

| Lot No. Price Realized |
|------------------------|------------------------|------------------------|------------------------|------------------------|
| U.S. Coins             | 97040192.00            | 97082145.00            | 97124168.00            | 97166145.00            |
| Lots 97001-97774       | 97041384.00            | 97083 168.00           | 97125145.00            | 97167168.00            |
|                        | 97042168.00            | 97084216.00            | 97126125.00            | 97168125.00            |
| 97001 456.00           | 97043125.00            | 97085240.00            | 97127192.00            | 97169 45.00            |
| 97002 312.00           | 97044125.00            | 97086312.00            | 97128432.00            | 97170145.00            |
| 97003408.00            | 97045192.00            | 97087192.00            | 97129288.00            | 971711,680.00          |
| 97004145.00            | 97046 168.00           | 97088145.00            | 97130360.00            | 971721,620.00          |
| 97005145.00            | 97047312.00            | 97089125.00            | 971311,200.00          | 971731,440.00          |
| 97006264.00            | 97048216.00            | 97090432.00            | 97132990.00            | 97174125.00            |
| 97007 145.00           | 97049360.00            | 97091192.00            | 97133 1,140.00         | 97175240.00            |
| 97008168.00            | 97050264.00            | 97092 125.00           | 97134720.00            | 97176264.00            |
| 97009145.00            | 97051125.00            | 97093 105.00           | 97135660.00            | 97177288.00            |
| 97010125.00            | 97052408.00            | 97094264.00            | 97136552.00            | 97178 85.00            |
| 97011192.00            | 97053216.00            | 97095240.00            | 97137 85.00            | 971791,440.00          |
| 97012216.00            | 97054125.00            | 97096288.00            | 97138145.00            | 97180192.00            |
| 97013145.00            | 97055168.00            | 97097 264.00           | 97139105.00            | 97181 125.00           |
| 97014 85.00            | 97056125.00            | 97098264.00            | 97140105.00            | 97182384.00            |
| 97015168.00            | 97057125.00            | 97099432.00            | 97141960.00            | 9718365.00             |
| 97016125.00            | 97058720.00            | 97100264.00            | 97142168.00            | 97184216.00            |
| 97017168.00            | 97059145.00            | 97101384.00            | 97143168.00            | 97185168.00            |
| 97018 105.00           | 97060125.00            | 97102528.00            | 97144 168.00           | 97186145.00            |
| 97019192.00            | 97061125.00            | 97103125.00            | 97145312.00            | 97187192.00            |
| 97020105.00            | 97062125.00            | 97104145.00            | 97146 105.00           | 97188192.00            |
| 97021 145.00           | 97063145.00            | 97105192.00            | 97147145.00            | 9718985.00             |
| 97022105.00            | 9706465.00             | 97106240.00            | 97148145.00            | 97190125.00            |
| 97023105.00            | 97065145.00            | 97107125.00            | 97149 168.00           | 97191552.00            |
| 97024125.00            | 9706685.00             | 97108145.00            | 9715045.00             | 9719285.00             |
| 97025 85.00            | 97067192.00            | 97109168.00            | 97151145.00            | 97193168.00            |
| 97026168.00            | 97068125.00            | 97110660.00            | 97152 1,020.00         | 97194145.00            |
| 97027216.00            | 97069145.00            | 9711185.00             | 97153840.00            | 97195125.00            |
| 97028145.00            | 97070264.00            | 971121,800.00          | 97154125.00            | 97196145.00            |
| 97029 85.00            | 97071125.00            | 97113432.00            | 97155125.00            | 97197336.00            |
| 97030125.00            | 97072168.00            | 97114360.00            | 97156192.00            | 97198456.00            |
| 97031216.00            | 97073264.00            | 97115504.00            | 97157125.00            | 97199125.00            |
| 97032105.00            | 97074216.00            | 97116384.00            | 97158456.00            | 97200 1,920.00         |
| 97033264.00            | 97075384.00            | 97117 85.00            | 97159264.00            | 97201408.00            |
| 97034660.00            | 97076780.00            | 97118105.00            | 97160264.00            | 97202216.00            |
| 97035408.00            | 97077168.00            | 97119105.00            | 97161264.00            | 97203 1,500.00         |
| 97036528.00            | 97078240.00            | 97120408.00            | 97162168.00            | 97204240.00            |
| 97037384.00            | 97079216.00            | 97121168.00            | 97163168.00            | 972052,640.00          |
| 97038660.00            | 9708085.00             | 97122125.00            | 97164168.00            | 972061,200.00          |
| 97039408.00            | 97081145.00            | 97123105.00            | 97165105.00            | 97207660.00            |

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The February 2024 Collectors Choice Online Auction – U.S. Coins and Currency

97208.         55200         97273         125.00         97383         65.00         97402         131.20         97465         168.00           97210.         125.00         97275         630.00         97339         85.00         97403         216.00         97467         720.00           97211.         136.00         97277         105.00         97341         65.00         97404         96.00         97469         192.00           97213.         125.00         97277         105.00         97341         65.00         97405         1,02.00         97469         192.00           97214.         1,680.00         97278         145.00         97343         85.00         97407         312.00         97471         168.00           97216.         680.00         97283         84.00         97343         85.00         97409         9141         168.00         97471         168.00           97216.         680.00         97282.         192.00         97344         165.00         97410         168.00         97472         185.00           97219.         125.00         97282.         342.00         97348         65.00         97411         168.00         97475         2880.00 </th <th>Lot No.</th> <th>Price Realized</th>	Lot No.	Price Realized								
97210. 125.00 97275										
97211 336.00 97276 192.00 97340 65.00 97404 9600.0 97468 192.00 97213 125.00 97277 105.00 97341 45.00 97401 102.00 97470 105.00 97214 1.000.00 97279 145.00 97215 85.00 97280 840.00 97344 336.00 974018 145.00 97477 105.00 97215 85.00 97280 840.00 97216 66000 97281 522.00 97346 165.00 97401 145.00 97473 145.00 97217 105.00 97282 192.00 97346 165.00 97410 1.680.00 97218 85.00 97283 836.00 97218 85.00 97285 192.00 97346 165.00 97410 1.680.00 97474 145.00 97218 125.00 97285 192.00 97346 165.00 97410 1.680.00 97477 125.00 97285 192.00 97348 65.00 97411 1.680.00 97477 125.00 97285 131.00 97288 85.00 97285 145.00 97348 65.00 97411 1.680.00 97477 145.00 97221 105.00 97285 125.00 97351 145.00 97385 145.00 97222 105.00 97288 85.00 97355 165.00 97224 192.00 97288 85.00 97225 384.00 97290 125.00 97226 125.00 97227 136.00 97291 192.00 97355 105.00 97228 136.00 97228 136.00 97229 145.00 97228 136.00 97229 145.00 97228 136.00 97229 145.00 97229 125.00 9722										
97212. 192.00 97277. 105.00 97341 65.00 97405 1,020.00 97469 192.00 97213 1,150.00 97278. 1,250.00 97343 65.00 97407 312.00 97471 168.00 97214 1,680.00 97279. 145.00 97343 65.00 97407 312.00 97471 168.00 97216. 660.00 97281 528.00 97345 168.00 97408 145.00 97477 145.00 97216. 660.00 97281 528.00 97345 168.00 97409 240.00 97473 145.00 97217 105.00 97282 192.00 97345 168.00 97409 148.00 97474 145.00 97218. 85.00 97283 384.00 97347 88.00 97411 1.680.00 97474 145.00 97218. 85.00 97285 125.00 97348 168.00 97411 1.680.00 97475 125.00 97219 125.00 97348 168.00 97412 1.680.00 97476 2.880.00 97221 15.00 97348 168.00 97413 1.680.00 97476 2.880.00 97221 15.00 97348 168.00 97414 145.00 97478 168.00 972721 15.00 97348 168.00 97414 145.00 97478 168.00 97221 15.00 97349 168.00 97414 145.00 97478 168.00 97221 15.00 97381 88.00 97414 145.00 97477 1672.00 97381 168.00 97414 145.00 97478 142.00 97381 168.00 97417 1672.00 97381 145.00										
97214.   125.00   97278.   125.00   97342.   45.00   97406   990.00   97470   168.00   97215   188.00   97299.   445.00   97344   335.00   97408   145.00   97473   150.00   97215   85.00   97281.   525.00   97344   335.00   97409   240.00   97473   145.00   97217   105.00   97282.   192.00   97346   105.00   97401   1.680.00   97473   145.00   97217   105.00   97283.   384.00   97346   105.00   97410   1.680.00   97474   145.00   97219   125.00   97284   312.00   97348   66.50   97411   1.680.00   97476   2.880.00   97221   45.00   97285   215.00   97384   66.00   97413   1.680.00   97476   2.880.00   97221   45.00   97286   125.00   97350   145.00   97411   1.680.00   97476   2.880.00   972221   65.00   97286   125.00   97350   145.00   97411   1.680.00   97477   1.020.00   972223   55.00   97288   85.00   97352   65.00   97416   1.440.00   97489   0480.00   97224   192.00   97289   335.00   97353   145.00   97418   504.00   97488   408.00   97225   384.00   97290   125.00   97354   105.00   97418   504.00   97488   336.00   97227   350.00   97229   145.00   97356   85.00   97419   85.00   97484   336.00   97227   350.00   97229   145.00   97356   85.00   97419   85.00   97485   336.00   97229   205.00   97356   85.00   97419   85.00   97485   336.00   97229   205.00   97356   85.00   97419   85.00   97485   336.00   97229   205.00   97356   85.00   97419   85.00   97485   336.00   97229   205.00   97356   85.00   97419   85.00   97485   336.00   97229   205.00   97356   85.00   97419   85.00   97485   336.00   97229   205.00   97356   85.00   97419   85.00   97485   336.00   97220   205.00   97356   85.00   97419   85.00   97485   336.00   97220   205.00   97356   85.00   97419   35.00   97486   85.00   97495   336.00   97495   336.00   97495   336.00   97495   336.00   97495   336.00   97495   336.00   97495   336.00   97495   336.00   97495   336.00   97495   336.00   97495   336.00   97495   336.00   97495   336.00   97495   336.00   97495   336.00   97495   336.00   97495   336.00   97495   336.00   97495										
97214										
97215. 85.00 9728. 840.00 97344 336.00 97408 145.00 97472 504.00 97216 660.00 97281 525.00 97346 105.00 97409 241.00 97473 145.00 97217 105.00 97282 192.00 97346 105.00 97410 1.680.00 97474 145.00 97218 85.00 97283 384.00 97347 8.50.00 97411 1.680.00 97475 125.00 97219 125.00 97284 312.00 97348 665.00 97411 1.680.00 97476 2.880.00 97221 45.00 97285 126.00 97348 165.00 97411 1.680.00 97476 2.880.00 97221 45.00 97286 125.00 97380 145.00 97414 145.00 97478 900.00 97221 45.00 97286 125.00 97350 145.00 97414 165.00 97478 900.00 97222 1.05.00 97288 85.00 97385 165.00 97416 1.440.00 97480 408.00 97224 192.00 97289 33.00 97353 145.00 97417 575.00 97481 720.00 97225 2.05.00 9729 192.00 97355 105.00 97418 504.00 97482 408.00 97227 35.00 9729 192.00 97355 105.00 97418 504.00 97482 408.00 97227 35.00 9729 192.00 97355 105.00 97418 504.00 97483 336.00 97228 35.00 9729 150.00 97356 85.00 9742 166.00 97483 336.00 97229 264.00 9729 145.00 97358 150.00 9742 166.00 97485 336.00 97229 264.00 9729 150.00 97358 105.00 9742 192.00 97486 408.00 97221 145.00 9729 166.00 9736 125.00 9742 150.00 97486 408.00 97223 2.64.00 9729 1.85.00 9736 125.00 9742 125.00 97486 3364.00 97234 85.00 9729 2.10.00 9736 125.00 9742 125.00 97489 334.00 97235 145.00 9730 105.00 9736 145.00 9742 125.00 97489 334.00 97234 85.00 9730 150.00 9736 145.00 9742 125.00 97490 344.00 97235 145.00 9730 150.00 9736 145.00 9742 125.00 97490 344.00 97234 85.00 9730 150.00 9736 145.00 9742 125.00 97490 344.00 97234 85.00 9730 150.00 9736 145.00 9742 125.00 97490 340.00 97235 145.00 9730 150.00 9736 145.00 9742 125.00 97490 340.00 97234 85.00 9730 185.00 9736 145.00 97431 125.00 97490 340.00 97244 85.00 9730 185.00 9737 150.00 9744 150.00 97491 125.00 97235 150.00 9730 185.00 9737 150.00 9744 150.00 97491 125.00 97244 85.00 9730 185.00 9737 150.00 9744 150.00 97491 125.00 97245 240.00 9731 185.00 9737 150.00 9744 150.00 97491 125.00 97246 240.00 9731 185.00 9737 150.00 9744 150.00 97491 125.00 97248 9740 9740 9740 9740 9740 9740 9740 9740										
97216.   660.00   97.28    528.00   97.345   168.00   97.409   240.00   97.47   145.00   97.217   105.00   97.282   192.00   97.346   105.00   97.411   1680.00   97.47   155.00   97.218   85.00   97.218   334.00   97.348   312.00   97.348   65.00   97.411   1680.00   97.475   125.00   97.221   125.00   97.285   216.00   97.349   168.00   97.413   1680.00   97.476   20.800.00   97.222   105.00   97.285   125.00   97.350   145.00   97.411   145.00   97.478   600.00   97.222   105.00   97.287   125.00   97.351   85.00   97.415   168.00   97.478   600.00   97.222   192.00   97.288   85.00   97.352   65.00   97.415   168.00   97.478   600.00   97.222   192.00   97.289   336.00   97.353   145.00   97.417   57.600   97.481   408.00   97.225   384.00   97.299   125.00   97.355   105.00   97.418   85.00   97.482   408.00   97.225   336.00   97.293   145.00   97.355   105.00   97.418   85.00   97.484   336.00   97.223   336.00   97.293   145.00   97.355   105.00   97.421   168.00   97.484   336.00   97.223   336.00   97.293   165.00   97.355   105.00   97.421   168.00   97.484   336.00   97.223   264.00   97.293   660.00   97.355   65.00   97.422   125.00   97.484   336.00   97.223   264.00   97.293   660.00   97.355   65.00   97.422   125.00   97.484   336.00   97.223   264.00   97.293   85.00   97.355   65.00   97.423   312.00   97.485   346.00   97.223   264.00   97.295   85.00   97.355   65.00   97.423   312.00   97.485   346.00   97.223   264.00   97.295   85.00   97.355   168.00   97.422   284.00   97.485   346.00   97.223   264.00   97.295   85.00   97.355   66.00   97.355   66.00   97.423   125.00   97.485   346.00   97.223   264.00   97.295   85.00   97.355   86.00   97.424   85.00   97.425   85										
97217.         105.00         97283         384.00         97347         8.50.0         97419         1.680.00         97475         125.00           97219.         125.00         97284         312.00         97348         65.00         97412         1.680.00         97477         1.020.00           97221.         65.00         97285         21.60         97348         65.00         97413         1.680.00         97477         1.020.00           97221.         05.00         97286         125.00         97351         1.45.00         97414         1.145.00         97479         4.20.00           97223.         05.00         97288         35.00         97351         .65.00         97416         .14.00         97499         .48.00           97224.         192.00         97288         35.00         97353         .65.00         97418         .50.00         97481         .20.00           97225.         184.00         97290         125.00         97354         .105.00         97418         .50.00         97481         .20.00           97224.         133.00         97290         .155.00         97355         .105.00         97418         .50.00         97448         .33.60     <										
97218. 85.00 97.284 31.00 97.384 65.00 97.41										
97219.   125.00   97284   312.00   97348   65.00   97412   1.680.00   97477   1.020.00   97221   45.00   97285   216.00   97350   145.00   97414   145.00   97477   1.020.00   97221   105.00   97287   125.00   97351   185.00   97418   168.00   97479   342.00   97222   105.00   97288   35.00   97552   65.00   97416   1.44.00   97480   408.00   97223   85.00   97288   35.00   97552   65.00   97418   504.00   97481   305.00   97224   192.00   97298   336.00   97555   105.00   97418   504.00   97482   408.00   97225   384.00   97291   125.00   97355   105.00   97418   504.00   97482   408.00   97227   336.00   97291   145.00   97355   85.00   97420   125.00   97484   336.00   97228   336.00   97293   145.00   97355   85.00   97420   125.00   97484   336.00   97229   264.00   97294   660.00   97358   105.00   97421   168.00   97487   336.00   97231   336.00   97295   306.00   97359   125.00   97422   192.00   97486   346.00   97231   336.00   97296   105.00   97360   216.00   97422   125.00   97487   336.00   97232   264.00   97296   105.00   97360   216.00   97422   125.00   97488   334.00   97233   145.00   97297   85.00   97361   126.00   97422   125.00   97488   334.00   97234   485.00   97299   216.00   97360   216.00   97422   125.00   97491   384.00   97235   145.00   97300   105.00   97366   216.00   97422   125.00   97491   384.00   97234   85.00   97301   105.00   97366   216.00   97432   168.00   97491   384.00   97238   85.00   97301   105.00   97366   216.00   97432   168.00   97497   168.00   97239   85.00   97301   105.00   97366   216.00   97433   126.00   97497   168.00   97241   85.00   97301   105.00   97366   216.00   97434   384.00   97497   168.00   97244   85.00   97301   105.00   97366   216.00   97433   125.00   97497   168.00   97244   288.00   97301   105.00   97376   168.00   97443   384.00   97497   168.00   97244   288.00   97301   105.00   97376   168.00   97443   384.00   97497   168.00   97244   288.00   97311   105.00   97366   216.00   97443   384.00   97497   168.00   97245   2600										
97220										
97221   45.00   97286   125.00   97350   145.00   97414   145.00   97478   690.00   97222   105.00   97288   85.00   97351   85.00   97416   1.440.00   97480   048.00   97223   85.00   97288   85.00   97353   145.00   97417   7576.00   97481   720.00   97224   125.00   97353   145.00   97317   75750   97351   85.00   97352   155.00   97355   105.00   97418   504.00   97482   448.00   97225   3384.00   97299   192.00   97355   105.00   97418   504.00   97482   448.00   97227   335.00   97299   192.00   97356   85.00   97420   125.00   97484   336.00   97227   335.00   97293   145.00   97356   85.00   97420   125.00   97484   336.00   97228   336.00   97293   145.00   97356   85.00   97411   168.00   97485   336.00   97229   254.00   97295   360.00   97358   105.00   97422   192.00   97486   408.00   97230   216.00   97225   360.00   97358   105.00   97422   192.00   97487   336.00   97221   336.00   97295   360.00   97350   215.00   97423   1312.00   97487   336.00   97225   245.00   97227   85.00   97360   216.00   97425   125.00   97488   384.00   97232   246.00   97297   85.00   97360   216.00   97425   125.00   97488   384.00   97234   85.00   97299   216.00   97366   216.00   97425   125.00   97489   384.00   97234   85.00   97301   125.00   97365   960.00   97427   125.00   97491   884.00   97235   135.00   97303   85.00   97367   408.00   97431   126.00   97497   125.00   97497   125.00   97495   125.00   97345   125.00   97345   125.00   97345   125.00   97345   125.00   97345   125.00   97345   125.00   97345   125.00   97345   125.00   97345   125.00   97345   125.00   97345   125.00   97495   125.00   97345   125.00										
97222   105.00   97287   125.00   97351   85.00   97415   1.68.00   97479   432.00   97284   85.00   97288   85.00   97352   65.00   97416   1.44.00   97480   408.00   97224   192.00   97289   336.00   97353   145.00   97417   576.00   97481   720.00   97225   334.00   97299   125.00   97354   105.00   97418   504.00   97482   408.00   97225   125.00   97291   192.00   97355   105.00   97419   85.00   97483   336.00   97227   336.00   97293   145.00   97356   85.00   97420   125.00   97348   336.00   97228   336.00   97293   145.00   97357   65.00   97421   168.00   97485   336.00   97229   264.00   97295   360.00   97358   105.00   97421   108.00   97486   408.00   97230   216.00   97295   360.00   97359   125.00   97422   192.00   97485   408.00   97231   336.00   97295   360.00   97359   125.00   97424   145.00   97487   336.00   97231   336.00   97299   360.00   97356   215.00   97425   125.00   97488   384.00   97231   336.00   97299   216.00   97364   145.00   97425   125.00   97489   384.00   97234   85.00   97299   216.00   97364   145.00   97425   125.00   97490   384.00   97234   85.00   97300   105.00   97365   960.00   97427   125.00   97491   384.00   97235   85.00   97301   125.00   97365   960.00   97429   282.00   97492   224.00   97238   125.00   97303   85.00   97304   288.00   97305   168.00   97345   126.00   97494   126.00   97345   126.00										
97224         192,00         97289         336,00         973534         105,00         97418         504,00         97481         408,00           97226         125,00         97299         192,00         97355         105,00         97418         504,00         97483         336,00           97227         336,00         97792         145,00         97356         85,00         97410         125,00         97483         336,00           97228         336,00         97291         145,00         97357         65,00         97421         168,00         97488         336,00           97229         264,00         97295         360,00         97357         65,00         97421         168,00         97486         408,00           97231         336,00         97295         360,00         97360         216,00         97424         115,00         97488         384,00           97232         264,00         972979         105,00         97362         125,00         97426         264,00         97490         384,00           97234         85,00         97301         125,00         97364         145,00         97428         186,00         97499         384,00							97415	168.00	97479	432.00
97225         384,00         97291         125,00         97355         105,00         97411         85,00         97482         336,00           97272         133,00         97291         145,00         97355         105,00         97410         125,00         97484         336,00           97228         336,00         97293         145,00         97357         65,00         97421         168,00         97484         336,00           97229         264,00         97294         660,00         97357         165,00         97422         192,00         97486         408,00           97230         216,00         97295         105,00         97356         126,00         97423         312,00         97488         384,00           97231         336,00         97299         105,00         97361         192,00         97455         125,00         97488         384,00           97233         145,00         97298         105,00         97362         125,00         97425         125,00         97491         384,00           97234         85,00         97300         105,00         97364         145,00         97427         125,00         97493         125,00					97352	65.00	97416	1,440.00		
97226         125,00         97291         192,00         97355         105,00         97419         185,00         97483         336,00           97228         336,00         97293         145,00         97357         65,00         97421         168,00         97485         336,00           97230         264,00         97393         660,00         97358         105,00         97421         120,00         97485         336,00           97230         216,00         97295         360,00         97359         125,00         97432         312,00         97487         336,00           97231         336,00         97297         85,00         97366         216,00         97424         145,00         97488         384,00           97233         145,00         97298         105,00         97362         125,00         97426         264,00         97490         384,00           97234         85,00         97300         105,00         97364         145,00         97428         168,00         97492         288,00         97499         288,00         97494         168,00         97248         185,00         9730         286,00         97366         216,00         97430         186,00 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>97417</td> <td> 576.00</td> <td></td> <td></td>							97417	576.00		
97227 336.00 97292 145.00 97355. 85.00 97421 125.00 97484 336.00 97292 346.00 97293 145.00 97357. 65.00 97421 180.00 97485 336.00 97292 264.00 97294 660.00 97358. 105.00 97422 192.00 97486 408.00 97231 336.00 97295. 360.00 97359. 125.00 97422 192.00 97488 384.00 97231 336.00 97296. 105.00 97360. 216.00 97424 145.00 97488 384.00 97232 264.00 97297. 85.00 97361 192.00 97425 125.00 97489 384.00 97233 145.00 97298 105.00 97361 125.00 97426 125.00 97489 384.00 97234 85.00 97300. 105.00 97363 168.00 97427 125.00 97490 384.00 97235 145.00 97300. 105.00 97364 145.00 97428 168.00 97492 264.00 97235 85.00 97301 125.00 97365 960.00 97428 186.00 97492 264.00 97236 85.00 97301 125.00 97366 216.00 97430 180.00 97449 186.00 97238 125.00 97303 85.00 97366 216.00 97430 180.00 97494 168.00 97238 125.00 97303 85.00 97366 216.00 97430 180.00 97494 168.00 97238 125.00 97304 288.00 97366 408.00 97431 126.00 97430 180.00 97494 168.00 97234 85.00 97304 288.00 97366 240.00 97431 126.00 97495 105.00 97364 85.00 97304 88.00 97304 180.00 97368 85.00 97304 88.00 97304 97305 336.00 97368 408.00 97431 126.00 97495 168.00 97244 85.00 97305 336.00 97368 408.00 97431 126.00 97495 168.00 97244 85.00 97306 216.00 97376 168.00 97433 180.00 97494 168.00 97244 85.00 97306 216.00 97377 168.00 97434 380.00 97499 65.00 97244 85.00 97306 216.00 97377 150.00 97437 85.00 97500 258.00 97244 288.00 97307 105.00 97371 504.00 97435 360.00 97499 65.00 97244 288.00 97307 105.00 97377 168.00 97434 80.00 97500 258.00 97500 258.00 97244 126.00 97311 85.00 97375 336.00 97444 86.00 97500 258.00 97375 105.00 97438 192.00 97500 258.00 97244 126.00 97311 85.00 97375 330.00 97444 86.00 97500 258.00 97245 125.00 97318 125.00 97388 85.00 97344 86.00 97314 125.00 97318 125.00 97388 85.00 97444 85.00 97511 380.00 97249 125.00 97318 125.00 97388 85.00 97445 85.00 97511 380.00 97245 125.00 97318 125.00 97388 85.00 97445 85.00 97511 380.00 97255 145.00 97318 125.00 97388 85.00 97445 168.00 97511 215.00 97255 152.00 97311 125.00 97388 85.00 97344 168.00 97317 125.00 97358 168.0					97354	105.00				
97228 336.00 97294 145.00 97357 65.00 97421 108.00 97485 336.00 97292 264.00 97294 660.00 97358 105.00 97422 192.00 97486 408.00 97230 216.00 97295 360.00 97358 125.00 97422 312.00 97487 336.00 97231 336.00 97296 105.00 97360 216.00 97424 145.00 97488 384.00 97232 264.00 97297 85.00 97361 192.00 97425 125.00 97489 384.00 97233 145.00 97299 216.00 97363 168.00 97427 125.00 97491 384.00 97235 145.00 97300 105.00 97361 180.00 97427 125.00 97491 384.00 97235 145.00 97300 105.00 97364 145.00 97428 168.00 97492 264.00 97235 145.00 97301 125.00 97365 960.00 97428 168.00 97492 264.00 97237 65.00 97301 125.00 97365 960.00 97429 288.00 97493 125.00 97234 125.00 97303 85.00 97365 216.00 97364 145.00 97429 126.00 97499 126.00 97237 65.00 97303 85.00 97366 216.00 97430 1.680.00 97494 168.00 97238 125.00 97304 288.00 97368 480.00 97431 125.00 97494 168.00 97238 85.00 97304 288.00 97368 480.00 97431 125.00 97499 105.00 97239 85.00 97305 336.00 97368 480.00 97433 140.00 97497 168.00 97241 85.00 97305 336.00 97368 480.00 97433 140.00 97497 168.00 97241 85.00 97306 216.00 97370 168.00 97434 384.00 97498 528.00 97244 180.00 97308 408.00 97377 168.00 97433 180.00 97499 65.00 97244 128.00 97308 408.00 97377 168.00 97434 880.00 97499 65.00 97244 128.00 97308 408.00 97377 168.00 97434 880.00 97499 65.00 97244 128.00 97308 85.00 97373 105.00 97438 120.00 97500 228.00 97244 120.00 97311 85.00 97375 145.00 9743 125.00 97500 228.00 97244 120.00 97311 85.00 97375 168.00 97440 180.00 97506 85.00 97245 125.00 97313 85.00 97375 168.00 97440 180.00 97506 85.00 97245 125.00 97313 85.00 97378 480.00 97440 180.00 97506 85.00 97245 125.00 97313 85.00 97378 480.00 97444 180.00 97506 85.00 97255 125.00 97318 125.00 97388 80.00 97444 150.00 97516 125.00 97255 125.00 97318 125.00 97388 80.00 97444 150.00 97516 125.00 97255 125.00 97331 125.00 97388 80.00 97445 150.00 97516 125.00 97255 125.00 97331 125.00 97388 80.00 97445 150.00 97515 125.00 97265 125.00 97331 126.00 97388 80.00 97455 136.00 97515 125.00 97265 125.00 97331 126.00 97398 125.00 97455										
97239										
97230         216.00         97295         360.00         97359         .125.00         97421         .312.00         97487         .336.00         97488         .384.00           97231         336.00         97297         .85.00         97361         .192.00         97425         .125.00         97489         .384.00           97233         .145.00         97298         .105.00         97361         .125.00         97425         .125.00         97489         .384.00           97234         .85.00         97299         .216.00         97361         .165.00         97427         .125.00         .97491         .384.00           97235         .145.00         97300         .105.00         97366         .145.00         .97428         .168.00         .97492         .264.00           97236         .85.00         .97301         .105.00         .97366         .216.00         .97430         .168.00         .97494         .188.00           97238         .125.00         .97301         .385.00         .97365         .336.00         .97368         .480.00         .97432         .145.00         .97495         .105.00           97249         .85.00         .97305         .336.00         .97370										
97231 336.00 97296 105.00 97360 216.00 97424 145.00 97488 384.00 97232 264.00 97297 85.00 97361 192.00 97425 125.00 97490 384.00 97233 145.00 97298 105.00 97362 125.00 97426 264.00 97490 384.00 97234 85.00 97299 216.00 97365 168.00 97427 125.00 97490 384.00 97235 145.00 97300 105.00 97366 168.00 97427 125.00 97491 384.00 97235 145.00 97300 105.00 97366 960.00 97429 288.00 97493 125.00 97303 85.00 97301 125.00 97366 960.00 97429 288.00 97493 125.00 97237 65.00 97303 85.00 97366 216.00 97430 168.00 97449 168.00 97238 125.00 97303 85.00 97367 408.00 97431 216.00 97495 105.00 97239 85.00 97305 336.00 97367 408.00 97431 126.00 97495 105.00 97249 85.00 97305 336.00 97369 240.00 97433 1.020.00 97497 168.00 97241 85.00 97305 336.00 97369 240.00 97433 1.020.00 97497 168.00 97241 85.00 97307 105.00 97371 168.00 97435 380.00 97497 168.00 97244 288.00 97307 105.00 97371 168.00 97435 380.00 97499 65.00 97244 288.00 97309 85.00 97371 165.00 97371 165.00 97457 165.00 97244 288.00 97309 85.00 97371 165.00 97435 85.00 97500 2280.00 97244 288.00 97309 85.00 97373 105.00 97438 192.00 97500 2280.00 97244 264.00 97310 105.00 97374 105.00 97438 192.00 97500 2280.00 97244 264.00 97310 105.00 97374 105.00 97438 192.00 97501 456.00 97247 1.020.00 97311 385.00 97375 360.00 97449 125.00 97502 145.00 97375 360.00 97449 125.00 9731 85.00 97375 180.00 97449 125.00 9731 85.00 97375 180.00 97440 168.00 97505 125.00 97251 288.00 9731 125.00 9738 180.00 97440 168.00 97505 125.00 97251 288.00 9731 125.00 9738 180.00 97440 168.00 97507 126.00 97255 128.00 9731 150.00 9738 180.00 97445 150.00 9751 380.00 9735 125.00 9731 160.00 97445 160.00 97445 150.00 97508 125.00 97255 150.00 97319 168.00 9738 180.00 97440 168.00 97511 380.00 97255 150.00 9731 125.00 9738 180.00 97445 150.00 97511 380.00 97255 150.00 9731 150.00 9738 180.00 97445 150.00 97511 380.00 97255 150.00 9731 160.00 9738 180.00 97445 150.00 97511 380.00 97255 150.00 9731 160.00 9738 180.00 97455 150.00 97511 125.00 9736 160.00 97325 160.00 97325 160.00 97351 125.00 97390 1160.00 97455 1										
97232         264.00         97297         85.00         97361         192.00         97425         125.00         97489         384.00           97233         145.00         97298         105.00         97362         125.00         97426         264.00         97490         384.00           97234         85.00         97299         216.00         97363         168.00         97427         125.00         97491         384.00           97235         145.00         97300         105.00         97366         216.00         97428         288.00         97492         226.00           97237         65.00         97301         155.00         97366         216.00         97430         16.80.00         97494         188.00           97238         125.00         97304         288.00         97368         480.00         97431         216.00         97495         105.00           97249         85.00         97304         288.00         97368         240.00         97432         145.00         97497         168.00           97249         85.00         97304         288.00         97368         240.00         97432         145.00         97499         65.00										
97233         145.00         97298         105.00         97362         125.00         97426         264.00         97490         .384.00           97234         85.00         97299         216.00         97363         168.00         97427         125.00         97491         .384.00           97235         85.00         97301         125.00         97365         .960.00         97429         .288.00         97493         .125.00           97237         65.00         97303         .85.00         97366         .960.00         97441         .168.00         97494         .168.00           97238         .15.00         97304         .288.00         97367         .408.00         .97431         .161.00         97495         .105.00           97249         .85.00         97304         .288.00         97368         .480.00         .97431         .126.00         .97495         .168.00           97241         .85.00         .97306         .216.00         .97370         .168.00         .97434         .384.00         .97498         .528.00           97241         .85.00         .97306         .216.00         .97375         .168.00         .97435         .360.00         .97499         .55										
97234         85.00         97299         216.00         97363         168.00         97427         125.00         97491         384.00           97235         145.00         97301         125.00         97365         960.00         97429         288.00         97493         125.00           97237         65.00         97302         105.00         97366         216.00         97430         1,680.00         97494         168.00           97238         125.00         97304         288.00         97368         480.00         97432         145.00         97496         168.00           97240         85.00         97304         288.00         97368         480.00         97432         145.00         97496         168.00           97241         85.00         97306         216.00         97377         168.00         97432         380.00         97498         528.00           97241         85.00         97306         216.00         97371         504.00         97434         384.00         97498         528.00           97244         288.00         97307         168.00         97437         385.00         97437         85.00         97499         65.00										
97235. 145.00 97300. 105.00 97364 145.00 97428 168.00 97492 264.00 97236 85.00 97301 125.00 97365 960.00 97429 288.00 97493 125.00 97237 65.00 97303 85.00 97366 216.00 97431 216.00 97494 168.00 97238 125.00 97303 85.00 97366 408.00 97431 216.00 97495 105.00 97239 85.00 97304 288.00 97366 408.00 97431 216.00 97495 168.00 97240 85.00 97305 336.00 97369 240.00 97431 105.00 97497 168.00 97241 85.00 97306 216.00 97370 168.00 97434 384.00 97498 528.00 97244 288.00 97308 408.00 97371 504.00 97434 384.00 97499 65.00 97244 288.00 97308 408.00 97377 1504.00 97435 360.00 97499 65.00 97244 288.00 97308 85.00 97373 105.00 97437 185.00 97500 22.80.00 97245 312.00 97309 85.00 97374 105.00 97437 185.00 97500 22.80.00 97246 264.00 97310 105.00 97374 105.00 97438 192.00 97500 22.80.00 97247 1,020.00 97311 85.00 97375 360.00 97439 125.00 97503 216.00 97248 264.00 97312 216.00 97376 336.00 97449 168.00 97503 216.00 97249 125.00 97313 85.00 97377 168.00 97441 168.00 97503 216.00 97249 125.00 97313 85.00 97377 168.00 97441 168.00 97505 125.00 97250 240.00 97314 15.00 97378 408.00 97444 168.00 97505 125.00 97250 240.00 97314 15.00 97378 408.00 97444 168.00 97505 125.00 97251 288.00 97315 105.00 97387 408.00 97444 528.00 97508 264.00 97252 145.00 97318 125.00 97388 660.00 97444 558.00 97508 264.00 97253 336.00 97317 125.00 9738 288.00 97444 558.00 97508 264.00 97254 240.00 97318 125.00 97388 660.00 97444 456.00 97510 480.00 97255 168.00 9732 216.00 97388 50.00 97448 85.00 97511 384.00 97256 65.00 97320 85.00 97388 168.00 97445 456.00 97510 480.00 97259 576.00 97321 216.00 97388 600.00 97455 168.00 97515 360.00 97250 168.00 97321 216.00 97388 600.00 97455 168.00 97515 360.00 97251 168.00 97321 216.00 97388 600.00 97455 168.00 97515 360.00 97256 168.00 97321 216.00 97388 600.00 97455 168.00 97515 360.00 97256 168.00 97321 216.00 97388 600.00 97455 168.00 97515 360.00 97256 168.00 97323 288.00 97387 600.00 97455 168.00 97515 264.00 97266 288.00 97333 264.00 97389 168.00 97456 168.00 97525 264.00 97267 3120.00 97334 168.00 97399 216.00 97										
97236         85.00         97301         125.00         97365         .960.00         97429         .288.00         97493         .125.00           97237         65.00         97302         105.00         97366         .216.00         97430         .1680.00         97494         .168.00           97239         85.00         97304         .288.00         97368         .480.00         97432         .145.00         .77496         .168.00           97240         .85.00         97306         .280.00         97368         .480.00         .97431         .102.00         .97497         .168.00           97241         .85.00         97306         .216.00         97371         .504.00         .97433         .360.00         .97499         .528.00           97244         .168.00         97307         .105.00         .97315         .504.00         .97435         .360.00         .97499         .55.00           97244         .288.00         .97309         .85.00         .97373         .105.00         .97437         .85.00         .97501         .456.00           97245         .312.00         .97310         .105.00         .97373         .105.00         .97438         .125.00         .97503										
97237. 65.00 97302 105.00 97366 216.00 97430 1,680.00 97494 168.00 97238 125.00 97303 85.00 97367 408.00 97431 216.00 97495 105.00 97239 85.00 97304 288.00 97368 480.00 97432 145.00 97496 168.00 97240 85.00 97305 336.00 97369 240.00 97432 145.00 97496 168.00 97241 85.00 97306 216.00 97370 168.00 97434 384.00 97498 528.00 97241 185.00 97307 105.00 97371 504.00 97434 384.00 97498 528.00 97244 288.00 97308 408.00 97372 145.00 97435 360.00 97499 65.00 97244 288.00 97308 85.00 97373 105.00 97437 85.00 97499 56.00 97245 312.00 97309 85.00 97373 105.00 97437 85.00 97501 456.00 97246 264.00 97310 105.00 97374 105.00 97437 85.00 97501 456.00 97246 264.00 97310 105.00 97374 105.00 97438 192.00 97502 145.00 97247 1,020.00 97311 85.00 97376 336.00 97440 168.00 97503 216.00 97248 264.00 97312 216.00 97376 336.00 97440 168.00 97504 780.00 97249 125.00 97313 85.00 97377 168.00 97441 168.00 97506 85.00 97250 240.00 97315 105.00 97378 132.00 97314 168.00 97441 168.00 97506 85.00 97251 288.00 97315 105.00 97378 132.00 97441 168.00 97506 85.00 97251 288.00 97315 105.00 97388 280.00 97444 528.00 97506 85.00 97252 145.00 97318 125.00 97381 288.00 97444 528.00 97507 1,260.00 97252 145.00 97318 125.00 97382 240.00 97444 528.00 97509 125.00 97255 336.00 97317 125.00 97381 288.00 97445 456.00 97509 125.00 97255 552.00 97319 168.00 97382 240.00 97444 528.00 97511 384.00 97255 552.00 97319 168.00 97388 860.00 97445 456.00 97510 480.00 97255 552.00 97319 168.00 97388 840.00 97445 456.00 97511 384.00 97255 552.00 97319 168.00 97388 840.00 97445 560.00 97511 354.00 97255 560.00 97321 216.00 97388 840.00 97445 560.00 97511 354.00 97255 560.00 97323 288.00 97388 840.00 97445 500.00 97512 552.00 97259 576.00 97323 288.00 97388 840.00 97445 500.00 97514 216.00 97259 576.00 97323 288.00 97388 840.00 97450 500.00 97511 255.00 97264 360.00 97328 850.00 97388 840.00 97450 500.00 97511 255.00 97264 360.00 97332 288.00 97397 316.00 97455 168.00 97551 125.00 97366 168.00 97332 288.00 97399 1145.00 97455 168.00 97552 246.00 97266 380.00 97333 2125.00 9										
97238         125.00         97303         85.00         97367         408.00         97431         216.00         97495         105.00           97239         85.00         97304         288.00         97368         480.00         97433         1,020.00         97497         168.00           97241         85.00         97306         216.00         97370         168.00         97434         384.00         97498         528.00           97241         85.00         97306         216.00         97371         504.00         97435         360.00         97499         65.00           97244         288.00         97308         408.00         97372         145.00         97436         192.00         97500         2,280.00           97244         288.00         97309         85.00         97373         105.00         97438         192.00         97502         145.00           97245         312.00         97311         85.00         97375         360.00         97437         85.00         97502         145.00           97247         1,020.00         97311         85.00         97375         360.00         97449         168.00         97503         216.00										
97239         .85.00         97304         .288.00         97368         .480.00         97432         .145.00         .97496         .168.00           97240         .85.00         97305         .336.00         .97369         .240.00         .97434         .384.00         .97498         .528.00           97241         .85.00         .97307         .105.00         .97371         .504.00         .97435         .360.00         .97498         .528.00           97244         .288.00         .97308         .408.00         .97371         .504.00         .97435         .360.00         .97499         .55.00           97245         .312.00         .97308         .85.00         .97373         .105.00         .97437         .85.00         .97501         .456.00           97246         .264.00         .97310         .105.00         .97374         .105.00         .97438         .192.00         .97502         .145.00           97247         .1,020.00         .97311         .85.00         .97375         .360.00         .97439         .125.00         .97503         .216.00           97249         .125.00         .97313         .85.00         .97377         .168.00         .97440         .168.00         <										
97240.         85.00         97305.         336.00         97369.         240.00         97433.         1,020.00         97497.         168.00           97241.         85.00         97306.         216.00         97371         504.00         97435.         360.00         97499.         552.00           97244.         288.00         97308.         408.00         97373.         105.00         97437.         85.00         97500.         2,280.00           97245.         312.00         97309.         85.00         97373.         105.00         97437.         85.00         97501.         456.00           97246.         264.00         97310.         105.00         97374.         105.00         97438.         192.00         97502.         145.00           97247.         1,020.00         97311.         85.00         97375.         360.00         97439.         125.00         97503.         216.00           97249.         125.00         97313.         85.00         97377.         168.00         97441.         168.00         97505.         125.00           97250.         240.00         97314.         125.00         97379.         1,320.00         97443.         85.00         97507.										
97241         85.00         97306         216.00         97371         504.00         97435         360.00         97499         65.00           97243         168.00         97307         105.00         97371         504.00         97435         360.00         97499         65.00           97244         288.00         97308         408.00         97372         145.00         97436         192.00         97500         2280.00           97245         312.00         97309         85.00         97373         105.00         97437         85.00         97501         456.00           97246         264.00         97311         85.00         97375         360.00         97439         125.00         97502         145.00           97248         264.00         97312         216.00         97376         336.00         97440         168.00         97504         780.00           97249         125.00         97313         85.00         97377         168.00         97441         168.00         97505         125.00           97251         288.00         97315         105.00         97379         1,320.00         97442         264.00         97508         264.00										
97243         168.00         97307         105.00         97371         504.00         97436         192.00         97500         2,280.00           97244         288.00         97309         85.00         97373         105.00         97437         85.00         97500         2,280.00           97246         264.00         97310         105.00         97374         105.00         97438         192.00         97502         145.00           97247         1,020.00         97311         85.00         97375         360.00         97439         125.00         97503         216.00           97248         264.00         97312         216.00         97376         336.00         97441         168.00         97505         216.00           97249         125.00         97313         85.00         97377         168.00         97441         168.00         97505         125.00           97250         240.00         97314         125.00         97378         480.00         97442         264.00         97506         85.00           97251         288.00         97316         45.00         97380         660.00         97444         528.00         97508         264.00								•		
97244         288.00         97308         408.00         97372         145.00         97437         85.00         97500         2,280.00           97245         312.00         97309         85.00         97373         105.00         97437         85.00         97502         145.00           97246         264.00         97310         105.00         97374         105.00         97438         192.00         97502         145.00           97247         1,020.00         97311         85.00         97375         360.00         97439         125.00         97503         216.00           97248         264.00         97313         85.00         97377         168.00         97440         168.00         97505         125.00           97250         240.00         97314         125.00         97378         480.00         97442         264.00         97506         85.00           97251         288.00         97315         105.00         97379         1,320.00         97443         85.00         97508         264.00           97252         145.00         97316         45.00         97380         660.00         97445         456.00         97508         264.00										
97245         312.00         97309         85.00         97373         105.00         97437         85.00         97501         456.00           97246         264.00         97310         105.00         97374         105.00         97438         192.00         97503         216.00           97248         264.00         97312         216.00         97376         336.00         97440         168.00         97504         780.00           97249         125.00         97313         85.00         97377         168.00         97441         168.00         97505         125.00           97250         240.00         97314         125.00         97378         480.00         97441         168.00         97505         125.00           97251         288.00         97315         105.00         97378         480.00         97443         85.00         97507         1,260.00           97251         288.00         97316         45.00         97380         660.00         97443         85.00         97508         264.00           97252         145.00         97316         45.00         97381         288.00         97445         456.00         97508         264.00										
97247         1,020.00         97311         85.00         97375         360.00         97439         125.00         97503         216.00           97248         264.00         97312         216.00         97366         336.00         97440         168.00         97504         780.00           97249         125.00         97313         85.00         97377         168.00         97441         168.00         97506         25.00           97250         240.00         97314         125.00         97378         480.00         97442         264.00         97506         85.00           97251         288.00         97315         105.00         97389         1,320.00         97443         85.00         97507         1,260.00           97252         145.00         97316         45.00         97381         288.00         97444         528.00         97508         264.00           97254         240.00         97318         125.00         97382         240.00         97446         456.00         97510         480.00           97254         240.00         97318         125.00         97383         504.00         97447         125.00         97511         384.00										
97248         264.00         97312         216.00         97376         336.00         97440         168.00         97504         780.00           97249         125.00         97313         85.00         97377         168.00         97441         168.00         97505         125.00           97250         240.00         97314         125.00         97378         480.00         97442         264.00         97506         85.00           97251         288.00         97315         105.00         97378         480.00         97443         85.00         97507         1,260.00           97252         145.00         97316         45.00         97380         660.00         97444         528.00         97508         264.00           97253         336.00         97317         125.00         97381         288.00         97445         456.00         97509         125.00           97254         240.00         97318         125.00         97381         288.00         97445         456.00         97510         480.00           97255         552.00         97319         168.00         97383         504.00         97447         125.00         97511         384.00	97246	264.00	97310	105.00	97374	105.00	97438	192.00	97502	145.00
97249         125.00         97313         85.00         97377         168.00         97441         168.00         97505         125.00           97250         240.00         97314         125.00         97378         480.00         97442         264.00         97506         85.00           97251         288.00         97315         105.00         97379         1,320.00         97443         85.00         97507         1,260.00           97252         145.00         97316         45.00         97380         660.00         97444         528.00         97508         264.00           97253         336.00         97317         125.00         97381         288.00         97445         456.00         97509         125.00           97254         240.00         97318         125.00         97381         288.00         97446         456.00         97510         480.00           97255         552.00         97319         168.00         97381         168.00         97447         125.00         97511         384.00           97256         650.0         97320         85.00         97384         168.00         97448         85.00         97511         352.00	97247	1,020.00			97375	360.00	97439	125.00	97503	216.00
97250         240.00         97314         125.00         97378         480.00         97442         264.00         97506         85.00           97251         288.00         97315         105.00         97379         1,320.00         97443         85.00         97507         1,260.00           97252         145.00         97316         45.00         97380         660.00         97444         528.00         97508         264.00           97253         336.00         97317         125.00         97381         288.00         97445         456.00         97509         125.00           97254         240.00         97318         125.00         97382         240.00         97446         456.00         97510         480.00           97255         552.00         97319         168.00         97383         504.00         97447         125.00         97511         384.00           97256         65.00         97320         85.00         97384         168.00         97448         85.00         97511         384.00           97257         168.00         97321         216.00         97385         168.00         97449         1,200.00         97513         504.00										
97251         288.00         97315         105.00         97379         1,320.00         97443         85.00         97507         1,260.00           97252         145.00         97316         45.00         97380         660.00         97444         528.00         97508         264.00           97253         336.00         97317         125.00         97381         288.00         97445         456.00         97509         125.00           97254         240.00         97318         125.00         97382         240.00         97446         456.00         97510         480.00           97255         552.00         97319         168.00         97383         504.00         97447         125.00         97511         384.00           97256         65.00         97320         85.00         97384         168.00         97448         85.00         97512         552.00           97257         168.00         97321         216.00         97385         168.00         97449         1,200.00         97513         504.00           97258         264.00         97323         288.00         97387         600.00         97451         1,680.00         97515         360.00	97249	125.00	97313	85.00	97377	168.00			97505	125.00
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97254         240.00         97318         125.00         97382         240.00         97446         456.00         97510         480.00           97255         552.00         97319         168.00         97383         504.00         97447         125.00         97511         384.00           97256         65.00         97320         85.00         97384         168.00         97448         85.00         97512         552.00           97257         168.00         97321         216.00         97385         168.00         97449         1,200.00         97513         504.00           97258         264.00         97322         192.00         97386         840.00         97450         504.00         97514         216.00           97259         576.00         97323         288.00         97387         600.00         97451         1,680.00         97515         360.00           97260         168.00         97324         105.00         97388         780.00         97452         504.00         97516         125.00           97261         5,280.00         97325         264.00         97389         690.00         97453         336.00         97517         125.00										
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97256         65.00         97320         85.00         97384         168.00         97448         85.00         97512         552.00           97257         168.00         97321         216.00         97385         168.00         97449         1,200.00         97513         504.00           97258         264.00         97322         192.00         97386         840.00         97450         504.00         97514         216.00           97259         576.00         97323         288.00         97387         600.00         97451         1,680.00         97515         360.00           97260         168.00         97324         105.00         97388         780.00         97452         504.00         97516         125.00           97261         5,280.00         97325         264.00         97389         690.00         97453         336.00         97517         125.00           97262         125.00         97326         105.00         97390         168.00         97454         192.00         97518         125.00           97263         168.00         97327         288.00         97391         145.00         97455         1,860.00         97519         264.00 <tr< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr<>										
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97269       288.00       97333       264.00       97397       336.00       97461       1,320.00       97525       240.00         97270       312.00       97334       168.00       97398       105.00       97462       168.00       97526       408.00         97271       240.00       97335       145.00       97399       216.00       97463       216.00       97527       360.00										
97271240.00 97335145.00 97399216.00 97463216.00 97527360.00										
	97270	312.00	97334	168.00			97462	168.00	97526	408.00
97272										
	97272	168.00	97336	105.00	97400	216.00	97464	240.00	97528	384.00

The February 2024 Collectors Choice Online Auction – U.S. Coins and Currency

Lot No.	Price Realized	Lot No.	Price Realized	Lot No.	Price Realized	Lot No.	Price Realized	Lot No.	Price Realized
	360.00		216.00		2,040.00		105.00		600.00
	360.00		432.00		125.00		125.00		384.00
	336.00		192.00		125.00		168.00		216.00
	288.00		216.00		125.00		145.00		216.00
	240.00		576.00		105.00		504.00		192.00
	288.00 288.00		552.00		264.00		168.00		216.00
	240.00		336.00				288.00		
	240.00		145.00		1,560.00		145.00		125.00
	264.00		264.00		840.00		5,280.00		240.00
	360.00		456.00		85.00		145.00		216.00
	312.00		312.00		216.00		216.00		264.00
	660.00		336.00		168.00		105.00		312.00
	288.00		145.00				168.00		192.00
	168.00		125.00		432.00		192.00		780.00
97544	360.00		312.00	97674	240.00	97738	312.00		168.00
97545	168.00	97611	192.00	97675	216.00	97739	288.00	98025	264.00
97546	528.00	97612	288.00	97676	125.00	97740	240.00	98026	168.00
97547	125.00	97613	216.00	97677	168.00	97741	168.00	98027	105.00
	125.00		168.00	97678	264.00	97742	264.00		288.00
	288.00		168.00	97679	125.00	97743	192.00	98029	360.00
	1,380.00		456.00	97680	125.00		432.00		192.00
	336.00		312.00		216.00		192.00		240.00
	312.00		240.00		384.00		216.00		408.00
	408.00		240.00		168.00		240.00		240.00
	600.00		528.00		312.00		240.00		288.00
	216.00		192.00		288.00		240.00		240.00
	168.00		168.00		288.00		240.00		840.00
	145.00		312.00		288.00		312.00		720.00
	168.00		216.00		312.00		288.00		
	145.00		145.00				125.00		384.00
	125.00		312.00		336.00				
	216.00		264.00		432.00		2,340.00		3,120.00
	168.00		240.00		504.00		2,640.00		600.00
	240.00		216.00		780.00		2,880.00		660.00
	336.00		168.00		1,080.00		2,640.00		528.00
	432.00		192.00		125.00		2,160.00		
	408.00		456.00		2,220.00		192.00		360.00
	720.00		168.00		360.00		168.00		336.00
	384.00		216.00	97699	360.00		125.00		
	360.00	97636	145.00		360.00		145.00		504.00
97572	85.00	97637	408.00	97701	720.00	97765	105.00	98051	552.00
97573	384.00		408.00	97702	1,440.00		125.00		360.00
97574	336.00	97639	900.00	97703	125.00		105.00		312.00
	216.00		2,160.00		85.00		432.00		312.00
	264.00		2,160.00		45.00		264.00		336.00
	504.00		720.00		660.00		384.00		504.00
			600.00		360.00		288.00		240.00
	312.00		145.00		408.00		145.00		
	504.00		125.00		660.00		168.00		720.00
	552.00		145.00		384.00	9///4	240.00		
	1,440.00		105.00		336.00	IIC C			720.00
			192.00			U.S. Curi Lots 9800	•		
	660.00		192.00			TO18 390(	11-70333		504.00
	1,200.00		192.00		192.00	98001	216.00		
	2,280.00		1,020.00		168.00		480.00		
	2,400.00		360.00		65.00				900.00
	2,400.00		336.00		240.00		360.00		432.00
	2,280.00		384.00		12,000.00		312.00		480.00
	3,120.00		312.00		2,160.00		408.00		810.00
	360.00		264.00		216.00		456.00		480.00
	264.00		288.00		145.00		504.00		1,320.00
									,

The February 2024 Collectors Choice Online Auction – U.S. Coins and Currency

98071	Lot No.	Price Realized								
58075         360,00         98141         360,00         98207         216,00         98272         288,00         9837         240,00           98076         430,00         98143         336,00         98209         384,00         98274         264,00         98339         240,00           98078         432,00         98144         336,00         98210         230,00         28275         456,00         98341         288,00           98080         336,00         98146         168,00         98211         150,00         98276         468,60         98441         288,00           98081         316,00         98144         336,00         98213         250,00         98277         422,00         98434         480,00           98081         316,00         98144         580,00         98213         250,00         98278         264,00         98343         480,00           98082         316,00         98144         580,00         98213         250,00         98278         264,00         98344         480,00           98082         324,00         98151         460,00         98218         780,00         98278         246,00         98244         445,00         98244	98073	168.00								
98077 432.00 98142 336.00 98208 168.00 98273 422.00 98383 216.00 98079 38070 320.00 98144 336.00 98210 240.00 98275 4.66.00 98340 122.00 98078 432.00 98144 336.00 98210 240.00 98275 4.66.00 98340 122.00 98080 316.00 98144 336.00 98211 125.00 98275 4.66.00 98340 122.00 98080 316.00 98144 336.00 98211 25.00 98275 4.66.00 98440 340.00 98080 316.00 98144 336.00 98211 25.00 98278 240.00 98442 480.00 98080 21.00 98144 380.00 98211 25.00 98278 240.00 98442 480.00 98080 21.00 98145 26.00 98214 288.00 98279 3.00.00 98444 26.00 98280 21.00 98440 280.00 98280 21.00 98440 280.00 98280 21.00 98440 280.00 98280 21.00 98440 280.00 98280 21.00 98440 280.00 98280 21.00 98440 280.00 98280 21.00 98440 280.00 98280 21.00 98440 280.00 98280 21.00 98440 280.00 98280 21.00 98440 280.00 98280 21.00 98440 280.00 98280 21.00 98440 280.00 98280 21.00 98440 280.00 98280 21.00 98440 280.00 98280 21.00 98440 280.00 98280 21.00 98440 280.00 98280 21.00 98280 21.00 98152 260.00 98218 270.00 98284 145.00 98284 25.20.00 98080 240.00 98152 660.00 98218 270.00 98284 145.00 98280 280.00 98280 240.00 98155 456.00 98221 215.00 98284 145.00 98353 364.00 98080 240.00 98155 456.00 98222 2150.00 98284 145.00 98353 364.00 98090 240.00 98155 546.00 98222 2150.00 98284 145.00 98353 364.00 98090 240.00 98155 546.00 98222 2150.00 98284 200.00 98155 360.00 98224 280.00 98280 280.00 98150 546.00 98225 2150.00 98280 280.00 98555 5.50.00 98090 240.00 98156 550.00 98226 2150.00 98284 280.00 98555 5.50.00 98090 216.00 98156 550.00 98226 2150.00 98284 280.00 98555 5.50.00 98090 216.00 98166 550.00 98226 280.00 98290 312.00 98166 560.00 98226 280.00 98290 312.00 98166 560.00 98226 280.00 98290 312.00 98166 560.00 98226 380.00 98290 312.00 98166 560.00 98226 380.00 98290 312.00 98166 560.00 98230 320.00 98290 312.00 98166 560.00 98230 320.00 98290 312.00 98166 560.00 98231 320.00 98290 312.00 98160 312.00 98166 560.00 98231 320.00 98390 380.00 98360 380.00 98360 380.00 98360 380.00 98360 380.00 98360 380.00 98360 380.00 98360 380.00 98360 380.00 98370 380.00 98370 38	98074	360.00	98140	552.00	98206	168.00	98271	480.00	98336	312.00
980078	98075	360.00	98141	360.00	98207	216.00	98272	288.00	98337	240.00
98079" 19200 98145 432.00 98216 125.00 98276 456.00 98.44 1926.00 98080" 19200 98156 456.00 98212 166.00 98277 42.00 98342 480.00 98080 160.00 98146 168.00 98212 168.00 98277 42.00 98342 480.00 98080 160.00 98147 33.00 98213 125.00 98278 264.00 98344 480.00 98082 216.00 98148 504.00 98214 288.00 98279 360.00 98344 264.00 98080 160.00 98150 660.00 98216 780.00 98280 600.00 98344 288.00 98080 160.00 98151 960.00 98215 560.00 98280 600.00 98344 288.00 98080 160.00 98151 960.00 98216 780.00 98280 600.00 98344 288.00 98080 160.00 98151 960.00 98216 780.00 98280 600.00 98344 288.00 98280 600.00 98350 260.00 98280 600.00 98354 288.00 98280 600.00 98350 260.00 98350 260.00 98280 600.00 98354 288.00 98280 600.00 98350 260.00 98350 260.00 98350 260.00 98280 600.00 98350 260.00 98350 260.00 98280 600.00 98350 260.00 98350 2	98076	480.00	98142	336.00	98208	168.00	98273	432.00	98338	216.00
98079. 192.00 98145. 432.00 98211 125.00 98276 408.00 98.341 288.00 98080. 360.00 98164 168.00 98212 165.00 98277 432.00 98344 248.00 98081. 216.00 98148. 504.00 98213 125.00 98278 264.00 98344 264.00 98082. 216.00 98148. 504.00 98215 360.00 98280 408.00 98344 264.00 98083. 105.00 98149. 900.00 98215 360.00 98280 408.00 98345 288.00 98085. 192.00 98151. 960.00 98216 780.00 98281 415.00 98345 288.00 98085. 192.00 98151. 960.00 98217 384.00 98282 145.00 98344 365.00 98288 1192.00 98152. 660.00 98218. 750.00 98281 145.00 98347 456.00 98288 1192.00 98153. 288.00 98217 384.00 98282 145.00 98347 356.00 98288 125.00 98285 145.00	98077	432.00	98143	336.00	98209	384.00	98274	264.00	98339	240.00
98081 36.00 98146 168.00 98212 168.00 98277 432.00 98.41 480.00 98081 161.00 98147 33.00 98213 125.00 98278 264.00 983.41 480.00 98082 161.00 98148 504.00 98214 288.00 98279 360.00 98444 264.00 98083 165.00 98149 90.00 98215 360.00 98280 408.00 98344 228.00 98084 192.00 98150 660.00 98216 780.00 98281 145.00 98344 288.00 98085 192.00 98151 960.00 98216 780.00 98281 145.00 98344 238.00 980865 264.00 98152 660.00 98218 750.00 98281 145.00 98344 336.00 980865 264.00 98152 660.00 98218 750.00 98284 145.00 98344 336.00 980867 240.00 98155 408.00 98219 216.00 98284 145.00 98348 336.00 98290 200.00 98155 408.00 98210 120.00 98285 445.00 98355 360.00 98290 192.00 98156 450.00 98221 216.00 98286 145.00 98355 360.00 98090 192.00 98156 450.00 98222 125.00 98286 145.00 98355 386.00 98090 264.00 98158 1.200.00 98224 145.00 98288 100.00 98355 288.00 98091 264.00 98158 1.200.00 98224 145.00 98288 100.00 98355 288.00 98099 264.00 98158 1.200.00 98226 125.00 98288 100.00 98355 386.00 98099 264.00 98158 1.200.00 98226 125.00 98288 100.00 98355 386.00 98095 264.00 98160 552.00 98226 125.00 98290 600.00 98355 3.600.00 98290 600.00 98356 2.040.00 98096 145.00 98161 650.00 98226 125.00 98291 780.00 98356 3.600.00 98099 145.00 98161 650.00 98228 388.00 98299 600.00 98356 2.040.00 98164 750.00 98228 388.00 98299 750.00 98356 2.040.00 98165 600.00 98231 360.00 98299 3750.00 98356 2.040.00 98164 750.00 98250 192.00 98295 312.00 98356 2.040.00 98169 500.00 98250 200.00 98299 312.00 98356 2.040.00 98169 500.00 98251 340.00 98299 312.00 98356 2.040.00 98169 500.00 98231 340.00 98299 312.00 98356 2.040.00 98169 500.00 98231 340.00 98299 312.00 98356 340.00 98299 312.00 98356 340.00 98299 312.00 98356 340.00 98299 312.00 98356 340.00 98299 312.00 98356 340.00 98299 312.00 98356 340.00 98299 312.00 98356 340.00 98299 312.00 98356 340.00 98299 312.00 98356 340.00 98299 312.00 98356 340.00 98299 312.00 98356 340.00 98299 312.00 98356 340.00 98299 312.00 98356 340.00 98299 340.00 98299 340.00 98299 340.00 98299 340.00 98299 340.00 98299 340.00 9	98078	432.00	98144	336.00	98210	240.00	98275	456.00	98340	192.00
98081 216.00 98147. 336.00 98213 125.00 98278 264.00 98.43 480.00 98082. 216.00 98148. 504.00 98214. 2858.00 98279 360.00 98345 264.00 98083. 105.00 98149. 900.00 98215 360.00 98280 408.00 98345 288.00 980864 192.00 98150. 660.00 98216. 780.00 98281 145.00 983446 288.00 980865 192.00 98151. 960.00 98217. 381.00 98281 145.00 98347 456.00 980865 264.00 98152. 660.00 98218. 750.00 98283 145.00 98347 456.00 980867 240.00 98153. 2880.00 98219. 216.00 98284 145.00 98349 2.520.00 98088 216.00 98154 450.00 98215 2.600.00 98218 145.00 98284 145.00 98349 2.520.00 98088 210.00 98155. 408.00 98221 216.00 98286 408.00 98355 3.280.00 98290 98283 145.00 98355 3.280.00 98290 98285 145.00 98355 3.280.00 98290 98285 145.00 98355 3.280.00 98290 98285 145.00 98355 3.280.00 98290 98290 98285 145.00 98355 3.280.00 98290	98079	192.00	98145	432.00	98211	125.00	98276	408.00	98341	288.00
98082. 216.00 98149. 900.00 98216. 500.00 98270 360.00 98345 284.00 980808. 105.00 98150 660.00 98216 780.00 982828 145.00 98345 284.00 980805. 192.00 98151 660.00 98216 780.00 982828 145.00 98347 456.00 980806. 264.00 98152 660.00 98218 750.00 98283 145.00 980807. 240.00 98154 456.00 98218 750.00 98283 145.00 98349 250.00 980808. 216.00 98155 468.00 98212 1216.00 98284 145.00 98349 2,520.00 980809. 240.00 98155 468.00 98212 1216.00 98286 488.00 98351 660.00 980909. 192.00 98156 456.00 98222 125.00 98286 488.00 98351 660.00 980909. 192.00 98156 456.00 98222 125.00 98286 145.00 98353 580.00 98091 264.00 98157 660.00 98224 145.00 98286 600.00 98355 5.520.00 98092. 264.00 98156 500.00 98225 536.00 98286 1200.00 98355 5.520.00 98093. 216.00 98160 552.00 98226 125.00 98299 780.00 98355 5.520.00 98094 264.00 98161 660.00 98226 125.00 98299 780.00 98355 3.600.00 98095. 105.00 98161 660.00 98223 834.00 98239 780.00 98355 5.900.00 98096. 145.00 98162 1,170.00 98282 834.00 98299 780.00 98355 5.900.00 98097. 312.00 98163 900.00 98229 880.00 98239 780.00 98355 3.600.00 98098. 240.00 98164 750.00 98230 192.00 98239 780.00 98356 3.600.00 98099. 240.00 98166 660.00 98231 432.00 98239 780.00 98359 288.00 98099. 120.00 98166 660.00 98231 432.00 98239 780.00 98359 288.00 98099. 120.00 98166 660.00 98231 432.00 98239 370.00 98359 388.00 98099. 120.00 98166 660.00 98231 432.00 98239 312.00 98361 168.00 98100 145.00 98166 660.00 98234 660.00 98239 312.00 98363 146.00 98110 145.00 98166 660.00 98234 660.00 98239 312.00 98363 146.00 98110 145.00 98166 660.00 98234 660.00 98239 312.00 98363 3836.00 98110 145.00 98166 660.00 98234 660.00 98239 312.00 98363 383.00 98110 145.00 98166 660.00 98234 660.00 98399 312.00 98363 3830.00 98110 145.00 98166 660.00 98234 660.00 98390 3830 3830.00 98110 145.00 98166 660.00 98234 660.00 98390 3830 3830.00 98110 145.00 98167 980.00 98239 3828.00 98390 3830.00 98110 145.00 98186 500.00 98239 3828.00 98390 3830.00 98110 145.00 98186 500.00 98239 3828.00 98390 3830.00 98110 145.00 98187 350.00 98235 550	98080	336.00	98146	168.00	98212	168.00	98277	432.00	98342	480.00
98083.         105.00         98149         .900.00         98215         .560.00         98280         .408.00         98344         .288.00           98084.         192.00         98151         .960.00         98217         .384.00         98282         .145.00         98347         .456.00           98086.         .264.00         98151         .960.00         98217         .384.00         98282         .145.00         98348         .336.00           98087.         .240.00         98153         .2880.00         98219         .216.00         98283         .145.00         98349         .2520.00           98089.         .240.00         98155         .468.00         98221         .216.00         98285         .145.00         98352         .380.00           98090.         .220.01         98155         .468.00         98221         .216.00         98285         .200.00         98351         .200.00           98091.         .261.00         98157         .600.00         98223         .528.00         98288         .200.00         98354         .200.00           98092.         .261.00         98159         .360.00         98225         .336.00         98239         .288.00         98359	98081	216.00	98147	336.00	98213	125.00	98278	264.00	98343	480.00
98084   192.00   98150   660.00   98216   780.00   98281   145.00   98347   456.00   98085   192.00   98151   660.00   98218   750.00   98283   145.00   98347   356.00   98086   264.00   98153   2.880.00   98219   216.00   98284   145.00   98349   2.52.00   98088   216.00   98154   456.00   98220   192.00   98285   145.00   98351   660.00   98089   240.00   98155   448.00   98221   216.00   98286   408.00   98351   660.00   98090   192.00   98156   456.00   98222   125.00   98287   360.00   98353   360.00   98090   192.00   98157   660.00   98225   145.00   98288   120.00   98355   368.00   98091   264.00   98158   120.000   98224   145.00   98289   600.00   98355   368.00   98092   264.00   98159   360.00   98225   336.00   98299   660.00   98355   5.52.00   98094   264.00   98160   552.00   98226   125.00   98290   780.00   98355   5.52.00   98096   145.00   98161   660.00   98227   125.00   98290   780.00   98355   3.60.00   98096   145.00   98162   1170.00   98228   384.00   98293   750.00   98355   3.60.00   98098   240.00   98164   660.00   98231   432.00   98299   312.00   98355   288.00   98099   240.00   98166   660.00   98232   264.00   98299   312.00   98356   264.00   98100   145.00   98166   660.00   98332   342.00   98299   312.00   98356   288.00   98101   145.00   98166   660.00   98323   360.00   98399   312.00   98356   288.00   98101   145.00   98166   660.00   98324   360.00   98399   312.00   98356   288.00   98101   145.00   98168   552.00   98332   560.00   98399   312.00   98356   288.00   98103   240.00   98170   528.00   98335   504.00   98390   3830   3830   3836   360.00   98104   216.00   98171   312.00   98284   346.00   98390   3830   3836   38	98082	216.00	98148	504.00	98214	288.00	98279	360.00	98344	264.00
98985.	98083	105.00	98149	900.00	98215	360.00	98280	408.00	98345	288.00
98086. 264.00 98152 660.00 98218. 750.00 98283. 145.00 98349. 2520.00 98087. 240.00 98153. 2.880.00 98220. 192.00 98285. 145.00 98349. 2520.00 98088. 216.00 98154. 456.00 98220. 192.00 98285. 145.00 98350. 334.00 98090. 192.00 98156. 456.00 98221. 1216.00 98286. 408.00 98351. 660.00 98090. 192.00 98156. 456.00 98222. 1215.00 98286. 408.00 98351. 336.00 98090. 192.00 98156. 456.00 98222. 1215.00 98287. 360.00 98353. 2380.00 98090. 192.00 98156. 456.00 98222. 1215.00 98287. 360.00 98353. 2380.00 98090. 264.00 98158. 1,200.00 98224. 145.00 98289. 660.00 98353. 2880.00 98090. 216.00 98159. 360.00 98225. 336.00 98280. 660.00 98355. 55.20.00 98090. 105.00 98160. 552.00 98226. 125.00 98291. 780.00 98355. 5520.00 98090. 105.00 98160. 552.00 98226. 125.00 98292. 780.00 98355. 5520.00 98090. 145.00 98162. 1,170.00 98228. 334.00 98290. 780.00 98357. 336.00 98090. 145.00 98162. 1,170.00 98228. 334.00 98293. 750.00 98358. 2280.00 98090. 145.00 98164. 750.00 98231. 432.00 98294. 456.00 98090. 145.00 98166. 660.00 982321. 242.00 98295. 312.00 983630. 226.10 98100. 145.00 98166. 660.00 982321. 242.00 98295. 312.00 98362. 226.00 98101. 145.00 98166. 660.00 982321. 432.00 98295. 312.00 98362. 240.00 98101. 145.00 98166. 660.00 982321. 432.00 98295. 312.00 98362. 240.00 98101. 145.00 98166. 660.00 98232. 264.00 98297. 312.00 98363. 366.00 98101. 145.00 98166. 660.00 98232. 264.00 98299. 312.00 98363. 366.00 98101. 360.00 98179. 500.00 98234. 360.00 98299. 312.00 98363. 366.00 98101. 360.00 98179. 500.00 98234. 360.00 98299. 312.00 98363. 360.00 98101. 360.00 98179. 500.00 98234. 360.00 98299. 312.00 98363. 360.00 98101. 360.00 98171. 312.00 98236. 960.00 98391. 288.00 98103. 360.00 98171. 312.00 98236. 960.00 98391. 288.00 98104. 216.00 98174. 990.00 98224. 264.00 98306. 288.00 98107. 300.00 98179. 360.00 98249. 312.00 98366. 38300 983679. 312.00 98108. 360.00 98179. 360.00 98249. 312.00 98368. 312.00 98101. 360.00 98179. 360.00 98249. 360.00 98391. 38300 983679. 310.00 981111. 660.00 981879. 360.00 98249. 310.00 98318. 360.00 98	98084	192.00	98150	660.00	98216	780.00	98281	145.00	98346	288.00
98087. 240.00 98153. 2,880.00 98219. 216.00 98284. 145.00 98399. 2,520.00 99.00 98286. 145.00 98350. 334.00 98088. 216.00 98155. 408.00 98221. 216.00 98286. 408.00 98351. 660.00 98090. 240.00 98155. 408.00 98221. 216.00 98286. 408.00 98351. 660.00 98090. 240.00 98156. 456.00 98222. 125.00 98287. 360.00 98352. 336.00 98091. 264.00 98157. 600.00 98233. 528.00 98288. 1,200.00 98353. 228.00 98091. 264.00 98158. 1,200.00 98225. 336.00 98299. 660.00 98353. 228.00 98093. 216.00 98159. 360.00 98225. 336.00 98290. 660.00 98355. 5.550.00 98095. 105.00 98161. 660.00 98227. 125.00 98291. 780.00 98356. 3,600.00 98295. 105.00 98161. 660.00 98227. 125.00 98291. 780.00 98356. 3,600.00 98295. 105.00 98161. 660.00 98227. 125.00 98291. 780.00 98356. 3,600.00 98290. 660.00 98355. 3,860.00 98099. 105.00 98161. 660.00 98227. 125.00 98291. 780.00 98356. 3,600.00 98299. 288.00 98299. 105.00 98161. 660.00 98227. 125.00 98291. 780.00 98356. 3,600.00 98299. 288.00 98299. 105.00 98164. 750.00 98228. 388.00 98299. 750.00 98358. 288.00 98099. 216.00 98164. 750.00 98228. 388.00 98294. 456.00 98356. 388.00 98099. 216.00 98164. 750.00 98239. 192.00 98295. 312.00 98360. 286.00 98099. 216.00 98164. 750.00 98239. 192.00 98295. 312.00 98366. 240.00 98164. 450.00 98166. 660.00 98231. 424.00 98266. 288.00 98366. 388.00 98366. 388.00 98366. 388.00 98366. 388.00 98366. 388.00 98366. 388.00 98366. 388.00 98366. 388.00 98366. 388.00 98366. 388.00 98366. 388.00 98366. 388.00 98366. 388.00 98366. 388.00 98366. 388.00 98370. 2280.00 98366. 388.00 98370. 2280.00 98371. 3280.00 98236. 388.00 98366. 388.00 98372. 360.00 98249. 340.00 98374. 399.00 98236. 388.00 98366. 388.00 98376. 388.00 98376. 399.00 98241. 340.00 98376. 388.00 98376. 399.00 98241. 340.00 98374. 399.00 98259. 312.00 98386. 336.00 98374. 399.00 98241. 340.00 98376. 340.00 98374. 399.00 98259. 340.00 98377. 360.00 98374. 399.00 98259. 340.00 98379. 312.00 98386. 336.00 98279. 340.00 98374. 340.00 98374. 340.00 98378. 336.00 98279. 340.00 98379. 336.00 98279. 340.00 98379. 336.00 98279. 340.00	98085	192.00	98151	960.00	98217	384.00	98282	145.00	98347	456.00
98088	98086	264.00			98218	750.00	98283	145.00	98348	336.00
98088	98087	240.00	98153	2,880.00	98219	216.00	98284	145.00	98349	2,520.00
98090. 192.00 98157 600.00 98223 528.00 98288 1,200.00 98353 288.00 98091 264.00 98155 600.00 98233 528.00 98289 6,600.00 98354 2,040.00 98093 216.00 98158 1,200.00 98224 145.00 98289 6,600.00 98355 5,520.00 98093 216.00 98160 552.00 98225 336.00 98290 6,600.00 98355 5,520.00 98095 105.00 98160 552.00 98225 125.00 98291 7,800.00 98355 3,560.00 98095 1105.00 98161 660.00 98227 125.00 98292 780.00 98356 3,600.00 98095 1105.00 98161 590.00 98227 125.00 98292 780.00 98357 336.00 98095 1105.00 98161 750.00 98228 88.00 98294 456.00 98359 288.00 98098 240.00 98164 750.00 98223 192.00 98295 312.00 98360 168.00 98099 216.00 98165 660.00 98231 452.00 98296 288.00 98361 168.00 98100 145.00 98166 660.00 98232 2604.00 98297 312.00 98366 168.00 98101 145.00 98166 660.00 98232 2604.00 98299 312.00 98366 350.00 98101 145.00 98166 660.00 98234 360.00 98299 312.00 98366 350.00 98101 145.00 98169 660.00 98234 360.00 98299 312.00 98366 350.00 98102 504.00 98169 660.00 98234 360.00 98299 312.00 98366 312.00 98102 504.00 98169 650.00 98170 312.00 98169 650.00 98170 312.00 98169 650.00 98170 312.00 98170	98088	216.00			98220	192.00	98285	145.00	98350	384.00
98091	98089	240.00	98155	408.00	98221	216.00	98286	408.00	98351	660.00
98092. 264.00 98159 360.00 98224 145.00 98289 600.00 98354 2,040.00 98093 216.00 98159 360.00 98255 336.00 98209 660.00 98355 5,550.00 98095 105.00 98160 552.00 98227 125.00 98291 780.00 98356 3,600.00 98095 105.00 98161 660.00 98227 125.00 98291 780.00 98357 336.00 98095 1145.00 98162 1,170.00 98228 380.00 98293 750.00 98357 288.00 98095 240.00 98163 500.00 98229 288.00 98294 450.00 98359 288.00 98098 240.00 98165 750.00 98230 192.00 98295 312.00 98360 264.00 98099 216.00 98166 660.00 98231 432.00 98296 288.00 98361 168.00 98100 145.00 98166 660.00 98231 432.00 98296 288.00 98363 456.00 98101 145.00 98166 660.00 98233 576.00 98299 312.00 98363 456.00 98101 145.00 98166 660.00 98231 500.00 98299 312.00 98363 456.00 98102 504.00 98166 660.00 98234 360.00 98299 312.00 98366 360.00 98170 528.00 98234 360.00 98299 312.00 98366 360.00 98102 504.00 98170 528.00 98235 504.00 98300 330.00 98366 240.00 98102 504.00 98170 528.00 98235 504.00 98300 330.00 98366 240.00 98104 216.00 98171 312.00 98236 960.00 98300 330.00 98366 240.00 98105 240.00 98172 216.00 98237 360.00 98300 330.00 98366 900.00 98105 240.00 98172 316.00 98237 360.00 98302 264.00 98366 900.00 98107 308.00 98174 990.00 98239 216.00 98300 312.00 98366 960.00 98107 308.00 98174 390.00 98174 360.00 98174 360.00 98174 360.00 98174 360.00 98174 360.00 98175 360.00 98174 360.00 98175 360.00 98175 360.00 98175 360.00 98175 360.00 98175 360.00 98175 360.00 98175 360.00 98175 360.00 98175 360.00 98175 360.00 98181 528.00 98181 52	98090	192.00	98156	456.00	98222	125.00	98287	360.00	98352	336.00
98092	98091	264.00			98223	528.00	98288		98353	288.00
98093         216.00         98159         360.00         98225         336.00         98291         660.00         98355         3,500.00           98094         264.00         98161         .660.00         98227         125.00         98292         780.00         98357         336.00           98095         .105.00         98161         .660.00         98221         384.00         98292         780.00         98357         336.00           98096         .145.00         98163         .900.00         98229         288.00         98294         456.00         98359         228.00           98098         .240.00         98164         .750.00         98230         192.00         98295         312.00         98360         264.00           98099         .216.00         98166         .660.00         98231         576.00         98297         312.00         98360         456.00           98101         .145.00         98168         .552.00         98233         576.00         98298         280.00         98363         456.00           98102         .504.00         98169         .660.00         98233         576.00         98299         312.00         98366         390.00 <td></td>										
98094					98225	336.00	98290	660.00		
98095   105.00   98161   660.00   98227   125.00   98292   780.00   98357   336.00   98096   145.00   98162   1.170.00   98228   384.00   98294   456.00   98359   288.00   98098   240.00   98164   750.00   98230   192.00   98295   312.00   98366   168.00   98098   240.00   98166   660.00   98230   192.00   98295   2110.00   98360   264.00   98101   145.00   98166   660.00   98231   452.00   98297   312.00   98362   240.00   98101   145.00   98168   552.00   98233   576.00   98299   312.00   98364   345.00   98361   456.00   98102   504.00   98169   660.00   98233   576.00   98299   312.00   98366   365.00   98102   504.00   98167   528.00   98235   504.00   98300   336.00   98365   240.00   98103   240.00   98171   312.00   98368   504.00   98104   216.00   98171   312.00   98236   960.00   98301   288.00   98366   900.00   98105   240.00   98172   216.00   98238   240.00   98302   264.00   98366   900.00   98105   240.00   98173   288.00   98236   240.00   98303   312.00   98368   960.00   98107   105.00   98174   990.00   98239   216.00   98304   288.00   98377   360.00   98108   288.00   98175   456.00   98240   240.00   98305   288.00   98377   360.00   98109   360.00   98176   990.00   98241   240.00   98305   288.00   98377   360.00   98110   264.00   98178   360.00   98241   240.00   98305   288.00   98377   360.00   98116   264.00   98178   360.00   98242   456.00   98305   288.00   98377   360.00   98111   660.00   98178   360.00   98242   456.00   98305   288.00   98377   360.00   98111   660.00   98188   360.00   98242   456.00   98305   288.00   98377   360.00   98114   468.00   981815   360.00   98242   456.00   98305   380.00   98377   360.00   98111   660.00   98188   360.00   98242   456.00   98305   380.00   98377   360.00   98116   360.00   98180   360.00   98242   456.00   98305   360.00   98377   360.00   98181   360.00   98181   360.00   98181   360.00   98181   360.00   98181   360.00   98181   360.00   98181   360.00   98387   360.00   98377   360.00   98387   360.00   98387   360.00   98					98226	125.00			98356	3,600.00
98096			98161	660.00	98227	125.00	98292	780.00	98357	336.00
98098 312.00 98163 900.00 98229 288.00 98294 456.00 98359 288.00 98098 240.00 98164 750.00 98230 192.00 98295 312.00 98360 264.00 98099 216.00 98165 660.00 98231 432.00 98296 288.00 98361 168.00 98101 145.00 98166 660.00 98232 264.00 98297 312.00 98362 240.00 98101 145.00 98166 660.00 98233 576.00 98298 312.00 98363 456.00 98101 145.00 98168 552.00 98233 576.00 98298 312.00 98364 312.00 98102 504.00 98169 660.00 98233 576.00 98299 312.00 98364 312.00 98103 240.00 98170 528.00 98235 504.00 98300 336.00 98365 240.00 98103 240.00 98171 312.00 98236 960.00 98301 288.00 98366 900.00 98105 240.00 98172 316.00 98237 360.00 98301 288.00 98366 900.00 98105 240.00 98172 316.00 98237 360.00 98302 288.00 98366 900.00 98105 384.00 98173 288.00 98238 240.00 98303 312.00 98368 960.00 98106 384.00 98174 990.00 98239 216.00 98303 312.00 98368 960.00 98108 288.00 98175 456.00 98240 264.00 98305 288.00 98370 216.00 98109 360.00 98176 990.00 98240 240.00 98305 288.00 98370 216.00 98110 264.00 98177 360.00 98241 240.00 98305 408.00 98373 720.00 98110 264.00 98177 360.00 98242 4456.00 98306 408.00 98373 720.00 98111 660.00 98178 360.00 98242 4456.00 98306 408.00 98373 504.00 98111 660.00 98178 360.00 98244 2456.00 98306 408.00 98374 504.00 98111 660.00 98178 360.00 98245 432.00 98308 192.00 98375 960.00 98111 600.00 9818 558.00 98245 432.00 98308 192.00 98376 360.00 98176 990.00 98245 432.00 98308 192.00 98377 408.00 98111 160.00 9818 576.00 98245 432.00 98308 192.00 98377 408.00 98111 160.00 9818 576.00 98245 576.00 98311 125.00 98378 336.00 98214 124.00 98181 125.00 983878 336.00 98245 336.00 98309 38300 312.00 98386 336.00 98245 336.00 98311 125.00 98377 408.00 98311 125.00 98386 336.00 98245 336.00 98311 125.00 98378 336.00 98391 312.00 98386 336.00 98245 336.00 98311 125.00 98378 336.00 98381 288.00 98311 125.00 983878 336.00 98381 288.00 98381 288.00 98381 380.00 98255 576.00 98312 380.00 98381 380.00 98381 380.00 98381 380.00 98381 380.00 98381 380.00 98388 330.00 98388 330.00 98388 330.00 98399 336.00 98399 3360.00 98399 336										
98098         240.00         98164         750.00         98230         192.00         98295         312.00         98360         .264.00           98100         145.00         98166         660.00         98231         .432.00         98297         .312.00         98362         .2400.00           98101         145.00         98166         660.00         98232         .264.00         98297         .312.00         98362         .2400.00           98101         145.00         98166         660.00         98233         .576.00         98298         .288.00         98363         .456.00           98103         240.00         98177         .528.00         98235         .504.00         98300         .336.00         98365         .240.00           98105         .240.00         98172         .216.00         98237         .360.00         98302         .264.00         98367         .408.00           98106         .840.00         98173         .288.00         98237         .360.00         98302         .264.00         98367         .408.00           98107         .215.00         .98174         .990.00         .98239         .216.00         .98306         .390.00         .30         .21										
98099 216.00 98165. 660.00 98231 432.00 98296 288.00 98361 168.00 98100 145.00 98166. 6660.00 98232 264.00 98297 312.00 98362 2,400.00 98101 145.00 98168. 552.00 98233 576.00 98298 288.00 98365 456.00 98102 504.00 98169 660.00 98234 360.00 98299 312.00 98366 312.00 98103 240.00 98170 3528.00 98235 504.00 98301 288.00 98365 240.00 98104 216.00 98171 312.00 98236 960.00 98301 288.00 98366 900.00 98105 240.00 98172 216.00 98237 360.00 98301 288.00 98366 900.00 98105 240.00 98172 216.00 98237 360.00 98301 288.00 98366 900.00 98105 240.00 98172 216.00 98237 360.00 98303 312.00 98368 960.00 98107 105.00 98174 990.00 98238 240.00 98304 288.00 98370 216.00 98108 288.00 98175 456.00 98240 264.00 98304 288.00 98370 216.00 98108 288.00 98175 456.00 98240 264.00 98304 288.00 98372 360.00 98110 264.00 98177 360.00 98244 240.00 98306 408.00 98373 720.00 98110 264.00 98177 360.00 98244 2456.00 98306 408.00 98373 720.00 98111 260.00 98178 360.00 98244 558.00 98306 408.00 98373 720.00 98111 260.00 98179 360.00 98244 528.00 98309 168.00 98375 960.00 98118 145.00 98180 360.00 98244 528.00 98309 168.00 98375 260.00 98113 145.00 98180 360.00 98244 528.00 98311 125.00 98378 336.00 98114 168.00 98181 528.00 98244 528.00 98311 125.00 98378 336.00 98115 145.00 98182 576.00 98244 528.00 98311 125.00 98378 336.00 98115 145.00 98182 576.00 98244 528.00 98311 125.00 98378 336.00 98115 125.00 98182 576.00 98247 168.00 98311 125.00 98380 312.00 98115 125.00 98182 576.00 98247 168.00 98312 168.00 98379 300.00 98245 330.00 98314 384.00 98380 312.00 98380 312.00 98118 168.00 98185 386.00 98245 336.00 98314 384.00 98381 288.00 98311 125.00 98380 312.00 98118 168.00 98185 386.00 98255 380.00 98311 125.00 98380 312.00 98311 125.00 98380 312.00 98311 125.00 98380 312.00 98311 125.00 98380 312.00 98311 125.00 98380 312.00 98311 125.00 98380 312.00 98311 125.00 98380 336.00 98255 380.00 98311 384.00 98380 332.00 98390 3830.00 98390 3830.00 98325 384.00 98391 3830.00 98390 3830.00 98390 3830.00 98390 3830.00 98390 3830.00 98390 3830.00 98390 3830.00 9										
98100										
98101										
98102         504.00         98169         .660.00         98234         .360.00         98299         .312.00         98364         .312.00           98103         .240.00         98170         .528.00         98235         .504.00         98300         .336.00         98365         .240.00           98105         .240.00         98172         .216.00         98237         .360.00         98302         .264.00         98367         .408.00           98106         .384.00         98173         .288.00         98233         .240.00         98303         .312.00         98366         .960.00           98107         .105.00         98174         .990.00         98239         .216.00         98304         .288.00         98372         .360.00           98108         .288.00         .98175         .456.00         .98240         .264.00         .98305         .288.00         .98377         .360.00           98109         .360.00         .98177         .360.00         .98242         .456.00         .98307         .312.00         .98374         .504.00           98111         .660.00         .98178         .360.00         .98243         .192.00         .98308         .192.00         .98375 </td <td></td>										
98103										
98104										
98105. 240.00 98172. 216.00 98237 360.00 98302. 264.00 98367. 408.00 98106 384.00 98173. 288.00 98238 240.00 98303 312.00 98368. 960.00 98107 105.00 98174. 990.00 98239 216.00 98304 288.00 98370. 216.00 98108 288.00 98175. 456.00 98240 264.00 98305 288.00 98377. 360.00 98109 360.00 98176. 990.00 98241 240.00 98305 388.00 98372. 3,600.00 98110 264.00 98177. 360.00 98242 456.00 98307 312.00 98374 504.00 98111 660.00 98178 360.00 98242 456.00 98307 312.00 98374 504.00 98112 900.00 98178 360.00 98243 192.00 98308 192.00 98375 960.00 98112 105.00 98179 360.00 98244 552.00 98309 168.00 98376 216.00 98113 145.00 98180 360.00 98244 435.00 98310 125.00 98377 408.00 98114 168.00 98181 528.00 98244 216.00 98311 125.00 98377 408.00 98114 168.00 98181 528.00 98244 216.00 98311 125.00 98377 408.00 98115 145.00 98182 576.00 98244 168.00 98311 125.00 98378 336.00 98115 145.00 98183 384.00 98248 228.00 98313 105.00 98389 132.00 98116 264.00 98183 384.00 98248 228.00 98313 105.00 98380 312.00 98116 168.00 98185 364.00 98249 312.00 98314 384.00 98381 288.00 98118 168.00 98185 264.00 98255 50.00 98314 384.00 98381 288.00 98118 168.00 98185 264.00 98255 50.00 98317 720.00 98384 630.00 9812 228.00 98188 1,380.00 98255 50.00 98317 720.00 98386 336.00 9812 228.00 98189 336.00 98255 50.00 98317 720.00 98386 336.00 98122 240.00 98189 336.00 98255 50.00 98311 125.00 98386 336.00 98122 240.00 98190 360.00 98255 50.00 98321 384.00 98385 660.00 98122 240.00 98191 288.00 98255 576.00 98321 384.00 98385 50.00 98122 240.00 98191 288.00 98255 576.00 98321 384.00 98385 50.00 98128 340.00 98195 264.00 98255 576.00 98322 840.00 98389 552.00 98122 340.00 98195 264.00 98255 576.00 98323 384.00 98385 360.00 98255 576.00 98323 384.00 98385 360.00 98255 576.00 98323 384.00 98399 360.00 98255 576.00 98321 384.00 98399 360.00 98255 576.00 98323 384.00 98395 520.00 98395 320.00 98256 528.00 98323 384.00 98395 320.00 98256 528.00 98323 384.00 98395 320.00 98395 320.00 98256 528.00 98323 384.00 98395 320.00 98395 320.00 98395 320.00 98395 320.00 98395 320.0										
98106         384.00         98173         288.00         98238         240.00         98303         312.00         98368         960.00           98107         105.00         98174         990.00         98239         216.00         98305         288.00         98370         216.00           98108         288.00         98175         456.00         98240         264.00         98305         288.00         98372         3,60.00           98110         360.00         98176         990.00         98241         240.00         98306         408.00         98373         720.00           98111         660.00         98178         360.00         98243         192.00         98308         192.00         98374         504.00           98111         660.00         98179         360.00         98243         192.00         98308         192.00         98376         216.00           98113         145.00         98180         360.00         98245         432.00         98310         125.00         98377         408.00           98114         168.00         98181         528.00         98246         216.00         98311         125.00         98378         336.00										
98107         105.00         98174         990.00         98239         216.00         98305         288.00         98370         216.00           98108         288.00         98176         990.00         98241         240.00         98306         408.00         98373         720.00           98110         264.00         98177         360.00         98241         246.00         98307         312.00         98374         504.00           98111         660.00         98178         360.00         98243         192.00         98308         192.00         98375         960.00           98112         900.00         98179         360.00         98244         528.00         98309         168.00         98375         960.00           98113         145.00         98180         360.00         98244         432.00         98310         125.00         98377         408.00           98115         145.00         98181         528.00         98246         216.00         98311         125.00         98378         336.00           98115         145.00         98182         576.00         98247         168.00										
98108         288.00         98175         456.00         98240         264.00         98305         288.00         98372         3,600.00           98109         360.00         98176         .990.00         98241         240.00         98306         408.00         98373         720.00           98110         .264.00         98177         .360.00         98242         456.00         98308         192.00         98375         960.00           98112         .900.00         98179         .360.00         98244         .528.00         98309         168.00         98376         216.00           98113         .145.00         98180         .360.00         98245         .432.00         98310         125.00         98378         .336.00           98115         .145.00         98182         .576.00         98247         .168.00         98311         .125.00         98378         .336.00           98116         .264.00         98183         .384.00         98248         .288.00         98313         .105.00         98378         .336.00           98117         .216.00         98184         .1,200.00         98248         .288.00         98314         .384.00         98381         .288.0										
98109         360.00         98176         990.00         98241         240.00         98306         408.00         98373         720.00           98110         264.00         98178         360.00         98242         456.00         98307         312.00         98375         960.00           98111         660.00         98178         360.00         98243         192.00         98308         192.00         98375         960.00           98112         .900.00         98179         360.00         98244         528.00         98309         168.00         98377         408.00           98114         .168.00         98180         360.00         98245         432.00         98310         125.00         98377         408.00           98114         .168.00         98181         528.00         98246         216.00         98311         125.00         98378         336.00           98115         .145.00         98182         576.00         98247         168.00         98312         168.00         98379         192.00           98117         .216.00         98183         .384.00         98249         312.00         98314         .384.00         98381         282.00      <										
98110         264.00         98177         360.00         98242         456.00         98307         312.00         98374         504.00           98111         660.00         98178         360.00         98243         192.00         98308         192.00         98376         216.00           98112         900.00         98179         360.00         98244         528.00         98309         168.00         98376         216.00           98114         168.00         98181         528.00         98246         216.00         98311         125.00         98378         336.00           98115         145.00         98182         576.00         98246         216.00         98311         125.00         98378         336.00           98115         145.00         98183         384.00         98247         168.00         98312         168.00         98379         192.00           98116         264.00         98183         384.00         98248         288.00         98313         105.00         98380         312.00           98117         216.00         98184         1,200.00         98250         192.00         98315         145.00         98382         504.00										•
98111       660.00       98178       360.00       98243       192.00       98308       192.00       98375       960.00         98112       900.00       98179       360.00       98244       528.00       98309       168.00       98376       216.00         98113       145.00       98180       360.00       98245       432.00       98310       125.00       98377       408.00         98114       168.00       98181       528.00       98246       216.00       98311       125.00       98378       336.00         98115       145.00       98182       576.00       98247       168.00       98312       168.00       98379       192.00         98116       264.00       98183       384.00       98248       288.00       98313       105.00       98380       312.00         98117       216.00       98184       1,200.00       98249       312.00       98315       145.00       98381       288.00         98118       168.00       98185       264.00       98250       192.00       98316       552.00       98382       504.00         98120       105.00       98187       1,440.00       98255       504.00       98316										
98112         900.00         98179         360.00         98244         528.00         98309         168.00         98376         216.00           98113         145.00         98180         360.00         98245         432.00         98310         125.00         98377         408.00           98115         145.00         98181         528.00         98246         168.00         98312         168.00         98379         192.00           98116         264.00         98183         384.00         98248         288.00         98313         105.00         98380         312.00           98117         216.00         98184         1,20.00         98249         312.00         98314         384.00         98381         288.00           98118         168.00         98185         264.00         98250         192.00         98315         145.00         98381         288.00           98119         125.00         98186         660.00         98251         360.00         98316         552.00         98383         312.00           98120         105.00         98187         1,440.00         98252         504.00         98317         720.00         98384         630.00										
98113         145.00         98180         360.00         98245         432.00         98310         125.00         98377         408.00           98114         168.00         98181         528.00         98246         216.00         98311         125.00         98378         336.00           98115         145.00         98182         576.00         98247         168.00         98312         168.00         98379         192.00           98116         264.00         98183         384.00         98248         288.00         98313         105.00         98380         312.00           98117         216.00         98184         1,200.00         98249         312.00         98314         384.00         98381         288.00           98119         125.00         98186         660.00         98251         360.00         98316         552.00         98383         312.00           98120         105.00         98187         1,440.00         98252         504.00         98317         720.00         98384         630.00           98121         288.00         98188         1,380.00         98253         408.00         98318         600.00         98385         660.00 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>										
98114       168.00       98181       528.00       98246       216.00       98311       125.00       98378       336.00         98115       145.00       98182       576.00       98247       168.00       98312       168.00       98379       192.00         98116       264.00       98183       384.00       98248       288.00       98313       105.00       98380       312.00         98117       216.00       98184       1,200.00       98249       312.00       98314       384.00       98381       288.00         98118       168.00       98185       264.00       98250       192.00       98316       552.00       98382       504.00         98119       125.00       98186       660.00       98251       360.00       98316       552.00       98383       312.00         98120       105.00       98187       1,440.00       98252       504.00       98317       720.00       98384       630.00         98121       288.00       98188       1,380.00       98253       408.00       98318       600.00       98385       660.00         98122       240.00       98189       336.00       98255       576.00       98319 <td></td>										
98115         145.00         98182         576.00         98247         168.00         98312         168.00         98379         192.00           98116         264.00         98183         384.00         98248         288.00         98313         105.00         98380         312.00           98117         216.00         98184         1,200.00         98249         312.00         98314         384.00         98381         288.00           98118         168.00         98185         264.00         98250         192.00         98315         145.00         98382         504.00           98119         125.00         98186         660.00         98251         360.00         98316         552.00         98383         312.00           98120         105.00         98187         1,440.00         98252         504.00         98317         720.00         98384         630.00           98121         288.00         98188         1,380.00         98253         408.00         98318         600.00         98385         660.00           98122         240.00         98189         336.00         98255         576.00         98319         125.00         98386         336.00 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>										
98116         264.00         98183         384.00         98248         288.00         98313         105.00         98380         312.00           98117         216.00         98184         1,200.00         98249         312.00         98314         384.00         98381         288.00           98118         168.00         98185         264.00         98250         192.00         98315         145.00         98382         504.00           98119         125.00         98186         660.00         98251         360.00         98316         552.00         98383         312.00           98120         105.00         98187         1,440.00         98252         504.00         98317         720.00         98384         630.00           98121         288.00         98188         1,380.00         98253         408.00         98318         600.00         98385         660.00           98122         240.00         98189         336.00         98254         336.00         98319         125.00         98386         336.00           98123         216.00         98191         228.00         98256         528.00         98321         384.00         98388         312.00 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>										
98117         216.00         98184         1,200.00         98249         312.00         98314         384.00         98381         288.00           98118         168.00         98185         264.00         98250         192.00         98315         145.00         98382         504.00           98119         125.00         98186         660.00         98251         360.00         98316         552.00         98383         312.00           98120         105.00         98187         1,440.00         98252         504.00         98317         720.00         98384         630.00           98121         288.00         98188         1,380.00         98253         408.00         98318         600.00         98385         660.00           98122         240.00         98189         336.00         98254         336.00         98319         125.00         98386         336.00           98123         216.00         98190         360.00         98255         576.00         98320         312.00         98387         312.00           98124         125.00         98191         288.00         98256         528.00         98321         384.00         98388         552.00 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>										
98118       168.00       98185       264.00       98250       192.00       98315       145.00       98382       504.00         98119       125.00       98186       660.00       98251       360.00       98316       552.00       98383       312.00         98120       105.00       98187       1,440.00       98252       504.00       98317       720.00       98384       630.00         98121       288.00       98188       1,380.00       98253       408.00       98318       600.00       98385       660.00         98122       240.00       98189       336.00       98254       336.00       98319       125.00       98386       336.00         98123       216.00       98190       360.00       98255       576.00       98320       312.00       98387       312.00         98124       125.00       98191       288.00       98256       528.00       98321       384.00       98388       312.00         98125       216.00       98193       720.00       98257       750.00       98322       840.00       98389       552.00         98126       168.00       98193       720.00       98259       480.00       98323										
98119       125.00       98186       660.00       98251       360.00       98316       552.00       98383       312.00         98120       105.00       98187       1,440.00       98252       504.00       98317       720.00       98384       630.00         98121       288.00       98188       1,380.00       98253       408.00       98318       600.00       98385       660.00         98122       240.00       98199       336.00       98254       336.00       98319       125.00       98386       336.00         98123       216.00       98190       360.00       98255       576.00       98320       312.00       98388       312.00         98124       125.00       98191       288.00       98256       528.00       98321       384.00       98388       312.00         98125       216.00       98192       1,560.00       98257       750.00       98322       840.00       98389       552.00         98126       168.00       98193       720.00       98258       552.00       98323       780.00       98390       360.00         98127       125.00       98194       336.00       98259       480.00       98324 <td></td>										
98120       105.00       98187       1,440.00       98252       504.00       98317       720.00       98384       630.00         98121       288.00       98188       1,380.00       98253       408.00       98318       600.00       98385       660.00         98122       240.00       98189       336.00       98254       336.00       98319       125.00       98386       336.00         98123       216.00       98190       360.00       98255       576.00       98320       312.00       98387       312.00         98124       125.00       98191       288.00       98256       528.00       98321       384.00       98388       312.00         98125       216.00       98192       1,560.00       98257       750.00       98322       840.00       98389       552.00         98126       168.00       98193       720.00       98258       552.00       98323       780.00       98399       350.00         98127       125.00       98194       336.00       98259       480.00       98324       105.00       98391       408.00         98128       840.00       98195       264.00       98260       504.00       98325 <td></td>										
98121       288.00       98188       1,380.00       98253       408.00       98318       600.00       98385       660.00         98122       240.00       98189       336.00       98254       336.00       98319       125.00       98386       336.00         98123       216.00       98190       360.00       98255       576.00       98320       312.00       98387       312.00         98124       125.00       98191       288.00       98256       528.00       98321       384.00       98388       312.00         98125       216.00       98192       1,560.00       98257       750.00       98322       840.00       98389       552.00         98126       168.00       98193       720.00       98258       552.00       98323       780.00       98390       360.00         98127       125.00       98194       336.00       98259       480.00       98324       105.00       98391       408.00         98128       840.00       98195       264.00       98260       504.00       98325       216.00       98392       384.00         98130       105.00       98196       145.00       98261       1,140.00       98326 <td></td>										
98122       240.00       98189       336.00       98254       336.00       98319       125.00       98386       336.00         98123       216.00       98190       360.00       98255       576.00       98320       312.00       98387       312.00         98124       125.00       98191       288.00       98256       528.00       98321       384.00       98388       312.00         98125       216.00       98192       1,560.00       98257       750.00       98322       840.00       98389       552.00         98126       168.00       98193       720.00       98258       552.00       98323       780.00       98390       360.00         98127       125.00       98194       336.00       98259       480.00       98324       105.00       98391       408.00         98128       840.00       98195       264.00       98260       504.00       98325       216.00       98392       384.00         98130       105.00       98196       145.00       98261       1,140.00       98326       336.00       98393       240.00         98131       384.00       98198       336.00       98262       600.00       98327										
98123       216.00       98190       360.00       98255       576.00       98320       312.00       98387       312.00         98124       125.00       98191       288.00       98256       528.00       98321       384.00       98388       312.00         98125       216.00       98192       1,560.00       98257       750.00       98322       840.00       98389       552.00         98126       168.00       98193       720.00       98258       552.00       98323       780.00       98390       360.00         98127       125.00       98194       336.00       98259       480.00       98324       105.00       98391       408.00         98128       840.00       98195       264.00       98260       504.00       98325       216.00       98392       384.00         98129       145.00       98196       145.00       98261       1,140.00       98326       336.00       98393       240.00         98132       384.00       98197       145.00       98262       600.00       98327       384.00       98394       960.00         98133       780.00       98198       336.00       98263       456.00       98328										
98124       125.00       98191       288.00       98256       528.00       98321       384.00       98388       312.00         98125       216.00       98192       1,560.00       98257       750.00       98322       840.00       98389       552.00         98126       168.00       98193       720.00       98258       552.00       98323       780.00       98390       360.00         98127       125.00       98194       336.00       98259       480.00       98324       105.00       98391       408.00         98128       840.00       98195       264.00       98260       504.00       98325       216.00       98392       384.00         98130       105.00       98196       145.00       98261       1,140.00       98326       336.00       98393       240.00         98132       384.00       98197       145.00       98262       600.00       98327       384.00       98394       960.00         98133       780.00       98198       336.00       98263       456.00       98328       105.00       98395       720.00         98134       690.00       98200       145.00       98265       528.00       98330										
98125       216.00       98192       1,560.00       98257       750.00       98322       840.00       98389       552.00         98126       168.00       98193       720.00       98258       552.00       98323       780.00       98390       360.00         98127       125.00       98194       336.00       98259       480.00       98324       105.00       98391       408.00         98128       840.00       98195       264.00       98260       504.00       98325       216.00       98392       384.00         98129       145.00       98196       145.00       98261       1,140.00       98326       336.00       98393       240.00         98130       105.00       98197       145.00       98262       600.00       98327       384.00       98394       960.00         98132       384.00       98198       336.00       98263       456.00       98328       105.00       98395       720.00         98133       780.00       98199       408.00       98264       1,050.00       98329       690.00       98396       288.00         98134       690.00       98200       145.00       98265       528.00       98330 <td></td>										
98126       168.00       98193       720.00       98258       552.00       98323       780.00       98390       360.00         98127       125.00       98194       336.00       98259       480.00       98324       105.00       98391       408.00         98128       840.00       98195       264.00       98260       504.00       98325       216.00       98392       384.00         98129       145.00       98196       145.00       98261       1,140.00       98326       336.00       98393       240.00         98130       105.00       98197       145.00       98262       600.00       98327       384.00       98394       960.00         98132       384.00       98198       336.00       98263       456.00       98328       105.00       98395       720.00         98133       780.00       98199       408.00       98264       1,050.00       98329       690.00       98396       288.00         98134       690.00       98200       145.00       98265       528.00       98330       960.00       98397       336.00         98135       480.00       98201       145.00       98266       1,020.00       98331 <td></td>										
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98133       780.00       98199       408.00       98264       1,050.00       98329       690.00       98396       288.00         98134       690.00       98200       145.00       98265       528.00       98330       960.00       98397       336.00         98135       480.00       98201       145.00       98266       1,020.00       98331       504.00       98398       105.00         98136       336.00       98202       336.00       98267       312.00       98332       384.00       98399       288.00         98137       240.00       98203       125.00       98268       432.00       98333       312.00       98400       408.00										
98134       690.00       98200       145.00       98265       528.00       98330       960.00       98397       336.00         98135       480.00       98201       145.00       98266       1,020.00       98331       504.00       98398       105.00         98136       336.00       98202       336.00       98267       312.00       98332       384.00       98399       288.00         98137       240.00       98203       125.00       98268       432.00       98333       312.00       98400       408.00										
98135       480.00       98201       145.00       98266       1,020.00       98331       504.00       98398       105.00         98136       336.00       98202       336.00       98267       312.00       98332       384.00       98399       288.00         98137       240.00       98203       125.00       98268       432.00       98333       312.00       98400       408.00										
98136       336.00       98202       336.00       98267       312.00       98332       384.00       98399       288.00         98137       240.00       98203       125.00       98268       432.00       98333       312.00       98400       408.00										
98137										
98138										
	98138	168.00	98204	660.00	98269	456.00	98334	168.00	98401	288.00

The February 2024 Collectors Choice Online Auction – U.S. Coins and Currency

The February 2024 Conectors Choice Online Auction – U.S. Coins and Currency									
Lot No.	Price Realized	Lot No.	Price Realized	Lot No.	Price Realized	Lot No.	Price Realized	Lot No.	Price Realized
98402	360.00	98432	552.00	98462	216.00	98492	1,680.00	98522	1,080.00
98403	504.00	98433	336.00	98463	384.00	98493	990.00	98523	125.00
	432.00	98434	336.00	98464	312.00	98494	312.00	98524	528.00
98405	840.00	98435	900.00	98465	408.00	98495	312.00	98525	408.00
98406	408.00	98436	960.00	98466	168.00	98496	312.00	98526	432.00
98407	384.00	98437	528.00	98467	504.00	98497	216.00	98528	240.00
98408	384.00	98438	360.00	98468	288.00	98498	360.00	98529	576.00
98409	312.00	98439	600.00	98469	216.00	98499	432.00	98530	216.00
98410	312.00	98440	312.00	98470	504.00	98500	384.00	98531	360.00
98411	780.00	98441	528.00	98471	360.00	98501	690.00	98532	408.00
98412	720.00	98442	600.00	98472	660.00	98502	432.00	98533	384.00
98413	288.00	98443	960.00	98473	456.00	98503	288.00	98534	780.00
98414	240.00	98444	432.00	98474	408.00	98504	456.00	98535	600.00
98415	720.00	98445	264.00	98475	384.00	98505	456.00	98536	660.00
98416	480.00	98446	240.00	98476	264.00	98506	720.00	98537	528.00
98417	990.00	98447	840.00	98477	288.00	98507	456.00	98538	264.00
98418	840.00	98448	528.00	98478	528.00	98508	408.00	98539	192.00
98419	336.00	98449	1,080.00	98479	192.00	98509	264.00	98540	288.00
98420	504.00	98450	456.00		192.00	98510	720.00	98541	870.00
98421	720.00	98451	240.00	98481	1,140.00	98511	360.00	98542	660.00
98422	960.00	98452	480.00	98482	576.00	98512	456.00	98543	264.00
98423	336.00	98453	720.00	98483	1,440.00	98513	168.00	98544	960.00
98424	312.00	98454	840.00	98484	630.00	98514	360.00	98545	1,110.00
98425	192.00	98455	360.00		408.00	98515	1,020.00	98546	720.00
98426	720.00		480.00	98486	1,020.00	98516	336.00	98547	528.00
98427	600.00		660.00	98487	660.00	98517	216.00		576.00
	240.00		1,080.00		408.00		480.00		528.00
98429	576.00		660.00	98489	432.00		312.00		216.00
	168.00		720.00		720.00		384.00		168.00
98431	1,680.00	98461	480.00	98491	336.00	98521	360.00	98553	85.00