F 449 " 399

~~428 - 8" Oval " flanged 515 TW. B 398 F 358 - 318~~

~~427 - 6" " " " " 660 TW. B 398 F 358 - 318~~

plug on stuck up

New 8" Nutting Bl Ring TW. B 438 F 394 - 358

New 8" " Scallop Ring 350 PW B 499 F 449 - 399

1917 - 266 - 4" Nutting 2 Shells 850 PW. B 383 F 345 - 306

112 Square Nutting 850 PW. B 383 " 306

117 Oval " 850 PW. B 383 " 306

2750 - 6" Deep Nutting 500 PW. B 398 F 358 - 318

3500/78

104 - 6" Nutting Set Cor 500 PW. B 438 F 394 - 358

37 - 6" deep Nutting 475 PW B 398 F 358 - 318

Pressed Nappy

2590 - 5" Shallow Nappy mould TW. 383 F 345 - H 306

2990 - 6" " " " TW. 383 " " " "

2750 - 4" cylinder Ring " " 825 PW. " " " " "

2750 - 4½" " " " " " 775 PW. " " " " "

0190 - 7" oval " " TW. 398 " 318

2800/234 - 4" oval 2 " mould " 690 765 PW. " " 358 " 318

2800/234 - 6" " Wheat " 550 PW. 398 " 358 " 318

2960 7" oval " " 700 PW. 383 " 345 " 306

153 4½" 2 shells " crimped " 775 PW. 383 " 345 " 306

2375 6" " " 675 PW. 383 " 306

0211 - 4½ or 5" " fine " 625 PW. 398 F 358 " 318

0211 " " " " coarse " 725 PW. 398 F ~~358~~ " 318

2943 - 10" 2 shells " " 250 oval TW. 499 F 449 " 399

2729 - 6" Giant " " 625 PW. 383 " 306

Deep chain " " TW. 438 F 394 " 350

Shallow " " or plain " TW. 398 F 358 " 318

073 Odd Shape " Unfinished " TW. 383 F 345 " 306

073 " " " fine " 750 PW. 383 - 345 - 306

2699 - 9" Square " " TW. 499 F 449 F 399

3500/131
2590 - 4" oval " or Bird Bath " 950 PW. 383 F 306

2729 - 7" Hexagon " " 550 PW. 438 F 394 F 350

2699 - 6" Heart " or clover " 650 PW. 398 F 358 F 318

8" Stratford " plain scallop Ring 400 PW. 438 F 394 F 350

Small Blisters on Edge to be taken

2800/150 - 8" oval " TW. 398 F 358 F 318

015 - oval " TW. 383 " 345 " 306

0195 - 7" oval " close scallop 525 PW. 398 " 358 " [illegible]

0212 Half oval or odd " 650 PW. [illegible]

2699 - 8" Square " 275 PW. [illegible]

4022 - 8" 3 toed " Plank 225 [illegible]

Pressed Naffys

0120 - 6½" - 2-4 Part Naffy Move 425 W.W. P 438 F 394 Y 350

97 6½" 3 Part " " 425 " " " " " " "

0120- 6" 2-3-4 Part " " 425 " " " " " " "

0119- 5" 3 Part " " 500 " " " " " " "

0120- 6" 2-3-4 " Anvil " " 475 P.W. P 398 " 318

0119- 5" 3 " " " " 500 P.W. P 398 " 318

98 5" 3 " " " 500 W.W. P 438 F 394 - 350

0120- 7" 3-4 " " " 425 W.W. P 499 F 449 Y 399

0463- 7" 3-4 " " " 425 W.W. P 499 " " " "

0120- 8" 3-4 " " " 375 W.W. P 499 " " " "

98 - 5" 3 " " " 500 P.W. P 398 " 318

4 Part 2 Hld Naffy worked 10% less than Reg 4 Part move

4070-47- 8" Naffy deep Shallow Ring snap 400 P.W. P 438 F 394 Y 350

0241 Odd Shape Naffy Move P.W. P 383 F 345 Y 306

2590- 3½" Naffy Block mold 1250 P.W. P 383 " 306

1085 3 11/16" " Plain 750 P.W. P 383 F 345 - 306

4070-50-44 4 7/32 diam 2½ deep " Block mold 950 P.W. P 383 F 345 - 306

4070- 4½" Joint mold Naffy when for English shape for to Receive same as Above 850 P.W. P 383 " 345 - 306

4070- 5" " " " P.W. P 383 " 306

4070- 6" " " " Shallow Stuck up 500 W.W. P 480 F 431 Y 384

4070- 6" " " " Deep Ring 500 " " " " " " "

4070- 7" " " " " " " P.W. P 438 F 394 - 350

4070- 7" " Shallow Stuck up P.W. P 438 - F 394 - 350

4070- 8" " " Stuck up 385 W.W. P 480 F 433 - 387

4070- 8" " Deep Ring Stuck up 385 W.W. P " " " "

4070- 3" Hld " Snap P.W. P 383 " 345 - 306

4070- 6" 2" " " P.W. P 383 " 345 - 306

4070-71- 5" - 3 tons " Bell-cup-a shape 625 P.W. P 438 F 394 - 350

4070/71- 5" 3 tons " Flat Ring 500 P.W. P 438 F 394 - 350

Pressed Naphys

0317- 8" 2 Part oblong Naphy Mould 450 PW. P 438 #394 #350
" " " " " " amp " " 500 " " " " " " "
3200 or 402- 8" Naphy Spec " 325 WW Hawks Wagon
3200- 7" Shallow " " 495 " " "
3200- 7" " " 1 Hld - 2 Handles " 350 " " "
3200- 7" " " 2 " 2 " " 350 " " "
3200- 7" " " No " 1 " " 175 / 247 / 422 " " "
3200- 6" " " " 563 " " "
3200- 6" " " 1 Hld 1 Handle " 375 " " "
3200- 6" " " 2 " 2 " " 400 " " "
3200- 6" " " 1 " 2 " " 540 " " "
3200- 6" " " No " 1 " 270 / 281 / 551 " " "
3200- 4½" " " Pl Ring 765 " " "
3200- 4½" " " Scallop Ring 765 " " "
1917-2021- 5" Naphy 1 Hld 1 Handle 525 PW. P 438 #394 #314 #350 Each
1917-3 5" " 2 " 2 " 475 " " " " " " " "
1917-5- 5 7/16" " 1 " 1 " 500 " " " " " " " "
1917-6- 5 7/16" " 2 " 2 " 450 " " " " " " " "
1917-4- 5 7/16" " No " 725 " " " " " " "
1917-133- 6" 2 Hld Pressed Naphy 550 WW. " " " " " "
1917-132- 6" 1 " " " " 550 " " " " " " "
1917-131- 5" 1 " " " " 625 " " " " " " "
1917-136- 6" 2 " " " " 550 " " " " " " "
1917- 6" 1 " Stuck " 465 PW. " " " " 5 " "
1917- 6" 2 " " " " 425 PW. " " " " " " " Each
1917-1- 5" Naphy No Hld 750 PW. " " " " " "
1917-1- 5" " Amp- WW. " 385 " 502
0342- 4" Naphy 2 Molds ing turning out type 675 PW. " 198 " 198
0342- 4" " 3 " 775 PW. " 378 " 378
#2- 6" " 625 PW. " 383 " 383

Dressed Nappies

3500/13
1169

2763 - 3½" Nappy or Coaster meas 1050 PW. P 383 ~ 306
0213 - 4½" " with Lugs on Each side " 625 PW. P 398 ~ 358 ~ 318
2896 - 4" flange Nappy Block mold for " 900 PW. P " " " " "
2896 - 4 " " " " Imp " 950 PW. P " " " " "
2926 - 4½" 3 tors " glass pantry Stuck up " 625 PW. P " " " " "
" " " " " Snap " 625 PW. P " " " " "
" " " " " Dresh flat Rim " 575 PW. P " " 383 " "
0193 - 4½" flange " " 1050 PW. P " " 358 " "
~~2781 - 3½" Nappy or Coaster " 1000 PW. P 383 " 306~~
2751 4" " " " " " 925 PW. P " " " "
2850 - 3½" meas 4" Nappy " " PW. P " " 345 " "
0133 - 4½" Nappy for " 625 PW. P 398 " 358 " 318
" " " " Imp " 725 " " " " " "
033 - 4½" " for " 625 " " " " 358 " "
035 - 4½" " Imp for " 675 " " " " " "
0153 - 4" " Plug up " 775 " " " " 358 " "
2963 - 6" (C250) " Clover Collection " 600 " " " " " " "
2722 - 5" " " " 575 " " " " " " "
0104 - 5" " Imp " 675 " " " " " "
01044 5" " " for " 575 " " " " 358 " "
2641 - 5" " " on Stamp Plate " 750 " " 383 " 306
2374 - 5" " " " " " " 750 " " " " "
0103 - 4" " for " 675 " " 398 ~ 358 ~ 318
0103 - 4" " Imp " 775 " " " " " "
1085 - 3½" " Dresh pat Jelly " 750 " " 383 ~ 345 ~ 306
2696 - meas 9" 8" " Shallow " 400 " " 499 ~ 449 ~ 399
2696 - 9" oblong " 9" long 7" wide 3" deep " 350 " " " " " " "
2635 - 7" Square " " 485 " " 498 ~ 394 ~ 348
0118 - 8" Dresh " to Garden Bowl - 290 " " 499 ~ 449 ~ 399
093 8" " " " " " " 1[illegible] " " " " "

Dressed Nappya

2786 - 9" Dress Nappy Mark 300 PW P 499 F 449 G 399

2990 - 8" " " " " 315 " " " " " " "

2943 - 7" no tors " " 450 " " 438 " 394 " 360

2943 - 7" 3 tors " " 450 " " " " " " "

3200 - 8" plain 3 " + scallop ring " Blank " 325 UTW. Blank Nagra

4022 - 8" " " Blank " 325 " " "

3200 - 8" " " Blank " 325 " " "

4022 - 9" " " Blank " 270 " " "

093 - 11" " TW. P499 F449 G399

2750 - 8" Dress " " 350 PW. P " " " " "

2786 - 9" " " " 300 PW. " " " " "

2941 - 9" Rolled Edge Baked apple " " 325 UTW. 539 " 483 " 431

3200 - 8" Shallower " (Blank) " 382 UTW. Blank Nagra

2800/180 - 8" Dress " " 350 PW. P499 F449 G399

2800/178 - 7" " " " 400 PW. P " " " " "

2699 - 11" with an with ant pig " 130 UTW. P " " " " "

4071 - 5" 3 lord Nappy TW. P383 F345 G306

971 - 8" Nappy 2 Hld to Basket + heate 333 UTW P499 F449 G399

958 - 2 Part Nappy 325 UTW. 499 F449 G399

959 - 3 " " 325 UTW. 499 F449 G399

1917-299-168 - 6" Nappy 600 UTW. P383 F346 G306 when cut → 370

971 - 8" Nappy 2 Hld to 984 Tape 400 UTW. P 474 F 474 G 399 on account of Hld 448 - 403

971 8" " 2" Reg Shape 400 UTW. P499 F449 G399

971-758 Nappy 2 Hld fin tape shape fin to receive 25 cts Extra on account of taking care of Hld

0498 - 3 lord Nappy or Ruff Box 625 UTW F P398 P358 G318

103 - 7" 3 part Nappy F325 UTW P499 F441 G399

1126-1127 1123 Nappy Buffo 3 tors Stuck up glass Bowl 785 UTW P499 G399

fin 474 on RE. 499 on Shallow flat Rim + Cafaret

0494 Nappy fit Dupont fitter 625 PW P398 F

Pressed Nappys

598 - 9" Nappy Cup + Bell TW. P 499 F 449 G 399

428½ - 8" Oval flange Nappy 2 Pat 465 UTW P 438 F 394 G 350
428 8" " " " 515 " " " " " "
427½ " " " 2 Pat "
427 6" " " " 660 " P 398 F 358 G 318
429½ 10" " " " 2 Pat ~~435~~ 385 " P 438 " 394 G ~~350~~
429 " " " 435 " 438 " 394 G 350
0417 - 4½" St Side Nappy glazed Edge - 625 PW - 398 318
1161 Oval 2 Block molds Nappy Rd Hole 725 ~~PW~~ UTW P ~~383~~ 398 F ~~345~~ 358 G ~~306~~ 318
864 - 3 tord Nappy or Candy Box 500 UTW 438 - 394 - 350
922 - 1075 under cream Saucer
1154 - 3 tord Nappy 4" Snaped TW P 383 F 345 G 306
1099 Nappy to 5⅜" flat Rim 775 ~~TW~~ UTW P ~~383~~ 398 F ~~370~~ 383 G ~~306~~ 318
1098 " " 5⅜ Bell 775 ~~TW~~ UTW P ~~383~~ 398 F ~~345~~ 358 G ~~306~~ 318
1101 - " Bell 850 UTW. P 398 F 358 G 318
1102 " flat Rim 850 UTW. P 398 F 383 G 318
1185 - 8" Deep Nappy 275 1 mold UTW. P 499 F 449 G 399
1155 - 3 tord - 4" Nappy Snaped new shape 625 PW. P ~~383~~ 398 F ~~345~~ 358 G ~~306~~ 318
1150 Joint mold 3 tord - ~~8"~~ 10" " " " Lever Boy using large press 250 UTW P 499 F 449 G 399
1186 Block mold 8" Deep Nappy 2 Heds 215 TW P 499 F ~~449~~ G 399
1011 Nappy Bell Shape 675 PW. P 398 - 358 - 318
0212 4" Oval Block mold Nappy 1000 ~~TW~~ PW P 383 G 306
1280 Nappy flic to 5¾" Saucer 850 ~~PW~~ UTW. P 383 F 370 G 306
0510 Oval Nappy or Box 625 " P 398 318
3400/55 - 4½" 2 Hed Nappy 730 UTW P 398 F 358 G 318
3400/56 4½" Nappy to 5⅜ Bell 850 UTW. P 398 F 358 G 318
3400/57 5" " " 6" Bell 800 " " "
1276 - 4" Nappy 2 Shells + Bottom 850 PW. P 383 " 345 " 306
3400/1 - 9" Deep Nappy 265 UTW [illegible]
2 Turning out Boys

Pressed Nappy

500/15 1490 Plain 1493-3 Part

1402/95 - 6" 2 Part Nappy or mayonnaise 425 U T.W. P 438 F 394 G 350

1402/88 - 74 - 10 5/16 x 3/4 Nappy Bell 325 E T.W. P 499 F 449 G 399

1402/82 - 26 - 104 - 10 5/16 x 3 1/4 Nappy Cupped 325 E T.W. P 499 F 449 G 399

3500/42 - 2 Hld Nappy 700 E T.W. P 398 F 358 ff 323 G 318

3500/49 - 5" 4 1/2 Stuck 1 Hld Nappy Jck ok 375 U T.W. P 398 F 358 G 318 H 448

3500/50 - 5 " 1 " Jck ok 350 made Schwartz U T.W. P 398 F 358 G 318 H 448

3500/51 - 4 1/2" Nappy Hld to Basket 675 U T.W. P 398 - F 358 G 318 H 448 each

3500/52 - 5" " " " 650 E T.W. " " " " " " "

~~3500/62 - 7" Nappy 4 Part 2 Hlds stuck 450 U T.W. P 438 F 395 G 358 H 448~~

3500/63 - 10" " 2 Hld pressed 325 E T.W. P 448 F 403 G 358

3500/67 - 3" Nappy R.E. 1 mold 950 or 850 E T.W. P 383 F 370 G 306

3500/10 - 4 1/2" " Bell 850 E T.W. P 398 " 358 G 318

3500/11 - 5" " Bell 800 E T.W. P 398 " 358 G 318

1402/70 - 10" 10 3/8 - 4 3/8 deep " 200 C 309 U T.W. P 499 " 449 " 399

1402/71 - 10" 2 Hld - Nappy Jon ~~300~~ E T.W. P 499 " 449 - 399

1402/69 - 7" 7 5/16 - 3 1/16 deep Nappy 450 E T.W. P 438 F 394 G 350

1402/68 - 103 / 32 - 5 5/16 Diam 2 5/16 deep Nappy 600 E T.W. P 398 F 358 G 318 H 448

M Wash # 73 - 5" Nappy 2 Part 1 Stuck Hld 500 E T.W. P 398 F 358 G 318

1402 - 68 - 55 - 109 - 107 - 95 Nappy all made out of Same Shells
(D shape, fit fitter, fit cov, fit cov, 2 Part)

3500/76 - 4" Nappy Jant Hld mold T.W. P 398 F 358 f 323 G 318

3500/71 - 7" - 3 Part Nappy pressed Hld in Center 400 E T.W. P 438 F 394 Hld f 323 G 350

3400/146 - Square Nappy or ash Tray pressed Hld in Center T.W. P 398 F 358 Hld f 323 G 318

M Wash - 7" Deep Nappy Deep ~~Med~~ Ring 7 7/16 Diam 6 3/8" Deep 360 - P 499

" " " " " Med Ring ~~D~~ 7 7/16 Diam 5 3/8" Deep F 449 G 399

" " 7 " " Rig Ring 400

Everglade-11-12-13-14-31 Plate

Press Nappy

# Victorian 4½" Nappy move	840	U.T.W.	P383 F345 G306
~~1154~~ -1255 Cabaret to 499 11" diam 4½" the C175			
1254-12" Nappy move	200	U.T.W.	P499 F449 G399
~~239~~ 1140 - 15-14 17-18-30 plate move 135 - 15" dian plate 12⅛" dian 4½ Shrout C135 C175			
1139-11" Nappy move	200	U.T.W.	P499 F449 G399
Mt Vernon #105 Jant 8" 4 part 2 Hed Nappy 380		T.W.	P499 F449 G399
Mt Vernon # 37-39 Jant 8½" Deep Nappy 4 3/16 deep	300	P.W.	P499 F449 G399
139 Mt Vernon #43 Jant 8½" Deep Napp 5" deep	300	P.W.	P " " " "
#15 #23 Mt Vernon 4½" Nappy Plain Ring 4 4/16 2 3/16 deep Jant	650	P.W.	P383 F345 G306
#6 Mt Vernon 4½" Nappy Scallop Ring 4 4/16 1 7/32 Jant	850	P.W.	P383 F345 G306
#31 Mt Vernon 4 3/16 Nappy Jant	850		P383 F345 G306
57-52 #42 Victorian 4½" Nappy 1 mold 4 5/8 - 1 11/16 C600 Block mold	840	U.T.W. ~~P.W.~~	P383 F345 G306
#32 Mt Vernon 4½" Nappy Scallop Ring 4 11/16 - 2 11/32 Deep	650	P.W.	P383 F345 G306
73-76 #32 Mt Vernon 4½" Deep Nappy 1 Stuck Hed to 6" Shallow	525	P.W. ~~T.W.~~	P383 F~~345~~ 370 H448 G306
# 76 Mt Vernon " 6" Shallow	650	P.W. "	" 370
29 1402-13" Nappy { to Cabaret to Plate	125	U.T.W.	P499 F499 G399
#43 - M Wash 7" 3 part Nappy C240	425	U.T.W.	P499 F449 G399
M Wash 8" Deep Nappy Reg King		T.W.	P.4.99 F4.49 G3.99
M Wash 8" Deep Nappy Deep Ring		T.W.	
M Wash 8" Deep Nappy Extra deep Ring		T.W.	
3500/54 - 53-55 4½" Nappy 2 Hed	525	U.T.W.	P~~398~~ 438 F~~358~~ 394 ~~323~~ 353 G~~318~~ 350
3500/2 - when made square shape ["] 25 cts extra " 2"	700	U.T.W.	P398 " 358 " " 318
3500/2 w Seat " 2"	700	U.T.W.	" " " "
~~3500/61 - 6" Nappy 3 part 1 Stuck Hed~~	~~475~~ 450	~~U.T.W.~~	~~P398 F358 G318 H~~
1402-/83 - 6½" Coupe Salad Nappy 5"	645 E	T.W.	P383 F.370 G…
1402/84 231 plate 7½" Coupe Salad Nappy 6"	665 E	T.W.	P383 F…
1402/89 - 5" 2 Hed Nappy a	625 E	T.W.	P383 F345-30…
1402/98 - 5" 2" " Bell	625 E	T.W.	P " " "
1402/99 - 5" 2" " Plate	570	T.W.	P398-385-31…
~~3500/60 5 7/16 - 5" 2 Part Nappy 1 Stuck Hed~~	~~500~~	~~T.W.~~	~~P398 H~~
~~3500/68 5 7/16 5" 2" " no Hed~~	~~525~~		

Pressed Nappys

~~1152 - 8 3/16" dia 3/8" deep Deep Nappy~~ 350 ~~P 499 F 449 G 399~~

3400/4 - 8" Deep Nappy 4 toes 250 U.T.W. P 499 F 449 G 399

1225 - 7" Nappy Med ~~Deep~~ 495 U.T.W. 438 - F 394 G 350

1179 - Nappy Med Deep 570 on all Shapes

~~Plain~~ Nappy Wages P 383 F 345 G 306

fin on Plate & Basket 385

3400/71 2" 4 toed Nappy 850 U.T.W. P 383 F 345 G 306

1224 1 Dant mold Oval Nappy 11½" 325 U.T.W. P ~~499~~ 448 ~~F 449~~ 403 ~~G 399~~ 358

3400/51 - 9" oblong Nappy a Baker 450 U.T.W. P 438 F 394 G 350

3400/70 3" Nappy 4 toes 800 U.T.W. P ~~398~~ 383 F ~~358~~ 345 G ~~318~~ 306

3400/21 - 7" Nappy with Ears 495 U.T.W. P 438 F 394 G 350

1256 11½" 7 3/8" W 2 3/4" H 1 Dant mold Oval Nappy 325 - U.T.W. P 499 F 449 G 399

3400/32 - 8" Deep Nappy 2 Shells 1 Running ant Ring 332 U.T.W. P 499 F 449 G 399

0521 - 5" Nappy 2 Block molds Unf 975 P.W. P 383 G 306

0522 - 6" " " " " 825 " " " " "

3400/81 - 4½" Nappy 850 U.T.W. " 398 F 358 G 318

3400/82 - 5" Nappy 800 U.T.W. " 398 F 358 G 318

3400/34 - 8" Nappy 400 U.T.W. ~~478 403 358 438 394 350~~

3400/74 - 5½" 4 Toed Nappy 550 675 U.T.W. P 398 F 358 G 318

1179 - 5" Deep Nappy Block mold 2 Med 570 P.W. P 383 F 345 G 306

fin to Receive 25 cts Extra on taper Shape J.C.K

1179 - 5" Deep Nappy 2 Med to 7 3/8" 1180 Plate worked to

Plate List & Condeations 5% off for Hdw move 570

P 398 F 385 G 318

~~Mt Vernon 4½" Nappy~~

P3

Pressed Nappys

~~old 2590-4" oval nappy or Bird Bath~~ 1½ oval Tray
3500/131-4" oval Nappy ~~950~~ 850 P383 G306
3500/125-3½" Nappy 1050 P383 G306 old 2317-3½" Nappy
0563-4" Square Nappy 950 P.W. P383 G306 (0676 750; Turning out Bar)
3500/139 Square Nappy 550 U.T.W. P398 F358 G318
Mt Vernon 93-9" Nappy to 14" Cabinet — when made in plate mark to Reg list
M Wash 6 7/16 79-Nappy 4 part T.W. P438 F394 G350
1499-1402/122-10" 3-4 Part Nappy 200 U.T.W. P499 F449 G399
#63-Mt Vernon 3⅜" Nappy 1050 P.W. P383 G306
1402/125 8 5/16 Nappy or Bowl (2 shells & Bottom) 332 U.T.W. P499 F449 G399
1402/131-8" Nappy 3 Part (126-127) 300 U.T.W. P499 F449 G399
0573-4" Nappy 4 toes 625 P.W. P383 F345 G306
M Wash #74-6 7/16 Nappy 4 Part T.W. P438 F394 G350
old 2796 Cov #60-Mt Vernon 3" Nappy or Coaster 1100-P.W. 383-306
3500/60-5 7/16" Nappy 2 Part 1 S.H. 500 P.W. P398 F358 G318 H448
3500/68-" " " no 525 P.W. " " " (cost 525)
3500/62-7" Nappy 2 S.H. 4 part 425 U.T.W. P438 F395 G350 (used cov)
3500/70-" " 4 part no Hd 450 " " " "
1459-8 13/32 Nappy 4 5/8 deep 325 E.T.W. P499-F449-G399
~~3500/... Nappy or Coaster 1050 P.W. P383 G306~~
Mt Vernon 3" Nappy or Coaster (meas 3⅜) 1050 P.W. P383 G306
#7 Mt Vernon Nappy 850 P383 F345 G306
#70 Mt Vernon 3" Nappy or Coaster 10.50 P.W.-P383 G306
3500/61-6" 3 Part Nappy 1 Hd S.T. 450 U.T.W. P438 F394 G350 H448
3500/69-6" 3 " " no Hd 475 (cut foot) " " " (3 shells + btm) ©360
old 1½ Tray 3500/129 Sq-Nappy 850 P383 G306
3500/128-5" Nappy (old 882 Rd Cov) 800 glazed Edge P383 G306
1402/133 } 137 - Mayo Bowl 2 Part 475 U.T.W. P398 F358 G318

Dressed Nappy

3500/124 3½ Nappy glazed 1050 PW. P 383 F 306

3500/127 - 4¼" " " 725 PW. P " " "

3500/126 - 4" C 700 " " 810 PW P " " "

3500/128 4½" C 600 " " 725 PW P " " "

1452-617 - 3" " or Coaster 1100 PW P " " "

0593 - 7½" Nappy 2 Black molds amp FW P 438 F 350

old 104
3500/78 - 6" Nappy move 500 PW P 438 F 394 F 350

#7 Everglade 8" Nappy 4 tors or Bowl " 375 U.W. P 499 F 449 F 399

#8 Everglade 10" Nappy or Bowl plate #57 " 275 U.W. P 499 F 449 F 399

0600 oval Nappy 2 Black molds 4¼ x 3¼ FW P 383 F 306

3400/13-11 4 toed Nappy 525 U.W. P 438 F 394 F 350

1459 - 8" Deep Nappy 8 3/8" 4¼" deep Move 350 E P 499 F 449 F 399

0602 - 7" Nappy 8 3/8" 1 Block 2 molds Mold 470 FW. P 438 F 394 F 350

36 - Everglade 11 3/8 long 7 9/16 wide 3 5/16 deep oval Nappy Joint mold FW P 398 F 358 F 318

3500/71 - 7" 3 Part Nappy Round Center Hld M 450 E P 438 F 394 F 350

Hld Russia 372 F 352 from Hld 323

Same as 1402/33 Stuck up

1491 - 8 3/16 diam 5 3/16 deep Nappy 2 Part 2 Shells Open Shut Bottom 450 P 438 F 394 F 350

Mt Vernon #4 - 8" Deep Nappy 350 P 499 F 449 F 399

C 265 8 5/16 diam 5 3/16 deep 120-121-122-123-116 a Plate Pattern

1604 - (C 400) Nappy 2 Shells 1 Bottom new double Sect 5 3/8 diam M 233 F
Large Sect 2½" diam 1½" deep
Small " 1¼" " 1" " Snapped out
M 500 P 438 F 394 F 350

3500/54
3500/164 - 2 Part Hld Nappy Hld M 425 E P 438 F 394 F 350

Black Mold Nappies 5% off per Each Hld 7 to 5 pcs

Press Nappies

c 75
0646 Bl Nappy or Refr Vase M 150 E P 499 F 449 S 399
8 3/8" diam to 7/32" dept 3/4" High 4 3/4" diam at Bottom 1/4" thick Shank Side 5/16" thick on Edge 5 lb Wt

Red 1402-95 c 300
1493 - 3 Part Nappy 2 Shells 1 Bottom M 400 E P 438 F 394 S 350
c 175 5 1/8" dept 8 3/8" diam 4 Bottoms 5 1/32" deep over all (Snoopy)
New Nappy 2 Shells Joint Bot M 265 E P 494 F 449 S 399

c 150
Even Glade #70 Nappy 3 Mold { #69 Cabaret 14 7/8 / #70 Plate 14 3/8 / #71 Shallow 13" } M 200 E P 499 F 449 S 399
Diam 12 5/8 dept 3 1/4 Wt 3 1/2 lbs M 94

0661 - 2 Part Nappy on M Board 425 2 shell 1 Bot P 438 F 394 S 350

980 - 4" Nappy on Chas Dish M 675 P 398 S 318

Wages Net 1949-1950

Red 3900/116
0694 - 2 Part May Bamboo Nappy 450 E P 695 fin 630 S 597

1397/10" Nappy to Cabaret

Dressed Naffys

1941-1942 wages net

1396 Naffy 1 Block Diam 10½" #1399
mold Dept 4¼ Bell M 275 P 6.00 fm 540 B 510

" " " #1398 Shadow " 275 " " " 6.00 " 510

" " " #1397 Cabaret 14" " 190 " " " " " "

" " " #1396 - Plate 17" " 190 " " " " " "

Dressed Napkins

Wages Net for 1941-1942

0662 - 8" Napkin 8 13/32 diam 3 15/16" deep Bottom 2 Sheets M 332 P 6.00 fin 5.40 S 5.10

1396 Napkin 1 Block Mold 14" to 14" scale Calvert M 190 P 6.00 fin 6.00 S 5.10

923 Napkin To 6 5/8" Savoy 600 P 797 fin 759 S 719 - 1954-55

Pressed Nappies Wages net 1947-1948

0681 - 2 Shells + Bottom C 650 3 3/8 diam 1" deep M ~~900~~ 715E P 615 F 554 G 523

1536 - 5" Nappy w peg 2 Shells 9 Bt C 450 5 7/16" diam 1 1/4" deep M 550 P 615 " 554 G 523

0683 Oblong Nappy 3 7/8 x 2 9/16" 3/4 deep C 800 2 B molds M 850E P 615 - 523

0684 oval nappy 2 B molds M 1000 P 615 - 523

0687 - 2 Part Oblong Nappy 2 Block molds C 600 6 3/16 long 2 3/4 Wide 3/4 deep M 625E P 615 - 523

0686 no Part oblong nappy 2 Block molds C 650 6 3/16" long 2 3/4 Wide 3/4" deep M 650 P 615 - 523

~~0686 oblong Nappy or Tray~~ no Part ~~1951~~ - 3/12-1951

1537 - 5" Peg Nappy w Seat ~~C 500~~ C 450 M 500 P ~~615~~ 735 F ~~554~~ 670 G ~~523~~ 637

1538 6" peg Nappy w Seat C 490 M 450 P ~~615~~ 735 " ~~554~~ 670 " ~~523~~ 637

3/28-51

0699 - 5" ash Tray no Seat C 250 Move 350E P 695 F 634 G 603

0700 - 5" ash Tray w Seat C 200 Move 300E P 695 " 634 G 603

0697 - 7" ash Tray no Seat C 200 Move 300E P 735 " 670 G 637

0698 - 7" ash Tray w Seat C 175 Move 250E P 735 " 670 G 637

3/28-51

C 275

1539 - Peg Nappy P Mold M 300 ? B 749 G 632 Wages net
Peg Pressed on Diam 5 7/16" deep 13/16" Wt 6 1/2 oz peg 3/4" long
13/16" diam

0677 C 200 8" Nappy 2 shells + Btm C Move 220E P 935 F 856 G 844 Head Shop 1953-1954

Iron & Part mold Nappys

5000- 4" flt Nappy 4 9/32 - Pull Stem W.W. 300 B381 & 381 G288
2034 - 8 15/16 Nappy with Knob for 485 D.W. B433 Each G364
2034 " " — move 150 W.W. B " " "
5000 - 7" flt " Press Stem " 165 W.W. B381 & Cent 423 G283
Stem Press 383 part for 280
5000 - 6" " " " " " 175 " " " " " "
4011 - 8" " W.W. 175 B435 Each G364
2045 - 8 1 " or Comp Pull Stem 100 B423 & C 423 G317 W.W.
2034 - 9 5/16
2033 - 7 7/8" " with Knob for 485 Pull Stem
move 175 B433 Each G364 W.W.
2033 - 7 1/4 " with Knob for 485
move 200 W.W. B433 Each " "
2245 - 8 21/32 " with Knob for 485
move 150 W.W. " " " " "
403 - 8 3/4 X 5 11/16 Nappy 150 W.W. " " " " "
1170 - 3400/92 Cup & Saucer Numb changed to 3400/50
3400/126 200 Wt D.M. Nappy on Box E300 D.W. B378 G302 Pounds 60 342

2033 - 7 7/8" Nappy on Iron Move 120 Light Wt
B. 530 - G382 W.W. 2 man Shop
3143 - 12 - 10" Nappy Twisted off the part mold 2 man
Shop move 90 pcs B530 G382 German System
3143 - - 9" Nappy twisted off D.M. 2 man
Shop Move 108 B 530 G 382 German System

N

ROUND PLATES

" AMENDMENT TO WORKERS' PROPOSITION:-

"That plates flared from block mold nappies stuck up, or from molds made especially for plates, stuck up, be made as follows:--

Fin.Meas'm't	Move	Pres.	Fin.	Gatherer.
4"	800	$3.98	$3.70	$3.18
4½"	750	"	"	"
5"	725	"	"	"
6"	675	"	3.85	"
7"	600	"	"	"
8"	550	4.38	4.09	3.50
9"	475	4.48	4.19	3.58
10"	400	4.99	4.49	3.99
11"	350	"	"	"
12"	260	"	4.99	"
13"	225	"	"	"
14"	190	"	"	"
15"	150	"	"	"

Unlimited Turn Work.

"This does not apply to other shapes (Stuck up) made from these molds.

"This does not apply to Coaster-Plates on which the moves, wages and Conditions shall remain as at present.

"To become effective the first Monday in February, 1927.

"Amendment adopted, and the above is THE SETTLEMENT."

From Minutes of **PRESSED WARE CONFERENCE** held December 14, 1926, Pittsburgh, Pa.

3400/6-11" plate move 335 U.W.
" /11-7" " " 570 U.W. 398-385-318
5% off on above moves for [illegible]
1186 plate [illegible] 13 move 215
Square plates measured from Corner [illegible]
worked to above moves
[illegible]

OVAL PLATES

The following moves and wages to apply o on Oval Plates made from block mold, oval dishes stuck up and flared into plates, measurement to be taken after finished; medium measurement to govern:--

Fin.Meas'm't	Move	Pres.	Fin.	Gatherer
6"	675	$3.98	$3.85	$3.18
7"	625	3.98	3.85	3.18
8"	575	4.38	4.09	3.50
9"	500	4.48	4.19	3.58
10"	425	4.99	4.49	3.99
11"	350	4.99	4.49	3.99
12"	275	4.99	4.99	3.99
13"	240	4.99	4.99	3.99
14"	200	4.99	4.99	3.99
15"	165	4.99	4.99	3.99

Unlimited turn-work. This does not apply to other shapes (Stuck up) made from these molds. This agreement to become effective Monday Sep't 26, 1927.

From Minutes of PRESSED WARE CONFERENCE held Sept. 20, 1927, Pittsburgh, Pa.

926 @675 Saucer

Finger Bowls

Nappys to Plates &

Bad ware paid for doesn't carry U.T.W. 10% to 15 added when mould is good

(594) #595-6" Nappy to 7½" Plate 2 Shells up (Snap) Move 600 ~~P.W.~~ U.T.W. P 383 F 385 G 306
#481-4" " " 6" " Stuck up (with Seat) " 725 U.T.W. P422 F 394 G 337
#2590½-4" " " 6" " Snap " ~~825~~ 850 P.W. P383 F 355 G 306
#169½-6" " " Stuck " 560 U.T.W. P438 F 434 G 350
#598 6" " to " Stuck up " 560 U.T.W. 438 F 434 G 350
#635 9" " to " " " T.W. P499 F 449 G 399
#{483 / 487} Oval Nappy 12" Plate " " 400 U.T.W. P 480 " 434 " 384
#487½ " " " " Fke " " 400 " " " " " "
#597-6" Nappy to Plate " 560 U.T.W. 438 F 434 G 350
#633-9" " " 13½" Plate T.W. P499 F 449 G 399
#3075 Finger Bowl to Plate 625 U.T.W. P438 " 394 G 350
#2941-9" Nappy to 13½" Plate 1 Mold 325 U.T.W. P539 F 483 G 431
#4072-6" Nappy to Plate 2 Shells 600 P.W. P383 F 385 " 306
#2971 Finger Bowl to " " 625 P.W. P438 F 394 G 350
#2888 " " " " 625 P.W. P " " " " "
#2849 " " " " 625 P.W. P " " " " "
#2800/35" " " " w Seat 625 P.W. P " " " " "
#2617 " " " " 625 P.W. P " " " " "
#2737 " " " " 625 P.W. P " " " " "
#2800/182" " " " 625 P.W. P " " " " "
#810 Nappy to 9 7/16" Plate 475 U.T.W. P488 F 419 G 358
#811 " " 9 7/16" " 475 " " " " " "
1401-M Wash ~~C 450~~ C 500 no seat
#21-7" Centennial Nappy to Plate 550 " " " " 409 " 350
#27-7" " " " " 550 " " " " " "
#692-4½" Nappy to Plate Snap 706 U.T.W. P 383 F 370 G 306
{#603-3" Nappy to Plate T.W. P 383 F 345 " 306
{#2272-Fostoria Coaster 3½" when pressed for to 4" ware
{850-P 383 F 345 G 306 603 should work the same
#603-3½" Nappy to 4" Plate T.W. P383 F ~~370~~ 355 G 306
#6-139-6" " " " 600 P.W. " 383 " 385 " 306

Nappys to Plates

#2590½ - 4" Nappy to 6¼" Plate 850 D.W. P383 F355 G306

#1282 / 697 - 6¼" Nappy to 7¾" " 600 D.W. P383 F385 G306

#698 - 6¼" " to 7¾" " 600 D.W. P383 F385 G306

#4071 - 4½" " to " " D.W. P383 " 370 G306

#1281 / 692 - 5" " " 2 sizes 700 D.W. P383 " 370 - 306

#2926 - 4½" " 3 sizes to " 625 D.W. P398 F358 G318

2630 - 4½" " " " " 800 D.W. P383 " 355 G306

3400/54 Nappy to 5¾" Saucer 675 marked to Plate List

1279 - 1281 - Nappy to Plate 850 D.W. P383 F355 G306

1280 " " Saucer 850 " " " " 370 "

3400/72 - 6" Nappy 2 sizes 600 " " " " 385 - 306

3400/72 - 6" " 2" to Plate 600 " " " " " " "

3400/83 - 4⅝" Square Saucer 750 D.W. P398 F385 G318

3400/85 - 7½" Square Plate D.W. P398 F385 G318

3400/75 - 6¼" Square Saucer " " " " " " "

Mt Vernon #19 joint molded Nappy to 6 3/16" Plate 675 D.W. P398 F385 G318

Victorian #20 #553 Nappy to 530 6" Plate 675 D.W. P " " " " "

Mt Vernon joint molded Nappy to 5¾" Saucer 675 " " " " " "

Victorian 42 Nappy to Saucer 675 " " " " " "

3500/1 Nappy to Saucer 675 " " " " " "

3500/2 " " 6⅜ not Plate 675 " " " " " "

3500/3 " " 6⅜" Plate 675 " " " " " "

3500/4 " " 7⅜" " 600 " " " " " "

3500/5 C500 " " 8⅜" " 550 " " 438 409 " 350

599 - 604 - 602 " " 5¼" " 725 " " 398 370 318

605 - 604 " " 5 11/16" " 725 " " " " "

Int

1531 Nappy to Plate 6⅜ " 675 " 398 F386 G318

Nappies to plates on glaze

#5 Mt Vernon Jaunt mold Nappy 7 3/8 diam to 8 1/8" Plate 550 OK P438 G350
#19 " " Jaunt mold " 5 3/8" to 6 3/16" " 800 P383 G306
3550/23 Nappy #6 Black mold 6 7/8" to 7 3/8 " 550 OK P438 G350
3550/17 18 Nappy Black mold 4 7/8" to 5 3/8 " 845 P383 G306
3550/22 Nappy Black mold 8 3/8" to 8 7/16" " 550 OK P438 G350
3550/20 28 Nappy Black mold 4 5/8" to 5 7/16" " 845 P383 G306
693 Nappy Black mold 5 17/32 to 6 1/4" " 665 P383 G306
3550 21/28 Nappy Black mold 4 7/8 to 6 3/8" " 845 P383 G306
277 Virginian Jaunt mold Nappy to 6" Plate 5 3/8 to 6 1/8" " 800 P383 G306
555 Nappy 2 Block molds 6 13/16 to 7 3/8" 500 ~~550~~ " 438 G350
3144 Nappy 2 " Figured " Plunger 6 13/16 to 7 3/8" 550 " 438 G350
1936/122 flat bottom Nappy 2 Block Molds 6 7/8 to 7 15/32 550 " 438 G350
1936/121 main in bottom " " " " " " " " 550 - " " "
Virginian 122 Nappy Jaunt mold " 7 5/8" 550 - " " "
Shell #5 C400 Nappy 4 pcs 2 Block Molds 7 1/2 to 8 3/16" 550 " " "
Shell #6 Nappy 4 " C150 1 Block Mold 12 3/8 to 14" Colored on plate 250 E499-449-399
1491 Nappy to 7" plate ~~C~~ 500 Move 600 P737 for 699 M639 2/14-33
923 Nappy to 6 5/16" Saucer M675 P737-699 G639

(Wallace)

5" Jaunt mold Nappy M800 - to Plate on glaze 725
9% off no bad ware paid for Caused by Glaze

Press Plates

#909 Oval Plate — PW. P398 F358 G318

#910 " " — PW. P398 F358 G318

~~#889 " " Small — PW. P398 F358 G318~~

#932-10" Square Plate 2 moulds — 325 PW. P 499 448 F ~~449~~ 403 G 398 358

962- no part 2-3-4 part sauce mould

#931- 5" " Cake " 2 " — 725 PW. P 398 383 F 358 345 G 318

#1031 12" Round Cake Plate — PW. P 499-449 - 399

899 9/19 Oval Plate — 425 PW. P 448-403 - 358

131 Candy Plate — 650 PW. P 398 " 318

2544 " " — 600 PW " " " "

2854 - 6" Plate or Butter — 750 PW. " 398 " 318

3400/66/70" Grill Plate — 325 PW. " 448 F 403 " 358

1200 - 10" " " — 325 PW. " " " " " "

1402/19 Naff/g to Saucer — 675 PW. P398 F 385 G 318

1402/21- " " 6" Plate — 675 " " " " " " "

1402/22- " " 7" " — 600 " " " " " " "

1402/23 " " 8" " — 550 " " 438 " 409 " 350

1402/24 " " 9" " — 475 " " 448 " 419 " 358

1402/25 " " 10" " — 400 " " 499 - 449 - 399

1402/26 " " 13" " — 225 " " 499 - 499 - 399

1402/34 Hd " " 11 3/8" " — 335 " " 499 - 449 - 399

1332- 6" Plate — 675 " " 398 - 385 - 318

1333 - 7" " — 600 " " 398 - 385 - 318

1334 - 8" " — 550 " " 438 - 409 - 350

3400/11- Naff/g w Scal to Plate

#5 Mt Vernon Naff/g to 8 1/8" Plate 550 PW P438 F 409 G 350

1402-89 - 2 Hld Naff/g to 7 1/4" Plate 570 1 mould m 600 - 5% off for Hld P398 F 385 G 318

Brass Plates wages met 1849-1950

1174 Sq Nappy to Plate 6 7/8" M600 P655 fm 618 PS 563 Minimum Wages

1176 Sq Nappy to Plate 9 1/8" M475 P715 fm 663 PS 614 Tray Wages

May 22-1951

242- Nappy to C150 1 3/32" Plate Mould 190 P825 fm 825 PS 713 Head Plate Wages

3606/23 Nappy to 8 5/8" Plate M475 Tray Wages

3400/62 Nappy to 8 1/4" Plate M550 Cupfoot Wages P 869 fm 816 PS 787 - 1956

556 Nappy to 8" Plate Mould 475 Cupfoot Wages P 869 fm 816 PS 787 - 1956

Percolators Iron Mold

#0358 - D.M. Percolator — Move 250 P.W. B378 G302 Each plus Clean off

#0380 " " " " — 225 5% loss P.W. B378 G302 Each 395 316 plus 376

#0413 " " " " — 315 P.W. 378 G302 Each plus Clean off after Rule gave when made after 312

#0412 " " " " — 225 P.W. 5% loss B396 G316 plus Co 376

#0462 " " " " — no 5% loss 235 P.W. B378 " 302 " " 376 395 " 316 " Co 376

#0470 " " " airplane — P.W. B378 G302 plus Cap 316

0495 Loud Speaker " " " Cantern Style — no 5% off loss 225 P.W. B378 G302 316 plus Cap 376

Café Parfait Pressed

2970 - Café Parfait flat foot 4oz Cap mav 650 PM P398 F-358 F-323 G318

~~305~~

3150 Café ~~Parfait~~ flat foot 800 E ? 7MP398 F358 F323 G318

4 or 5 oz footed tumbler

Pressed Platters

#900 - 10" Platter (mould) move ~~325~~ 300 UTW. P ~~448~~ 499 F ~~403~~ 449 G ~~358~~ 399

#901 - 11" " ~~290~~ " 290 " " 499 " 449 " 399

#902 - 12" " ~~265~~ " 225 " " 499 " 449 " 399

#903 - 13" " ~~225~~ " 200 " " " " " " "

#904 - 14" " ~~190~~ " 175 " " " " " " "

#905 - 15" " ~~175~~ " 140 " " " " " " "

1074 - 1086 Pl bottom 1074 Tumbler Seats

#906 - 16" " " 125 UTW. " " " " " 499

#899 - 1071 " " 425 UTW " 448 " 403 " 358

#1079 - 14 3/8" (mould) Platter 15 3/8 (after fin) Stuck up 165 UTW P 499 F ~~449~~ 449 G 399

#1078 - 11 3/8 " 12 3/8 " " 275 UTW 499 " ~~449~~ 449 " 399

#1077 - 9 7/8 " 10 3/8 " " 425 UTW ~~358~~ 499 ~~394~~ 449 ~~350~~ 399

Wages pluss 10% for moves or over of Sable Ware

919 See under Plates

1087 - 9" Platter 475 UTW P 438 F 394 G 350

1088 - 9 7/8 " 435 UTW P " " " "

3400/57 - 11" Platter 330 UTW P 499 " 449 " 399

3400/58 - 13" " 225 ? TW " " " " "

Pressed flower Pots

#043 flower Pot 2 Shells — FW. B499 H449 G399

705 flower Pot 2 Shells + Bottom — FW B499 H449 G399

Name Plates + adv Pyramade
Ointment Pots

#701
#702 articles on Name Plates move 1000 PW-P383 Y306

1015 adv Pyramade 650 WTW. P398 Y318

#35 - 8 oz Ointment Pot 700 - PW P383 Y306

Pestles & Percolators

1 oz Pestle	marked	575	P.W.	P438	G394	G350
2 oz "	"	550	"	"	"	"
4 oz "	"	500	"	"	"	"
6 oz "	"	450	"	"	"	"
8 oz "	"	425	"	"	"	"
12 oz "	"	375	"	"	"	"
16 oz "	"	325	"	" 499	" 449	" 399
32 oz "	"	200	"	"	"	"

1 Qt Percolator	"	500	P.W.	P438	G350	
1 Qt (42 oz) " (300 C)	"	400	"	" 499	" 399	
548 ½ gal " C225	"	300	"	"	"	"
548 1 " " C150	"	200	"	"	"	"

Pressed & Blanm Toothpick

1917-167	Cuffset Toothpick Mand		P438 F394 Ff394 S350
4070	33 Toothpick		FW. P398 " 358 " 318
2784	"	or Ointment Jar	950 PW. P383 " 306
201	D.M.	"	950 PW. P336 S268. news Coff 329
4019-	DM	" Imaed	625 PW. P378 " 302 " 362
4019	"	" 2 "	700 " " " " " " "
2961		" Plug mf	700 " P398 F358 S318
2961		" Stuck "	600 " " " " " " "
1031		"	800 PW. " " " " " "
1917/66		" Cuffset Heavy	625 PW. P438 F394 Ff394 S350
1917/68		" " Light	FW " 398 358 " " 318
2590½		" Cylinder Ring	850 PW. " " " " " "
2800/63		" Plain Ring	850 " " " " " " "
2750		"	850 " " " " " " "
2651-		"	850 " " " " " " "
1477 2959- #29	Motorman	" 10% ff 765 cut	850 " " " " " " "
1039		"	850 " " " " " " "
2958		"	850 " " " " " " "
1477-		"	850

Press Stamp Plates

4"	Stamp	Plate	move	950	lbs.	D383	J306		
4½"	"	"	"	875	"	"	"	"	"
5"	"	"	"	750	"	"	"	"	"
5½"	"	"	"	725	"	"	"	"	"
6"	"	"	"	675	"	398"	"	348	
7"	"	"	"	575	"	438	"	350	
8"	"	"	"	450	"	"	"	"	"
2374	"	"	"	750	"	"383	"	306	

Pilsners Brass & Blown

1403 - 8 oz Pilsner cut foot 450 TW P438 f 394 ff 394 J 350

1403 ½ - 8 oz " no stem foot Carlton Bowl 550 TW P438 f 394 f Cut 423 f 323 f 270 J 350

1403 ¾ - 8 oz " w stem foot Cast on 550 TW P " " " " " " " "

1043 - 10 oz " Cut foot 400 PW P438 f 394 ff 394 J 350

1043 ½ - 10 oz " no stem foot Cast on 525 TW P438 f 394 f Cut 423 f 323 f 270 J 350

1043 ¾ - 10 oz " w stem foot Cast on 525 TW P438 f 394 f Cut 423 f 323 f 270 J 350

7857 - 6 ½ oz Blown Pilsner Draft stem 335 B 423 f C 423 J 317

7857 ½ 6 ½ oz " T.F. " no stem 335 B 381 f C 381 J 285

7857 8 oz " " Draft stem 335 B 423 f C 423 J 317

7857 ½ 8 oz " T.F. " no stem 335 B 381 f C 381 J 285

7857 - 10 oz " " Draft stem 335 B 423 f C 423 J 317

7857 ½ 10 oz " T.F. " no stem 335 B 381 f C 381 J 285

7857 - 12 oz " " Draft stem 305 B 423 f C 423 J 317

7857 ½ 12 oz " T.F. " no stem 305 B 381 f C 381 J 285

Pennants — Rigs — Spark Plug — Depths — Prints
Pilsner — Rolling Pins —

#3 - Pennants (Pendants) 6 on Bef Mark 2000 - 5% loss B448 J358

Rigs DM. " 750 5% loss B336 J269 Penns Coffee 329

Spark Plug DM. " 650 BM. B378 F393 J302 Penns Coffee 312

U.S.N. Depths (machine) 900 U.S.N. B400 J320

Cow Print Mark 900 BM. B383 J306
Fleur de lis Print " 900 " " " " "

1064 - 8 oz Pilsner foot print on BM. B383 J306
BM. B438 F394 f-394 J350
1064 - 10 oz " Cuffjoint BM. B " " " " "

2857 Small DM Rolling Pins German Depths 200 for Lamp Base Mark 300 - 5% loss B378 Penns Coffee J302 312
Large " " " " " 300 " " " " " " "

1064 - 6½ oz Pilsner grad at Brass if Holds 7 oz on mark mark 450 if under 300 (7½ oz)

1064 - 10 oz Pilsner Cuffjoint Work Term mark until Investigated

1403 - 10 oz Pilsner 2 Streets (cuffjoint) Bottom 400 B438 B394 f-394 J350

P

Q

R

Swans Shades

#1040	1040½ C670	Swan	425W	W.	B 398	F 358 G 318
#1041		"	425W	W.	B "	" " "
#1042		"	425W	W.	B 438	394 350
#1043		"	300W	W	B 499 438	449 394 399 350
#1044	C175	"	175	W W.	B 499	" 449 " 399
#1045		"	125	W W	B 499	" 449 " 399
#890		"		W.	B 438	" 394 " 350
#1221		"		T W	549-494-	G 439- H 439

5"	Bracon	Shade	Mowl	600	W.	B 499 F 449 G 399
6"	"	"	"	500	"	" " " " " "
2662	Gass	"	"	400	"	" " " " " "
2663	"	"	"	400	"	" " " " " "
2664	"	"	"	400	"	" " " " " "
2634	"	"	"		"	" " " " " "
2634	Electric	"	"	630	"	" 395 " 335 " 315
719	"	"	"	630	"	" " " " " "
0197	Candle	"	"	730	W.	" " "
0195	"	"	"	730	W.	" " "

Shades

[redacted] New Bobeche Shade 2 molds Block with Springs [redacted] T.W. B 398 G 318 [redacted]

#20 (29) Bobeche 3 shells & Joint Bolt 575 U.T.W. B398 F358 G318

#19 " " 600 " " " " " " "

#22 Three " " 575 " " " " " " "

#23 (23½) Bobeche " 600 " " " " " " "

#21 " " 600 " " " " " " "

#25 " " 600 " " " " " " "

#28 " 3 molds " 600 " Rotary " " B 3.98 " G 318

27 " C 550 600

~~27 Bobeche Shade 3 molds Rotary brass on Base fine seal one way 3¼" diam Move 950 B 398 G 318~~

#30 Bobrach Shade (Same size as 29-20) C 500 M 575 B 398 fin 358 G 318

Iron mold Shakers

1471 Dm Shaker Pl 6 Holes in bottom 900 ℄ DW B 336 S 329 Each

1470 " " " " " " " " " " " "

1468 " " " " " " " " " " " "

0629 2 molds " " " " 3½ Wt 800 ℄ " " " " "

1254 Dm Shaker fine rib

1295 Sq Dm Shaker 3½ Wt 800 " " " " "

0571 oval Dm Salt 1 mold made 765 M 550 B ~~336~~ 378 S ~~304~~ 269 plus 60

1204 800c Dm Shaker 1 mold M 900 ℄ B 336 - S ~~269~~ 329 plus 60 / 389 269

3400/158 C Tail Shaker Dm S.H. 32g Cap 33g Wt 9⅛" high

Square Shape C 200 M 2752 ~~B 337 Pl~~

1476 Mt Stanmen ave 637 81 Dm Shaker 6½ oz 2 molds Mave 650 ℄ B 750 S 906

S 906 Wages mt 1953-1954

703 Dm Shaker M 900 B 336 S 269 Each plus Cl Stamp N-

1177 Dm Shaker Optic 800

3 mold Shaker 1 Blower gather 1 Blower.

Reg 800 mave 1 B- mave 430 Reg 518 - 2 Boys
" 900 " 1 " " 485 " 518 - 2 "

800 mave Reg Shop 22 et Sunday
430 " 1 Blower 24 " " "

Reg mave 800 1 Blower 370 mave 308
" " 900 1 " 370 " 346
" " 900 2 " 370 Each " 692

Iron Mold Shakers

0353 Shaker move 900 PW. B336 & 219 plus 110 329

all 3m Shakers 3½ oz Wt Small Spring Class Collection
move 800 5% less as PW. B336 & 219 plus 110 329

1221 Shaker 2½ oz Wt move 900 PW B336 & 219 plus 110 329

1221 " 3½ oz " " 800 5% less " " " " "

1210 " Small " 900 as PW " " " " "

2600
2601 " " 900 PW " " " " "

2595 " Square " 1100 PW " " " " "

1019 " " 1000 PW. " " " " "

1284
1236 + 05 16 - 1248 - 1680 " " 900 PW. " " " " "

2594 " 5½ oz Wt " 900 " " " " " "

2593 " 5½ oz Wt " 900 " " " " " "

2599 " 5½ oz Wt " 900 " " " " " "

1023 " 2½ oz Wt " 900 " " " " " "

1022 " 3½ oz Wt " 800 5% less " " " "

3300 1219
1220 " Small " 900 as PW. " " " " "

1203 " Small " 900 as PW. " " " " "

2603 " " 1100 PW. " " " " "

1163 " " 1000 PW " " " " "

1222 " 3½ oz Wt " 800 5% less " " " "

1194 " 3½ oz Wt " 800 5% less " " " "

1204 " " 900 as PW. " " " " "

1205 " 3½ oz Wt " 800 as PW 5% less " " " "

1240 " " 900 PW. " " " " "

1161 " " 900 PW. " " " " "

1020 " 26 to 32 oz Tail 375 300 as PW 395 316 376

3400/1207 1105-1175 " 26 to 32 oz Tail 275 300 as PW. B 395 & 316 " 376

1241 Shaker 3½ 2½ 900 - 800

3300 Large Shaker 400 3½ oz Wt 800 as PW. B "

Shakers Iron Mold

#0353 - Shaker 2 Molds move 900 PW - B336 G ~~296~~ 269 Each plus clamp #329

#1244 1259 1 " " 900 PW B336 G269 Each plus clamp 329

#0403 " 2 " " 900 PW B336 " 269 " " 329

#4071 fld

0400 Shaker 5 oz Wt PW B336 G269 plus C off 329

#0428 " 900 PW " " " " " " "

#1222 " amdr 3½ oz 900 " " " " " " "

~~1005 Oval Shaker~~ PW B378 ~~G302~~ " " 362

#1020 Shaker 800 B336 ~~G262~~ 329

1237-687-1038 Sugar shaker 800 PW B336 G269 news C off 329

Fine Pal 3½ oz Wt " 725 W.W. B " F345 " "

2604 " 1100 PW B " " "

1215 " 1100 " " " " "

1214 " PW " " " "

1021 " 725 W.W. " " " 345 " "

019 " 900 PW " " " "

014 " 875 PW " " " "

013 " PW " " " "

1240 " 900 PW " " " "

022 " 900 PW " " " "

020 " 900 W.W. 5% plus " " " "

021 " 900 W.W. 5% plus " " " "

19 W " PW " " " "

1018 "

0321 after " 900 PW B339 " 352

0321 Twisted ft " PW " " " "

0322 after " 900 PW " " " "

1243 " 3½ oz Wt 5% plus 800 PW " 324 " 329

1242 " PW " " " "

0321 Plain " 900 PW " " " "

"

Shakers I mold
Past +

1229	Shaker	900 P.W.	B 336 G 269 (plus C off)
1235	"	900 "	" " " "
0515 (C 600)	"	800 U.T.W.	" 336 " 269
0516	" small	900 P.W.	" " " "
0525	" small	900 P.W.	" " " "
3400/120	Ctail "	250 U.T.W. German System	B G F394 Hld 499
3400/~~134~~ 177 (C 550)	Screw Top Shaker	Hld 700 U.T.W.	B ~~336~~ 378 H 448 G ~~269~~ 302 (plus C off) ~~329~~ 362
3400/164 - 177 (C 750)	" "	no 900	336 267-268
1402/48 -	I.M. 5 oz Cocktail Shaker	press stem 160 U.T.W.	B 506 G 352/C ~~450~~ 455
1402/51 -	I.M. 5 oz " "	press stem 155 "	B 506 G 352/C ~~450~~ 455
3400/139 (C 550)	Screw Top Shaker	Hld 700 "	378 - G 302 Each H 448
0534	Shaker I.M. (2 molds)	900	B 336 G 269 plus C off
0534	Shaker I.M. (1 mold)	490	1 Blower 437 Single Shop
3450	I.M. Shaker S.H.	700 U.T.W.	B 378 G 302 (plus 60) H 448
1265	I.M. Shaker (1 mold)	900 T.W.	- 336 - 269 (plus C off) 329
3450	Open Ind Salt I.M.	900 P.W.	B 336 G 269 E - 329 (plus C off)
3400/173	Shaker I.M.	550 E T.W.	B 336 G 269 E - 329 (plus 60)
1463	I.M. Shaker 3½ oz Wt	800 U.T.W.	B 336 G 269 - 329
1464	I.M. Shaker 3½ oz Wt	800 U.T.W.	B 336 G 269 - 329
1466	I.M. Shaker 3½ Wt	800 U.T.W.	" " "
1465	I.M. Shaker 3½ Wt	800 U.T.W.	" " "
1402-116	I.M. Shaker	900 P.W.	" " "
1520 (C 600)	Small I.M. Shaker Bryon End figured	T.W.	" " "
1521 (C 600)	" " " " "	T.W.	" " "
1522 (C 500)	Large " " " " "	T.W.	" " "
1523 (C 500)	" " " " " "	T.W.	" " "
1468	" " " " "		

Pressed Shakers & Ind Salt

1201-1191-1193-2800/18-2800/20 - 2 Molds f- 1080 P.W. P383-345 G306

" " " " " 1 mold for 10% less 972 " " " "

2630 ftd Ind Salt Move 1000 P.W. P398 F358 G318

1208 - Cut Shut Shaker " 750 " " 383 " 345 " 306

1184 " " " " 750 " " " " " " "

1206 " " " " 750 " " " " " " "

Mt Vernon #28

1207 " " " " 750 " " " " " " "

1258

1231 " " " " 750 " " " " " " "

2800/19-17 " " " " 750 " " " " " " "

3000 " " " " 675 U.T.W. Blank 3 Class

Mt Vernon 24 Impr

1575 1201-1202 Ind Salt 1 mold 1080 P.W. P383 G302

1201-1202 " Impr 2 " 1200 P.W. P " " "

2683 - Ind Salt Move 1000 P.W. P " F345 " 302

2800/233 " " " 1200 P.W. " " " " " "

1917/149 " Small Slot in Each lug " 1200 " " " " " " "

1239 " " " 1200 " " " " " " "

2590 C1000 " Oval " " 1200 " " " " " " "

2590 C1000 out of Blank impr " Rd " " 1200 " " " " " " "

2684 " Oval " " 1200 " " " " " " "

2631 " " " 1200 " " " " " " "

2694 " oblong " " ~~1000~~ T.W. " " " " " "

399 Twin Ind " " 650 P.W. P398 F358 G318

68 Mt Vernon

2613 Table " " 900 P.W. P383 " 306

Small Alden Shaker " P.W. P " " "

Med " " P.W. P " " "

042 fire pol Bot " " 825 P.W. P " F345 " "

3400/18 Shaker ftd 700 U.T.W. P398 F358 F358 G318

3400/36 ftd Shaker 4 1/8" 750 U.T.W. P398 F358 G318

3400/37 ftd Shaker 3 3/8" 700 U.T.W. " " " " "

Mt Vernon #24 Ind Salt 1 mold 972 P.W. P383 F345 G306

Pressed Shakers & 2nd Salts:

~~#606 2nd Salt oval~~ 2 block molds ~~pr. P383 f 345 g 306~~

#525 Cocktail Shaker move 350 pr. P499 f 449 ff 449 g 399

#606 2nd Salt 124 on tray 2 molds 1200 1080 pr. plug f P383 f 345 g 306

#396 std Shaker plug f move 750 pr. P398 f 358 g 318

#613-611 2nd Salt cuffoat move 825 pr. P438 f 394 ff 394 g 350

#396 std Shaker " 750 pr. P398 f 358 g 318

#397 " " " 800 " " " " " "

#398 " " " 775 " " " " " "

#890 340 g 37 " " 700 " " " " " "

#395 " " " 700 " " " " " "

#889 340/36 " " 750 " " " " " "

#888 " " " 750 " " " " " "

#807 " " 1000 pr. " " "

#813 Sugar Shaker machine 400 pr. P400 g 320 f 340

#130 2nd Salt 1200 pr. P383 " 306

Stratford Std oval 2nd " plain 850 pr. P398 f 358 ff 323 g 318

" " " " " " Scallop 850 " " " " " " " "

1179 Shaker 588 " " 383 f 345 f 306

1168 " 588 " " " " " "

1167 " 625 " " " " " "

1178 " 625 " " " " " "

2651 " 750 " " " " "

Large alden " 700 " " " " "

1037 " 750 " " " " "

1026 " 788 " " " " "

2686 Square " 750 pr. " " " "

1163 " 750 " " " " "

2585 " 750 " " " " "

1039 " 750 " " " " "

1038 " 750 " " " " "

1027 " 750 " " " " "

Dress Shakers & Salts

1259 Salt base 850 E. P 398 – G 318

2694 Ind oblong salt 850 E P 383 F 345 G 306

1674 or 89 Mt Vernon Shaker Roll top 650 P W P 383 F 345 G 306

1173½ Shaker no Threads w Hole E 750 T W P 398 G 318

111½ Shaker " " " " E 750 T W P 398 G 318

2685 Sq Shaker w Hole fur Bal 750 E P 383 G 306

1525 Ind Salt 1 mold fur Bal 972 P 383 G 306

Mt Vernon X 243 Ind Salt 1 Mold fur Bal 972 P 383 G 306

1525 Ind Salt 1 mold Amf 1080 P 383 G 306

Mt Vernon 24 " 1 Mold Amf 1080 P 383 G 306

1257-1031 Shaker Cut Shut 750 P " 345 " "

1476- old 2967 Shaker Rd Bottom 650 P " " " "

Mt Vernon 88 Shaker 750 P " " " "

1262- Shaker Cut Shut 3 in High 750 P " " " "

1673 Cut " " " " " " " " " "

0654 Ind Salt 2 Black molds 1200 P 383 G 306

1177

Machine Press Blown Shakers & Syrup

U.S.N. Shaker mouth 800 NTW. P 400 Y 320
U.S.N. Syrup " TW. P 400 Y 320
1015 Shaker " 950 ~~Spoon~~ NTW P 400 " 320
1011 " " 900 NTW. P. 400 " 320
1154 " " TW. P 400 " 320
1010 " " 950 ~~Spoon~~ NTW P 400 " 320
1010 & 1011 when " " worked together 925 NTW. P 400 " 320
1014 " " 1000. ~~Spoon~~ NTW " 400 " 320
1025 Mold " alder " 1100. ~~Spoon~~ NTW " 400 " 320
2630 Sugar " " 750 ~~Spoon~~ NTW " 400 " 320
2750 " " TW. " 400 " 320
0484 Sugar " 1 Blow Mold 400 NTW. " 400 P 360 Y 320
813 Sugar " 1 " " 475 NTW. " 400 P 360 Y 320
0481
716 " 2 " " 900 NTW " 400 Y 320
1232 Shaker ftd (22 size common) TW " 400 - 323 - 320
3400/78 Cocktail Shaker Jug 275 ~~#~~ NTW P 400 P 360 449 H 449 Y 320
3400/121 " 40z " no lip 275 " " " 449 " "
Take 17½ % off on fin & Hld Wages
3400/159 Cocktail Shaker no Hld Same mouth + Handled
When no Hld finish 360 Rev mould TW no moulds
1393 C tail Shaker 12 oz TW B 350 > B 10 443 Y 345
1395 28 oz cap C Tail Shaker 20 oz Wt 350 P W B 378 ~~Y 302~~ ~~Clean off 30~~
1394 18 oz cap C Tail Shaker 10½ oz 550 P W B 378 Y 302 Clean off 30 Each 362
3400/175 C T Shaker 26 to 300 gm 300 B 378 " " "
American or German System
3400/158 C Tail Shaker Hld 275

Spoons Dressed

#938	Spoon Holder	TW. P398 F358 G318	
#2630	" w. Seat "	650 PW. P398 " 358 " 318	
2590½	" Cylinder Ring	592 " " " " " " "	
2970	" Tall 28z	TW " " " " " "	
2430 Jay	"	1000 PW. " 383	" 306
2960	"	650 PW. " 398 F358 " 318	
28aa/1	"	650 PW. " " " " " "	
Small Jam	" 3a Boat	TW. " "	" "
Large	" " 2a "	500 PW. " 448	" 358
930	" Holder	592 PW. " 398 F358 " 318	
609	Large " Spoon + Fork	500 PW 448	358

Cream Sauf

#922 Cream Sauf 2 Heds 730 24 M. P 398 338 318

#1075 " " 2 " 730 " P " " " "

Pressed Sodas

2970 - 8 oz (Acid free) Soda on Tumble Mould 775 P.W. P 398 F 358 G 318

2970 - 12 oz " " " " 675 " " " " "

2870 - 8 oz " " " " 825 " " " " "

Dressed Sodas

~~415~~ 415½		Soda	after	Move	725	PM	P398	358	318
431		"	fluted	"	725	"	"	"	"
476	6oz	"		"	925	"	"	"	"
466	12oz	"		"	725	"	"	"	"
404	10oz	"		"	800	"	"	"	"
400		"		"	925	"	"	"	"
498		"		"	800	"	"	"	"
495		"		"	800	"	"	"	"
478		"		"	725	"	"	"	"
402	8oz	"		"	900	"	"	"	"
461	12oz	"		"	725	"	"	"	"
411	12oz	"		"	725	"	"	"	"
444		"	Hayboff	"	750	"	"	"	"
473		"	"	"	675	"	"	"	"
443		"		"	725	"	"	"	"
463		"	"	"	675	"	"	"	"
455		"	"	"	625	"	"	"	"
456		"		"	725	"	"	"	"
474	12¼oz	"		"	725	"	"	"	"
428		"		"	725	"	"	"	"
471		"		"	725	"	"	"	"
458	13oz	"		"	725	"	"	"	"
413		"		"	725	"	"	"	"
439	9oz	"		"	800	"	"	"	"
420		"		"	675	"	"	"	"
528	9½oz	"		"	800	"	"	"	"
512	6½oz	"	Sham	"	875	"	"	"	"
533	4oz	"	Hayboff	"	950	"	"	"	"
375	4oz	"		"	1000	"	"	"	"
376	5½oz	"		"	925	"	"	"	"

Pressed Sodas

#463-	8oz	Soda	Mould	900 P.W.	p 398 fm 358 & 318
2970-	8oz	"	"	775 P.W.	p " " " " "
2970-	10oz	"	"		
2970-	12oz	"	"		
426-	11oz	"	Heavy Bot	750 P.W.	p " " " " "
477-	6oz	"	Sham	875 P.W.	p " " " " "
452-		"			
482½-	5oz	"	Halds 6oz	925 P.W.	p " " " " "
483½		"		925 P.W.	p " " " " "
274	6oz	"	Heavy Bot	875 P.W.	p " " " " "
499		"		725 P.W.	p " " " " "
274	8oz	"	Heavy Bot	850 P.W.	p " " " " "
468-	13oz	"		725 P.W.	p " " " " "
403-	8½oz	"		900 P.W.	p " " " " "
488-		"	Sham	675 P.W.	p " " " " "
483	6oz	"		925 "	" " " " " "
484	6oz	"		925 "	" " " " " "
480½		"		725 "	" " " " " "
423		"		"	" " " " " "
416		"		725 "	" " " " " "
472		"		725 "	" " " " " "
421		"		675 "	" " " " " "
412½		"	Splic	800 "	" " " " " "
451	12¼oz	"		725 "	" " " " " "
486	13oz	"	"	725 "	" " " " " "
496		"		900 "	" " " " " "
457		"		725 "	" " " " " "
497	10½oz	"	Heavy Bot	750 "	" " " " " "
407	10oz	"		800 "	" " " " " "
417	14oz	"		725 "	" " " " " "
407½		"	Sham	750 "	" " " " " "

Blown Stoppers + Pressed

2630 Iron mold Stopper mark 900 PW B336 G 269 329

315- 28z Dec " " " 875 PW B " " " "

315- 16z " " " " 900 PW B " " " "

0601 H Jar (c800) Stopper 875 E — 336 G 269 Each new eff

2800/76- 2z Jar Stopper mark 675 PW B383 F345 G306

2800/76- 4z Jar Salt mouth Stopper mark 585 PW B383 F345 G306

2800/76- 8z " " " " 500 PW B " " " " "

2800/77 Cologne " " 700 PW B " " " " "

2800/10 Oil " " 650 PW B " " " " "

2800/77 4z oil flat top " " 750 PW " " " " " "

1372 2800/13 Catsup " " 550 PW " " " " "

2800/61 Horse Radish Jar " " 550 PW " " " " "

3400/78 Cocktail Shaker Stopper 400 U.I.W. B383 F345 G306

0580 Stopper Imprd Salt mouth 580 PW B383 F345 G306

5 gal 1 23/32 pg

3550-187 Stopper 675 PW B383 F345 G306

Dressed Stoppers

17- Decanter Stop mark TW. P383 F345 G306

206 Stopper ground out TW. P383 F345 F345 G306

193½ ✓ Oil Stop mark 700 PW. P398 F358 G318

Stratford Pickle Jar made on Vacuum " " TW. P398 " 358 " 318

206 Cologne long stem " " 600 PW. P " " " " "

204 " Stuck up in mold " " 650 PW. P " " " " "

205 " " " " " " " " 600 PW. P " " " " "

207 " " " " " " " " 550 PW. P " " " " "

208 " " " " " " " " 500 PW P " " " " "

196 " " " " " " " " TW. P 383 " 345 " 306

199 " " " " " " " " 600 PW. P 398 " 358 " 318

198

301 Decanter 2 Molds " " 800 PW. P 398 F358 G318

301 Small Bag " 1 mold " " 720 PW. " " " " "

2894-605 C1200

2805-2806 Acid Bottle 3 on Box " " 1500 PW. " " " "

2357- 8-12 oz Cologne " " 650 PW. P 383 F345 " 306

2669 - 3 on Box 775 Bops " " 2325 PW. P 383 " 306

2673 6 " " " " " " " 465 PW. P " " "

2800/75 Cologne " " 550 PW. P " F345 " "

2800/9 Oil " " 650 PW. " " " " " "

2760 " " " 900 PW. " " " " " "

309 " 1 mold " " 720 PW. " " " " "

309 " 2 " " " 800 PW " " " " "

0151 " Stuck up in mold " " 775 PW. " " " " "

2651 " " " " 900 PW. " " " " "

2966 Cologne Stuck up in mold " " 775 PW. " " " 345 " "

2800/175 2 oz Oil " " " " 775 PW. " " " " "

2800/63 3300-6 oz 6 oz " " " " " 675 PW. " " " " "

1933 Small Mark 3300-4 oz 1933 K 3900/100 " " " 675 PW. " " " " "

2800/173 ~~3779~~

2800/76 2 oz Jar Stuck up 675 PW. " " " " "

Brass Stoppers

1402-139 Stopper Move 550 P W P 383 F 345 J 306

23 Small Stopper " 650 P W " " " "

1572 C 560
24 Large Stopper " 600 P W " " " "

1369 " " 625 P W " " " "

1540 Dec Stopper Wt 5 ℥ Height 3" diam Head 3" M E H 00 T W " " " "

1541 " " " T W " " " "

H 0634 3/8" long 1/2" Cross (C 600) Cross Stopper 2 ℥ Wt " 700 E " " " "

346 / 180 H 28 2½" long 1⅝" across 600 E cross Stopper 1 ℥ Wt 750 E " " " "

1936-293 Stopper 725

0640 Stopper 4 7/16" long (C 500) 3 oz Wt 1" diam at Head M 650 E P 383 F 345 J 306

H Y Stopper old 312-329 Dec " 650 P 383 F 345 J 306

0642 C 200 Stopper 8 ℥ Wt 3⅛" High annuall Head 2" diam 2 Joint Molds M 300 E P 398 F 358 J 318

H 9 Stopper Old 28 00/77 Cologne Stock M 700 P 383 F 345 J 306

47-314 Decanter Stopper 2-Head 4 ℥ Wt 2¾" long 550 M 650 E P " " " "

0642 or 3797-80 C 275 Stopper Move 350 E P 737 F 672 J 639

2800/13 1372 Decanter Stopper M 550 P 383 F 345 J 306

634½ Bee Jar Stopper 2 on Bar 475 Bar P 383 — " 306
850 ISCS

Pressed Stoppers

2800/60	Pickle Jar Stopper	Mack	TW. P383-#345 #306	
312-6169	Dec	"	" 700 PW. " " " " " "	
312-7323	"	"	" 650 PW. " " " " "	
10	Horse Radish Jar	"	" 825 PW. " " " " "	
2991 - 4 oz		"	" 725 PW. " " " " "	
2991 - 8 oz		"	" 675 PW. " " " " "	
2921 2973	Mary Bottle (500)	"	" 600 PW. " " " " "	
0228 - 1 oz	Bar	"	" 675 PW. " " " " "	
2589 2870	Cologne small or large Prg	"	" 750 PW. " " " " "	
10 - 3 oz	Horse Radish Jar	"	" 800 PW. " " " " "	
2884 -	Pickle Jar 178	"	" 700 PW. " " " " "	
2656 - 3 oz	Bar 600 Bar	"	" 1800 PW " " " " "	
2967 -	Oil	"	" 775 PW. " " " " "	
2966	"	"	" 775 PW. " " " " "	
2743 30	" for arm	"	" 700 PW. " " " " "	
2687	Cologne 3 oz Bar 775 Bay	"	" 2325 PW. " 388 " 318	
#10	Horse Radish Jar (Machine)	"	" TW " 400 " 320	
Med	Bell Jar Stopper 2 oz Bar small & large	"	" TW. " 383 " 306	
#1 - 5 lb	Bank Jar	"	" 720 PW. " " " "	
#8 - 4 "	" "	"	" 720 PW. " " " "	
#1 - 4 "	" "	"	" 720 PW. " " " "	
#2 - 4 "	" "	"	" 720 PW. " " " "	
#1 - 2 "	" "	"	" 720 PW. " " " "	
Chalk	Bottle waked on Valve	"	" TW " 398 " 318	
2849 -	HR Jar 2 molds	"	" TW. " 383 " 306	
	Venetian or Roman Shaw Jar	"	" TW " " " "	
0175	Ink Stop 3 oz Bar	"	" TW " 398 " 318	
2967	Oil Stop Pulled out	"	TW. P383 #345 #306	
#11 - 2 lb	Jar 2 Molds	"	Mack 715 PW. P38 #306	
2800/37	Pickle	"	TW. P383 #345 #306	

Stoppers Pressed + Blown

#206 3/4	3½ long Stopper fin stuck at top of mold	Move	650	P.W. - P398 f-358	G318
#586	Stopper 3 oz Box - 550 Boxs	Move	1650	P.W. - P398	G318
#585	Stopper 2 oz Box 700 Boxs	Move	1400	P.W. - P398	G318
#198	Stopper 1 oz Box	Move	700	P.W. - P398	G318
#198	Stopper 2 oz Box	Move	1250	P.W. P398	G318
#1	Barrel Stopper 3 oz Box 425 Boxes	Move	1275	P.W. P398	G318
#2748	Cigar Jar Stopper 1 mold spring held 3 in lid	Move	355	P.W. - P383 -	G306
#2800/59	Cigar Jar Stopper 3 5/16 - 1 mold 2 molds	Move	420 550	P.W. - P383 f-345	G318
#4	Past Mold Stopper 2 Blowers 2 molds on dumy	Move	540	U.T.W. B455 Each	G364
#2 4½	" " " " " " "	"	540	" " " "	"
#1	" " " " " " "	"	540	" " " "	"
#0384	Pressed 3 oz Box glazed on fork C. Toff			P.W. P383 f-345	G306
#0385	" 1 oz " stuck up mold		650	P.W. P398 P.W. P383 f 358 345	G 318 306
#593	" 3 oz "			P.W. P383	G306
#4071	Cologne Stopper 3 oz Box		1650	P.W. P383	G306
X4 #2800/141	32 oz Decanter Stopper		550	P.W. P383 f-345	G306
#2478	Cigar Stopper	move	355	P.W. P383	G306
#3075	Stopper Past mold	"	350	U.T.W. 1B 425-1	G317
#3075 13	Dec Stopper Press	"	700	P.W. P383 f345	G306
#831	"	"	725	" " "	"
#619	"	"	725	" " "	"
#0432	Stopper 3 oz Box	"	1650	" " 398	
#682	"			P.W. " 383 f345	
#665	Cologne Stopper 2 oz Box glazed on glaze			P.W. . 383	306
#896	Salt mouth Stopper Large 2 molds		625	P.W. 383	306
#897	" " " Small 2 "		700	P.W. "	"
~~" " 2 "~~				P.W.	"
#895	" 1 oz Box 2 molds		900	P.W. P.W.	"
#0502	Stopper			P.W. P383	
#3145	Decanter Stopper		575	P.W. P383 f345	306

Stoppers Brass + Blown

0513 Stopper DM Waste 875 P370 H285 - 345

3400/92 Decanter Stopper 675 PW P383 H345 H306

3400/ 97-98, " " 650 PW P383 H345 H306

1324- Stopper 625 PW. P383 H345 H306

3400/79 Stopper 750 PW. P383 " 345 " 306

3400/99 " 800 PW " " " " " "

0526 Stopper 700 PW. P383 H345 H306

3400/119 Decanter Stopper 775 PW. P383 H345 H306

3400/46 Dec " 650 PW P383 H345 H306

2800/78 Decanter 650 PW P383 H345 H306

#1 - Stopper 2 lips 2 shells + Bottom 700 PW. P398 H358 H318

#6 Salt Mouth Stopper 5 oz Wt 580 PW 383 - 345 - 306

#5 Stopper 0578 675 PW. 383 - 345 - 306

3400/113 Stopper 675 PW. 383 - 345 - 306

1402/39 Stopper 750 PW. 383 - 345 - 306

#1 Jigger Stopper 700 PW 383 - 370 - 306

3400/142 Stopper 1½" long ½ oz Wt 950 PW. PW 383 - 345 - 306

3400/156 Dec " 675 PW " " "

3450 Wine Stopper 600 PW " " "

" Whiskey " 650 PW " " "

" Cordial " 750 PW " " "

" Oil 1½" long ½ oz Wt " 850 PW " " "

" Cologne " " 650 PW 398 358 318

1369 Dec stopper PW 383 - 345 - 306

Same as other page

#3 Stopper Move 600 PW PW P383 H345 H306

#11 Stopper large swirls PW P383 H345 H306

#14 Stopper 650 PW. P383 H " "

Stands Pressed & D.M.

#1

#6 Barrel Stand — Mowz 400 PW. p398 G318

#212 Match Stand Saucer foot — PW. p398 #358 f-394 G318

0228 Perfume " — 110 5/6 lbs p499 #449 G 399

0496 Triangle Stand (36", 30", 24") — PW 13501 G 402 Net — Cleaning #32

0497 Square " " " — PW. 13501 G 402 Net — Cleaning #32

~~1402/139 Stoffa~~

Signs

~~#3-D~~

975 adv Sign R Hole Base JWP 398 F 358 J 318

976 " Tray " R Hole 3rd E. JWP 438 F 394 J 350

1015 adv Sign or Rusm 650 U JWP 398 J 318

" New Cambridge Adv Sign JWP " " "

Past - D'm Sugars

966 D'nd C450 Sugar 500 ℔ T.W. B 378 F 395 H 448 Plus C-H G 302 - 312

944 Berry C350 " 450 D.W. B " " " " " " " "

40 - Past 2 Hds " 235 U.T.W. B 455 Each F 485 H 485 G 314

41 " 2 " " 235 " " " " " " " " " "

137 10½ - 1917 - 9 3 2 C350 " " 450 D.W. B 378 H 448 Each F 374 Plus C-H G 303 - 313

3400/98 Ball Sugar 1 Hd 450 U.T.W. " " " " " " " " " "

B 450 - 9 3 D'm Sugar 2 Hds 450 U.T.W. " " " " " " " " " "

137

17/5-49 Wages met 1949

0688 D'm Sugar 7 Cs Mave 525 B 611 F 635 H 705 Each

Press Sugars

1076 Hld std Sugar 750 £ PW P398 F358 ff323 J318

3x

Mt Vernon #8 std Sugar w lug 550 P.W. P398 F358 ff323 J318

Victorian #19 Sugar 450 P.W. P398 F358 ff 323 J318. 2 Hld 499

Each when able to put Hlds on Correctly & get Production

448 to be paid Hld other wise, Company to be the Judge

3500/ 6½ oz Hld std Sugar 750 P398 f 358 J318 f 323

M. Wash 8 oz /14 std Sugar 650 PW. P398 F358 f 323 J318

3500/13 - old 213 naff w Sugar Basket 625 PW. P398 F358 J318

3500/14 std Sugar 650 PW. P398 F358 J318

3500/15 std 2nd Sug 850 PW. P398 F358 J318

1407/33 - 8½ oz Sugar std Hld 650 PW. P398 F358 ff323 J318

27 - 1207 - 7½ oz Graf Sugar f pat 650 P398 " " " " "

1076 - Sugar f pat 750 £ N "

Mt Vernon #4 2nd Sugar 4 oz M 850 P 398 F 358 J318

Pressed Sugars

41 M Wash ftd (Hd) Sugar Squeezed foot P.W. P398-358-358-318

Mt Vernon 86 2 Hd Sugar 6½ oz Cap. M 750 - P3.98 F3.58 G3.18

0685 - 2 Hcd Sugar Cap 7½ oz Wt 6 oz C.600 M650 P

Wages Net 1948-1949

0685 - 2 Hcd Sugar Cap 7½ oz Wt 6 oz C600 M650 P655 fin 594 G563

3600/M2.50 3rd Sugar M850 P655 " 594 G563

Dressed Sugar

2800/4 Berry Sug mauve 675 PW. P398 H358 G318

2800/5 " " " 675 PW. " " " " "

2800/63 Ind " " 850 PW. " " " " "

4070-/84 w flat " " 550 PW. " 442 " 397 " 353

4070/ Ind " " PW. " 328 " 358 " 318

4070/92 Berry " " PW. " 398 " " " "

4070/84 afm " " 550 PW. " " " " " "

4070/90 a 6 Berry " " PW. " " " " " "

2800/181 " " " 650 PW. " " " " "

2900 - 8 3 " " " 650 PW. " " " " "

2590 " w flat " " 675 PW. " 460 " 413 " 370

2788 a 2590/2 " " " 725 PW. " 438 " 394 " 350

2590/3 a 2865 " " " 550 PW. " 438 " " " 350

940
2590/2 - 3½ 3 Ind " " 850 PW. " 398 " 358 " 318

1917/110 " " 550 PW. " " " " "

1917 - 55 " " 550 PW. " " " "

2370 Pullman Berry 7½ " 650 PW. " " " "

4040 " " 650 PW. " " " " "

2780 fld " " 650 PW. " " " " "

4055 - 8 3 " " 650 PW " " " " "

1917-167 new mt " " PW. " " " " "

1096 fld 7¼ 3 " " 750 PW. P398 H358 G318

867 fld pure blue " 338 W PW P398 H358 G318

3300 Sugar 12 3 " 550 PW. P398 H358 G318

3300 Ind Sugar 2½ 3 " 850 PW. P398 H358 G318

3300 fld Berry Sug 7 3 " 750 PW. P398 H358 G318

3123-960 Berry Sug 750 PW. P398 H358 G318

1094 Wedfld Sugar 7¾ 3 650 PW. " " " "

3400/16 Wedfld Sugar squared out foot 600 W PW. " 398 " 358 - 358 - 318

3400/68 " " " flat foot 650 W PW. " " " " 323 - 318

Sugars Pressed

#622	Berry Sugar 6oz Move	750	P.W. P398 F 358 G318
#041	open Sug fine rmf "	650	P.W. P398 " 358 G318
#4071-	6½ oz Hld ftd ~~Cream~~ Sug	575	~~P.W.~~ P.W. P398-358 ff 323 G318
#1917-12½ (136)	new mold Berry Sugar (C350) 2 Hdls	M500	P.W.-398 F358 G318 Hld 448 Each
#14- (13)	6½ oz Centennial ftd Sugar ~~½ cup or [illegible]~~	550	U.P.W. P ~~[illegible]~~ 398 F ~~[illegible]~~ 358 ff ~~[illegible]~~ 358 G ~~330~~ 318
#930	Sugar flange 2 Shells	489	" P.W. U.P.W. P398 F358 G318
#726 (736)	Oval Sug		P.W. P398 F358 ff 523 G358
#942-	2 Hld Sugar ftd Cov 10oz	650	P.W. P398 F358 G318
#960 (3123)	Sugar		P.W. P " " " " "
#4070-94-95	ftd Berry Hld Sug	600	U.P.W. P460 " 413 ff 413 G370
1917-113	" " " "	675	P.W. P438 " 394 " 394 G350
2590½	open " "	650	P.W. P398 " 358 " 318
1917-143	Sifter "		P.W. P398 " " " "
2351	Oval Berry "	650	P.W. P " " " " "
4022	Berry (Blank) "	495	U.P.W. 5% less Blank Wagon
729	" "	750	P.W. P398 F358 " 318
2590½	Cylinder "	489	P.W. P " " " " "
2630	rmf "	600	P.W. P " " " " "
2630	fine "	550	P.W. P " " " " "
2630	Tray "	1000	P.W. P " " " " "
2626	rmf "	600	P.W. P " " " " "
1917-12½	Berry 2 Stuck H "	350	1 Handle P.W. P398 F358 H448 G318
1917-138-	8½ oz 2 Hld press "	650	P.W. P " " " " "
1917-16	Berry Stuck up "	650	P.W. P438 " 394 " 350
2800/242	" " " "	500	P.W. P398 " 358 " 318
3000	" (Blank) "	495	U.P.W. Blank Wagon
31592	8oz " "	650	P.W. P398 F358 G318
2800/2-	8½ oz "	650	" " " " " " "
2800/1	"	550	" " " " " " "
2800/3	Berry "	750	" " " " " " "

Sherbets

#3358 - 6 oz Pull Stem Sherbet Move 370 UTW - 1B 381 G 285

Straighting Bay when possible

4071 feat foot Pressed " " 800 PWP 398 F 358 ff 323 G 318

Optic Rule govern

968 ftd Pull Stem " pl 335 opt 303 UTW B 381 fsd 381 G 285

3109 - 6 oz Sherbet Hold slightly over move 335 J.C.K. ok dont want any change to mold

Dressed Sherbets

#12 Cutfoot Sherbet move 765 PW P438 F394 F394 G350

6080 or 30 " Hang " " PW " " " " " " " "

18 " " Saucerfoot " 765 PW " " " " " " " "

22 " " " " " " 650 " " " " " " " " "

4 3 3/8 " " " " 765 " " " " " " " " "

25 flatfoot " " PW P398 F358 ff323 G318

968 ftd ftd "

~~316 flatfoot "~~ ~~PW P398 F358~~

314 1508

314 flatfoot Sherbet 800 PW P398 - F358 ff323 G318

3400/15- ~~Tall~~ ftd Sherbet 750 PW P398-358-323-318

Centinnial #36 Sherbet E850 775 PW P398 F358 ff-358 G318

Centinnial #" " " P " " " " 323 " "

3150-3 1/2 oz Sherbet flatfoot 850 PW P398 F358 ff323 G318

Mt Vernon Tall Sherbet 775 PW P " " " " " "

Victorian 47 Sherbet fruit salad or Compote move 825 PW P398 F358 ff-323 G318

3300 Sherbet flatfoot " 850 PW P " " " " " " "

1402/5- 7oz Tall Sherbet " 725 PW P438 F394 ff394 G350

1407/6- 6 1/2 oz Low Sherbet 765 PW P " " " " " " "

1407/11-20 4oz L. St. Sherbet 765 PW P " " " " " " "

M Wash 59- 5oz L Sherbet 850 PW P398 " 358 f-348 G318

M Wash 60- 4 1/2 oz L Sherbet 850 PW P " " " " " " "

Emerylade #24 Sherbet E700 PW

Pressed Sherbets

#4071 ftd Sherbet TW. P398 F358 F323 G318

#130 Sherbet Mwz P438 " 394 " 394 " 350

2906 Cutfoot " " 600 PW. P438 F394 F394 G350

2970 H.F. Anita " TW. P398 " 358 " 323 G318

15½ Cutfoot " " 725 PW. P438 " 394 " 394 " 350

17 flat " " " 850 " " 398 " 358 " 323 " 318

2800/52-3¾ flat foot " " 775 " " " " " " " " "

2800/52 " " " " 850 " " " " " " " " "

2800/55 " " " " 850 " " " " " " " " "

2800/44 " " " " 850 " " " " " " " " "

2800/219 " " " " 850 " " " " " " " " "

2800/218 " " " " 850 " " " " " " " " "

3150-2800/219 Held to be paid on TW. 499 Held all he can " " " Held " 850 " " " " " " " "

2800/57-3¾ flat foot " 775 " " " " " " " "

4070/22 " " " 750 PW P460 F413 F413 G320

4070 " " Punch Hdl " 750 " " " " " " " "

2970 " " " 850 PW P398 F358 F323 G318

28 " " 2 Shells " TW. P " " " " " " "

4070 Cutfoot " " 725 PW. P 438 " 394 " 394 " 350

695 " " " " 725 " " " " " " " "

3 " " " 765 " " " " " " " "

10 flat foot " " 850 " " 398 " 358 " 323 " 318

2800/47 " " " " 850 " " " " " " " "

2800/48 " " " " 850 " " " " " " " "

2800/49 " " " " 850 " " " " " " " "

4 Cutfoot " " 725 " " 438 " 394 " 394 " 350

2630 flat foot " " 850 " " 398 " 358 " 323 " 318

14 flat foot " " 850 " " " " " " " "

2660 Held ftd " " 750 " " " " " " " "

24 flat foot " " 850 " " " " " " " "

Salvers + Lugs

Barrels made specially for Salvers must be after finished (Varity)

2357 - 9" Salver stuck foot made 350 PW. P 499 F 474 Y 399 H P 398 - Y 318

" 10 " " " " " " 300 PW " " " " " " "

" 11 " " " " " " 260 PW. " " " " " " "

99 - 8" pressed foot " 406 PW. P 499 F 474 Y 399 H P 398 Y 318

99 - 9" " " " 350 " " " " " " " " " "

99 - 10" " " " 300 " " " " " " " " " "

99 - 11" " " " 260 " " " " " " " " " "

99 - 12" " " " 225 " " " " " " " " " "

99 - 14" Stuck " " 175 " " " " " " " " " "

2508 - 8" Barrel to Salv 415 " " " " 499 " " "

2568 7" " " " 465 " " " " " " " " " "

~~995 odd Lugs Machined~~

Separator – Laundry Slats 695 Stem

Ship – Split – Shield – Spacer Squirrel

Candy Battle Ship move 850 P.W. P 398 F 318

4070 – 8" Banna Split P.W. P 398 F 358 F 323 F 318

Nipple Shield move 775 P.W. P 438 F 394 F 350

90 Electrode Spacer " must to be set out for crippled or not quite full 800 P.W. P 398 F 318

Egg Separator 3% less on chips cracked ones move 650 P.W. P 383 F 306

Laundry Slats 3 on Box 750 tops move 3750 P.W. P 383 F 306

3300 Banna Split move 500 P.W. P 438 F 394 f 323 F 350

695 Stem f – one End made on shovel press up 650 P.W. P 383 F 306 f 345 ~~P 372 F 253 f 372~~

Squirrel 2 on Box 600 to a box 1200 pcs P 398 F 318 F 300

S

Pressed Trays Dec 17th 1947

Wages net

1711 ash Tray C 500 oblong 3 5/8 long 2 7/16 wide 5/8 deep 4 oz Wt Move E 730 E P 615 – J 523

0683 - oblong Tray C 800 3 3/4 long 2 5/8 wide 1/2 deep Wt M 1000 E P 615 - J 523

Wages net 1949

0686 oblong Tray C 650 6 oz Wt - 6 3/16 long 2 7/16 wide 3/4 deep 2 Block molds M 650 P 655 J 563

0693 - ash Tray C ~~500~~ 500 3 1/2 diam 1 high Seat 9/16 diam 1/2 high 2 Block molds M 700 E P 655 f. 584 J 563

3/12/51

3500/67 C 125 Trayne Reg Move 150 P 825 fm 751 J 713

Diam 12 3/8 overall ~~Deep~~ 5/8. Wt 2 3/4 lbs Reg 1 long 15/16 diam

0696 - C 500 3 1/2 Plain ash Tray Move 600 E P 695 fm 634 J 603 ?

marked on glaze

1715 ash Tray C 500 3 Shell 2 glazed both ways drain Valves M 650 P 695 J 603

3 3/8 diam 1 1/2 high 4 oz Wt

0707 Sq btm ash Tray M 275 E P 965 fm 882 J 874

Head Shop Wage 1/18-56 C 350 on Wt. 6 5/8 Diam 2 1/2 deep

Wt 2 1/2 lbs

1941-1942 Wages.

Press Trays.

Mr. Ser 65 67 Ash Tray (Oblong)
T. W. 4.90 - 4.41 - 4.17

3500/152 Tray 4 part 275 U.T. W.
P. 6.00 - 5.40 - 5.10

1457
1456 - 3" Ash Tray 700 T. W.
P. 4.90 - F. 4.41 - G. 4.17

885 Ash Tray or Cov. Fire Polish
900 P. W. P 4.90 - F. 4.23 - G 4.00

if mold will produce
1458 - 4" Ash Tray or Cover
650 P. W P. 4.90 - G. 4.17

6 3/8 x 6 3/8 Plug up
3500/91 C400 Tray W/lugs 1 mold
T. W. P. 4.90 - F. 4.41 - G 4.17

(Old 2615 Salt) Turning out Boy
Mr. Ser #68 Oval Ash Tray 650 P. W.
P. 4.90 - G. 4.17

3500/100 C190 Relish Tray (no part) U.T. W 250.
P. 6.00 - F. 5.40 - G. 5.10

3500/150 - 3 part Relish 375 U.T. W.
P. 5.40 - 4.86 - 4.59

W. Hole
0596 Ash Tray - T. W - P. 5.25 G. - 4.46

Press Trays

Fine Pol. cut all over agreement.

0608 Ash Tray 4 Holes & Lug.
550 — P-4.90 G. 4.17

1501 - 3 3/16" Ash Tray 2 Block mold F. Pol.
M-900 P. 4.70 G-4.00

525 - 6" Ebony Tray 2 Block mold Fine Pol.
move 675 P-490 - G 417

477 Corn Tray 2 Block mold 9 1/2 x 3 1/2 x 7/8. G-4.46
N.H. 450 - P525. F. 4.73

485 Crescent Tray 7/8" Deep 9 1/8" long. 12 oz wt. 2 Block mold.
4 7/8" wide 1/2 Circle
move 400 N.H. P. 540 F. 4.86 G-4.59

464 3 part Crescent Tray (C.275) move E-400 9 1/8" long 4 7/8" wide
7/8" deep. 1/2 Circle
P-540 F. 4.86 G-4.59

11 5/8" long - 4 7/8" wide 1 5/16" deep. Joint mold Clamp ring up
McDer #98 Celery Tray move. 375 N.H.
P. 540 - F. 486. G 459

C. 275 - 9 3/4" long 7 7/8" wide 1 9/16" deep. 1 Block mold.
3400/200 - 2 part Tray move 325. P. 600. F. 540 G 5.10
McDer 200 " " " " " " " " " "

6 7/16" long. 3 5/8" wide 1 1/4" deep. 8 oz wt. 111 - 725 - C - 500 600.
McDer #4 Sugar & Cream Tray. P. 490 G. 417 fm 458

3 1/4 x 3 1/4 - 7/8" deep 3 oz wt. F. Pol. Both ways.
0619 Ash Tray move 850. P. 470. G 400

2 rings - 2 Block mold. T. W. move 725 E.
1402/85 - 4" Ash Tray. P. 490 F. 441 G 417

Brass Trays nat 1953-1954

2 4
393½ - 10n 4 Part Tray Move 300 Head Shaft Wags
B 935 fm 856 S 844 C 225 Doubled finished on glazed
Edge 2 Warning in bags on glazed Edge 4 Warning on
double Polished

Press Trays.

Good 565 - D. Frantz

1402/86 Hld Ash Tray. 500 E. T. WW.
P. 490 - F. 4.41 - G. 417

3 1/8 x 1 1/2 - 850 E. T. WW.
1402/86 Ash Tray or well. P. 470 - F. 423 - G 4.00

750 E. - T. WW.
0535 Oblong Tray P. 490 - G. 4.17

meas 6 1/8". 1400
1497 - 1402 - 90 - 5 1/2" 2 Hld 2 part Tray 500 E. T. WW P. 525 - F 4.73 - G 4.46

C 250
1498 - 1402 - 91 - 8" 2 Hld 3 part Tray 380 E. T. WW. P. 600 - F. 540 - G. 5.10

C 200
1499 - 1402 - 92 - 10" 2 Hld 4 part Tray 250 E. T. WW P. 600 - F. 540 - G 5.10

C no prg C 150
C no lady 125
3500/67 - 12 7/16" Tray 265 - U. T. WW P. 600 - F. 540 - G 5.10.

no Hld. 525 E. T. WW
3500/68 - 5 1/2" 2 part Tray P. 490 - F 4.41 - G. 4.17

no Hld. 475. P. WW.
3500/69 - 6 1/2" - 3 part Tray. P. 525. F. 4.73 G 4.46

no Hld 450. P. WW.
3500/70 - 7" - 4 part Tray. P. 525. F. 4.73. G 4.46

300 U. T. WW.
393 - 4 part Tray fin. P. 600 F 5.40 G 5.10

6 7/16 T. WW
M. Wash #74 - 4 part Tray P. 525 - F 473 - G 4.46

6 7/16. Study 2 Hld T. W H. 5.40
M. Wash #75 - 4 part Tray P. 490 F. 4.41 - G 417

394 (Glazed edge only) 300 P. WW.
393 - 10" - 4 part Tray P. 6.00 - G. 5.10
Finisher 5.40 when used fin 7 13 32

~~C 225 — 393 1/2 Glazed edge~~
C 225 — 394 Flanker fin

Press Trays

3500/96 Tray P. 6.00 F. 5.40 G 5.10
UTW-225
3500/97-4 part Tray P. 6.00 F 5.40 G 5.10
old 902-175C - U.T.W 290
3500/99 Tray P. 6.00 F 5.40 G 5.10
13¼" long 3¾" Wide U.T.W 275
3500/113-4 part Tray P. 6.00 F 5.40 G 5.10
Old 1197-13¼" long 3¾" wide (Unfin) UTW 275 C175-1379-48
3500/112-3 part Tray P. 6.00 F 5.40 G 5.10
Hea Press in Center 500 E. T. W - Hld. F. 4.22
3400/146 Ash Tray P. 490 F. 441 G 417
375 U.T.W. P. - 6.00
3500/144 Hld Bridge Tray. F 5.40 G 5.10
2M-600 - 1M-500 U.T.W. P. 4.90
3500/146-2 part Tray F 4.41 G 4.17
W Hole. (470 no hole) 700 U.T.W. 3½" diam 4 7/8 Hld 1⅛" High
1444 Ash Tray P. 490 G- 4.17
325 P.W.
392 Tray unfin P. 5.40 G. 4.59
T. W.
3300 Dm. Pickel Tray P. 4.90 - F. 441 G - 4.17
U.P. 111-425.
0523-7⅞"-4 part Tray P. 525 - G 4.46
2 part meas. 6 11/16" U.T.W 425
3400/90-6½" Tray P. 525. F 4.73 G 4.46
Mulder 103
3500/57 3 part U.T.W 380.
3400/91-7½" Tray P. 600. F. 540. G 5.10
2 Hld. old 906-1386-G 100. U.T.W 125
1074-16" Tray P. 6.00 F. 5.40 - G. 6.00

Press Trays

3500/101 - 3500/151 (2 lugs) 775 P. W.

1215 - 3550/43 Tray P. 4.90 G 4.17

825 P. W.

386 - 3" Ash Tray P. 4.90 - F 4.41 - G 4.17

#11 Stem - 5" ft. - U T W 350 - F. Cast - 5.51 - F. St 4.41

1313.6" Ash Tray P. 5.25 - F. 4.73 - G 4.46

3" C. Tail Stem. 3" ft. 500 U.T.W - F. Cast 5.12 - F.S.T. 4.10

1314 - 1066 F.td Ash Tray P. 490 F 4.41 - G 4.17

388 Tray. (550 U.T.W.) ~~F 4.50 - F.P. 4.50 - FG 3.06~~

1311 - 4" Ash Tray O. Jack P. 490 F. 441 - G. 417

425 U.T.W. F. Cast - 5.51 - F.S.T - 4.41

3011 Ash Tray P. 4.90 - G 4.17 - F. 4.41

390 U.T.W. G 4.59

3400/89 - 87 Celery Tray P. 5.40 F. 486

2 Hed 535 U T W

3400/86 - 88 Tray P. 4.90 - F. 4.41 - G 4.17

600 U.T.W

0524 Vanity Tray P. 4.90 - G 4.17

9 3/32 595 U T W

3400/59 Tray or oval. P. 490 - F 441 - G 417

12 3/8" - 2 3/4" T. W.

McDee 79 Celery Tray P. 540 - F. 4.86 - G 4.59

2 part. T. W

McDee #80 Celery Tray P. 540 - F. 486 - G. 4.59

Relish & Celery. U T W 250

McDee 104 Tray P. 6.00 - F. 5.40 - G. 5.10

1100 P. W.

617 - 3" Ash Tray P. 4.70 - G. 4.00

Press Trays

1259 double salt Tray 600 U.T. W
P. 4.90 G. 4.17

(celery) 375 E-T. W.

1402/94-12" Tray P-5.40-F.4.86-G 4.59

celery. T. W.

3400/131-12" Tray P.5.40-F.486-G.4.59

186-10¼"x 7½" no Does 300-U T. W.

3500/64-3 part Relish Tray 4 Doe's

P. 6.00 - F. 5.40 - G 5.10

4 Doe's. 10¼ x 7½" P. 6.00-F. 5.40-G 5.10

3500/ - 4 part Relish Tray 300 T. W.

2½" 2 mold's Block-2 rings move 850-P. W

387 Ind Ash Tray P. 4.90-F. 4.41 - G 4.17

2 mold's Block - 2 rings. T. W. Move-

0375 Article Ash Tray P. 4.90 G. 4.17

5 part. 2 Block mold center Stuke up. M-200 U.T. W

389-12" R. Tray P. 6.00 - F. 5.40 - G - 5.10

4 part - 2 Hld 2 shell - 1 leg move - T. W.

339-8" Jh. R. Tray P. 6.00 - F. 5.40 - G 5.10 F. Fin 4.47

Joint mold, Plug up move - T. W.

#78-10" Stratford C. Tray P. 4.90 - F. 4.41 - G 4.17

3¼ lb's. Move 325 U T W

326-12" Hld R. Tray P. 600 - F. 6.00 - G 5.10.

(marks in Btm to be taken when can be ground out)

391-8" Ash Tray move 250 P. W. P. 6.00 - F. 5.40 G 5.10

Plug up. Move 325 P. W

2991-10" Oval Tray P. 540 - F. 486 - G 4.59

729 - 2 rings 2 mold's or 3 Molds if needed. Move 600

388 Ash Tray Fin or Unfin P. W. - P. 4.90 - F. 4.41 - G 4.17

Press Trays

621 Hld Sugar Cream Tray U.T.W 425
P- 6.00 F- 5.40 G - 5.10

661
662 - 11" 390 - P.W.

660 - " - Brush + Comb Tray P. 5.40 F- 486 G 4.59

1 Black mold 425 P.W.

4071 - 14" Pickel Tray P. 540 - F 486 G 4.59
on drill plate Plug up both sides. 290 U T W

0378 Tray 3 part P. 6.00 - F. 5.40 G - 5.10

2 Hld Typhoon 5% off for Hld 710 P.W.

4071 - 8" Tray P. 490 - F. 441 G 4.17
sandwich Hld 325 - U.T.W

4071 - 10 1/2 Tray P. 600 - F. 540 - G 5.10
Hld 375 U.T.W

623 Sq. Tray P. 600 - F. 540 G 5.10

392 Pal Bath Sides 325 P.W.

492 Tray P. 600 - F. 540 - G 5.10
unfin. 425 U.T.W.

680 Vanity Tray P. 5.25. G - 4.46
Foot 175 U T W F.F. 540

328 Relish Tray P. 600 - F. 600 G 5.10
10 1/4" 11" 3 part more 350 U T W

386 flanged Tray P. 600 F. 5.40 G 5.10
9" 3 part more 400 U.T.W

385 flanged Tray P. 600 - F. 5.40 - G 5.10
12 1/2" 2 molds 225 U.T.W.

324 flanged Tray P. 6.00 - F. 540 G 5.10

0425 Ash Tray P.W. - P. 490 - G. 4.17

Press Trays

364 - 12" Tray T.W. P. 6.00 F 5.40 G 5.10

384½ Relish Tray P. 4.90 F. 4.41 G 4.17
W Hole Pol Both sides T. W

384 Relish Tray Pol both sides T. W
P. 4.90 - F. 4.41 G 4.17

397 Relish Tray 5 part 250 U T. W
P. 6.00 - F. 5.40 G 5.10

710 Pin Tray Blast + Plug up. T. W.
P. 4.70 - F 4.23 G 4.00

Centennial - 10" Sandwich Tray
325 U.T. W. P. 6.00 - F. 5.40 G 5.10

5" Sand. Tray move 700 - P. 525 F 525 G 4.46

6" Sand Tray move 550 - P. 525 F 525 G 4.46

7" Sand Tray move 500 - P. 600. F 600 - G 5.10

8" Sand Tray move 450 P. 600 F. 600 G 5.10

9" Sand Tray move 400 P. 600 F. 600 G 5.10

10" Sand Tray move 325 P. 600 - F. 600 - G 5.10

11" Sand Tray move 300 - P. 600 - F. 600 - G 5.10

12" Sand Tray move 250 P. 600 F. 600 - G 5.10

Medium Medo Gonera after Jim

3500/131 856 P. W.
117 Oval Ash Tray P. 4.70 - G 4.00

3500/129 850 P. W.
112 - Sq. Ash Tray P. 4.70 - G 4.00

T.W. F. F 5.40
328 Std Relish Tray P. 600 - F 6.00 - G 5.10

1917. 327 9" Relish Tray T.W. P. 490. F 4.41 G 4.17

Press Trays

2660 10" Celery Tray 600 P.W. P. 4.90 F. 441 - G 4.17

157-11" Tray 290 P.W. P. 5.40 - F. 486 G 4.59

214-10" Tray 325 P.W. P. 5.40 - F 4.86 - G 4.59

1917-101.10" Pickel Tray T.W P. 4.90 - F 4.41 - G 4.17

0306 Cig Tray T.W. P. 490 - F 4.41 G 4.17

2800/235 Ring 3 1/16" Tray 725 U.T.W. P. 525. F 525 G 4.46

209-10 1/2" Tray 250 U.T.W P. 600 - F 540 G 5.10

New opal 11" Dental Tray T.W. P. 600 - F 540 G 5.10

#7 Tray 525 P.W - P 4.90 - G 4.17

2800/22 Toothpick Tray P.W 700 P. 470. F. 4.23 - G 4.00

9" 2 molds 575 P.W

1917-101 Pickel Tray P. 4.90 - F 4.41 - G 4.17

2800/235 11 5/8" Tray 325 P.W. P. 600 - F. 540 - G 5.10

2760 Dolphin Pickel Tray 735 P.W - P. 4.90 F. 4.41 - G 4.17

2729 Canoe Pickel Tray P.W 755. P. 490 - F 441 - G 4.17

2544 Candy Tray P.W. 600 P. 4.90 - F. 441 - G 4.17

601 Rd. Tray 700 P.W. P. 4.90 F 441 G 4.17

1313-730-1365 1365 1/2 2 Blade mold 425 P.W

396 - 6" Ash Tray Cupboard Wood P. 525. F 4.73 - G 4.46

907 9" Pickel Tray 600 U.T.W 2 molds Flar. P. 4.90 F 4.41 - G 417

908 10" Pickel Tray 2 molds Flar 425 U.T.W. - P. 5.40 - F 486 G 4.46

3500/150 w/partition meas 11 7/16" 425 P.W. 2750

652-10" Celery Tray P. 540 F 486 G 4.59

826 Ben Franklin Shaving Tray T.W - P 525 - G 4.46

400 P.W

488 Tray Jim P - 540 - F. 4.86 G 4.59

Press Tray's.

488 Tray enfin 450 P.W P. 540 - G - 4.59
831
832 Center Stick 400 U.T. W
830 Tray P. 6.00 - F 5.40 G 5.10
2 Hed - P Sligh both Side's T. W
821 - 8" Tray P. 540 F 486 G 459
710 Pen Tray Bent + Plug T. W P. 525 F 473 G 446
3500 1114 - center Stick 450 U.T. W.
820 - Tray P. 6.00 - F 5.40 G 5.10
center Stick 350 U.T. W
829 Tray P. 600 F. 540 G 5.10
center pipe T. W
823 Tray P. 6.00 - F. 540 - G 5.10
870 - 11" Sandwich Tray 300 U.T. W P. 600 F 600 G 5.10
3450 center Stick 600 U.T. W.
837 Dm Tray P. 525 - F 473 - G 4.46
2 shells + draw valve. T. W.
683 Vanity Tray P. 525 - F 473 - G 446
973 Tray 2 molds (650 UTW) P. 490 G 417
made on draw valve T. W.
884 Cig. Tray P - 4.90 - G 4.17
14" - 200 U.T. W
898 Asparagus Tray P. 600 - F. 540 G 5.10
0480 Baby Tray T. W. P. 490 - G 4.17
893 Hea Tray T. W. P. 600 - F 5.40 - G 5.10
1068 - 11" Celery Tray. - 2 part. Move 375 UTW
1083 - 11" Celery Tray no part Move 425
P - 5.40 F. 486 G 4.59

Press Trays

3500/144

880 Tray 375 T.W. - P. 600 - F 540 - G 5.10

move 600 P.W.

59 - 7" Oblong Tray P. 4.90 - F. 4.41 - G 4.17

move 525 P. W.

59 - 8" Oblong Tray P. 490 - F. 4.41 - G 4.17

move 475 P. W.

59 - 9" Oblong Tray P. 490 - F. 441 - G 4.17

10½" Stratford Tray T. W. P. 490 - F 441 - G 4.17

2991 Pin Tray T. W. Move . P. 490 - G 417.

2991 Ring T. W. Hld Tray move . P. 490 - G 417

2862 Straw Tray M - 225. 5% Loss. P. 600 - F 540 G 510.

2800 7" Economy 20 wt. Tray 400 P. W P. 490 - G 4.17

2745 Candy Tray 600 P. W P. 490 - G 4.17

2800/226 Sugar Tray 2 ears T. W - P. 490 - F. 441 - G 4.17

#9 Candy Tray T. W. P - 490 - G 4.17

2681 Pin Tray 3⅞ x 4⅞ move 1100 P. W. P. 470 - G 400

E Cow. Tray 3¼ x 3¼ x ¾ Deep. 1100 P. W. P. 470 - G 4.00

311 - 10" Tray 325 P. W. P. 600 - G 510

#12 Candy Tray (8 x 6) 525 P. W - P - 490 - G 4.17

131 Candy Tray 650 P. W. P. 490 - G 417

2682 7" Candy Tray 615 P. W P - 4.90 - F. 441 - G 4.17

2682 8" Candy Tray 515 P. W P. 4.90 - F. 441 - G 417

2682 9" Candy Tray 475 P. W. P - 490 - F. 441 - G 417

2682 10" Candy Tray 435 P. W. P. 490 - F. 441 G 417

2800/22 Toothpick Tray 700 P. W

P. 470 - F 423 - G 4.00

Press Trays

1019 Sugar Loaf Tray 3 Class Blank
450 U.T.W.

1917/53 Nabisco Tray P.
8¼ x 10½ 425 P.W.

#5 Photo Tray P. 5.25 - F. 473 - G 4.46
5½ x 8½ #2 450 P. W.

#4 Photo Tray C400 P. 490 - F. 441 - G 417.
5¼ x 6 3/8" 650 P. W

#3 Photo Tray P. 490 - F. 441 - G 417
5 x 7 ¼ 600 P. W

3½ Photo Tray P. 490 - F. 441 - G 417
11 5/8 8½ x 10½ 325 U T. W

836 #6 Photo #3 C225 P. 600 - F. 540 - G 5.10

02 95 New Ash Tray 410 P.W - P. 490 - G 417
0282 Ash Tray 410 P.W. P. 490 - F 441 - G 417
0116 Ash Tray 410 P.W P. 490 - F. 441 - G 417
0134 Ash Tray 410 P.W P. 490 - F. 441 - G 417
0152 Ash Tray 410 P.W. P. 490 - F 441 - G 417
0111 Ash Tray 410 P.W P. 490 - F 441 - G 417
2034 10" Tray 325 Move P.W. P. 540 - F 486 - G 459.
Meas. 8" 750 P. W.

2970. 7" Pickel Tray P. 490 - F 441 G. 417
9" Stack up. T. W.

1917/51 Pickel Tray P. 490 - F. 441 - G 417
7" Stack up. T. W.

1917/52 Pickel Tray P. 490 - F 441 - G 417

#7 836 Photo Tray C500 4 x 6 Move 600 P 490 F 441 G 417

Press Trays

12" Steck upp. 375 P. W.

1917/50 Pickel Tray P. 540 - F. 486 G 459

2651 7" Pickel Tray 775 P. W. P. 490 - F 441 - G 417

2630 8" Pickel Tray 750 P. W P. 490 - F. 441 - G 417

2680 10" Pickel Tray 600 P. VII - P. 490 - F 441 - G 417

2590 ½ Celery 11" Tray 425 P. VII.

4070 12" Celery Tray 375 P. VV - P. 540 - F. 486 G 459

4070/87 Hek Spoon Tray T. W. P. 490 - F 441 G 417

2800 mm - 11 5/16" Celery 12" Tray C. 300 P. W 425 - P. 540 - F. 486 - G 417

2960 - 10" Celery Tray T. W. P - 490 - F. 441 - G 417

2800 9"/39 Pickel Tray (500) P. W 625 - P. 490. F. 441 - G 417

2699 - 11" Celery Tray 425 P. W - P 540 - F. 486 - G 459

3200 - 11" Celery Tray. 372 dT. W 5% Loss. Blank wages

2660 10" Celery Tray 600 P. W - P. 490 - F. 441 - G 417

2729 8" Pickel Tray 750 P. W - P. 490 F. 441 - G 417

2960 8" Pickel Tray 750 P. W. P. 490 F 441 - G 417

2750 10" Pickel Tray 600 P. W. P. 490 - F 441 - G 417

1917/100 9" Pickel Tray T. W - P. 490 - F 441 - G 417

Hed - no Hed T. W.

4070/101 - 9" Pickel Tray P. 490 - F 441 - G. 417

2660 E Condy Tray 59. 1 mold. 600 T W. P. 490 - F 441 - G 417

2800 67/16 40 Cond Pickel Tray 735 P. W. P. 490 F 441 - G 417

2860 6¾ Canoe Pickel Tray 735 P. W. P. 490 F 441 - G 417

0250 Oblong Tray 550 dT. W - P. 490. G 417

2991 10" Oval Mp Tray T. W. P. 540 - F 486 G 459

617 Change Tray T. W. P. 490 - G 417

Press Tray.

Freehaley de casing

10 3/8" 1200 Tray - 325 P.W - P.540 - F486 - G459

Grill 10" 3400/66 Tray 325 P.W - P.540. F486 - G459

10" P.540 - F486 - G459

380 Tray - 325 P.W.

1159 Tray w/ Patt. 140 UTW. P.600 - F540 - G510

1160 Tray no part 150 UTW - P.600 - F540 - G510

862 Head Tray 375 UTW. P.600 - F540 - G510

1093 - Medium 10 Tray 425 UTW - P.600 - F540 - G510

Flea 3400/11 Sand Tray. 300 UTW. P.600 - F600 - G510

12" 3460/67 Relish Tray 250 UTW. P.600 - F540 - G510

made out of 1458 (450 C) 4 part. F.P.O.L

1721 - 4" Ash Tray more 600 E. P.490 - G417

made out of 1457. (550 C) 2 part. F P.O.L.

1720 - 3" Ash Tray more 650 - P.490 - G417

2 part. 3 3/8 Dia 1 1/2" High 10 oz wt. (1 joint mold) F.P.O.L

1624 Ash Tray more 500. P.490 - G417

2 Block mold. 9 3/4" long 5 1/8 Wide in Center 1 3/4" Deep 1/2 in wide on end. (19 oz wt) 350 C.

0632 Odd Shape Tray (more 450) P.540 - F.486 - G459

3 part - Eagle Head Dean 8 3/16" Deep 1 3/16" (300 C) 300 oz Wt 375 more | 4 - Warm in B 1 - C in B 1 - C over B

1675 Tray P. 600 F540 - G510 - P.490. F441 - G417

NH. 2 gauge Hd 6

See 350 - 124 Tray for reference 425 cm

C200. 11 3/4" long 7/8" Deep 9 1/2" wd 40 oz wt. More 300 E

462. Lobster Tray P. 600 - F540 - G510

Eagle Head Stuck in Center old 390 more 425 E. P.470 - F423

1676 Ash Tray P-525 - F473 - G446

Press Trays

612 Orange Tray T. W. - P. 490 - G 4.17

615 Chamfer Tray 500 U T.W. P. 490 - G 417

0141 Ash Tray move 550 P.W. P. 490. F441 - G 417

861 Hold Tray Tear Rm. 225 U.T.W. P. 600 - F. 600 - G 570

1017 Tray Heart Shape Blast. 400 U.T.W. - P. 525 - G 446

3500/38 R. Hole. 190 U.T.W

1031-13" Tray P. 600 - F 540 - G 510

1095 Sugar & Cream Tray 425 U T.W P. 600 - F 540 - G 510

428-8" Oval Flang Tray 515 U.T.W. - P. 525 - F 473 G 446

428½ 8" Oval Flang Tray 2 part 465 U.T.W. P. 525 - F. 473 - G 446.

429 10" Oval Flang Tray 435 U.T.W P. 525 - F. 473 G 446

429½ 10" Oval Flange Tray 2 pars. 385 U T.W - P. 525 - F. 473 - G. 446

427 6" Oval Flang Tray 660 U.T.W. - P. 490 - F 441 - G 417

1067 9" Pickel Tray 2 pars. 475 U T.W - P. 525 - F 473 - G 446

1082 9" Pickel Tray 525 T.W - P. 490 - F. 441 - G 417

3500/72 150 G - 200 U.T.W

1084 Tray P. 600 - F 540 - G 510

551 Tray 225 U T.W

3300 11¼" Celery Tray 425 E - ? T.W - P. 540 - F 486 - G 459

1179 - 3¾" Wide 385 U T.W.

1197 - 13¼ - 15" over all. Tray Empire P. 540 - G 459

1165 2 Hld w ear Tray 600 E - ? T.W. P. 490 - F 441 - G 417.

1166 2 Hld no ear. Tray 665 E. ? T.W - P. 490 - F 441 - G 417

214-10" Tray Empire 325 - P. 540 - G 459

1167 - 2 Hld Tray optic no ear.

665 T.W P. 490 F. 441 - G 417

(Flange up, Stock up)

Pieces Trays

12 oz wt. 8" long 4" wd. 2 B. molds
C 300. 1 3/16" Deep 1/2 Circle Move 450 W. cuffboat page

454 Cement Tray P. 525 - F 473 - G 446

2 BM. 5 7/8" long 4 3/4" wide
C. 400 - 1 1/8" Deep. 24 oz wt. Oval. move 400

Mr Ver 71 Ash Tray P. 525 - G 446

Same mold, different ring & Blunger
C 300.
Fit Cost. 2 B.M. 5 7/8" long. 4 3/4" wd
1 1/8" Deep. 24 oz wt. Oval. Move 400

Mr Ver 69 Cig Box P. 525 - G 446

3 part C 225 2 3/4" deep over all. 4 Does.
10 1/4" long 7 1/4 wd. 1 1/4" deep. 40 oz wt. (move 300 E)

38 ao/97 Tray. P. 600 - F. 540 G 510

Traps, Tap's, Turtle, Tubs.

Press Blow machine move 250 U.T. VI

0405 Turtle P.-500-G 4.25

3 man shop - 2 B-5.12 each G 410 (300 U.T.W.)

10 X 1 1/2 Paste Mold Tube. 2 man shop. 1-B-512-G 410 (192 U.T.IN)

3 man shop 2 B-5.12 each G-410 (240 U.T.W.)

12 X 2 1/2 Paste mold Tube 2 man shop. 1-B-5.12. G 410 (153 U.T.W.)

Fin Bothends T.W. B.458-F479 F479

Q.L.D.M mold Tube G 426 Plus

Milk Tube 9 as U.T.W.VII 5% Loss B.458-F479 G 426

5 X 1 or Acetometer Jar

Milk Tube 8 as U.T.W. 5% Loss

6 X 1 1/2 or Acetometer Jar B.458 F479-G 426

Milk Tube 8 as U.T.W. 5% Loss

3 1/2 X 1 1/2 or Acetometer Jar B.458-F479-G 426

Flat Salt & Pepper Tap. T.W. P. 490. G 417

0308 Tube Paste mold T.W. B 5511 Each G 441

Fly Trap T.W. P. 398-G 318

3 molds, 2 on Box 2100 U.T.W.

New Salt & Pepper Tap. P. 490. G 417

3 molds, one on Btm. 1000 U.T.W.

New Sugar Shaker Tap P. 490-G 417

2 molds, side caster press T.W.

#3 Salt Tap P. 490-G 417

Tile & Roof Tile

Not over 7 lbs. move 150 - P. 600 - Gr 510

Not over 6 lbs move 175 - P. 600 - Gr 510

Not over 5 lbs move 200 - P. 600 - Gr 510

All other tile to be made under Same rule according to their ~~wts~~. 3% Loss and 3% to be made over.

Green tile worked to list move 600 W.T.W. P. 490 - Gr 417.

Tubs Pressed - Basket.

2 Sheets Move 575 P.W

395 Butter Tub P. 490 - F 441 - G 417

2 Blank mold Move 350 P.W

394 Ice Tub. P. 600 - F. 540 - G 510

enfin 2 Blank mold Move 775 P.W

1917-99 Butter Tub P. 490 - G 417

muffin Move 775 P.W

0454 Butter Tub P. 490 - G 417

Glazed edge Move 675 P.W

0454 Butter Tub. P. 490 - G 417

Flange Dop 350 P.W

844 Ice Tub. P. 600 F 540 - G 510

or Basket 350 U.P.W

845 Ice Tub P. 525 F 473 G 446

73 Muffin 650 P.W

Stratford Butter Tub P. 490. F 441 - G 417

1917-99 Butter Tub fin 675 P.W. P. 490 F 441 G 417

2800/26 Butter Tub fin 575 P.W P. 490 - F 441 G 417

1917 or 394 Ice Tub. fin 350 P.W P. 600 - F 540 - G 510

2590 Sugar Tub. T.W. P. 490. F 441. G 417

2800/131 Ice Tub. 350 P.W - P. 600. F 540 - G 510

506 Butter Tub. Fit. Cover (575 Move) P. 490 - F 441 - G 417

#6 glazed, Both ways

Blowers.

Press Tumblers & Ice Ice

50 Victorian 12 oz Hld Tumb. Flar Ft. move 675 P. VV
P. 490 - F 441 - FF 422 - G 417

55 Victorian 20 oz Hld Tumb. Flar Ft. move 900 P. VV
P. 490 - F 441 - FF 422 - G 417

#49 - 10 oz Fin 25¢ extra, when fin #76 - #70 Fir Cover
Taper Shape.

12 oz Hld Hld. 675 P. VV.
Victorian #56 Tumb. P. 490 - F 441 FF 422 G 417

Hld #600, when able to put Hld on Correctly and get production $5.40 to be paid Hld otherwise, Company to be the Judge. move for Hld 425, See move 425 Paid for all over.

Victorian #55 10 oz Hld Tumb. P. 490. F 441 - FF 422 G 417
725 P.W
Hld #600, when able to put Hld on Correctly and get production 540 to be paid Hld otherwise Company to be the Judge. move for Hld 450 Paid for as over
Shop to send in all Tumbler's Hld Count Hld's.

Victorian #54 - 8 oz Hld Hld 750 P. VV Same wages & Conditions as above one's, 10 & 12 oz, move for handled 475

Fint mold 14 oz. (Hld 425) 675 P. VV
Model 84 Tumb. P. 490 - F 441 G 417 (Hld 540 - 600)

Model 13 Fint mold Tumb. 14 oz No Hld.
675 P. VV P. 490 F 441 - G 417

3400/130 Tumb. Fint moed 12 oz. 725 - P. 490 - F 441 - G 417

Press & Blown Tumblers

3150 - 5 oz Ftd Tumbler, 850 P.W
P. 490 - F 441 - G 417 - FF 422

14 oz 2 Block mold's. Hdmore 425 U.T.W

1402/36 Tumb. 750. P. 490 - F 441 - G 417 (H-540 -600)

1917/130 11 oz Tumb. 725 P.W. - P. 490 F 441 - G 417

317 6 oz Tumb. 850 P.W P. 490 - F 441 - G 417

173 - 6 oz Common Tumb. P. F. G

161 - 9 1/2 oz Common Tumb P. F G

5 oz - 765 P.W FF 4.73

1402/8 Lt-Tumbler P-525 F 473 - G 446

C 275 more 490 E Tumb. 2 6/8 oz Cap - 4 4/4 oz wt. 2 Block mold

575 Weiss Beer per Tumb T. 525 . F 473 - G 446

2 Block mold. 34 oz Cap 32 oz wt. 460 P. W

575 Tumb. P. 490 - F 441 - G 417

Everglade #46 - 10 oz Ftd Tumb. T. W
P. 490 - F 441 - F 447 - G 417

McKee #53 Tumb. 3 oz wt. 2 oz Cap. T. W

P. 490 - F 441 - F 447 - G 417

0568 Tumb or Cup. 600 unfin. U.T.W P. 490 - G 417

1369 2 molds. 875 = 1 mold 825 P. W

1370 - 3 oz Tumb. B - 458 - G 426

2 - B. 540. - 1 - B. 270 - 700 P. W C600

1206 - 12 oz 5 1/2 3 9/16 Tumb. B. 458 - G 426

1206 9 or 10 oz Tumb. 700 P.W B - 458 - G 426

Press & Blown Tumblers.

1206 or 4½ oz Tumb 875 agreement B. 458. G 426

1206. 8oz Tumb Ohorn. C 850 B. 458. G 426 M 675 &

Victorian Line - 46 - 5 oz Std - move 850

Note - It is agreed that Shops will report when behind time on move. Shops are to be paid when over a move, if selection good. Will be paid a turn if they are doing their best to produce a move or we are unable to straighten out trouble they may be having.

1203 - 1½ - 2oz Tumb.	move 1000
1203 - 2½ Tumb.	move 1000
1203 - 5 oz Tumb. C 750 ✓	move 925
1203 - 7oz Tumb. ✓	move 800
1203 - 8½ oz Tumb.	move 850
1203 - 10 oz Tumb. C 700 Table ✓	move 850
1203 - 12oz Tumb.	move 800
1203 - 13oz Tumb. C 600 ✓	move 725
1202 - 12oz Ice tea C 550	move 625
1204 - 14oz Ice Tea	move 675 ?
1203 - 9oz Tumb (11oz wb)	move 725

Wages for above P. 490 - F 441 - G 417

Press Jumblers + Ice Tea

88. 7oz Jumb. move P.W 900 - P. 490 - F 441 - G 417

76 Jumb. move P.W 825 P. 490 - F 441 - G 417

91 Jumb. move P.W 900 P. 490 - F 441 - G 417

100 Heavy Jumb. P.W P. 490 - F 441 - G 417

110 - 8oz Jumb. move P.W 900 - P. 490 - F 441 - G 417

114 Optic Jumb. move P.W 900 P. 490 - F 441 - G 417

2630 Jumb. move P.W 900 P. 490 - F 441 - G 417

2630 Ice Tea move P.W 725 P. 490 - F 441 - G 417

2800 Ice Tea move P.W 725 P. 490 - F 441 - G 417

2800/72 - 8½ oz Jumb Spec. move 875

111 - 11 oz Jumb. move 775 - P. 490 - F 441 - G 417

2902
2903 · 9oz Jumb. move P.W 875 - P. 490 - F 441 - G 417

2800/237 9oz Jumb. move P.W 825 - P. 490 - F 441 - G 417

35 Bar Jumb 10oz wt move P.W 725 P. 490 - F 441 - G 417

192 Jumb. move 850 move P.W P. 490 - F 441 - G 417

49. 9¼" oz Jumb light move P.W 850 - P. 490 - F 441 - G 417

2 Joy Jumb. Joint m. (move P.W 1000. P. 470 - G 400

29 - 3oz Bar Jumb. move P.W 1000 P. 490 - F 441 - G 417

274. 10oz Bar Jumb. move P.W 900 P. 490 - F 441 - G 417

319 Geo. Jumb. move P.W 740 P. 490 - F 441 - G 417

55 - 9½oz Jumb. move P.W 825 - P. 490 - F 441 - G 417

81. 7½oz Jumb move P.W 875 - P. 490 - F 441 - G 417

68 - 12oz Heavy Box. Jumb. move P.W 725 P. 490 - F 441 - G 417

2854 Ring Std Jumb. move P.W 500 P. 490 - F 441 - G 417

Press Jumblers & Ice Idea

Heavy Plus 5½ oz move 875 P.W

274-6oz Jumb. P. 490 - F 441 - G 417

6. Bail Jumb.

1083 Bar Jumb move P.W 925 - P. 490. F 441 - G 417

Cat + Dog Sm Bar Jumb. move P.W 1000 - P. 490. F 441 - G 417

2970 - 5oz Jumb. move P.W 850 P. 490 - F 441 - G 417

2393 - 8oz Sham Jumb. 15 oz wt. T.W. P. 490 - F 441 - G 417

1402/46 - 2½ oz Jumb. 2 Shells 900 P. W

P. 490. F 441 - G 417

1402 - 41 - 5oz Jumb. 2 Shells 825 P. W

P. 490 - F 441 - G 417

1402 - 42 - 7oz Jumb. 2 Shell's 775 P. W

P. 490 - F 441 - G 417

1402/43 - 10 oz Jumb. 2 Shells 750 P. W

P. 490 - F 441 - G 417

1402/44 - 15 oz Jumb. 2 Shells 625 P. W

P. 490 - F 441 - G 417

1402/46 - 10 oz Table Jumb. 2 Shell's

750 P. W P. 490. F 441 - G 417

1402/42½ - 7oz Sham Jumb. 2 Shell's

750 P. W. P. 490. F 441 - G 417

2970 - 9oz Table Jumb. move P.W 825 - P. 490 - F 441 G 417

2960. 9oz Table Jumb. move P.W 825 P. 490. F 441 G 417

2800/265 - 7oz Joint Jumb. T.W P. 490. F 441 - G 417

2800/205 - 6oz Joint Jumb. move - 775 T.W. P. 490 F 441 - G 417

Press Jumbles + Ice Tea

8oz move 725 A. T. VV

2800/205 Joint Jumb. P.490-F441-G417

2800/205 10oz Joint Jumb move 700 P. W P.490-F441 G417

2800/205 12oz Joint Jumb. move 625 W P. VV P.490-F441-G417

2800/86 Joint Jumb. move 825 P. VV P.490-F441-G417

move 725 P.W Joint P.525-F473-G446

4070-15-17 Bell + Ice Jumb.

625 move P. VII P.525-F473, G 4.46

4070-14-16 Ice Tea Jumb.

7oz. Joint or move 775 P. VV

4070-36-31 Soda Jumb. P.525-F473 G 4.46

8oz Joint or move 725 P. VI

4070-35-30 Soda Jumb. P.525. F473 G446

10oz Joint or move 700 P. VI

4070-29-34 Soda Jumb. P.525. F473. G446

5 1/2 oz. Joint or 800 P. VII.

4070-33-375 Soda Jumb P.525-F473. G446

Joint mold Blank 743 move-W P. VV

3200-4022 Jumb Blank wages

101 Deepring Jumb move 725 P.VII P.490-F441-G417

2970-62 Mineral Jumb. move 825 P.W P.490-F441-G417

2699 Joint Mineral Jumb. move 825 P.VV P.490-F441-G417

2780 Joint Jumb. move 825 P.VV P.490-F-441-G417

2766 Joint Jumb. move 825 P.VV P.490-F441-G417

2658 Joint Jumb move 825 P.VV P.490-F441-G417

Press Tumbler's & Ice Tea

2636 Joint Tumb move 825 P.W P. 490 F441 - G 417

2635 Joint Tumb move 825 P.W. P. 490. F441 - G 417

1917/120 Hed Tumb. T.W. P. 490 - F441 - G 417

0228 Hed Tumb. T.W. P. 490 - F441 - G 417

4060 - Deep ring Tumb. move 725 P.W. P. 490. F441 - G 417

4060 ½ Deep ring Tumb. move 725 P.W. P. 490 - F441 - G 417

Deep ring 13oz 2 13/16 ring - 625 P.W (C500 - 4/20-56)

1202 Ice Tea 2 7/16 mold. P. 490. F441 - G 417

3300 Cocktail Tumb. 825 P.W - P. 490 - F441 - G 417

1917/410 Press Hed Joint Tumb. mold. T.W P. 490 - F441 - G 417

526 - 3½ oz Cocktail Shaker Tumb. move 765 P.W

P. 525 - F 473 - Ft. F 473 - G 446

525 - 2 oz Cocktail Tumb. large 725 P.W.

P. 525 F - 473 - Ft. F 473 - G 446

525 - 3½ oz Cocktail Tumb. no ft. 800 P.W

P. 490 - F - 441 - G 417

Joint mold (ft - ½ cup) move 750 P.W

552 ft. Tumb. P - 490. F441 - G 417.

F442 - Plus 25 for squeezing ft. wages refer to Conference.

4071 - 12 Tumb. T.W. P. 490 - F441 - G 417

2750 - 2¾ oz Joint mold whiskey Tumb.

move 1000 P.W. P. 490. F441 - G 417

0434 Tumb. 3 pc lip. T.W. - P. 490. F441 - G 417

Stratford 16 Tumb. T.W P. 490 - F441 - G 417

Press Tumblers and Ice Tea

Centennial 10 oz Ftd Tumbler T. W.

P. 490 - F 441 - F+F. 422 - G - 417

104 Tumb. Heavy Blk lip T. W P. 490 - F 441 - G 417

3500/67 on Nap roll edge 800 d T. W

324 Bar Tumb. P. 490 - F 470 - G 417

324 Bar Tumb. Bell shape. 800 T. W P. 490. F 441 - G 417

4071-116 Ice Tea St. T. W. P. 490. F 441 - G 417

1917/65 Tumb. move 825 P. W - P. 525 F 473 - G 446

53 Bbl Tumb. move 825 P. W. P. 490 - F 441 - G 417

50 & 50½ Toy Tumb. move 900 P. W - P. 490. F 441 - G 417

58¾ Tumb. move 825 P. W P. 490 - F 441 - G 417

57 Tumb. move 825 P. W P. 490 - F 441 - G 417

54 Tumb. move 850 P. W P. 490 - F 441 - G 417

5 8-9½ oz Tumb. move 825 P. W P. 490 - F 441 - G 417

52½ Tumb. move P. W 825 P. 490 - F 441 - G 417

60 - 8½ oz Tumb. move 875 P. W P. 490 - F 441 - G 417

71 - Tumb. move 900 P. W. P. 490 - F 441 - G 417

71 lips Tumb. move 900 P. W - P. 490 - F 441 - G 417

72 Tumb. move 825 P. W. - P. 490 - F 441 - G 417

74 Tumb. move 825 P. W - P. 490. F 441 - G 417

83 - 10 oz Tumb. move 825 P. W P. 490 - F 441 - G 417

#1 Bar Tumb. move 1000 P. W P. 490 - F 441 - G 417

#1½ - 1½ oz Bar Tumb. move 1000 P. W. P. 490 - F 441 - G 417

#1 Jay Tumb. move P. W 1200 - P. 470. G 400

#2½ - 3½ Bar Tumb. P. W move 1000. P. 490 - F. 441 - G 417

Press Tumblers & Ice Tea

#5 - 4oz Bar Tumb. P.W. 1000. P. 490. F 441 - G 417

3½ Bar Tumb. more 1000 P.W. P. 490. F 441 - G 417

10 5 dozen Water Tumb. P.W. P. 490. F 441 - G 417

11 Bar Tumb. P.W. 1000. P. 490 - F 441 - G 417

30 Bar Tumb. more 925 P.W. P. 490 - F 441 - G 417

1081 Bar Tumb. more 925 - P.W. P. 490 - F 441 - G 417

270 Bar Tumb. T.W. P. 490 - F 441 - G 417

46 Bar Tumb. 1000 P.W. P. 490 - F 441 - G 417

267 - 3oz Bar Tumb. T.W. P. 490 - F 441 - G 417

268 - Bar Tumb. 1000 P.W. P. 490 - F 441 - G 417

273 - 3/4 oz Jay Bar Tumb. 1000 P.W. P. 470. F 423. G 4.00

273 - 3/4 oz Jay Bar Tumbler Glazed edge.

1600 T.W. P. 470 - G 4.00

38 - 4oz Bar Tumb. 1000 P.W. P. 490 - F 441 - G 417

24 - 5oz Bar Tumb. 925 P.W. P. 490 - F 441 - G 417

44 - 8oz Bar Tumb. 800 P.W. P. 490 - F 441 - G 417

35 Bar Tumb. P. 490 - F 441 - G 417

269 - 5½ oz Bar Tumb. 925 P.W. P. 490 - F 441 - G 417

271 Bar Tumb. 900 P.W. P. 490. F 441 - G 417

272 - 5½ oz Bar Tumb. 925 P.W. P. 490 - F 441 - G 417

275 - 8oz Bar Tumb. 800 P.W. P. 490 - F 441 - G 417

~~Large~~ Cat & Dog Bar Tumb. 1000 P.W. P. 490 - F 441 - G 417

151 Tumb. Fin lip on new mesh. 750 1000 P.W. P. 490. F 441 - G 417

Press Tumbler's & Ice Tea

Reg 8oz. See Common Tumb. last price for

15? Tumb. Fin P 490. F 441 G 417 C 700 M 750 E

3300 - 6oz Mineral Tumb. T. XV

P. 490 - F 441 - G 417

3300 - 10oz Ftd Tumb. 700 E? T. VI.

P. 490 - F 441 - G 417

1201 Bar Tumb. more 900 P. W P. 490 - F 441 . G 417

Mr Sea #3 10 oz Ftd Tumb. 725 P. W P-490 - F 441 - FF 422 G 417

Centennial #35 - 12oz Ftd Tumb. 12oz Cap 16oz cap. 675 E. T. VI.

P. - 490 - F 441. FF 441 - G 417

Centennial #48 - 12oz Ftd Tumb. 675 P. W. P. 490. F 441 - FF 422 G 417

Centennial #49 - 10oz Ftd Tumb. 725 P. W. P. 490. F 441 - FF 422 G 417

↳ None yet been reached yet

3300. 9oz Tumb. Block mold 850 P. VIII. P. 490 - F 441 - G 417

3300. 4oz Tall Tumb. 1000 P. W P. 490 - F 441 - G 417

13oz wt. Flar ft. Classified as goblet.

1400 - 12oz Ftd Tumb.

Flar ft. Classified as Claret.

1400 - 5oz Ftd Tumb.

5oz Flar ft. more 850 P. VI. G - 417

#46 Victorian Ftd Tumb. P. 490 - F 441 - FF 422

48 Victorian 8oz F. Tumbler Flar ft. 850 P. VI

P. 490 - F 441 - FF 422. G 417

49 Victorian 10oz Ftd Tumb. Flar ft. more 725 P. W | P. 490 - F 441.

Colera Jin Compot shape U. T. VI (650 cut) | FF. 422 G 417

Press Tumbler's

3300 - 4oz Tumb. move 1000. P. 490 F441 G 417
3300 - 6oz Tumb. move 925
3300 - 9oz Table Tumb. move 850 P. VV
3300 - 6oz Coca Cola move 925
3300 - 10oz Coca Cola move 800
3300 - 12oz Ice Tea move 725

Agreed that shop will report when behind time on move. Shop will be paid when one move is selected good. Will be paid even if they are doing their best to produce a move, or if we are unable to straighten out the trouble they may be having.

McDer 59. Tumbler 14 oz move 675. P. 490 F441 G 417
McDer 58 10 oz Tumb. 500 move 725. P. 490. F 441 - G 417
McDer 57 7 oz Tumb. move P. VV 800 P. 490 - F 441 - G 417
McDer 56 5 oz Tumb. move 850. P. 490 - F 441 - G 417
McDer 55 2 oz Tumb. move 950 P. 490 - F 441 - G 417
McDer 53 - 2 oz Tumb. move 950 P. 490 - F 441 - G 417
McDer 51 9 oz Tumb 825 P. W - P. 490 - F 441 - G 417

McDer Tumblers Classified to above list shops to report if behind time for move

(Press ft. Tumb. list)

Mr. J. C. Kelley Oct. 16th 1931

Cambridge Glass Co, Cambridge, O.

Dear Sir:- In answer to your letter of Oct 14 advise that the ft. tumb. we referred to are in the Workers unlisted list of 1928-'29 Page 202. Ftd soda tumb. has established by the A. H. Heisey Co. 1915

Cap.	Wt.	Height		more
4 oz	4½ oz	4	"	850
5 oz	6 oz	4 3/16	"	850
6 oz	6½ oz	4 9/16	"	800
7 oz	9 oz	4 15/16	"	800
10 oz	10 oz	5 3/16	" (775-698)	725
8 oz	9½ oz	5	"	750
12 oz	12½ oz	5 5/8	" (725-653)	675
3 oz				900.

In the printed list the more on the 10 oz reads 700 -- 725 is Correct. On the 12 oz the list reads 650, the proper more is 675. On all other sizes the more are Correct. Wages - P. 490 - F 441 - G 417. The ft on the above are pressed half Cup on solid btm ft fin. squeezes with patent tool 4.41 If they were pressed flat ft. and the ft squeezed the ft. fin would receive 447 If the ft is flat and not squeezed ft fin. - 422.

Yours Truly Chas. E. Foitle.

Mt Vernon # 87 C 750
Cordial ftd 900 E
490 F 441 fin 422 G 417
net 1947.

Mt Vernon Centenniel ft tumb worked under this list when able to produce more.
3300 ft Tumb. worked under this list.

Pressed Ware Wages for 1941-1942.

#1	Per Turn		Per Hr.	Per Turn	Per Turn Fixing up
Presser	6.00	Carrying in &over	~~54½~~ 56½	~~2.18~~ 2.26	~~2.46~~ 2.26
Fin.	5.40	Turning out	~~69½~~ 70½	~~2.78~~ 2.82	3.13 2.82
Gather	5.10 5.40	Warming in	~~69½~~ 70½	~~2.78~~ 2.82	3.13 2.82
		Leaver Boy	~~69½~~ 70½	~~2.78~~ 2.82	3.13 2.82
#2					
Presser	5.40	Carrying in &over	~~54½~~ 56½	~~2.18~~ 2.26	~~2.46~~ 2.26
Fin.	4.86	Turning out	~~59½~~ 63	~~2.38~~ 2.52	~~2.68~~ 2.52
Gather	4.59	Warming in	~~64½~~ 65½	~~2.56~~ 2.62	~~2.90~~ 2.62
Presser	5.25-Fin.4.73-Gather 4.46				Boys wages in bracket #2 apply.
Presser	4.90-Fin.4.41-Gather 4.17				
Presser	4.70-Fin.4.23-Gather 4.00				
	Press Stem Flat Foot Shove up Press.				
Presser	4.50	Stuck Hed Ladle Boy Shaping Hed in press + taking out of Snap	~~64½~~ 70½		
Gather	3.06				
Fin.	4.50	Holding Lehr back on 2 gal punch	56½		
Handler	6.00	Handle Maker-Large Small	~~69½~~ 70½	~~2.78~~ 2.82	~~2.96~~ 2.82
		Straightening all Head Shop	~~59½~~ 63	~~2.38~~ 2.52	~~2.53~~ 2.52
		Straightening all other ware	~~54½~~ 56½	~~2.18~~ 2.26	~~2.32~~ 2.26
		Glazing & Polishing head shop ware	~~69½~~ 70½	~~2.78~~ 2.82	~~2.96~~ 2.82
		Glazing &polishing small ware	~~64½~~ 65½	~~2.58~~ 2.62	~~2.90~~ 2.62
		Oil Blasting	~~64½~~ 65½	~~2.58~~ 2.62	~~2.90~~ 2.62
		Vase Swinging Large	~~69½~~ 70½	~~2.78~~ 2.82	~~3.13~~ 2.82
		Vase swung small move over 500	~~64½~~ 65½	~~2.58~~ 2.62	~~2.90~~ 2.62
		All Flashing & Striking	~~54½~~ 56½	~~2.18~~ 2.26	~~2.32~~ 2.26
		Catching out boy on unfin. block mold ware 6"& over classed as turning out.	~~59½~~ 63 small ~~69½~~ 70½ large	~~2.38~~ ~~2.78~~ 2.82	~~2.68~~ 2.52 ~~3.13~~ 2.82
		Carrying ~~in~~ &over in snaps head shop	~~54½~~ 56½	~~2.18~~ 2.26	~~2.46~~ 2.26
		Carrying ~~in~~ &over in other ~~shops~~ ware	~~54½~~ 56½	~~2.18~~ 2.26	~~2.46~~ 2.26
		Oven binding & flattening on formers	~~54½~~ 56½	~~2.18~~ 2.26	~~2.46~~ 2.26

Press Blown Wages for 1941-1942.

	Per Turn		Per Hr.	Per Turn	Per Turn fixing up
Presser	5.00				
Gather	4.25				
Fin. & Handler	Wages	same as article calls for in			
	Press	ware list.			
Presser	5.70	Carrying in & over	56½ ~~54½~~	~~2.18~~	~~2.46~~ 2.26
Gather	4.85	Transferring	65½ ~~64½~~	~~2.58~~	~~2.90~~ 2.62
		Warming in	65½ ~~64½~~	~~2.58~~	~~2.90~~ 2.62
		Warming in	70½ ~~69½~~	~~2.78~~	~~3.13~~ 2.82
		Turning Out	61½ ~~59½~~	~~2.38~~	~~2.68~~ 2.52
		Turning Out	70½ ~~69½~~	~~2.78~~	~~3.13~~ 2.82
		Leaver Boy	67½ ~~66½~~	~~2.66~~	~~3.00~~ 2.70

PRESS WARE

Blanks don't carry the 10% increase in wages

HEAD SHOP WAGES		(Old Wage)	New Wage	
Presser		(4.99)	5.49	600
Finisher	90%	(4.49)	4.94	540
Gatherer	~~80%~~ 85%	(3.99)	~~4.39~~	531

MEDIUM WARE			
Presser	(4.48)	4.93	540
Finisher 90%	(4.03)	4.44	486
Gatherer ~~80%~~ 85%	(3.58)	3.94	459
	419	461	

CUP FOOT			
Presser	(4.38)	4.82	523
Finisher 90%	(3.94)	4.34	473
Foot Fin. 90%	(3.94)	4.34	473
Gatherer 80%	(3.50)	3.86	~~451~~ 446
Plate finisher	409	4.50	

SMALL WARE			
Presser	(3.83)	4.21	470
Finisher 90%	(3.45)	3.79	423
Gatherer ~~80%~~ 85%	(3.06)	3.37	400
Presser	(3.98)	4.38	490
Finisher 90%	(3.58)	3.94	441
Gatherer 80%	(3.18)	3.50	417

MACHINE PRESS			
Presser	(4.00)	4.40	500
Finisher 90%	(3.60)	3.96	450
Gatherer 80%	(3.20)	3.52	425

Finisher Flat Foot	(3.23)	3.55	
"	385	424	
	455	501	551

Punch Tumblers

~~8701-497-21oz Tumbler full Sham to 18oz Mave 312 B 711 DS 638~~

8701-497-21oz Tumbler full Sham to 18oz Mave Twisted optic 294 B 711 DS 638 7/1-55

497- 18oz Tumbler full Sham to 15oz Mave Twisted optic 312-B 711 DS 638- 7/1-55
0645- 15oz " med Sham 5 Thick M " 332 B " " " "
0644- 8oz " " " " " " 396 B " " " "
0643- 5oz " " " " " " 448 B " " " "
321 - 9oz " " " " " " 394 B " " " "

319 Tumbler to Candy Box fit Cover ~~&~~ # 1-2-3 Basket
Mave 650 E P 827 f- 762 - DS 749 - Hed 884 - 39 C 600 Waring in Boys
1 Hed Straighting 4

310- 13oz Tumbler Capri Optic M 396 - B 711 DS 638 7/1-55

Punch Tumblers

400 3oz c Tall Tumb c 300 7oz Cap Shaved to 4 1/2oz 332 of Thickness of Bot 1 3/8 B338 S270
400 - 5oz Tumb c 230 Cap 7oz Shaved to 4 1/2oz Thickness 331 of Bot 1 3/8 " " " "
400 - 9oz " c 200 " 11oz " " 8oz " 325 275 " 1 5/8 - B351 S441
400 - 12oz " c 175 " 14oz " " 12oz " 200 " 1 3/4 - B " " "
400 - 14oz " c 150 " 16oz " " 14oz " 175 " 1 7/8 B " " "
400 Shallow Fruit c 175 Salad 9oz " " 7oz " 200 " 1 3/4 B " " "
400 Cordial c 300 1 3/4 oz " " 1 3/8 oz " 351 " 1 1/8 B338 S270
3451 - 12oz Tumbler 12oz Cap 4 13/16 H. High 3 11/16 Pl 4 Rings diam M420 B338 S270
3078 - 12oz " " Mrd Sham Pl M 375 B 338 S 270
3078 - 12oz " " Mrd Sham optic M 344 B 338 S 270

300 finger Barrel D.S. S.H. 6oz Wt 4 11/16 in. diam 2 5/16 in. deep Mavis
497 - 8701 - 21oz Punch Tumb Pl mrd Sham M 286 B 338 S 270

Wages Met for 1941-1942 on wear below
137 Per Hund

0645 - 18oz Tumb full Sham M 307 B 420 S 336
1630 - 5oz Tumbler Bee optic c 750 M 500 B 420 S 336

151 Mustard Pl 5oz Cap M 555 B 420 S 336
147 Marmalade Pl double thick 12oz M 396 B 420 S 336
147 Marmalade Pl Reg Wt M 437 " 420 S 336
147 Marmalade optic Reg Wt M 396 " 420 S 336
1341 Whiskey M 670 " 420 S 336
1070 - 8858 - 2oz Tumbler Pl Punty M 678 " 420 S 336
0664 - 8oz Tumbler full Sham to 6oz M 396 " 420 S 336
0643 - 4oz Tumbler full Sham to 3oz M 510 " 420 S 336
1936/486 Custard S/H 6 1/2oz 510 " " "
3400/38 - 12oz Tumb Pl 435 " " " "
3400/38 - 12oz " Optic 390 " " " "
3400/115 - 14oz " Pl 396 " " " "
3400/1070 - 14oz " Pl 396 " " " "
87 Caprice Mustard 2/4oz 564 " " " "
3143/50 Tumbler Optic Tinsted 351 " " " "
496 - 1oz Tumbler full Sham 510 " " " "
321 - 8143 - 9oz Tumbler 11 3/4oz to Mrd Sham Mark 396 " " " "
321 - 12oz Tumbler c 300 16oz Mrd Sham " 351 " " " "
321 - 12oz Tumbler c 175 16oz full Sham c 150 332 " " " "

Bunch Tumblers or Liners or Articles

8163 - 2oz Tumblers or article ½ Price higher on account of small size bottom fitting metal fitter 37 cts M 617

1021 - C Tail Tumb Cast foot Bull Stem Dm M E 370

B 381 F Cast 381 G

0612 Liner 15oz cap 4 7/4" diam Blower 109 per Hund G 80% Wages not mov 340 B 372 G 298 1940

0623 Liner 3 1/4" diam 6 7/4" Cap M 510 B 372 G 298 Wages not 1940

~~0645 #2 Sham~~

0645 - C275 #2 - Bunch Tumb 18oz cap - 3 7/8 dia at top 2 1/16" dia at bot 5 1/4" High Shamed to 15oz Mov 300 Bl B 338 G 270 3/4" Thick

18oz Cap Sixth Liner Second Liner 1 Liner Higher 10 cts more per Hundred Bracket

0644 - C332 #3 Bunch Tumb 8oz cap - 3 1/8" dia at top 1 3/4" at bottom 3 1/2" High Shamed to 6oz Mov 396 B 338 G 270

0643 - C351 #4 " " 3 3/4 oz cap 2 5/8" dia at top 1 1/4" dia at bot 2 3/4 H Shamed to 3oz Mov 510 B 338 G 270

0615 Liner 9oz cap 3 7/8" dia Mov ~~448~~ 442 B 338 G 270 130 per Hundred

0648 (360C) Liner 8oz cap 3 9/16" dia " ~~448~~ 442 B 338 G 270 130 per Hundred

0649 - Liner 4 1/2 oz cap 2 13/16" dia " ~~448~~ 500 B 338 G 270 ~~115~~ Hundred

0582 - Liner 3 1/2 oz cap 2 5/8" dia " ~~552~~ 552 B 338 G 270 104 per Hund

0626 - Liner 4 3/8 dia 2 3/8 High 12oz cap 6oz Wt 370 B 338 G 270

0649 Liner 4 1/2 oz cap 2 7/8" dia 2 7/8 High 3oz Wt ~~448~~ 500 B " " " 115 per Hundred

0540 Liner ~~4 1/2~~ 4 oz cap 2 1/4" High 3 1/8" Diam ~~502 not per Hundred~~ mov ~~448~~ 500 B - 115 per Hundred

0555 C Tail or Short Liner 2 3/4 cap 2 1/4 diam " 563 B 338 G 270

1900 - 1oz Tumbler btm fit fitter 1949-1950 Wage ½ Price Higher 92¢ per Hund M 624 B 574 G 487

1901 - 2oz Tumbler btm fit fitter 1949-1950 Wage ½ price Higher 92¢ per Hund M 624 B 574 G 487

0541 - 1 1/4 Liner Bell top M ~~703~~ B " " 4

~~490~~ 677 Bell Contoured

Past mold
Punch Tumblers Department

2205 finger Bowl Plain {B 99 cts per Hund G 80% / B 338 G 270 move 341
2205 " " optic {B 103 per Hund G 80 % / B 338 " Turn " 270 Move 328
2205 " " D S. B 108 per Hund G 80% / B 338 " Turn " 270 " 313

See Letter May 4th 1939

~~1402~~ 1544 26 oz cap 8½ oz Wt Night Bottle P M Move ~~145~~ 320 B 455 G 364
~~1402~~ 1543 20 oz cap " 8½ oz Wt " " " ~~164~~ 320 " " " " "

1530 May Bowl pe Move 300 B 338 G 270

1535-6. Nappy pe P M 6¼ in diam 1⅝ depth M 145 B 455 G 364

15~~2~~34-5" Nappy Plain {B 110 per Hund G 80% / B 338 " Turn " 270 Move 307
15~~2~~34-5" " optic {B 115 " Hundred " 80% / B 338 " Turn " 270 " 294

See Letter May ~~4~~ 2th 1939

{0622 14 oz Cap ~~[illegible]~~ Cap Marmalade Jar Reg Wt + plain small mark on bottom ~~91~~ 87 cts Per Hundred 94 see 2 marmalade
{0680 M 382 ~~422~~ B 372 G 297 Wages mt 1940

1936-131-7" Nappy P M Move ~~128~~ 130 B 455 G 364 P M System
1936-131-7" C 125 " " " " 143 B 530 G 382 German System
1936-130-6" C " " " 145 B 455 G 364 P M System
1936-132-8" Nappy 7 13/16 diam 1 1/16 High 8 oz Wt M 112 B 455 G 364 Punch System
1936/132-8" " " " " " " " 118 ~~125~~ B 530 G 382 German System
1936/133-6 " 5⅞ diam {pl ~~307~~ 145 B ~~338~~ 455 G ~~270~~ 364
{opt 294 B 338 G 270

PUNCH TUMBLERS

#1066 - 14 oz Sham Tumbler

Move 331 - 1.02 per 100 Plain.

" 302 - 1.12 " " Optic

#1066 - 12 oz Sham Tumbler

" 351 - .96 per 100 Plain

" 331 - 1.02 " " Optic

#1066 - 10 oz Sham Tumbler

" 400 - .85 per 100 Plain

" 351 - .96 " " Optic.

#1066 - 7 oz Sham Tumbler.

" 450 - .75 per 100 Plain

" 400 - .85 " " Optic.

#1066 - 5 oz Sham Tumbler.

" 450 - .75 per 100 Plain

" 400 - .85 " " Optic

#1066 - 2½ oz Sham Tumbler.

" 513 - .66 per 100 Plain

" 450 - ;75 " " Optic

#3400/42 - 6½ oz Tumbler.

" 544 - .62 per 100 Plain

" 497 - .68 " " Optic

#3400/43 - 5½ oz Tumbler.

" 544 - .62 per 100 Plain

" 497 - .68 " " Optic

#3400/100 - 13 oz Tumbler.

" 450 - .75 per 100 Plain.

" 400 - .85 " " Optic.

#493 - 14 oz Sham Tumbler.

" 331 - 1.02 Per 100 Plain

" 302 - 1.12 " " Optic

PUNCH TUMBLERS

#3400/107 - 14 oz Tumbler (Stuck Handle) D.S.

Move 351 - .96 per 100 Plain

" 331 - 1.02 " " Optic.

Handlers Move on above:

Move ~~365~~ - ~~1.16~~ per 100 ~~Plain~~ ~~3~~ ($4.23)

" ~~332~~ - ~~1.27~~ " " Optic

3400/112 - 9 oz Tumbler

Move plain

optic

#3126 - Finger Bowl.

Move 343 - .99 per 100 Plain.

" 310 - 1.09 " " Optic.

#3400/ finger Bowl

Move plain

" optic

#968 - Blown Liner.

Move 425 - Wages-Blower 4.23

U.T.W. Gatherer 3.17

8143 - 7oz Optic Sham move 448

8143 - 7oz Tum mrd Sham Holds 8½ oz when Blown Reg. Wt On Punch Tumblers Ruby or Canary when flashed worked to listed move U.T.W.

322 - 8105 - 4½ oz Tumb Holds 5½ oz Plain Optic or Reg Wt

321 - when made mrd Sham

320 when made mrd Sham Optic

Punch Tumblers Crackled

#9403-12z DC&tradl Crackled Move 448 B385 cts Pr Hundred
" " " " " optic " " 397-B96 " " "
" 8701- 8z " " Bl " " 508 B75 " " "
" " 8z " " optic " " 448 B85 " " "
" 1630- 8z Bell Top Bl " " 495 B77 " " "
" " 8z " " optic " " 438 B87 " " "
" " 12z " " " " " 389 B98 " " "
" " 12z " " Bl " " 438 B87 " " "

Note: If Shop does not Reach a move of 300 ans per, they get Paid: Blower $3.81 Gath 80 cts of Blowers Rate, according to time Worked.

#524 Plain tumb 2z optic B3 68 cts Pr Hundred
4115 7½z ½ Plain M 510

Pinched Tumblers to be Worked N.I.W.

			Old Rate		New Rate
3078-	2½z	Tumblers	~~B3 68~~ cts Pr H	17½ off	52¢
"	5 oz	"	71¢	"	59¢
"	12 oz	"	91¢	"	75¢
"	15 oz	"	99¢	"	82¢

3400/38- 5 oz Tumbler 62¢ Pr 100 Plain 68¢ optic
1341- 1 oz " 50¢ M 670 " " 62 " "
1344- 1 oz " 50 " M 670 " " 62 " "
3400/127- 2½ oz " Hld 60 " " " " 66 " "
3400/128- 8 oz " Hld 77 " " " " 87 " "
3400/112- 8 oz " no 68 " " " " 77 " "
3400/115- 14 oz " no 85 " " " " 96 " "
3400/116 14 oz " Hld 96 " " " " 102 " "
3400/100 14 oz " no 85 " " " " 96
3400/107- 14 oz " " 96 " " " " 102

PUNCH TUMBLER MOVES.

Capacity.	Concave or Bell Top		Straight.	
	Plain	Optic	Plain	Optic
		8851		
1 oz.	670	544	702	563
2 oz.	670	544	702	563
3 oz.	670	544	702	563
4 oz.	670	544	702	563
5 oz.	544	497	563	513
6 oz.	544	497	563	513
7 oz.	544	497	563	513
8 oz.	497	435	513	450
9 oz.	497	435	513	450
10 oz.	497	435	513	450
11 oz.	435	390	450	400
12 oz.	435	390	450	400
13 oz.	435	390	450	400
14 oz.	390	343	400	351
15 oz.	390	343	400	351
16 oz.	390	343	400	351
17 oz.	343	323	351	331
18 oz.	343	323	351	331
19 oz.	343	323	351	331
20 oz.	323		331	
21 oz.	323		331	
22 oz.	323		331	

mid + HALF SHAM TUMBLERS---ONE PRICE HIGHER

FULL SHAM TUMBLERS---TWO PRICES HIGHER.

Tops Pressed

#643 ash Wheel Top 2 sheets 350 Joint Bottom 4502 PW. P398 F358 Y318

Large Cast Top 250 PW P499 449 399

Small " Top 275 PW P~~398~~ 738 ~~358~~ 394 ~~318~~ 360

#641 ash Wheel Top 650 PW. P398 F358 Y318

Thermometer Case

0407 Thermometer Case, 1 block mold 650 ~~WW~~ WW. P378 - G38

Brass Trough & Turkey

0488 Trough TW. P398 H318

1732 New Turkey 175 W TW. P ~~498 H448 H389~~

Urinals & Urn

Female D.M. move 225 5% less N.W. B 378 F 378 G 362 - 366 Bluss Coff

Male " " 300 " " " " " " "

Held 495

1621
3500/42 - 9.

New Urn large 2 lugs joint mold bottom & Top on draw bar - T.W. B 499 F 449 ff ~~348~~ 358 G-399 300 E w/Halls 220 E

3500/41 - 7.

New Small Urn 2 lugs joint mold bottom & Top on draw (200) bar B ~~438~~ 499 F ~~394~~ 449 ff ~~323~~ 358 G ~~350~~ 399 T.W. 400 E w/Halls E 260

U

Jan 12th 1956 Wages met

1517 - 6" Sham letm Vase C300 past mold Wages Move 350 E
Blower 8.84 Gs 7.60 - 6" High - 16 3/4 Wt

1518 - 8" Sham letm Vase C ~~300~~ 275 - Past mold Wages M/move 300 E
Blower 8.84 Gs 7.60 8" High - 20 3/4 Wt

1519 - 10" Sham letm Vase C ~~300~~ ~~275~~ 250 German System Wages
Move E 250 Blower 9.93 Gs 7.84 - 10" High 28 3/4 Wt

{ 1529 Decanter
1528 - 10" Vase Sham letm C250 Germany System Wages
Move 250 E Blower 9.93 Gs 7.84 - 10" High 24 3/4 Wt

1956/11 - ~~7"~~ 7" Brg Vase waste Move 335 Bullcut
Blower ~~744~~ 856 Gs ~~651~~ 753

274 - 10" Ball Vase Move 150 E B 856 Gs 755
Blocker 856 Gs 755 Shovel up Boy Cooling & Carbon off Boy
Mold & Ball Holder Warming in & Cleaning off Boy C?

Past Mold Vases

Wages net for 1941 - 1942

1634

0652 (alg 6004) 8" Vase Pressed Reg M 350 B 4.61 J 3.45 bull stem wages

0657 (alg 6004) 10" " C 175 " M 225 B 4.61 J 3.45 bull stem wages

0658 (alg 6004) 12" " " M 175 B 4.61 J 3.45 bull stem wages

See Amlisted list 1930-1931 Page 40 Bunch of Stem list

no 10% added when more or more selected good on Short reg & not warned in

0703 Vase 8 3/4" Reg Pressed on C 300 Move 350

B 723 J 610 - Stem pressed Stem Bath 1 Warming in 1 Straighting & Cracking off 1 Carrying in

Past mold ~~[illegible]~~ Vases

1614 - Harricane Lamp Chimney 7½" High diam Top 5 5/8 C150 Wt 14 oz " Bot 1 13/16 M 160 B 530 G 382

1615 Harricane Lamp Chimney 9 7/8 High diam Top 6½" C125 Wt 16 oz " Bot 1 13/16 M 150 B 530 G 382

1604 Vase or Chimney 9¼" High 4 9/16 diam Bell 16 oz Wt 2" diam peg M 160 B 530 G 382

1530 May Bowl Diam 4¼" Cap 15½ oz Wt 6 oz fire Height 2 7/8 Move 300 pl B 381 G 286

598

1555- 20" Vase P.M. bottom mold M B 530 G 382

92 - 10" x 3/4 Bud Vase Cast foot Bottom warmed in M 230 B 423 f C 423 G 317

91 8 X 3/4 " " " " Bottom warmed in 250 B " " " " "

1632 - 9" Vase w Peg 9½" High overall 13 oz Wt 4 5/8" diam 1½" Peg M 160 B 530 G 382

2355 - 8" Bul Stem Vase meas 7 3/4 M 335 B 643 G 530 wt 1947-48

2355 - 6" C300 Bul Stem Vase Meas 6 5/8" Cap 1½ oz Wt 3 oz M 370 B 643 G 530 " " "

2355 - 7" Bul Stem " " Cap 2½ oz Wt 5 oz 7" M 335 B 643 G 530 " " "

2355 - 6" Bul Stem " " 6" M 370 B 643 G 530 " " "

1633 - Vase 5 7/16" C 350 Punch Wt 3 oz ~~[illegible]~~ 2¾ oz M ~~400~~ 400 M B 584 G 447 " " "

274 - 8-10" Ball Base Vase - Base 2 7/8" diam 2½" High 1½ [illegible] over all

Past mold Department

1299 – 11" PM Vase Cast foot M 140 B 530 J 382 F.C 455 — German system

1239 – Vase PM 10½" High 42 oz Cap no foot 203 Wt — M 150 B 530 J 382 — German system

1299 11" Vase Brass foot Hang Wt 30 — M 135 B 530 J 382 IP 372 P 372 J 252

277 – 9" PM Vase M 215 B 423 fc 423 J 317 — American system

3148/31 277 – 9" " " " " 247 B 530 fc ~~455~~ J 382 — German system

1237 – 9" " " " PStm 304 B 530 fc 455 J 382 — German system

1238 – 12" " " " " 208 B 530 fc 455 J 382

278 – 11" PM Vase C foot M 140 B 530 J 382 fc 455

500/5 (278) PM " C foot M 100 B 530 J 382 fc 485 — 3/16th 44 oz Wt 10 7/8" High 5 5/8" diam

279 – C 75 13" Vase Water PM PM 95 B 530 J 382 fc 455

1620 – 10 3/4" Vase 38 oz Wt PM Brass Base Stem M 100 B 530 J 382 fc 455

3143/30 PM Vase Twisted optic 4 1/4" Hang foot

1620/500 – 6" PM Vase 10 3/4 High 3/16 thick 48 oz 9/4 M 80 B 530 J 382 fc 485

500/2 – 1936/58 – 8" Vase Wt

Wages met Sept 18th 1951

1629 – C 275 7 3/16" High 3 3/8" at top Prg 1 5/8" diam Prg 1" long 9 oz Wt — Mark 325 – B 626 J 539

Punch Vases

6004 - 5" Vase no stem — 4" high, 2 1/8" diam at top, 2 oz Cap, Wt — move 500 — B 68 cts Per Hund Bl G 80% See 5" Vase on Page 23 Olmsted list same size & shape Vase mold up stairs

6004 - 6" Vase no stem — 4 7/8" high, 2 3/16" diam at top, 3 oz Cap, Wt — B 75 cts Per Hund G 80% — move 450 E — List 6 1/2 oz Cap 450

6004 - 8" Vase no foot — 7" high, 3 1/8" diam at top, 9 1/2 oz Cap, Wt — (List 12 oz Cap 365) — B 93 cts Per Hundred G 80% — move C 365 — " X 400 B 90 cts Per Hundred 80% for gather

6004 - 10" Vase no foot — 8 1/2" high, 3 7/8 diam at top, 16 oz Cap, Wt — (List 15 1/2 oz Cap 265) — B 127 cts Per Hund G 80% — M-C 265 — M X 350 - B 96 cts Per Hund G 80%

1528 Vase — 10" high, 14 oz Cap, 12 oz Wt — B 96 cts Per Hundred Bl G 80% — 96 / 10% / 106 — M 350 — C "

1238 - Vase no — 9" high 4 1/4" Bree 1 7/8" Bottom, 24 oz Cap, Wt M — Blowers Bl 149 Optic 154 1940 Wage Wt — Gather See Swank List 80% M 250 E Page 19 8% M 242 E

B10 - Vase 4 oz Cap 4 oz Wt 2 1/2" diam at Bree 3 1/2" high — Bl 77 ct Per Hundred move 483 - C 400 — Optic 80 ct " " " 422

400 - 10" Vases 12 oz Cap Shaved to 10 oz thickness of Bot B 455 G 364 — 1/8 M 160

500/1 - 1412 - 8" Ball Vase Bl 3/16" thick M ? B 530 G 382

500/21 - 1411 - 7" " " Bl 3/16" Thick M ? B 530 G 382

Vases Blown — B mold

		4 3/4" over all	Cap	Wt	Reg dia	Reg length	B G	M
1590	Vase	over all	12 oz	8 oz	1 3/4	3/4" Bl	90 ct 80%	375
1590	"	"	"	"	"	" optic	95 " "	356
1590 or 78	"	Reg	flat Bottom			Bl	85 "	400
1590 or 78	"	Reg	"	"		optic	90 "	375

1528 - Vase Bl 10" High 13 oz Wt 14 oz Cap 1 B 338 G 270
move E 406 JCK Reg 390 - 85 cts per Hund 460 made Shafer 7/18-39
Schafer E 338 " 375 - 90 cts " " 424 good - 37 loss
F Same mold 9" 350 - 96 cts " " plus 10% 106 avg per Bl
2371 - 10" Vase 10" High 13 oz Wt 14 oz Cap move Set 12/1-23 {1 G / 1 B 109 Bl — M 310 / 114 opt " 297}

1606 C 350
1605 Harricane Vase or chimney 6" over all diam top 3 3/8" Reg length 3/4" M 375 Wt 6 oz" Bot. 1 1/2" Cap 11 oz Bl B 90 G 80%
1409 - 4" Rd Vase Diamond optic 1 B 338 G 270 M 257
1430 - 8" Bast M Vase 28 oz Wt M 135 1 B 530 1 G 382
1430 - 8" " " " " 200 1 B 530 1 Block 441 G 382
1418 - 21 oz Wt " " " " 225 1 B 530 1 " 441 " 382
1418 " " " " 152 1 B 530 —— " 382
1417 - 8" 17 oz Wt " " " 250 1 B 530 - Blocks 441 - 382
1417 - " " " " " 169 1 B 530 —— 382
1416 - 28 oz Wt " " 165 - 1 B 530 Blocks 441 - 382
1416 " " " " 111 - 1 B 530 —— 382
797 - 8" Vase 3 mm 17 oz Wt " " 250 1 B 530 Block 441 - 382
" " " 2 mm " " 161 1 B 530 —— 382
798 - 9 1/2" " Reg Wt 32 oz Wt 125 1 B 530 no 5% dockage 382
1410 X 3 BM " 300 1 B 530 Block 441 G 382
1410 X 2 C 202 " Diamond optic " 202 1 B 530 —— G 382
1411 7" X 3 " " " 235 1 B 530 Block 441 - 382
1411 C 125 X 2 " " " 158 1 B - 530 —— 382
1412 X 3 " " " 180 1 B 530 Block 441 382
1412 C 10 X 2 " " " 121 1 B 530 —— G 382
1413 10" X 3 " " " 135 1 B 530 Block 441 G 382
1413 10" X 2 " " " 91 1 B 530 —— G 382

Footed Vases-Oil-Sugar + cream

#1298-13" Vase 2 M. #4 Base
#1297-11" " " " #3 "

1296-12" Vase PM. old 6004-12. #3 Base
1295-10" " PM " 6004-10" #2 Base
1301-10" " PM #1 Base
1300-8" " PM. #0 Base
1284-10" " PM. #1 Base
1283-8" " PM. #0 Base
1303 " PM #3 Base
above-mile-wakon Reg Press Stem Press
1299. 11" " PM. #4 Base
1305 old 1005 " PM #14 Stem 5" Cast foot
above-worked on Air Press

~~1239-#4" Vase PM old 2374-9" 4 leg~~
1239-14" Vase PM old 2374-11" #12 Stem 4 3/4" Cast foot
1238-12" " " " 2374-9" #11 Stem 4" Cast foot
1237-9" " " " 2374-7. #10 Stem 3 1/8" Cast foot
1234-12" " " " #10 Stem 3 3/4" Cast foot
1233-9 1/2" " " " #10 Stem 3 1/4" Cast foot
1236 Dry Vase #10 Stem 4 1/4" Cast foot
above worked on Reg Press Stem Press
3400/79 Oil 2 M #00 foot
3400/39 Cream 2 M #00 foot
3400/40 Sugar Shaker #00 foot
above worked on reg Press Stem Press

Cameo Vases Shakes & Decanters

1237-1238-1239-1233-1234 made out of Blown Cameo & Struck Past-mold

1305-1299- Past-mold 1242 2 pc. made out of Press Cameo & not Struck made over ball

1070 Decanter 2 pc. made out of Press Cameo Struck by warming in while on Rod

3400/76-77 2 pc. Shaker made out of Press Cameo Struck molds on Rod

Iron Mold Vases

#400 I.M. Vase fin Move 283 wt P.W. B378 G302 Each pluss clean off f 395
#568½ " " " 26oz crystal 25 less than Reg move " 325 P.W. B 378 G302 " clean off 362
#500/571 I.M. Vase P.W. B 378 f 395 G302 " 362
#562½ " " 7oz Ebay Move 650 P.W. B 336 G269 " 329
#562½ " " 7oz crystal " P.W. B " " "
#564½ " " 24oz Ebay " 300 P.W. B 378 " 302 " 362
#178¾ " " 20oz Ebay " 325 ~~PW~~ P.W. B 336 " 269 " 329
#586½ " " 26oz Ebay " 275 P.W. B 378 " 302 " 362
#0390 " " crimp top P.W. B378 f 395 G302 " 362
#561½ " " 4oz wt crystal 900 P.W. B336 G269 pluss C off 329
#561½ " " 4oz " Ebay 750 P.W. B336 G " "
#575½ " " 30oz " " 250 P.W. B378 G302 " 362
#575½ " " 30oz " crystal 315 P.W. B " " " "
#576½ " " 36oz " 240 P.W. B 378 G302 pluss C off 362
#500/571 " " 18oz " 400 P.W. B 378 " 302 "
#0390 - 9" " " 20 to 24oz wt no 5% less 325 ~~P.W.~~ U.T.W B 378 f 395 G302 pluss C off 362
#0361 - 10" " " 24 to 28oz " " 300 U.T.W. B378 " " " "
#400 - Worked according to vase not " " 31oz wt after Rule govern when made after move 275 B378 f 395 G302 pluss C off 362

4001 8" vase 8" figured 300

4071 - 12" - Sweet pea Vase U.T.W. 325 - 5% less

#315 Vase P.W. B378 f 394 G302 Each pluss C off 362

402 - 12" I.M. Vase 48oz wt | no 5% less | 200 U.T.W. B ~~378~~ 395 f 394 G 316 376
1936 - 629 - 625 - 627
783 - 10" " " | | 250 U.T.W. B " " " 316 376
782 - 8" ~~8~~ " " | | 300 U.T.W. B 378 302 362

fin to Receive 25 cts Extra ~~when get information~~ on flat Rim & R.E.

I.M. Unfin Vases when made fin worked 5% of on Unfin move

1330
1007 - Vase Sweet Potato New after ~~400~~ 425 U.T.W B 378 G302 after Rule gov pluss C off 362

1009 " figured U.T.W 325 P.W. B 378 " " " 362

→ pluss after Wages When made after B 435 G 336 pluss C off 395

Iron Mold Vases

#569½-12" Vase 56 oz Wt Ebony Move 120 P.W.-B 420 G 336 Each plus clean off
#569½-12" " crystal " T.W. B 378 G 302 Each "
#178¾ " 20 oz Wt Ebony " 325 P.W. B 336 G 269 Each plus clean off
#178¾ " crystal " T.W. B 336 G 269 " "
#570½ " 7 oz Wt 2 molds crystal " T.W. B 336 G 269 " "
#570½ " Ebony " B 336-G 269 " "
#178¾ " " "
#178¾ " crystal " T.W. B 336 G 269 Each plus clean off
#500/178 " crystal " T.W. B 378 F-395 G 302 Each "
#500/178 " Ebony " T.W. B " " " " "

All sizes of Iron Mold Vase or Lamp Columns to be worked to Lamp Columns List Shop to Show why they Cant Reach move (Gillholz Decision)

561-4 oz I.M. Vase 800 336-329

#3090-9" I.M. Vase 20 to 24 oz Wt Move 325 no 5% less U.T.W. B 378 F-395 G 302 plus C off 362
#0361-10" " " 24 to 28 oz Wt " 300 no 5% less U.T.W. B 378 " 395 " 302 " 362
#311 I.M. " 21½ oz Wt T.W. B 336 G 269 " 362

4070-6"-8" Vase worked according to Unlisted Iron mold list on page 45 optic Rule govern
6"-22 oz Wt 325 B 378 F 395 G 302 plus C off 362

1210 I.M. Vase Bull Stem T.W. 1 Blower B 378 G 302 ~~[illegible]~~
1228 " 8⅞ x 7⅝ x 5 " oval 165 German System U.T.W. B 505 Block 443 " G 345 "
3400/17-12" Vase 50 Wt no 5% less 185 U.T.W. German System B 506 B 448 G 352
1253 12" " ~~36 to 40~~ 46 oz Wt 225 " " " " " "
1008- 12" " 40 to 44 oz Wt 200 " " " " " "
3400/23-10" " 250 " " " 505 " 443 " 345
1242 { use Press Batch when made Common not struck " 250 " " " " " "
1243 250 " " " " " "

4-30-34

PASTE MOLD VASES

	Wght.	Move
1416 Vase	28 oz	165
1417 -8" Vase	17 oz	250
1418 -Vase	21 oz	225
1430 - 8" Vase	26 oz	~~13~~ 135 200

1410 Past mold Vase 3 man 300 2 man 202

1411 " " " 235

1412 " " " 180

1413 " " " 135

The above Vases Diamond optic

797 - 8" Vase P mold 3 man Shop 250 P m wages 2 " " 161

1 B 530 - 1 G 382

798 - 9½" Vase Reg Wt 125 1 B 530 - 1 G 382 no 50% deck off

Drop mold Vases

1009 - 6" Vase 22 oz Wt - 325 Ui W. B 378 G 362 Each Mt

1251 - #21 - 7½" 24 " 325 " " " " " " " "

1250 #22 - 6" " 18 " 375 " " " " " " " "

1252 - 10" #20 " 32 to 36 oz Wt 225 " German System B 505 B. 443 G 345

1130 - 12" flt " 225 Ui W. B 378 G 302 Blues Coff foot C 455 Std St 3.00

1319 - 12 to 14 oz Wt Vase move 550 DW B 378 G 302 Blues Coff 362

1335 - 44 oz Wt " 12¼ High " 200 B 395 G 316

3400/102 - 5 X 6 - 16 to 17½ oz ~~375~~ 400 Ui W B 378 G 302 Blues 60 Each 342

3400/133 - 10" Vase DW German System 505 - 443 - 345

1402/79 - 12" Vase Press Stem 160 Ui W. B 506 G 352 f C 430

3400/134 - 12½" Vase DW German System

3400/132 - 9" 26 oz Wt Vase DW German System

1130 - 3450 - 12" flt Vase 3 man Shop ~~150~~ move 145 - B 505 - G 345 - 403 foot

3400/1448 - 10" 9" m Vase ~~40 oz~~ Wt 225 DW B 505 Blo 443 G 345

3400/1447 - 9" " DW B 505 Blo 443 G 345

3400/ 6" " DW

1431 - 9" m Vase 20 to 24 oz 325 E DW. B 505 Block 443 G 345

1578 - 6" 9" m Bl Vase 13 oz Wt 550 E B 378 G 362 Each

3400/103 - Vase 275 DW B 378 G 302 Blues 60 362
oed 5 10 Jan

251 Capuce Vase 800 DW - B 336 - Blues 60

5-12-31

VASES	Weight
1250 - 6" Vase	18 ozs
1251 - 8" Vase	22 to 24 ozs
1252 - 10" Vase	32 to 36 "
1253 - 12" Vase	46 ozs
1287 - 10" Vase	20 to 24 ozs
1242 - 10" Vase	32 to 34 ozs
1288 - 12" Vase	30 to 34 ozs
1291 - 10" Vase	24 to 28 ozs
779 - 14" Vase	59 ozs
3400/23 - 10" Vase	32 to 34 ozs
1008 - 12" Vase	40 to 44 ozs
1009 - 6" Oval Vase	22 ozs

Yellowley

448 Press Vases

Stratford 12" Drp Ring ftd Vase 200 E TW P499 F449 ff 449 G399

4072 12" " " " " 393 Wt TW P " " " " " "

Centennial #45 - 7½" Jap Vase TW P398 F358 f 323 squeezed out G318

#410 - Small flat foot Jap Vase made 590 cmath 500 P438 F394 f 323 Blues 25 white G318

Centennial #17 Jap ½ Cup on draw Bar move 430 Vaille 350 squeezed out not made yet

P438 F394 f 394 G350

#411 - 21oz Jap Vase ½ Cup on Solid Bottom move 400 Vaille not made yet

P499 F449 ff 448 G399

2351 - 4" Vase Plain w Hole Ring M 650 C 550

Stratford 7" Squat Vase 350 Plain or Scallop Ring P398 F358 G318

#510 Mt Vernon Stratford 6" Plain or Scallop Ring 400 TW P499 F449 G399

Stratford 5" " " " 500 TW P438 F394 ff 323 G350

Stratford 5" " " " 500 TW P398 F358 G318

#46 Mt Vernon 46 Stratford 10" ftd Plain or Scallop Ring 375 TW P499 F449

G399 foot f 449 Squeezed out foot 339 Wt

#54 Mt Vernon Stratford 7" ftd Vase Plain or Scallop Ring 475 TW P438 F394

foot f 394 G350 f 438 on Cup shape 23oz Wt

1210 - 11oz Wt 7" Vase 2 pieces + Bottom 475 E TW P398 F358 G318

3500/44 - 8" ftd Vase 375 E TW P499 F449 ff 358 G399

3500/45 - 10" ftd Vase 275 E TW P499 F449 ff 358 G399

Everglade #38 - 10 13/16" ftd Vase 31oz Wt 320 E TW P448 F403

G358 foot f 323 foot ff 358

~~#22~~ (458)

#18 M Wash Vase Cast foot Move 200 E P499 F449 f C455 G399

3200 - 10" Vase 4 Lbs 13 oz

1917 - 431 Vase optic TW P398 F358 - 38

2729½ - 8" Vase w Hole P398 G318

1630 / 1631 } Ham Vase 10" High Jum Mold M 400 E P375 188 Wt P388 F358 F358 G318

Brass Vases 1941-1942 Wages net

0665 Cornucopia Vase c 175 Pressed no 2 Block mold Brg Stem Foot 2 Joint mold D 5.25 f- 4.73 S 4.46
Stem D 4.70 4.90 S 4.00 4.17 Brg f- 4.41 M ~~0~~ 225

1/30-51

0702 - 3" Cornucopia Vase 2 Joint molds Fire Pol
P 700 Mold 800 E D 6.95 S 6.03

Vases
Press Stem Ware

1283-8" Vase 400 U.T.W. flat foot B423 G317-P372 G253 f 372
1284-10" " 350 " " " " " " " " " "
1300-8" " 400 " " " " " " " " " "
1301-10" " 350 " " " " " " " " " "
1295-10" " 375 " " " " " " " " " "
1296-12" " 250 " " " " " " " " " "
1303 " 350 " " " " " " " " " "

10% added to above Wages when move or more selected good

1297-11" 9M Vase 180 U.T.W. B505 G345 foot P372 / gath 253 f 3.72
1298-13" " " 160 " " 506 " 352 " " " " " " "

(C175) (4.93)
1936 / Press Stem Vase #575 Bl #576 Crimp Bowl { 7 1/4" High at point, 5 1/4" " " 4 9/16" diam
13 oz cap
16 oz Wt. 1 Block mold 9" Cast foot Press Stem ~~air trap~~ side Frame 9" High over all 30 oz Wt over all M 3.00 E P 4.38 f 3.94 f 3.58 foot Cast 4.55 G 3.58

6/23-41
All Post mold Vases worked German System pay foot Caster 4.55 per move unless Extra heavy foot pay 4.85

Press Stem + foot Vases

1233 Vase 400 U.T.W. B423 G317 f cast 423 f st 270

264 – 3 mem no foot st
1234 – 12" 325 " B " " " " " " "

264 – 3 more no foot st
1237 – 9" 325 " B " " " " " " "

above Vases 10% added when move or more selected good

1239 – 14" Vase 150 U.T.W. – B530 G382 foot cast 455

1305 – " 150 " " " " " " " "

1299 – 11" " 135 " " " " " ftd press 372 G253

f — 372 → (no 10%)

1238 – 12" Vase 225 U.T.W. B423 G317 f cast 423 f st 270 – 10%

added when move or more selected good

foot st on 4 in foot + over 300

1302 – 1305 with #12 Stem

1318 – ~~1299 with #12 Stem~~ 5" foot

1318 – 11" Vase #12 Stem 5" foot 135 U.T.W. B530 G382 f c 455

1317 – 11" " " " " " " " " " " " " " " fit Cov

6004 Vases see Punch + Stem Vase list

5" "		370	423	– 423	– 317
6 "		370	"	"	"
Reg cast foot e 275 8 "	300 250	335 – w Hole no foot 300 Capucci ofter @ 250	"	"	"
10 "	250	270	"	"	"
12 "	140	140	"	"	"

~~10112 worked over Ball part mold wages~~

~~B455 G364 f cast 455~~

[illegible] 1238 – 1237 – 9 – 12" Vase when made

Out of C Tuscan pay p mold wages

Vases Past Mold & Pull Stem

#274-10" Taper Vase Pull Stem 5 oz 4 3/4 oz cap Wt move 305 U.T.W. B423 ft 423 G317
#0379 " " " no foot " 370 " " 380 G285
#2374-13" } Vase Caster foot move 95 pcs plain or optic B455 ft 455 G364 U.T.W.
#2374 11" } when ... agreement " " " 140 " Ball Reg " " " 455 "
#2374-9" (277) } " " " " " 215 optic only B423 foot cast 423 G317
#2374-7" " " " " " 285 " " B " " " "
#402-12" P.M. Vase 36 to 44 oz move 130 B455 Each G364 or to be worked to Vase Bracket according to weight
#6016-12" " " B455 " " 364
#0390-9"
#0406 Vase Crackled move 250 U.T.W. B455 G350
#313- 8 5/8" Vase " 225 U.T.W. B455 Each G350
#998-9" " P.M. 36 1/2 oz Wt " 185 U.T.W. B455 " " "
#799-12" " " 52 oz " 105 75 " 1 2 B 550 + G382 U.T.W. 1 Each
#787 ftd Vase or Aquarium Pull Stem 100 B455 f.c. 455 G350
#789 " " " " " " 100 " " " " "
#1917-126-6" Sweet Pea Vase 5% loss " 325 U.T.W. B413 F413 G330-390 press cost
#4070-126-6" " " " " " 325 " " " " " " 390

~~301 - 6" Vase 6 1/2 oz move 370 U.T.W. B455 G364~~
~~302 - 6" " 7 1/2 oz " 370 " " " " "~~
~~303 - 6 1/4" " 6 1/2 oz " 370 " " " " "~~
~~304 - 5 7/8" " 9 oz " 370 " " " " "~~
~~305 - 6" " 13 1/2 oz " 335 " " " " "~~
~~308 - 4 3/4" " 21 oz " 250 " " " " "~~
~~309 - 4 1/2" " 8 1/2 oz " 370 " " " " "~~

1005 " " 185 U.T.W. B455 Each ft 485 G364
1006 " " 185 " " " " " "
787 " " 140 " " " " " "
789 " " 140 " " " " " "
foot Caster 485
See Zimmerman Shop next page
250 455

~~791 ...~~

Past mold Vases

{ 307 Cap (448 C) 688 CK
{ 306 - 7oz Vase 5oz Wt B ~~42~~ cts per Hundred move 548 - 550

~~308 - 19oz cap " 7oz Wt B 98~~ " " "

~~309 - 7½oz cap " 6oz Wt B 68~~ " " "

{ 1530 { 275 optic { 300 pl
{ 308 - 19oz Cap - 7oz Wt Punch Vase ~~M230~~ B 381 G 285 U.I.W.

309 - 7½oz 400 C 6oz Wt " " ~~M370 B 381 G 285 U.I.W.~~ B 85 pl - m 398 95 optic m 356

~~Old new move~~
~~200 - 1416 - 20 to 28oz Wt 165 - 7 min~~
~~201 - 1417 - 20 to 28oz " 200 - 8 min~~
~~202 - 1418 - 20 to 24oz " 175 - 5 min~~
~~203 - 1430 - 28 to 36oz " 155 - 8 min~~

See other list

{ 2374 no foot
{ 278 - 11" P.M. Vase no foot ? 2 men German System

~~789~~ 100.

789 Bull Stem Cast foot Vase 1 B 530 1 Gath 382 foot Caster 485
789 " " " " " 1 " " 1 " " " "
move 100 on both Vases Same Vases finished top on ~~other~~ next page

Past Mold Vases + Pull Stem

~~6018 8" Vase TW 2B-455 Each G 364~~
~~6016-10" " TW 2B " " " "~~
~~6019 6" " TW 2B " " " "~~
779-14" " 59oz Wt 131 UTW 2B 455 Each " 364
1285-6" Vase 13oz Cap 9oz Wt B pl 94 B optic 99 B G 80%
1289-6" " 17oz " 14oz " B plain 105 B optic 110 B G 80%
1286-8" " 29oz " 17oz " B plain 114 optic 119 B-G 80%
1290-8" " 26oz " 16oz " B plain 114 optic 119 B-G 80%

5¢ per Hundred have been allowed for Rings in this price

1287-10" Vase 20 to 24oz 225 UTW 2B-455 Each G 364 } 14oz cap 20 to 24oz Wt
1291-10" 24 to 28oz " 225 " " " " " " } 46oz cap 24 to 28oz Wt
1288-12" 30 to 34oz " 178 " " " " " " } 71oz cap 30 to 34oz Wt
1292-12" 34 to 36oz " 178 " " " " " " 71½oz cap 34 to 36oz Wt

1308-6" Vase B 119 Pl 124 optic Goth 80%
1309-6" " B 95¢ Pl 100 optic " 80%
~~plus 2¢ for Bell top~~
~~when made German Systems move 325 ...~~
1336-18" 6 lbs 13oz P.M. Vase 100 UTW B 575 Black 486 G 394
1336-18" 6 lbs 13oz P M Vase 66 1B 575 G 394
6004-5" pull stem Vase 370 UTW B 423 FC 423 G 317
6004-6" " " " 370 " " " " " "

306.

1327 Pull Stem Vase or Cordial 370 B 381 FC 381 G

Case	Cap.	Ht	Dia	Wt	
	of			each	
306-307	8 oz	3 5/16"	2 7/8"	7 oz	
308 256 capsules	21 oz	4 1/2"	4 1/8"	7 oz	
309 - 252 capsules	8 1/2 oz	4 1/2"	2 3/4"	5 oz	
310	4 oz	3 1/2"	2 1/2"	4 oz	
1309	25 1/2 oz	4 1/2"	5"	11 oz	
1308	26 oz	6"	4 1/2"	12 oz	

249 Same as 310, only capsules opl

307 " " 306, " crimp top

303

301 - 6g Cap 6g Ht 80 cts per Hund 12c 98% m422

304 - 7g " 5g " 85 " " " 12c

Iron Mold Wells

mold with draw valve 378 302 pieces off
#641 Iron mold ash Well opt c Wt 7 oz 525 doz W. B ~~354~~ G ~~354~~ Each 362

275 C Bl 378 pieces off
#643 " " " " " " 16 oz 400 doz W. B 404 G 323 - 387

#644 " " " " " " 20 oz 325 doz W. B " " " "

Press Wells

#0374. Ashwell 1 mold mark 800 pW-p383-g306

642. Ash Well press Machine 625 N.W. p 400 f 360 g 320

PRESS DEPT.

SEPT 3RD 1945

		NEW	OLD
PRESSER		6.30	6.00
FINISHER	(90%)	5.67	5.40
GATHERER	(85%)	5.36	5.10
PRESSER		5.67	5.40
FINISHER		5.10	4.86
GATHERER		4.82	4.59
PRESSER		5.51	5.25
FINISHER		4.96	4.73
GATHERER		4.68	4.46
PRESSER		5.15	4.90
FINISHER		4.64	4.41
GATHERER.		4.38	4.17

PRESSER ——————— 470

THIS BRACKET ELIMINATED AS OF DECEMBER - 3RD, 1945

FOOT FINISHER	4.63	4.41
HANDLER	5.67	5.40
FOOT CASTER	5.79	5.51

Nov 21-43

Thin Mold

		New	old
German System	FINISHER (JUGS)	5.03 ✓	4.79
	HANDLER	6.34 ✓	604
	BLOWER	6.43 ✓	612
	BLOCKER	5.63 ✓	5.36
	GATHERER	4.63 ✓	4.41
	BLOWER (after 5.23)	4.81 ✓	458
	GATHERER (after 5.39)	5.18 ✓	4.91
	Handler	5.69	5.42
	Wacemfeltz	5.38	5.12

(3.97 / 1.21) 5.18

$\frac{56\frac{1}{2}}{3}$ $\frac{60\frac{1}{2}}{4}$

$\frac{59\frac{1}{2}}{4}$ $\frac{240}{2}$

$\frac{236}{2}$ 242

238 $\frac{1.21}{2}$

119 242

2 2.38

PASTE MOULD -

Germ System	BLOWER	6.56	6.73	6.41
	BLOCKER			
	GATHER	4.73	~~4.85~~	4.62
	BLOWER		5.79	5.51
	GATHER		463	4.41
	FINISHER		6.16	5.87
	HANDLER		6.16	5.87

Iron Mold Wages for 1941-1942.

American System

Per Turn		Per Hr.	Per Turn	Per Turn fixing up	
for Basket 4.13 4.99					
Fin. 4.79	Carrying in &				
Blower ~~5.04~~ 4.58	over all ware	56½ 54½	2.18	2.46	226
Gather ~~4.49~~ 4.26	Mold Holder				
Gather 4.91 ~~4.26~~	16" and over	63 59½	2.38	2.68	252
4.91	Mold Holder articles under 16"	56½ 54½	2.18	2.46	226

German System

Fin. 4.79	Warming in on				
Blower 6.12	Pipes	56½ 54½	2.18	2.46	226
Blocker 5.36	Warming in fin.				
Gather ~~4.41~~ 4.36	ware-jugs and decanters	65½ 64½	2.58	2.90	262
Blower ~~5.04~~ 4.20	Ball Holding				
Jack ~~4.67~~	German or				
American System	American system	56½ 54½	2.18	2.46	226
Blower ~~4.57~~ 4.16	Cleaning off				
Gather ~~4.14~~ 3.93	large Iron Mold Articles 16" &				
Gather 3.93	over American System	63 59½	2.38	2.68	252
Handler ~~5.42~~ 5.40	Cleaning off				
Handler ~~6.04~~ 6.00	small iron mold Pipes	56½ 54½	2.18	2.46	226
	Turning Behind	58½ 56½	2.26	2.54	234
Illuminating Paste Mold Ware List	Snapping up For Handler	59 57	2.28	2.57	238
	Handle Gatherer	70½ 69½	2.78	2.96	282
Wages-German					
Blower 6.25	Flashing & striking all ware	65½ 64½	2.58	2.74	262
Blocker 5.35	Ft. Gather up to & including 4"				
Gather 4.50	diameter	65½ 64½	2.58	2.74	262
	Ft. Gather on feet over 4" diamter	70½ 69½	2.78	2.96	282

IRON MOLD DEPT Plus 10%

PLAIN WARE	(Old Wage)	New Wage	1941–1942
Blower	(3.78)	4.16	4.58
Gatherer (2)	(3.62)	3.92	
Finisher	(3.95)	4.35	4.79
Handler	(4.99)	5.49	600
Handler (Small ware)	(4.48)	4.93	

OPTIC WARE			
Blower	(4.16)	4.58	
Gatherer (2)	(3.81)	4.13	

SMALL WARE PLAIN			
Blower	(3,36)	3.70	-416
Gatherer (2)	(3.29)	3.56	3.93

SMALL WARE OPTIC			
Blower	(3.70)	4.07	416
Gatherer (2)	(3.45)	3.74	393

Cleaning off included in the blowers wages

Gatherers on 3 m Shops wages figured 80% of Blowers rate

German System 6 to 10"

	old	plus 10% - plus 10%
Blower	(505)	556 - 6.12
Blocker	(443)	487 - 5.36
Gatherer	(360)	396 - 4.36

fire fire Bal Shaker 345
35 10%
380
38 10%
4.18 - 1941-1942

Paste Mold Wages for 1941-1942.

American System

	Per Turn		Per Hr.	Per Turn	Per turn fixing up
Fin.	5.87	Carrying in &			
Blower	5.51	over all ware	56½ ~~54½~~	~~2.18~~	~~2.46~~ 226
Blower	5.51	Warming in on Pipes	56½ ~~54½~~	~~2.18~~	~~2.46~~ 226
Gather	4.41	Warming in			
Shearer	5.87	finished ware such as jugs			
Handler	5.87	and decanters	65½ ~~64½~~	~~2.58~~	~~2.90~~ 262
German System		Ball Holding German or American system	56½ ~~54½~~	~~2.18~~	~~2.46~~ 226
Fin.	5.87	Cleaning off all paste mold pipes	56½ ~~54½~~	~~2.18~~	~~2.46~~ 226
Blower	6.41	Snapping up			
Blocker	5.34	for Handles	59 ~~57~~	~~2.28~~	~~2.57~~ 238
Gather	4.62	Handle Gatherer	70½ ~~69½~~	2.78	2.96 282
		Flashing and striking all ware	65½ ~~64½~~	~~2.58~~	~~2.90~~ 262
Ft.caster-Heavy cast foot	5.87	Foot Gatherer up to & including 4" diameter	65½ ~~64½~~	~~2.58~~	~~2.90~~ 262
Ft.caster-heavy 1936 foot	5.49	Foot Gatherer on feet over 4" diamter	70½ ~~69½~~	2.78	2.96 282
Foot caster regular cast ft.	5.51				

PASTE MOLD -American System

	(Old Wage)	New Wage	1941 / 1942
Blower (2)	(4.55)	5.01	5.51
Gatherer 80%	(3.64)	4.01	4.41
Handler	(4.85)	5.34	5.87
Shearer	(4.85)	5.34	5.87
Finisher	(4.85)	5.34	5.87

Illuminating Past mold last Wages for 1941-1942
German System B 6.25 Bl 5.35 H 4.50

PASTE MOLD-GERMAN SYSTEM ← 10% increase

Blower	(5.30)	5.83	~~6.25~~ 6.41
Blocker	(4.41)	4.85	~~5.35~~ 5.34
Gatherer	(3.82)	4.20	~~4.50~~ 4.62
Handler	(4.85)	5.34	5.87
Shearer	(4.85)	5.34	5.87

foot Caster on heavy Cast Past mold foot 4.85-534
" " " " 1936 " " " " 4.99-549
" " " Reg " " " " 4.55
1941-1942
5.87
5.49
5.51

PRESS WARE WAGES.

Sept 1932.

Reduction 17½%

OLD WAGE	NEW WAGE
4.99	4.12
4.74	3.91
4.49	3.70
{4.34 3.99	{3.58 3.29
4.48	3.70
4.03	3.32
3.58	2.95
4.38	3.61
3.94	3.25
3.50	2.89
3.98	3.28
3.58	2.95
3.23	2.66
3.18	2.62
3.83	3.16
3.45	2.85
3.06	2.52
3.85	3.18
4.22	3.48
3.80	3.13
3.38	2.79
4.60	3.80
4.14	3.42
3.68	3.04
4.19	3.46
4.09	3.37
3.70	3.05

PUNCH TUMBLER AND STEMWARE.
(Reduction 17½%).

	OLD WAGE	NEW WAGE
Blower	3.38	2.79
Gatherer	80%	80%
Handler	4.23	3.49
Stemware		
Blower	3.81	3.14
Gatherer	75%	75%
Ft.Caster	3.81	3.14
Blower	4.23	3.49
Gatherer	75%	75%
Ft.Caster	4.23	3.49
Ft. St.	~~270~~-270	223

PASTE MOLD (15% Reduction)

Blower	4.55	3.87
Gatherer	80%	80%
Handler	4.85	4.12

PASTE MOLD BLANKS (10% Reduction).

Blower	4.81	4.33
Gatherer	3.60	3.24
Finisher	5.41	4.87

Less 15%

Iron Mold Wages.

	OLD WAGE	NEW WAGE
Finisher	3.95	3.36
Handler	4.99	4.24
Blower (Plain)	3.78	3.21
Blower (Optic)	4.16	3.53
Gatherer (Plain)	3.02/.60	2.57/.60
Gatherer (Optic)	3.21/.60	2.73/.60

German System.

Finisher	3.95	3.36
Handler	4.99	4.24
Blower (6"to10")	5.05	4.29
Blöcker "	4.43	3.77
Gatherer "	3.45	2.93

OTHER WAGES

Handler	4.48	3.81
Blower. (pharoreti)	3.36	2.86
Gatherer	2.69/.60	2.29/.60

GERMAN SYSTEM (IRON MOLD) NEW WAGES

~~XXXXXXXXXXX~~	Blower	Blocker	Gatherer
6" and under	4.29	3.51	2.86
Over 6" to 10" inc.	4.29	3.77	2.93
" 10" " 17" "	4.30	3.81	2.99
" 17" " 21" "	4.59	4.11	3.12
22" and Larger	5.04	4.38	3.33

PASTE MOLD WAGES — Less 15%

	Old Wage	New Wage
Blower	4.55	3.87
Gatherer	80%	80%
Handler.	4.85	4.12
Finisher	4.85	4.12
Foot Caster	4.55	3.87
BLANKS PASTE MOLD		
Finisher	5.41	4.87
Blower	4.81	4.33
Gatherer	3.60	3.24
GERMAN SYSTEM		
10" to 17" inc.		
Blower	5.30	4.50
Blocker	4.41	3.75
Gatherer	3.82	3.25
Foot Caster	4.55	3.87

9-20-32

REDUCTIONS RATIFIED

Pressed Ware	17-1/2%
Paste Mold	15%
Punch Tumbler & Stemware	17-1/2%
Machine Press	12-1/2%
Cutting Dept, 10% reduction, Minimum wage $25.00 per week.	
General Caster Place	10%
Chemical Ware	12-1/2%
Thermos Bottles	7-1/2%
Off Hand Paste Mold & Burst-off Blanks	10%
Pressed Lead Blanks	15%
Mold Making 15% adopted without referendum	

Press Wages for 1923 + 1924 - 1925 + 1926 + 1927

1923 1924 1925 1926 1927

Presser	3.83	Finr	3.45	Gath	3.06	
"	3.98	"	3.58	"	3.18	
"	4.22	"	3.78	"	3.37	
"	4.34	"	3.90	"	3.47	
"	4.38	"	3.95	"	3.50	
"	4.48	"	4.03	"	3.58	
"	4.60	"	4.13	"	3.70	
"	4.80	"	4.33	"	3.84	
"	4.99	"	4.49	"	3.99	
"	5.38	"	4.84	"	4.31	

1928 1929 + 1929 1930

1931 + 1932

Machine Press

Presser 4.00 Finr 3.60 Gath 3.20

Press Blanks

Presser	Head Shop	5.50	Finr	4.95	Gath	4.84	Hld 5.50
"	first class	5.23	"	4.55	"	4.40	
"	Second "	4.62	"	4.13	"	4.02	
"	Third "	4.24	"	3.85	"	3.58	
"	Tumblers	4.40	"	3.85	"	3.58	

Paying McDermott Shop first class wages not Head Shop wages

Iron Mold Wages

Blower 3.78 Fin 3.95 G 3.02 Blues 60% 362
" of the ~~4.16~~ " 3.95 " 3.27 " 60 " ~~384~~ 387
" 3.36 " " 2.69 " 60 " 329
" of the ~~3.54~~ 370 " ~~2.94~~ 285 " 60 ~~3.54~~ 345
German System B- ~~4.57~~ 3.65 Blocker ~~3.72~~ 4.73 Gath ~~3.53~~ 3.45

Fin on fire Pal Shaker 345

Proper way to apply of the Wages on Shop
Composed of Blower & 2 gath B 416 Gath 321 Blues off
Blower to Recive one ½ & Bth gath to Recive ½ Between Each of Extra Wages

Arm of the on Work with Small marks to be worked 5% less on mark

Past mold
German System 1 B 5.30 Blocker 4.41
G 3.82 (2 B 4.85)

Iron mold Conference mond July 20-1936
Wages for Ball Gatherer on German System Iron mold Work
Size 6" and under 3.60
over 6" to 10" Inclusive 3.60
over 10" to 17" Inclusive 370
over 17" to 21" Inclusive 382
22" and larger 412
~~7½ lbs to 15 Pounds~~
7½ Pounds to 15 Pounds 394
15 Pounds to 25 Pounds 412

Wages for Helson Shops

1925

Old 1.85	10% off	New 1.65	per turn		for Boys that Can do all kind of Work
" 1.75	" "	" 1.55	"		Sticking up Bit Boys + cracking off Irons
" 1.60	" "	" 1.50	"		Bit Boys when first Starting
" 1.50	" "	" 1.35 (1.45 night Day)	"		cracking off, Punch and Stick, Mold Boys
" 1.35	" "	" 1.20	"		Tumming and Knob Snapping + Snace Work + carrying over on Stove Shops
" 1.25	" "	" 1.15	"		
" 1.15	" "	" 1.05	"		carrying + over
" 1.10	" "	" 1.00	"		School Boys carrying + over
		" 1.00	cut foot		Sticking up + Large Snapping up + Stick up work & Heads

Men carrying in + over 1.15 per turn

Boys going to Press after Ware to Receive 50 ct Extra Each

Taking off + Putting finish top Knobs on (machine automatic) to Receive 25c per turn and same Rate per Hundred for all over move Selected good

1 Boy Putting on + taking off Knobs on glazer to Receive (night 1.60, day 1.50) per turn + same Rate for all over move Selected good, 1 Cutter off + Carry over to Receive the same, When two Boys are used on ~~one~~ Either Place to Receive 1.25 + Extra Boy 1.05 + same Rate over carrying over Flange for glaze Hole to Top Hole 13c per turn

Bat Boy on Night 165 per turn 3 Stove

" " " Day 155 " " 3 "

50 Cents Extra for Each Stove over 3

Sept 10-28

5 Large Shops Warming in Turning out + Every Boy to Receive 175 per turn

Mold makers + apprentices to Receive 170 per This does not apply to Carrying over or Flange Hole

Brannon
McDermott
Jim Mathews
Hickman
Jones

} Boys on these Shops to Receive 1.85 per turn

Turning out Boy on Knobs 50 cts Extra when Punching Stars
Presser on air press 2.50 per turn
Gather " " " 1.75 " "
1 Gatherer gathering both Stem & foot on Stem Wares 2.00 per turn
Stem gatherer on Reg Hokey Pokey Shops 1.65 per turn
Plates stuck up 8 to 10 " - 1.55 per turn for Sticking up on any head shop Jobs made on med shops 1.65 per turn

Small Ware up to 8" Plate Sticking up Boys 1.35 per turn

10/31-39
Cutter down necks in chair on Caster Shop 2.20 per turn

Moves Established February 7th, 1932

Wages 3.98, 3.58, 3.48 and 3.18 gatherer

1400 Line Stemware

10 oz Goblet	Move	775
8 oz Goblet, flared		775
Low Sherbet		850 (8 ~~oz Gob~~.)
6 oz Goblet, flared		825
Cocktail		~~800~~ 850 Vaitts
Wine		1000
Cordial		1000
12 oz Ftd.		725
5 oz Ftd.		850

Presser 4.38, 3.94, 4.19 and 3.50 for gather

1401 STEMWARE line.

10 oz Goblet	C 500	675
Tall Sherbet	C 550	725
Claret		765
Wine	C 600	825
Cordial		812
Cocktail	C 600	725
10 oz Ftd.		700
5 " "	C 600	765
11oz 12 "	11oz wt	~~675~~ 625?

3.98, 3.58, 3.23 and 3.18

MOUNT VERNON LINE

12 oz Ftd.		675
10 " "		725
5 " "		850
2½ " "		900
Goblet		775
Tall Sherbet	champ	775
Sugar		550
Cream		~~550~~ 650

Martha Washington

VICTORIAN LINE 3.98, 3.58, 3.23 and 3.18

45	Saucer champ		775
34	8 oz Goblet		775
35	12 oz Ftd. Tumbler		675
36	Ftd. Sherbet		850
50	12 oz Tumbler		675
49	10 oz "		725
48	8 oz "		750
47	7 oz Fruit Salad		825
46	5 oz ftd Juice		850

Over other side of this sheet

3150 STEMWARE LINE

9 oz Goblet(12 oz wght)	Move	725
5 " Ftd. Tumbler		850
3½ " " Sherbet		850

Wages 3.98, 3.58 Bowl fin., 3.23 Foot Finisher and 3.18 Gatherer

3300 STEMWARE LINE

8 oz Goblet	775
Tall Sherbet	775
5 oz low ftd sherbet	850
4 " " " "	850
3½ " " " "	850
12 oz Ftd. Tumbler	675
10 " " "	725
4 oz Claret	850

It is agreed that shop will report when behin time on move. Shop will be paid when over a move is selected good. Will be paid a turn if they are doing their best to produce a move, or if we are unable to straighten out the trouble they may be having.

3103-3102 Press Stem Line worked to Same move Wages & Condration as 3500 Line

3105 Press Stem Line B372 P372 H372-J253 J

3112 Line Press Stem workd to Same move & Wages & Condration as 3130 Line

It is agreed that Shop will report when behind time on move. Shops are to be paid when over a move if selected good. Will be paid a turn if they are doing their best to produce a move or we are unable to straighten out trouble they may be having

11/9-51 Kenneth Conrath is to receive head Shop finishing wages 7.63 per turn for Gathering all ware Paying head Shop wage 7.25 Brginning 11/8-51

12/4-51 J Blatt & Joe Rocker is to receive head Shop finishing wage 7.63 per turn for all ware Paying head Shop wage 7.25 Brginning 12/4-51

7/16-51 George Bethit is to receive 7.23 per turn for his low wage Rate

10/20-52 L. Colvin to recive 6.47 per turn for Gathering Sham Tumblers

Spec Wages

Finishers on fancy Shape flat Rim Rolled Edge Rull crimp 25 cts Extra

Wages on D. M. optic worked with 1 Blower & 2 gatherers. Blower to get ½ of Extra Wage & other ½ divided between gatherers

1 foot Setter on flat foot ware when using Shapes only 348

1 foot Caster on feet where Bands is worked German System to Receive 455 Ba more

E. Burton to Receive 423 on 1799-11 in Vase Pressed flat foot for fin foot when made on his Rig Shop

9/2-48

14000 - 4½" Napping 1017 Ash Trays 1 Glazer Head Shop wages 1 Carrying over 1 Boy. Carrying over Set napps & Tray on Rig Glazing 1 Boy turn over from Rig to Receiver & turn out of receiver Plugs & Receivers not taken off glazer

June 14, 1932.

NOTICE

Owing to conditions over which we have no control, we find it necessary to pay the following wages on boys' work.

BLOWN WARE-WAGES PER TURN

	DAY	NIGHT.
Carrying in	.85	.95
Carrying over-Stem Shops	1.00	1.10
Cracking off	1.10	1.20
Gathering Stem ware feet	1.25	1.35
Warming in Stemware	1.05	1.15
Flashing in Stemware (Carmen)	1.40	1.40
Pressing Stems(Air Press)	2.00	2.00
Pressing Stems	1.60	1.60
Gathering Stems(Air Press)	1.40	1.40
Gathering Stems	1.30	1.30
Holding Molds S.W.	.95	1.05
~~Gathering S.W. Feet~~	~~1.25~~	~~1.35~~
Warming in Boys on Part + 2 pr. mold ftd Vases 120 per turn	1.40	1.40
Handle Gatherers	1.40	1.40
Holding Balls	1.05	1.15
Cleaning off pipes	1.05	1.15
Warming in I.M.	1.20	1.30
Snapping over Hed Vase	1.05	1.15
Holding Molds I.M.	1.20	1.30
Paddle Boy on 1402-113 Jadee Hed "0" straighting Solid bottom Tumbler		1.25

CASTER PLACE SHOP

Sticking up and bit gatherer	1.40
Cleaning off	1.20
Holding molds	1.20
Carrying in	1.05

Mold Boy on 0482 figure Head @ 1.40 (aug 16-32)
1408 - 1.6 x 3 3/8 Jug Warning in 1.75 Sugar over 1.25 Cracker off 1.75
Hed maker 1.75

Hard Putt in Shaft & Carrid over 1.75 Per Turn
Turning out flat foot Stem ware 1.65

foot Boy on 1.936 Hard foot from 3 5/8 in up 1.70 @
2.20

Glazing Edges & Bottom of Ware by Shaft on 1.25 @
50 per Hour

Sept 5-1939
Regular Turning out Boy on Cupfoot Shape when Carrying over head Shop ware on his own Shop Shall Receive 220 per turn

May 8th-40
Willard Dingues to receive Stem pressure wage for all work until on a Study Shaft Pressing Stems

June 14, 1932.

NOTICE

Owing to conditions over which we have no control, we find it necessary to pay the following wages on boys' work.

PRESSED WARE-WAGES PER TURN

	N.R.A. new	DAY	NIGHT
Carrying in	120	.85	.95
Carrying over	120	.85	.95
Sticking up stoppers on box	130	1.10	1.20
Blasting or glazing	175	1.35	1.35
Straightener	140	1.10	1.20
Snapping up-cup foot	150	1.25	1.35
Snapping up- 6" nappies and under or similar ware	New rate 145	1.20	1.30
Snapping up- Over 6" nappies or similar ware	165	1.35	1.35
Sticking up- nappies under 6", tumblers and similar ware	150	1.25	1.35
Sticking up- 6" nappies and larger or similar ware	165	1.35	1.35
Turning out- small ware (6" nappy and under or similar ware)	125	1.05	1.15
Turning out- large ware (over 6" nappy or similar ware)	165	1.35	1.35

Articles 10" and under Considered Small Ware 145

Warming in boys, snap or stuck up, turning out and lever boys on large shops as follows: Brannon, McDermott, Boyd, ~~Jones~~ Hurst and Hickman. 175 1.40 1.40

When Regular Boy Carry over on Regular Shift 150 per turn

Boys working on vacation permits .80 per turn.

Cutting off 7801 N.S. Clamp button 170

Turning out may Ladle 175

~~Aug 31~~ 38

~~E McDermott & H Watson to receive head~~

~~Shop wages for ware made under head~~

Shop. Jas Watson to receive ~~438 plus~~ 10% - 482

6/3-41

~~Beginning of week for furnace men~~

~~to start 6 pm on Saturday~~

~~Paul O'Malley~~

[illegible]

20 cans

10

00

2.0

[illegible]

June 14/32

FACTORY LABOR RATES

					NRA new	old
M. Coss	42 hrs 49 hrs	~~.425~~ 42½	per hr.		53 -	40 -
Frank Long		.40	"	"	53	
G. Schoonover		.40	"	"	53	
B. L. Miller		.32	"	"	40	
Other Pot fillers	~~42 hrs~~ 8 hrs	.30	"	"	40 ct	
Fred Coss	~~28.50 per week~~	.45-	"	"	40	
~~Lehr tenders~~					40	
T. Barlow	47½ hrs	.36	"	"	~~45~~ ct 50	
J. Whitney	10 ~~42 hrs~~ per day	40 ct				
John McCartney	44 hrs	.40	"	"	45 ct	
Wm. Wesley	40 hrs	.50	"	"	67½ cts	
P. Tracey	40 hrs	.30	"	"	35 cts	
Cullet Gatherers	42 hrs	.30	"	"	40 cts	
W Wiles mixing Room	40 hrs	35		?	42 cts	
R. Hill - mold Room		36				

time & one third 48 c for overtime

H K Thompson mold casting " .40

E Wagner ~~40~~ ~~45~~ 50 JCK

~~A. Liddell guaranteed on everything but~~
~~Punch tumblers with stuck handle.~~ See other page
~~Carl Moore to get $1.40 for boys' work.~~

J W Gibson 6 30 to 11 30 - 12 to 5 oven & cleaning up ~~35 ct~~ 40 ct

June 5th 34

New Boys Starting in 24 cts per Hour

J. C. K.

foot gath on Cast feet on press Shops & large feet on cast & 2 mold Shops 175 per turn 4 " and larger

~~Weeks work Ending on~~
~~Saturday night 10 or 12 pm~~
~~new week begins at 10 or 12 pm~~
~~Saturday night~~ ~~2 pm Sat~~
Week work End & Begins Saturday 12 pm

~~R L Wilson 175 per turn when gathering~~
~~feet for Trimming~~

Spec Wages

~~Brasses Shop Head Shop Wages Except~~
~~Father 3.34~~

Finisher on Stuck Hd Jugs when warmed in second time 4.99 - Sept 21 1923

~~Caraway 4.48 Lowest Wage~~

A Lidrell 4.48 "
"funnels to be paid according to list on punchtumb 6/25-37 ~~Finisher working on Brass Work~~
Finisher on Rolled Edge - Flat Rim 25 ct Extra Conference Settlement J.C.K.

Bay Not figured in on Cost of Shop Gilhooly to Degenhart

Foot finisher to Receive 25 cts Extra on Squzzd out pot Except where Spec Wages & moves have been agreed to

Jas Watson to Receive 4.38 Per move for gathering on Head Shop of ordns Get Slow on to much Longer Work will get back to Lost

To find Shop Cost Multiply the Old move By the new Shop Cost then Divide By Old Shop Cost

50 cts Extra for Shears when warming in Legs and only using 2 Bays

I Fleming to Receive 4.99 on Brass ware when large Snaps are used Bowls - Compotes 2-3 Prong Candlest 4.55 - on Big feet with Small Snaps 1 Prong Candlest 4.23 on Small feet Small Snaps over

Aug 31-38 Hickman

E McDermott & H Wilson to Receive head Shop wages for all ware made under head Shop wages Jas Watson to receive 438 Bonus 10% 482 — June 19-41 M Urban to Receive 90% ~~flat~~ of Pressers rate for all ware

Jan 17th 39

all Extra help on Pot Setting to receive 50 per Hour

Jan 16th 1939

Chas Fish Hatchery Jar

J Bovlinko Gathering Bits, warming in & Sticking foot Paying warming in wages,

W. Costello cleaning of pipes Rolling on chair Putting article up in Kiln, Paying cleaning of wages, Mold Boy Keep foot Pot Paying Welding mold wages, (Carrying in boy)

Jan 16th 1939

Extra help drawn from other Source than Labor Gang Shall receive 50 cts Per Hour for Setting Pots

Wallenfeltz to Receive 485 Bonus 10% 533 Per Turn for Casting feet on 500/ Line Vases Heavy foot Same as Casting feet on Past mold Jugs

May 4th 1942

Wallenfeltz to receive 423 Per Item for all ware that Boy under 423 Per turn (12/14-43 to Receive 587 on all Hd ware 540 and under Past mold for Wage)

Weights

Tammen	Bapre	Weight	move	550	U.W.	P 398	G 318			
26		"	" (c400)	"	600	"	"	"	"	"
0237		"	"	"	700	"	"	"	"	"
4	Round	"	"	"	600	"	"	"	"	"
20 - 3½	"	"	"	"	500	"	"	"	"	"
19		"	"	"	600	"	"	"	"	"
27 - 3	"	"	"	"	600	"	"	"	"	"
55 - 6½	flow	"	"	"	600	"	"	"	"	"
21	Round	"	"	"	550	"	"	"	"	"
25	Square	"	Stamp "	"		T.W.	"	"	"	"
28	D M	"	"	"						

5/41

~~G. Lynskey to Receive 90% of presser Rate up untill Head Shop wage is Reached~~

5/41

~~R. Frantz to Receive 90% of presser Rate up untill Head Shop wage is Reached~~

6/11-41

B Bayley to Receive Press Stem presser wages for work did under that rate 240 per turn

June 19th 41

~~M. Keath~~ - R. Danford to Receive 90% of pressers rate for all head Shop ware. Reg listed wages for all ware under head Shop - R Frantz to Receive 90% of presser Rate for all Head Shop ware

8/27-41 G Lynskey to Receive 90% of presser rate on all head Shop ware

Dress & Blouse Wms

674 flatfoot Wm's dress Ring Mount 950 PW. P398 F358 G318
673 " " " " " 1000 " " " " " " "
667 " " " 2g " " 1000 " " " " " " "
2800/33 " " " 2½g " " 900 " " " " " " "
2800/176 ½ Cup " " " PW. " " " " " "
695 Cuffpart " 3g " " 825 PW. P438 F394 H394 G350
695 " " " 2g " " 825 " " " " " " "
695 " " " 2g " " 825 " " " " " " "
1402/12-2½g " " 825 " " " " " " "
Mt Vernon 126 slightly narrower 3a
27 Wm's flatfoot " 765 P398 358 323 318