

| Serial Number | Bar Fineness | Gross Weight | Fine Weight | Refiner |
|---------------|--------------|--------------|-------------|---------|
| 062023003     | 999.5        | 118.951      | 118.951     | AHSA    |
| 062023004     | 999.5        | 109.110      | 109.110     | AHSA    |
| 062023005     | 999.5        | 103.921      | 103.921     | AHSA    |
| 062023007     | 999.5        | 110.717      | 110.717     | AHSA    |
| 062023009     | 999.5        | 100.368      | 100.368     | AHSA    |
| 062023010     | 999.5        | 87.951       | 87.951      | AHSA    |
| 062023011     | 999.5        | 113.746      | 113.746     | AHSA    |
| 062023012     | 999.5        | 86.370       | 86.370      | AHSA    |
| 062023013     | 999.5        | 89.851       | 89.851      | AHSA    |
| 062023014     | 999.5        | 126.760      | 126.760     | AHSA    |
| 062023015     | 999.5        | 104.544      | 104.544     | AHSA    |
| 062023016     | 999.5        | 130.239      | 130.239     | AHSA    |
| 062023017     | 999.5        | 103.505      | 103.505     | AHSA    |
| 062023018     | 999.5        | 132.663      | 132.663     | AHSA    |
| 062023019     | 999.5        | 98.461       | 98.461      | AHSA    |
| 062023020     | 999.5        | 124.243      | 124.243     | AHSA    |
| 062023021     | 999.5        | 125.188      | 125.188     | AHSA    |
| 062023022     | 999.5        | 119.629      | 119.629     | AHSA    |
| 062023023     | 999.5        | 97.179       | 97.179      | AHSA    |
| 062023024     | 999.5        | 119.588      | 119.588     | AHSA    |
| 062023025     | 999.5        | 113.611      | 113.611     | AHSA    |
| 062023026     | 999.5        | 117.810      | 117.810     | AHSA    |
| 062023028     | 999.5        | 134.148      | 134.148     | AHSA    |
| 20140846      | 999.5        | 169.500      | 169.500     | AHSA    |
| 20160002      | 999.5        | 125.265      | 125.265     | AHSA    |
| 20160004      | 999.5        | 124.388      | 124.388     | AHSA    |
| 2019 0160     | 999.5        | 121.317      | 121.317     | AHSA    |
| 20190159      | 999.5        | 116.959      | 116.959     | AHSA    |
| 20190672      | 999.5        | 131.100      | 131.100     | AHSA    |
| 20190673      | 999.5        | 139.261      | 139.261     | AHSA    |
| 20190674      | 999.5        | 131.239      | 131.239     | AHSA    |
| 20190689      | 999.5        | 133.387      | 133.387     | AHSA    |
| 20190690      | 999.5        | 136.290      | 136.290     | AHSA    |
| 20190691      | 999.5        | 136.012      | 136.012     | AHSA    |
| 20190692      | 999.5        | 137.512      | 137.512     | AHSA    |
| 20190693      | 999.5        | 135.884      | 135.884     | AHSA    |
| 20190694      | 999.5        | 131.242      | 131.242     | AHSA    |
| 20190695      | 999.5        | 133.509      | 133.509     | AHSA    |
| 20190696      | 999.5        | 117.683      | 117.683     | AHSA    |
| 20190697      | 999.5        | 123.941      | 123.941     | AHSA    |
| 20190698      | 999.5        | 129.866      | 129.866     | AHSA    |
| 20190890      | 999.5        | 132.889      | 132.889     | AHSA    |
| 20190891      | 999.5        | 137.882      | 137.882     | AHSA    |
| 20190892      | 999.5        | 142.846      | 142.846     | AHSA    |
| 20190894      | 999.5        | 137.547      | 137.547     | AHSA    |
| 20190895      | 999.5        | 132.992      | 132.992     | AHSA    |
| 20190896      | 999.5        | 133.236      | 133.236     | AHSA    |
| 20190897      | 999.5        | 138.142      | 138.142     | AHSA    |

| Serial Number | Bar Fineness | Gross Weight | Fine Weight | Refiner |
|---------------|--------------|--------------|-------------|---------|
| 20190898      | 999.5        | 134.274      | 134.274     | AHSA    |
| 20190899      | 999.5        | 132.850      | 132.850     | AHSA    |
| 20190900      | 999.5        | 135.422      | 135.422     | AHSA    |
| 20190901      | 999.5        | 140.502      | 140.502     | AHSA    |
| 20190902      | 999.5        | 135.322      | 135.322     | AHSA    |
| 20190923      | 999.5        | 113.833      | 113.833     | AHSA    |
| 20190924      | 999.5        | 122.877      | 122.877     | AHSA    |
| 20190925      | 999.5        | 140.505      | 140.505     | AHSA    |
| 20190926      | 999.5        | 117.401      | 117.401     | AHSA    |
| 20190927      | 999.5        | 131.657      | 131.657     | AHSA    |
| 20190928      | 999.5        | 134.068      | 134.068     | AHSA    |
| 20190932      | 999.5        | 121.224      | 121.224     | AHSA    |
| 20190933      | 999.5        | 92.028       | 92.028      | AHSA    |
| 20200021      | 999.5        | 133.570      | 133.570     | AHSA    |
| 20200023      | 999.5        | 137.065      | 137.065     | AHSA    |
| 20200043      | 999.5        | 136.223      | 136.223     | AHSA    |
| 20200065      | 999.5        | 139.672      | 139.672     | AHSA    |
| 20200072      | 999.5        | 128.815      | 128.815     | AHSA    |
| 20200073      | 999.5        | 132.294      | 132.294     | AHSA    |
| 20200074      | 999.5        | 122.980      | 122.980     | AHSA    |
| 20200075      | 999.5        | 127.481      | 127.481     | AHSA    |
| 20200076      | 999.5        | 130.005      | 130.005     | AHSA    |
| 20200077      | 999.5        | 127.021      | 127.021     | AHSA    |
| 20200080      | 999.5        | 121.948      | 121.948     | AHSA    |
| 20200122      | 999.5        | 146.614      | 146.614     | AHSA    |
| 20200124      | 999.5        | 123.854      | 123.854     | AHSA    |
| 20200125      | 999.5        | 133.486      | 133.486     | AHSA    |
| 20200126      | 999.5        | 127.616      | 127.616     | AHSA    |
| 20200127      | 999.5        | 131.638      | 131.638     | AHSA    |
| 20210005      | 999.5        | 126.349      | 126.349     | AHSA    |
| 20210006      | 999.5        | 131.249      | 131.249     | AHSA    |
| 20210007      | 999.5        | 135.284      | 135.284     | AHSA    |
| 20210008      | 999.5        | 141.585      | 141.585     | AHSA    |
| 20210009      | 999.5        | 140.277      | 140.277     | AHSA    |
| 20210010      | 999.5        | 144.022      | 144.022     | AHSA    |
| 20210011      | 999.5        | 123.780      | 123.780     | AHSA    |
| 20210012      | 999.5        | 122.777      | 122.777     | AHSA    |
| 20210013      | 999.5        | 147.746      | 147.746     | AHSA    |
| 20210014      | 999.5        | 120.324      | 120.324     | AHSA    |
| 20210015      | 999.5        | 123.218      | 123.218     | AHSA    |
| 20210016      | 999.5        | 130.378      | 130.378     | AHSA    |
| 20210018      | 999.5        | 134.933      | 134.933     | AHSA    |
| 20210020      | 999.5        | 135.927      | 135.927     | AHSA    |
| 32768         | 999.5        | 32.151       | 32.151      | AHSA    |
| 32769         | 999.5        | 32.151       | 32.151      | AHSA    |
| 32770         | 999.5        | 32.151       | 32.151      | AHSA    |
| 32774         | 999.5        | 32.151       | 32.151      | AHSA    |

| Serial Number | Bar Fineness | Gross Weight | Fine Weight | Refiner |
|---------------|--------------|--------------|-------------|---------|
| 32775         | 999.5        | 32.151       | 32.151      | AHSA    |
| 32776         | 999.5        | 32.151       | 32.151      | AHSA    |
| 32778         | 999.5        | 32.151       | 32.151      | AHSA    |
| 32916         | 999.5        | 32.151       | 32.151      | AHSA    |
| 32922         | 999.5        | 32.151       | 32.151      | AHSA    |
| 32959         | 999.5        | 32.151       | 32.151      | AHSA    |
| A00089        | 999.5        | 175.025      | 175.025     | AHSA    |
| 50915-4       | 999.5        | 101.325      | 101.325     | ENNE    |
| 50927-3       | 999.5        | 101.590      | 101.590     | ENNE    |
| 50966-4       | 999.5        | 101.352      | 101.352     | ENNE    |
| 50967-1       | 999.5        | 101.900      | 101.900     | ENNE    |
| 50967-2       | 999.5        | 101.722      | 101.722     | ENNE    |
| 50967-3       | 999.5        | 101.325      | 101.325     | ENNE    |
| 50968-1       | 999.5        | 101.522      | 101.522     | ENNE    |
| 50968-2       | 999.5        | 101.700      | 101.700     | ENNE    |
| 50968-3       | 999.5        | 101.790      | 101.790     | ENNE    |
| 50993-4       | 999.5        | 101.462      | 101.462     | ENNE    |
| 50995-2       | 999.5        | 101.790      | 101.790     | ENNE    |
| 50995-3       | 999.5        | 101.486      | 101.486     | ENNE    |
| 50996-1       | 999.5        | 101.457      | 101.457     | ENNE    |
| 50996-2       | 999.5        | 101.477      | 101.477     | ENNE    |
| 60928-3       | 999.5        | 101.575      | 101.575     | ENNE    |
| 60928-4       | 999.5        | 101.675      | 101.675     | ENNE    |
| 60929-1       | 999.5        | 101.657      | 101.657     | ENNE    |
| 60929-2       | 999.5        | 101.637      | 101.637     | ENNE    |
| 60929-3       | 999.5        | 101.775      | 101.775     | ENNE    |
| 60929-4       | 999.5        | 101.825      | 101.825     | ENNE    |
| 60930-1       | 999.5        | 101.360      | 101.360     | ENNE    |
| 60930-2       | 999.5        | 101.832      | 101.832     | ENNE    |
| 60932-4       | 999.5        | 101.665      | 101.665     | ENNE    |
| 60933-1       | 999.5        | 101.605      | 101.605     | ENNE    |
| 60934-1       | 999.5        | 101.525      | 101.525     | ENNE    |
| 60934-3       | 999.5        | 101.460      | 101.460     | ENNE    |
| 60934-4       | 999.5        | 101.410      | 101.410     | ENNE    |
| 60970-1       | 999.5        | 101.480      | 101.480     | ENNE    |
| 60970-4       | 999.5        | 101.790      | 101.790     | ENNE    |
| 60971-3       | 999.5        | 101.705      | 101.705     | ENNE    |
| 60973-1       | 999.5        | 101.595      | 101.595     | ENNE    |
| 60974-1       | 999.5        | 101.895      | 101.895     | ENNE    |
| 60974-2       | 999.5        | 101.705      | 101.705     | ENNE    |
| 60974-3       | 999.5        | 101.575      | 101.575     | ENNE    |
| 60974-4       | 999.5        | 101.510      | 101.510     | ENNE    |
| 60975-1       | 999.5        | 101.870      | 101.870     | ENNE    |
| 60975-3       | 999.5        | 101.660      | 101.660     | ENNE    |
| 60975-4       | 999.5        | 101.870      | 101.870     | ENNE    |
| 60977-1       | 999.5        | 101.740      | 101.740     | ENNE    |
| 60977-2       | 999.5        | 101.965      | 101.965     | ENNE    |

| Serial Number | Bar Fineness | Gross Weight | Fine Weight | Refiner |
|---------------|--------------|--------------|-------------|---------|
| 60977-3       | 999.5        | 101.780      | 101.780     | ENNE    |
| 60977-4       | 999.5        | 101.875      | 101.875     | ENNE    |
| 60982-1       | 999.5        | 101.750      | 101.750     | ENNE    |
| 60982-2       | 999.5        | 101.785      | 101.785     | ENNE    |
| 60986-2       | 999.5        | 101.300      | 101.300     | ENNE    |
| 60986-3       | 999.5        | 101.335      | 101.335     | ENNE    |
| 60987-1       | 999.5        | 101.775      | 101.775     | ENNE    |
| 60987-2       | 999.5        | 101.490      | 101.490     | ENNE    |
| 60987-3       | 999.5        | 101.805      | 101.805     | ENNE    |
| 60987-4       | 999.5        | 101.625      | 101.625     | ENNE    |
| 60990-1       | 999.5        | 101.878      | 101.878     | ENNE    |
| 60990-2       | 999.5        | 101.760      | 101.760     | ENNE    |
| 60990-3       | 999.5        | 101.795      | 101.795     | ENNE    |
| 60990-4       | 999.5        | 101.805      | 101.805     | ENNE    |
| 60991-1       | 999.5        | 101.535      | 101.535     | ENNE    |
| 60991-2       | 999.5        | 101.600      | 101.600     | ENNE    |
| 60991-3       | 999.5        | 101.900      | 101.900     | ENNE    |
| 60991-4       | 999.5        | 101.950      | 101.950     | ENNE    |
| 60992-1       | 999.5        | 101.575      | 101.575     | ENNE    |
| 60994-1       | 999.5        | 101.865      | 101.865     | ENNE    |
| 60994-2       | 999.5        | 101.375      | 101.375     | ENNE    |
| 60994-3       | 999.5        | 101.615      | 101.615     | ENNE    |
| 60994-4       | 999.5        | 101.605      | 101.605     | ENNE    |
| 60995-3       | 999.5        | 101.645      | 101.645     | ENNE    |
| 60996-1       | 999.5        | 101.985      | 101.985     | ENNE    |
| 60996-2       | 999.5        | 101.630      | 101.630     | ENNE    |
| 60996-3       | 999.5        | 101.785      | 101.785     | ENNE    |
| 60996-4       | 999.5        | 101.770      | 101.770     | ENNE    |
| 60997-1       | 999.5        | 101.548      | 101.548     | ENNE    |
| 60997-4       | 999.5        | 101.449      | 101.449     | ENNE    |
| 70902-1       | 999.5        | 101.485      | 101.485     | ENNE    |
| 70902-2       | 999.5        | 101.870      | 101.870     | ENNE    |
| 70903-2       | 999.5        | 101.875      | 101.875     | ENNE    |
| 70903-3       | 999.5        | 101.505      | 101.505     | ENNE    |
| 70904-1       | 999.5        | 101.455      | 101.455     | ENNE    |
| 70904-2       | 999.5        | 101.643      | 101.643     | ENNE    |
| 70904-3       | 999.5        | 101.670      | 101.670     | ENNE    |
| 70904-4       | 999.5        | 101.320      | 101.320     | ENNE    |
| 70907-1       | 999.5        | 101.385      | 101.385     | ENNE    |
| 70907-2       | 999.5        | 101.560      | 101.560     | ENNE    |
| 70907-3       | 999.5        | 101.515      | 101.515     | ENNE    |
| 70907-4       | 999.5        | 101.940      | 101.940     | ENNE    |
| 70915-1       | 999.5        | 101.560      | 101.560     | ENNE    |
| 70915-2       | 999.5        | 101.585      | 101.585     | ENNE    |
| 70915-4       | 999.5        | 101.335      | 101.335     | ENNE    |
| 70916-2       | 999.5        | 101.515      | 101.515     | ENNE    |
| 70916-4       | 999.5        | 101.420      | 101.420     | ENNE    |

| Serial Number | Bar Fineness | Gross Weight | Fine Weight | Refiner |
|---------------|--------------|--------------|-------------|---------|
| 70919-1       | 999.5        | 101.951      | 101.951     | ENNE    |
| 70919-2       | 999.5        | 101.540      | 101.540     | ENNE    |
| 70919-3       | 999.5        | 101.757      | 101.757     | ENNE    |
| 70919-4       | 999.5        | 101.688      | 101.688     | ENNE    |
| 70920-1       | 999.5        | 101.412      | 101.412     | ENNE    |
| 70920-2       | 999.5        | 101.520      | 101.520     | ENNE    |
| 70921-1       | 999.5        | 101.750      | 101.750     | ENNE    |
| 70921-2       | 999.5        | 101.815      | 101.815     | ENNE    |
| 70921-3       | 999.5        | 101.686      | 101.686     | ENNE    |
| 70921-4       | 999.5        | 101.570      | 101.570     | ENNE    |
| 70932-2       | 999.5        | 101.615      | 101.615     | ENNE    |
| 70932-3       | 999.5        | 101.690      | 101.690     | ENNE    |
| 70932-4       | 999.5        | 101.815      | 101.815     | ENNE    |
| 70933-1       | 999.5        | 101.405      | 101.405     | ENNE    |
| 70933-2       | 999.5        | 101.785      | 101.785     | ENNE    |
| 70933-4       | 999.5        | 101.315      | 101.315     | ENNE    |
| 70941-2       | 999.5        | 101.465      | 101.465     | ENNE    |
| 70941-4       | 999.5        | 101.725      | 101.725     | ENNE    |
| 70943-1       | 999.5        | 101.635      | 101.635     | ENNE    |
| 70944-3       | 999.5        | 101.785      | 101.785     | ENNE    |
| 70945-3       | 999.5        | 101.350      | 101.350     | ENNE    |
| 70948-1       | 999.5        | 101.635      | 101.635     | ENNE    |
| 70950-3       | 999.5        | 101.715      | 101.715     | ENNE    |
| 70950-4       | 999.5        | 101.760      | 101.760     | ENNE    |
| 70951-1       | 999.5        | 101.760      | 101.760     | ENNE    |
| 70951-2       | 999.5        | 101.575      | 101.575     | ENNE    |
| 70958-1       | 999.5        | 101.770      | 101.770     | ENNE    |
| 70958-2       | 999.5        | 101.895      | 101.895     | ENNE    |
| 70958-3       | 999.5        | 101.960      | 101.960     | ENNE    |
| 70958-4       | 999.5        | 101.785      | 101.785     | ENNE    |
| 70962-1       | 999.5        | 102.025      | 102.025     | ENNE    |
| 70962-2       | 999.5        | 101.960      | 101.960     | ENNE    |
| 70962-3       | 999.5        | 101.650      | 101.650     | ENNE    |
| 70962-4       | 999.5        | 102.000      | 102.000     | ENNE    |
| 70964-1       | 999.5        | 101.635      | 101.635     | ENNE    |
| 70964-2       | 999.5        | 101.995      | 101.995     | ENNE    |
| 70964-3       | 999.5        | 102.040      | 102.040     | ENNE    |
| 70964-4       | 999.5        | 101.750      | 101.750     | ENNE    |
| 70965-2       | 999.5        | 101.300      | 101.300     | ENNE    |
| 70965-4       | 999.5        | 101.705      | 101.705     | ENNE    |
| 70966-1       | 999.5        | 101.815      | 101.815     | ENNE    |
| 70966-2       | 999.5        | 101.553      | 101.553     | ENNE    |
| 70966-3       | 999.5        | 101.915      | 101.915     | ENNE    |
| 70966-4       | 999.5        | 101.660      | 101.660     | ENNE    |
| 70968-1       | 999.5        | 101.755      | 101.755     | ENNE    |
| 70969-1       | 999.5        | 101.745      | 101.745     | ENNE    |
| 70969-2       | 999.5        | 102.000      | 102.000     | ENNE    |

| Serial Number | Bar Fineness | Gross Weight | Fine Weight | Refiner    |
|---------------|--------------|--------------|-------------|------------|
| 70969-3       | 999.5        | 101.815      | 101.815     | ENNE       |
| 70970-1       | 999.5        | 101.570      | 101.570     | ENNE       |
| 70970-2       | 999.5        | 101.570      | 101.570     | ENNE       |
| 70970-3       | 999.5        | 101.985      | 101.985     | ENNE       |
| 70970-4       | 999.5        | 101.705      | 101.705     | ENNE       |
| 70971-1       | 999.5        | 101.615      | 101.615     | ENNE       |
| 70971-2       | 999.5        | 101.580      | 101.580     | ENNE       |
| 70971-3       | 999.5        | 101.780      | 101.780     | ENNE       |
| 70971-4       | 999.5        | 101.695      | 101.695     | ENNE       |
| 70973-1       | 999.5        | 101.615      | 101.615     | ENNE       |
| 70973-2       | 999.5        | 101.725      | 101.725     | ENNE       |
| 70973-3       | 999.5        | 101.665      | 101.665     | ENNE       |
| 70973-4       | 999.5        | 101.555      | 101.555     | ENNE       |
| 70974-1       | 999.5        | 101.490      | 101.490     | ENNE       |
| 70974-2       | 999.5        | 101.725      | 101.725     | ENNE       |
| 70974-3       | 999.5        | 101.740      | 101.740     | ENNE       |
| 80979-04      | 999.5        | 101.910      | 101.910     | ENNE       |
| 80980-01      | 999.5        | 101.730      | 101.730     | ENNE       |
| 80980-02      | 999.5        | 101.310      | 101.310     | ENNE       |
| 80980-03      | 999.5        | 101.845      | 101.845     | ENNE       |
| 80981-01      | 999.5        | 101.635      | 101.635     | ENNE       |
| 80981-02      | 999.5        | 101.670      | 101.670     | ENNE       |
| 80981-03      | 999.5        | 101.750      | 101.750     | ENNE       |
| 80981-04      | 999.5        | 101.645      | 101.645     | ENNE       |
| 80982-01      | 999.5        | 101.615      | 101.615     | ENNE       |
| 80982-02      | 999.5        | 101.725      | 101.725     | ENNE       |
| 80982-03      | 999.5        | 101.525      | 101.525     | ENNE       |
| 80983-02      | 999.5        | 101.355      | 101.355     | ENNE       |
| 80983-04      | 999.5        | 101.605      | 101.605     | ENNE       |
| 80984-02      | 999.5        | 101.525      | 101.525     | ENNE       |
| 80984-04      | 999.5        | 101.960      | 101.960     | ENNE       |
| 80985-01      | 999.5        | 101.290      | 101.290     | ENNE       |
| 80985-02      | 999.5        | 101.490      | 101.490     | ENNE       |
| 80985-03      | 999.5        | 101.435      | 101.435     | ENNE       |
| 80986-01      | 999.5        | 101.740      | 101.740     | ENNE       |
| 80986-02      | 999.5        | 101.640      | 101.640     | ENNE       |
| 80986-03      | 999.5        | 101.310      | 101.310     | ENNE       |
| 80987-01      | 999.5        | 101.835      | 101.835     | ENNE       |
| 80987-03      | 999.5        | 101.695      | 101.695     | ENNE       |
| 80987-04      | 999.5        | 101.285      | 101.285     | ENNE       |
| 80988-01      | 999.5        | 101.720      | 101.720     | ENNE       |
| 80988-02      | 999.5        | 101.705      | 101.705     | ENNE       |
| 80988-03      | 999.5        | 101.825      | 101.825     | ENNE       |
| 80988-04      | 999.5        | 101.520      | 101.520     | ENNE       |
| 01415         | 999.8        | 96.231       | 96.231      | RUSTENBURG |
| 01416         | 999.8        | 103.727      | 103.727     | RUSTENBURG |
| 01417         | 999.8        | 103.816      | 103.816     | RUSTENBURG |

| Serial Number | Bar Fineness | Gross Weight | Fine Weight | Refiner    |
|---------------|--------------|--------------|-------------|------------|
| 01419         | 999.8        | 104.175      | 104.175     | RUSTENBURG |
| 01420         | 999.8        | 104.699      | 104.699     | RUSTENBURG |
| 01421         | 999.8        | 104.011      | 104.011     | RUSTENBURG |
| 01422         | 999.8        | 104.464      | 104.464     | RUSTENBURG |
| 02329         | 999.8        | 104.381      | 104.381     | RUSTENBURG |
| 03220         | 999.8        | 97.272       | 97.272      | RUSTENBURG |
| 03221         | 999.8        | 105.623      | 105.623     | RUSTENBURG |
| 03222         | 999.8        | 102.872      | 102.872     | RUSTENBURG |
| 03223         | 999.8        | 99.718       | 99.718      | RUSTENBURG |
| 03225         | 999.8        | 99.345       | 99.345      | RUSTENBURG |
| 03226         | 999.8        | 100.987      | 100.987     | RUSTENBURG |
| 03228         | 999.8        | 100.370      | 100.370     | RUSTENBURG |
| 03229         | 999.8        | 100.278      | 100.278     | RUSTENBURG |
| 03230         | 999.8        | 105.919      | 105.919     | RUSTENBURG |
| 03232         | 999.8        | 95.915       | 95.915      | RUSTENBURG |
| 03233         | 999.8        | 105.526      | 105.526     | RUSTENBURG |
| 03235         | 999.8        | 103.724      | 103.724     | RUSTENBURG |
| 03236         | 999.8        | 96.001       | 96.001      | RUSTENBURG |
| 03256         | 999.8        | 105.112      | 105.112     | RUSTENBURG |
| 03257         | 999.8        | 105.496      | 105.496     | RUSTENBURG |
| 03258         | 999.8        | 105.625      | 105.625     | RUSTENBURG |
| 03259         | 999.8        | 105.631      | 105.631     | RUSTENBURG |
| 03260         | 999.8        | 104.107      | 104.107     | RUSTENBURG |
| 03261         | 999.8        | 104.994      | 104.994     | RUSTENBURG |
| 03262         | 999.8        | 105.012      | 105.012     | RUSTENBURG |
| 03263         | 999.8        | 106.125      | 106.125     | RUSTENBURG |
| 03264         | 999.8        | 104.979      | 104.979     | RUSTENBURG |
| 03265         | 999.8        | 101.226      | 101.226     | RUSTENBURG |
| 03266         | 999.8        | 102.849      | 102.849     | RUSTENBURG |
| 03267         | 999.8        | 100.772      | 100.772     | RUSTENBURG |
| 03268         | 999.8        | 104.802      | 104.802     | RUSTENBURG |
| 03269         | 999.8        | 105.771      | 105.771     | RUSTENBURG |
| 03270         | 999.8        | 105.438      | 105.438     | RUSTENBURG |
| 03271         | 999.8        | 105.191      | 105.191     | RUSTENBURG |
| 03272         | 999.8        | 106.048      | 106.048     | RUSTENBURG |
| 03273         | 999.8        | 105.547      | 105.547     | RUSTENBURG |
| 03275         | 999.8        | 97.925       | 97.925      | RUSTENBURG |
| 03277         | 999.8        | 107.120      | 107.120     | RUSTENBURG |
| 03278         | 999.8        | 104.532      | 104.532     | RUSTENBURG |
| 03279         | 999.8        | 104.657      | 104.657     | RUSTENBURG |
| 03280         | 999.8        | 105.141      | 105.141     | RUSTENBURG |
| 03281         | 999.8        | 105.854      | 105.854     | RUSTENBURG |
| 03282         | 999.8        | 104.983      | 104.983     | RUSTENBURG |
| 03283         | 999.8        | 106.575      | 106.575     | RUSTENBURG |
| 03284         | 999.8        | 105.271      | 105.271     | RUSTENBURG |
| 03285         | 999.8        | 105.369      | 105.369     | RUSTENBURG |
| 03286         | 999.8        | 105.373      | 105.373     | RUSTENBURG |

| Serial Number | Bar Fineness | Gross Weight | Fine Weight | Refiner    |
|---------------|--------------|--------------|-------------|------------|
| 03287         | 999.8        | 101.230      | 101.230     | RUSTENBURG |
| 03288         | 999.8        | 101.047      | 101.047     | RUSTENBURG |
| 03330         | 999.7        | 101.634      | 101.634     | RUSTENBURG |
| 03331         | 999.8        | 101.265      | 101.265     | RUSTENBURG |
| 03332         | 999.7        | 99.382       | 99.382      | RUSTENBURG |
| 03333         | 999.7        | 99.826       | 99.826      | RUSTENBURG |
| 03334         | 999.8        | 99.995       | 99.995      | RUSTENBURG |
| 03335         | 999.8        | 98.023       | 98.023      | RUSTENBURG |
| 03336         | 999.8        | 100.503      | 100.503     | RUSTENBURG |
| 03381         | 999.8        | 102.359      | 102.359     | RUSTENBURG |
| 03382         | 999.8        | 107.835      | 107.835     | RUSTENBURG |
| 03383         | 999.8        | 106.507      | 106.507     | RUSTENBURG |
| 03384         | 999.8        | 106.217      | 106.217     | RUSTENBURG |
| 03385         | 999.8        | 106.434      | 106.434     | RUSTENBURG |
| 03386         | 999.8        | 106.912      | 106.912     | RUSTENBURG |
| 03387         | 999.8        | 108.614      | 108.614     | RUSTENBURG |
| 03388         | 999.8        | 106.147      | 106.147     | RUSTENBURG |
| 03389         | 999.8        | 106.694      | 106.694     | RUSTENBURG |
| 03390         | 999.8        | 107.417      | 107.417     | RUSTENBURG |
| 03391         | 999.8        | 107.448      | 107.448     | RUSTENBURG |
| 03392         | 999.8        | 106.531      | 106.531     | RUSTENBURG |
| 03393         | 999.8        | 103.208      | 103.208     | RUSTENBURG |
| 03394         | 999.8        | 105.023      | 105.023     | RUSTENBURG |
| 03395         | 999.8        | 107.069      | 107.069     | RUSTENBURG |
| 03396         | 999.8        | 106.973      | 106.973     | RUSTENBURG |
| 03397         | 999.8        | 106.767      | 106.767     | RUSTENBURG |
| 03398         | 999.8        | 105.736      | 105.736     | RUSTENBURG |
| 03399         | 999.8        | 106.846      | 106.846     | RUSTENBURG |
| 03400         | 999.8        | 105.920      | 105.920     | RUSTENBURG |
| 03401         | 999.8        | 106.766      | 106.766     | RUSTENBURG |
| 03402         | 999.8        | 106.944      | 106.944     | RUSTENBURG |
| 03403         | 999.8        | 107.233      | 107.233     | RUSTENBURG |
| 03404         | 999.8        | 107.454      | 107.454     | RUSTENBURG |
| 03405         | 999.8        | 106.764      | 106.764     | RUSTENBURG |
| 03406         | 999.8        | 107.307      | 107.307     | RUSTENBURG |
| 03407         | 999.8        | 106.451      | 106.451     | RUSTENBURG |
| 13015         | 999.9        | 88.623       | 88.623      | RUSTENBURG |
| 13017         | 999.9        | 88.728       | 88.728      | RUSTENBURG |
| 13018         | 999.9        | 88.467       | 88.467      | RUSTENBURG |
| 13019         | 999.9        | 88.816       | 88.816      | RUSTENBURG |
| 13020         | 999.9        | 88.900       | 88.900      | RUSTENBURG |
| 13021         | 999.9        | 88.961       | 88.961      | RUSTENBURG |
| 13022         | 999.9        | 89.254       | 89.254      | RUSTENBURG |
| 13024         | 999.9        | 89.223       | 89.223      | RUSTENBURG |
| 13025         | 999.9        | 88.358       | 88.358      | RUSTENBURG |
| 13026         | 999.9        | 89.342       | 89.342      | RUSTENBURG |
| 13205         | 999.9        | 88.249       | 88.249      | RUSTENBURG |



| Serial Number | Bar Fineness | Gross Weight | Fine Weight | Refiner    |
|---------------|--------------|--------------|-------------|------------|
| 13206         | 999.9        | 87.964       | 87.964      | RUSTENBURG |
| 13209         | 999.9        | 87.879       | 87.879      | RUSTENBURG |
| 13214         | 999.9        | 87.807       | 87.807      | RUSTENBURG |
| 13216         | 999.9        | 88.350       | 88.350      | RUSTENBURG |
| 13243         | 999.9        | 88.547       | 88.547      | RUSTENBURG |
| 1406          | 999.8        | 107.900      | 107.900     | RUSTENBURG |
| 1408          | 999.8        | 103.698      | 103.698     | RUSTENBURG |
| 1418          | 999.8        | 101.697      | 101.697     | RUSTENBURG |
| 20170040      | 999.5        | 98.345       | 98.345      | JM         |
| 20170049      | 999.5        | 98.895       | 98.895      | JM         |
| 20170076      | 999.5        | 98.125       | 98.125      | JM         |
| 20170083      | 999.5        | 100.095      | 100.095     | JM         |
| 20170085      | 999.5        | 97.285       | 97.285      | JM         |
| 20170087      | 999.5        | 101.110      | 101.110     | JM         |
| 20170100      | 999.5        | 100.205      | 100.205     | JM         |
| 20170103      | 999.5        | 98.635       | 98.635      | JM         |
| 20170104      | 999.5        | 99.185       | 99.185      | JM         |
| 20170139      | 999.5        | 100.160      | 100.160     | JM         |
| 20170142      | 999.5        | 99.385       | 99.385      | JM         |
| 20170145      | 999.5        | 101.070      | 101.070     | JM         |
| 20170146      | 999.5        | 100.680      | 100.680     | JM         |
| 20170152      | 999.5        | 99.895       | 99.895      | JM         |
| 2022157       | 999.5        | 99.337       | 99.337      | JM         |
| 2022158       | 999.5        | 100.481      | 100.481     | JM         |
| 2022159       | 999.5        | 100.862      | 100.862     | JM         |
| 2022160       | 999.5        | 100.517      | 100.517     | JM         |
| 2022161       | 999.5        | 101.656      | 101.656     | JM         |
| 2022162       | 999.5        | 99.919       | 99.919      | JM         |
| 2022163       | 999.5        | 100.138      | 100.138     | JM         |
| 2022164       | 999.5        | 99.711       | 99.711      | JM         |
| 2022165       | 999.5        | 100.400      | 100.400     | JM         |
| 2022166       | 999.5        | 99.570       | 99.570      | JM         |
| 2022167       | 999.5        | 100.955      | 100.955     | JM         |
| 2022168       | 999.5        | 98.441       | 98.441      | JM         |
| 2022169       | 999.5        | 97.584       | 97.584      | JM         |
| 2022170       | 999.5        | 93.567       | 93.567      | JM         |
| 2022171       | 999.5        | 99.841       | 99.841      | JM         |
| 2022172       | 999.5        | 98.557       | 98.557      | JM         |
| 2022173       | 999.5        | 96.191       | 96.191      | JM         |
| 2022174       | 999.5        | 99.047       | 99.047      | JM         |
| 2022175       | 999.5        | 100.382      | 100.382     | JM         |
| 2022176       | 999.5        | 100.292      | 100.292     | JM         |
| 2022177       | 999.5        | 98.965       | 98.965      | JM         |
| 2022178       | 999.5        | 99.604       | 99.604      | JM         |
| 2022179       | 999.5        | 98.573       | 98.573      | JM         |
| 2022180       | 999.5        | 98.232       | 98.232      | JM         |
| 2022181       | 999.5        | 98.597       | 98.597      | JM         |

| Serial Number | Bar Fineness | Gross Weight | Fine Weight | Refiner |
|---------------|--------------|--------------|-------------|---------|
| 2022182       | 999.5        | 99.992       | 99.992      | JM      |
| 2022183       | 999.5        | 97.292       | 97.292      | JM      |
| 2022184       | 999.5        | 96.416       | 96.416      | JM      |
| 2022185       | 999.5        | 98.895       | 98.895      | JM      |
| 2022186       | 999.5        | 99.214       | 99.214      | JM      |
| 2022187       | 999.5        | 99.565       | 99.565      | JM      |
| 52730         | 999.5        | 101.700      | 101.700     | JM      |
| GLD18343      | 999.5        | 65.861       | 65.861      | JM      |
| GLD18346      | 999.5        | 99.244       | 99.244      | JM      |
| GLD18364      | 999.5        | 98.242       | 98.242      | JM      |
| GLD18390      | 999.5        | 97.092       | 97.092      | JM      |
| GLD18391      | 999.5        | 95.323       | 95.323      | JM      |
| GLD18401      | 999.6        | 95.407       | 95.407      | JM      |
| GLD18409      | 999.5        | 84.022       | 84.022      | JM      |
| GLD18410      | 999.5        | 100.550      | 100.550     | JM      |
| GLD18416      | 999.6        | 106.737      | 106.737     | JM      |
| GLD18429      | 999.5        | 92.830       | 92.830      | JM      |
| GLD18508      | 999.5        | 113.338      | 113.338     | JM      |
| GLD18509      | 999.5        | 109.154      | 109.154     | JM      |
| GLD18511      | 999.5        | 86.017       | 86.017      | JM      |
| GLD18519      | 999.5        | 99.221       | 99.221      | JM      |
| GLD18520      | 999.5        | 117.873      | 117.873     | JM      |
| GLD18521      | 999.6        | 99.055       | 99.055      | JM      |
| GLD18522      | 999.6        | 84.842       | 84.842      | JM      |
| GLD18528      | 999.6        | 119.993      | 119.993     | JM      |
| GLD18534      | 999.6        | 105.048      | 105.048     | JM      |
| GLD18535      | 999.6        | 117.681      | 117.681     | JM      |
| GLD18536      | 999.6        | 109.189      | 109.189     | JM      |
| GLD18540      | 999.6        | 102.789      | 102.789     | JM      |
| GLD18545      | 999.6        | 87.226       | 87.226      | JM      |
| GLD18546      | 999.6        | 95.117       | 95.117      | JM      |
| GLD18548      | 999.6        | 102.070      | 102.070     | JM      |
| GLD18551      | 999.6        | 117.103      | 117.103     | JM      |
| GLD18552      | 999.6        | 118.814      | 118.814     | JM      |
| GLD18553      | 999.6        | 119.552      | 119.552     | JM      |
| GLD18555      | 999.6        | 121.232      | 121.232     | JM      |
| GLD18558      | 999.6        | 111.814      | 111.814     | JM      |
| GLD18559      | 999.6        | 117.448      | 117.448     | JM      |
| GLD18560      | 999.6        | 125.108      | 125.108     | JM      |
| GLD18561      | 999.6        | 121.715      | 121.715     | JM      |
| GLD18564      | 999.5        | 109.766      | 109.766     | JM      |
| GLD18569      | 999.5        | 120.188      | 120.188     | JM      |
| GLD18570      | 999.5        | 116.895      | 116.895     | JM      |
| GLD18583      | 999.6        | 50.921       | 50.921      | JM      |
| GLD18584      | 999.6        | 67.310       | 67.310      | JM      |
| GLD18587      | 999.6        | 109.794      | 109.794     | JM      |
| GLD18588      | 999.6        | 124.411      | 124.411     | JM      |

| Serial Number | Bar Fineness | Gross Weight | Fine Weight | Refiner |
|---------------|--------------|--------------|-------------|---------|
| GLD18589      | 999.6        | 76.473       | 76.473      | JM      |
| GLD18590      | 999.6        | 122.977      | 122.977     | JM      |
| GLD18593      | 999.6        | 120.289      | 120.289     | JM      |
| GLD18595      | 999.6        | 78.349       | 78.349      | JM      |
| GLD18597      | 999.6        | 122.727      | 122.727     | JM      |
| GLD18600      | 999.6        | 121.537      | 121.537     | JM      |
| GLD18602      | 999.6        | 123.492      | 123.492     | JM      |
| GLD18611      | 999.5        | 108.875      | 108.875     | JM      |
| 722202        | 999.7        | 94.465       | 94.465      | KRAS    |
| 202671        | 999.5        | 179.263      | 179.263     | MUST    |
| 202801        | 999.5        | 177.564      | 177.564     | MUST    |
| 202809        | 999.5        | 171.700      | 171.700     | MUST    |
| 202810        | 999.5        | 171.838      | 171.838     | MUST    |
| 203303        | 999.5        | 183.404      | 183.404     | MUST    |
| 203407        | 999.5        | 182.057      | 182.057     | MUST    |
| 203420        | 999.5        | 172.916      | 172.916     | MUST    |
| 203421        | 999.5        | 172.518      | 172.518     | MUST    |
| 203422        | 999.5        | 171.280      | 171.280     | MUST    |
| 203423        | 999.5        | 171.158      | 171.158     | MUST    |
| 203424        | 999.5        | 172.508      | 172.508     | MUST    |
| 203425        | 999.5        | 177.176      | 177.176     | MUST    |
| 203426        | 999.5        | 171.904      | 171.904     | MUST    |
| 203427        | 999.5        | 171.778      | 171.778     | MUST    |
| 203428        | 999.5        | 171.720      | 171.720     | MUST    |
| 203429        | 999.5        | 170.907      | 170.907     | MUST    |
| 203431        | 999.5        | 175.138      | 175.138     | MUST    |
| 203432        | 999.5        | 173.395      | 173.395     | MUST    |
| 203433        | 999.5        | 170.569      | 170.569     | MUST    |
| 203434        | 999.5        | 167.978      | 167.978     | MUST    |
| 203435        | 999.5        | 171.553      | 171.553     | MUST    |
| 203436        | 999.5        | 170.907      | 170.907     | MUST    |
| 203437        | 999.5        | 170.293      | 170.293     | MUST    |
| 203438        | 999.5        | 171.650      | 171.650     | MUST    |
| 203439        | 999.5        | 164.911      | 164.911     | MUST    |
| 203441        | 999.5        | 170.347      | 170.347     | MUST    |
| 203442        | 999.5        | 169.650      | 169.650     | MUST    |
| 203443        | 999.5        | 171.624      | 171.624     | MUST    |
| 203444        | 999.5        | 173.791      | 173.791     | MUST    |
| 203446        | 999.5        | 180.047      | 180.047     | MUST    |
| 203447        | 999.5        | 182.295      | 182.295     | MUST    |
| 203448        | 999.5        | 182.417      | 182.417     | MUST    |
| 203449        | 999.5        | 183.333      | 183.333     | MUST    |
| 203450        | 999.5        | 180.604      | 180.604     | MUST    |
| 203451        | 999.5        | 181.854      | 181.854     | MUST    |
| 203452        | 999.5        | 181.658      | 181.658     | MUST    |
| 203453        | 999.5        | 182.857      | 182.857     | MUST    |
| 203454        | 999.5        | 192.078      | 192.078     | MUST    |

| Serial Number | Bar Fineness | Gross Weight | Fine Weight | Refiner |
|---------------|--------------|--------------|-------------|---------|
| 203461        | 999.5        | 182.504      | 182.504     | MUST    |
| 203470        | 999.5        | 180.424      | 180.424     | MUST    |
| 203472        | 999.5        | 169.724      | 169.724     | MUST    |
| 203473        | 999.5        | 172.341      | 172.341     | MUST    |
| 203474        | 999.5        | 178.694      | 178.694     | MUST    |
| 203475        | 999.5        | 175.932      | 175.932     | MUST    |
| 203476        | 999.5        | 177.414      | 177.414     | MUST    |
| 203477        | 999.5        | 176.395      | 176.395     | MUST    |
| 203479        | 999.5        | 175.877      | 175.877     | MUST    |
| 203480        | 999.5        | 180.353      | 180.353     | MUST    |
| 203481        | 999.5        | 180.276      | 180.276     | MUST    |
| 209353        | 999.5        | 181.240      | 181.240     | MUST    |
| 209354        | 999.5        | 166.936      | 166.936     | MUST    |
| 209355        | 999.5        | 189.828      | 189.828     | MUST    |
| 209356        | 999.5        | 189.882      | 189.882     | MUST    |
| 209357        | 999.5        | 189.313      | 189.313     | MUST    |
| 209358        | 999.5        | 190.885      | 190.885     | MUST    |
| 209422        | 999.5        | 182.398      | 182.398     | MUST    |
| 209423        | 999.5        | 186.259      | 186.259     | MUST    |
| 209424        | 999.5        | 185.182      | 185.182     | MUST    |
| 209425        | 999.5        | 185.603      | 185.603     | MUST    |
| 209426        | 999.5        | 172.836      | 172.836     | MUST    |
| 209427        | 999.5        | 175.276      | 175.276     | MUST    |
| 209428        | 999.5        | 169.261      | 169.261     | MUST    |
| 209429        | 999.5        | 175.058      | 175.058     | MUST    |
| 209430        | 999.5        | 170.807      | 170.807     | MUST    |
| 209431        | 999.5        | 172.347      | 172.347     | MUST    |
| 209432        | 999.5        | 177.012      | 177.012     | MUST    |
| 209433        | 999.5        | 160.471      | 160.471     | MUST    |
| 209434        | 999.5        | 165.052      | 165.052     | MUST    |
| 209435        | 999.5        | 165.329      | 165.329     | MUST    |
| 209436        | 999.5        | 168.852      | 168.852     | MUST    |
| 209437        | 999.5        | 163.705      | 163.705     | MUST    |
| 209438        | 999.5        | 159.455      | 159.455     | MUST    |
| 209439        | 999.5        | 169.251      | 169.251     | MUST    |
| 209440        | 999.5        | 170.148      | 170.148     | MUST    |
| 209441        | 999.5        | 169.891      | 169.891     | MUST    |
| 209442        | 999.5        | 163.532      | 163.532     | MUST    |
| 209443        | 999.5        | 166.387      | 166.387     | MUST    |
| 209444        | 999.5        | 171.286      | 171.286     | MUST    |
| 2717          | 999.5        | 96.407       | 96.407      | PAMP    |
| 2718          | 999.5        | 95.864       | 95.864      | PAMP    |
| 2719          | 999.5        | 98.420       | 98.420      | PAMP    |
| 2720          | 999.5        | 98.272       | 98.272      | PAMP    |
| 2721          | 999.5        | 98.799       | 98.799      | PAMP    |
| 2722          | 999.5        | 98.918       | 98.918      | PAMP    |
| 2723          | 999.5        | 98.375       | 98.375      | PAMP    |

| Serial Number | Bar Fineness | Gross Weight | Fine Weight | Refiner |
|---------------|--------------|--------------|-------------|---------|
| 2724          | 999.5        | 97.693       | 97.693      | PAMP    |
| 2725          | 999.5        | 98.503       | 98.503      | PAMP    |
| 2726          | 999.5        | 99.767       | 99.767      | PAMP    |
| 2727          | 999.5        | 98.111       | 98.111      | PAMP    |
| 2729          | 999.5        | 98.256       | 98.256      | PAMP    |
| 2730          | 999.5        | 98.455       | 98.455      | PAMP    |
| 2731          | 999.5        | 98.937       | 98.937      | PAMP    |
| 2732          | 999.5        | 99.269       | 99.269      | PAMP    |
| 2733          | 999.5        | 98.613       | 98.613      | PAMP    |
| 2734          | 999.5        | 97.635       | 97.635      | PAMP    |
| 2735          | 999.5        | 98.841       | 98.841      | PAMP    |
| 2736          | 999.5        | 99.365       | 99.365      | PAMP    |
| 2737          | 999.5        | 98.819       | 98.819      | PAMP    |
| 2738          | 999.5        | 99.786       | 99.786      | PAMP    |
| 2740          | 999.5        | 99.246       | 99.246      | PAMP    |
| 2743          | 999.5        | 99.490       | 99.490      | PAMP    |
| 2745          | 999.5        | 99.397       | 99.397      | PAMP    |
| 2748          | 999.5        | 100.751      | 100.751     | PAMP    |
| 2750          | 999.5        | 100.867      | 100.867     | PAMP    |
| 2751          | 999.5        | 99.654       | 99.654      | PAMP    |
| 2752          | 999.5        | 99.317       | 99.317      | PAMP    |
| 2753          | 999.5        | 99.214       | 99.214      | PAMP    |
| 2754          | 999.5        | 99.793       | 99.793      | PAMP    |
| 2755          | 999.5        | 100.452      | 100.452     | PAMP    |
| 2756          | 999.5        | 99.703       | 99.703      | PAMP    |
| 2757          | 999.5        | 98.976       | 98.976      | PAMP    |
| 2758          | 999.5        | 98.500       | 98.500      | PAMP    |
| 2759          | 999.5        | 99.047       | 99.047      | PAMP    |
| 2760          | 999.5        | 99.307       | 99.307      | PAMP    |
| 2761          | 999.5        | 99.362       | 99.362      | PAMP    |
| 2762          | 999.5        | 99.841       | 99.841      | PAMP    |
| 2763          | 999.5        | 98.738       | 98.738      | PAMP    |
| 2764          | 999.5        | 99.854       | 99.854      | PAMP    |
| 2765          | 999.5        | 99.188       | 99.188      | PAMP    |
| 2766          | 999.5        | 98.661       | 98.661      | PAMP    |
| 2767          | 999.5        | 99.394       | 99.394      | PAMP    |
| 2768          | 999.5        | 98.976       | 98.976      | PAMP    |
| 2769          | 999.5        | 98.995       | 98.995      | PAMP    |
| 2770          | 999.5        | 99.867       | 99.867      | PAMP    |
| 2771          | 999.5        | 99.163       | 99.163      | PAMP    |
| 2772          | 999.5        | 99.465       | 99.465      | PAMP    |
| 2773          | 999.5        | 99.555       | 99.555      | PAMP    |
| 2774          | 999.5        | 99.137       | 99.137      | PAMP    |
| 2775          | 999.5        | 98.741       | 98.741      | PAMP    |
| 2776          | 999.5        | 99.452       | 99.452      | PAMP    |
| 2777          | 999.5        | 98.246       | 98.246      | PAMP    |
| 2778          | 999.5        | 101.002      | 101.002     | PAMP    |

| Serial Number | Bar Fineness | Gross Weight | Fine Weight | Refiner |
|---------------|--------------|--------------|-------------|---------|
| 2780          | 999.5        | 100.506      | 100.506     | PAMP    |
| 2781          | 999.5        | 99.240       | 99.240      | PAMP    |
| 2782          | 999.5        | 98.269       | 98.269      | PAMP    |
| 2784          | 999.5        | 97.822       | 97.822      | PAMP    |
| 2787          | 999.5        | 100.130      | 100.130     | PAMP    |
| 2798          | 999.5        | 100.506      | 100.506     | PAMP    |
| 2855          | 999.5        | 100.741      | 100.741     | PAMP    |
| 2859          | 999.5        | 100.394      | 100.394     | PAMP    |
| 2867          | 999.5        | 101.461      | 101.461     | PAMP    |
| 2871          | 999.5        | 100.535      | 100.535     | PAMP    |
| 2873          | 999.5        | 101.259      | 101.259     | PAMP    |
| 2876          | 999.5        | 104.934      | 104.934     | PAMP    |
| C015855       | 999.5        | 177.096      | 177.096     | PAMP    |
| C015856       | 999.5        | 173.653      | 173.653     | PAMP    |
| C015857       | 999.5        | 164.499      | 164.499     | PAMP    |
| C015859       | 999.5        | 170.862      | 170.862     | PAMP    |
| C015860       | 999.5        | 168.914      | 168.914     | PAMP    |
| C015861       | 999.5        | 161.130      | 161.130     | PAMP    |
| C015862       | 999.5        | 156.912      | 156.912     | PAMP    |
| C015863       | 999.5        | 171.116      | 171.116     | PAMP    |
| C015864       | 999.5        | 163.737      | 163.737     | PAMP    |
| C015866       | 999.5        | 172.945      | 172.945     | PAMP    |
| C015867       | 999.5        | 157.359      | 157.359     | PAMP    |
| C015868       | 999.5        | 164.248      | 164.248     | PAMP    |
| C015869       | 999.5        | 139.836      | 139.836     | PAMP    |
| C015870       | 999.5        | 162.894      | 162.894     | PAMP    |
| C015871       | 999.5        | 161.258      | 161.258     | PAMP    |
| C015872       | 999.5        | 174.141      | 174.141     | PAMP    |
| C015873       | 999.5        | 165.017      | 165.017     | PAMP    |
| C015874       | 999.5        | 170.267      | 170.267     | PAMP    |
| C015875       | 999.5        | 184.567      | 184.567     | PAMP    |
| C015876       | 999.5        | 165.502      | 165.502     | PAMP    |
| C015877       | 999.5        | 170.193      | 170.193     | PAMP    |
| C015878       | 999.5        | 149.961      | 149.961     | PAMP    |
| CO15858       | 999.5        | 174.720      | 174.720     | PAMP    |
| PD000403      | 999.5        | 32.151       | 32.151      | PAMP    |
| PD000580      | 999.5        | 32.151       | 32.151      | PAMP    |
| PD001701      | 999.5        | 32.151       | 32.151      | PAMP    |
| PD001702      | 999.5        | 32.151       | 32.151      | PAMP    |
| PD001703      | 999.5        | 32.151       | 32.151      | PAMP    |
| PD001704      | 999.5        | 32.151       | 32.151      | PAMP    |
| PD001705      | 999.5        | 32.151       | 32.151      | PAMP    |
| PD001706      | 999.5        | 32.151       | 32.151      | PAMP    |
| PD001707      | 999.5        | 32.151       | 32.151      | PAMP    |
| PD001708      | 999.5        | 32.151       | 32.151      | PAMP    |
| PD001715      | 999.5        | 32.151       | 32.151      | PAMP    |
| PD001716      | 999.5        | 32.151       | 32.151      | PAMP    |

| Serial Number | Bar Fineness | Gross Weight | Fine Weight | Refiner |
|---------------|--------------|--------------|-------------|---------|
| PD001718      | 999.5        | 32.151       | 32.151      | PAMP    |
| PD001721      | 999.5        | 32.151       | 32.151      | PAMP    |
| PD001722      | 999.5        | 32.151       | 32.151      | PAMP    |
| PD001723      | 999.5        | 32.151       | 32.151      | PAMP    |
| PD001724      | 999.5        | 32.151       | 32.151      | PAMP    |
| PD001725      | 999.5        | 32.151       | 32.151      | PAMP    |
| 334403        | 999.6        | 104.538      | 104.538     | RUSS    |
| 334706        | 999.6        | 101.648      | 101.648     | RUSS    |
| 344603        | 999.6        | 101.873      | 101.873     | RUSS    |
| 405201        | 999.6        | 109.891      | 109.891     | RUSS    |
| 405202        | 999.6        | 107.962      | 107.962     | RUSS    |
| 950372        | 999.5        | 93.739       | 93.739      | RUSS    |
| 950373        | 999.5        | 92.244       | 92.244      | RUSS    |
| 950425        | 999.6        | 93.944       | 93.944      | RUSS    |
| QE000560      | 999.5        | 48.107       | 48.107      | TKKK    |
| QE000561      | 999.5        | 48.091       | 48.091      | TKKK    |
| QE000562      | 999.5        | 48.255       | 48.255      | TKKK    |
| QE000570      | 999.5        | 49.091       | 49.091      | TKKK    |
| QE000571      | 999.5        | 50.081       | 50.081      | TKKK    |
| QE000574      | 999.5        | 49.985       | 49.985      | TKKK    |
| QE000575      | 999.5        | 48.724       | 48.724      | TKKK    |
| QE000576      | 999.5        | 50.055       | 50.055      | TKKK    |
| QE000577      | 999.5        | 49.824       | 49.824      | TKKK    |
| QE000578      | 999.5        | 48.361       | 48.361      | TKKK    |
| QE000579      | 999.5        | 48.474       | 48.474      | TKKK    |
| QE000580      | 999.5        | 48.464       | 48.464      | TKKK    |
| QE000581      | 999.5        | 48.332       | 48.332      | TKKK    |
| QE000582      | 999.5        | 48.641       | 48.641      | TKKK    |
| QE000583      | 999.5        | 49.760       | 49.760      | TKKK    |
| QE000586      | 999.5        | 49.927       | 49.927      | TKKK    |
| QE000588      | 999.5        | 49.927       | 49.927      | TKKK    |
| QE000589      | 999.5        | 49.724       | 49.724      | TKKK    |
| QE000591      | 999.5        | 49.821       | 49.821      | TKKK    |
| QE000598      | 999.5        | 47.577       | 47.577      | TKKK    |
| QE000600      | 999.5        | 49.731       | 49.731      | TKKK    |
| QE000601      | 999.5        | 47.641       | 47.641      | TKKK    |
| QE000606      | 999.5        | 49.136       | 49.136      | TKKK    |
| QE000607      | 999.5        | 49.621       | 49.621      | TKKK    |
| QE000608      | 999.5        | 49.901       | 49.901      | TKKK    |
| QE000609      | 999.5        | 49.850       | 49.850      | TKKK    |
| QE000612      | 999.5        | 49.078       | 49.078      | TKKK    |
| QE000613      | 999.5        | 49.670       | 49.670      | TKKK    |
| QE000614      | 999.5        | 49.551       | 49.551      | TKKK    |
| QE000615      | 999.5        | 49.470       | 49.470      | TKKK    |
| QE000616      | 999.5        | 49.618       | 49.618      | TKKK    |
| QE000617      | 999.5        | 49.676       | 49.676      | TKKK    |
| QE000618      | 999.5        | 49.329       | 49.329      | TKKK    |

| Serial Number | Bar Fineness | Gross Weight | Fine Weight | Refiner |
|---------------|--------------|--------------|-------------|---------|
| QE000621      | 999.5        | 47.995       | 47.995      | TKKK    |
| QE000623      | 999.5        | 47.789       | 47.789      | TKKK    |
| QE000625      | 999.5        | 48.724       | 48.724      | TKKK    |
| QE000626      | 999.5        | 49.107       | 49.107      | TKKK    |
| QE000627      | 999.5        | 49.017       | 49.017      | TKKK    |
| QE000628      | 999.5        | 49.564       | 49.564      | TKKK    |
| QE000629      | 999.5        | 49.409       | 49.409      | TKKK    |
| QE000634      | 999.5        | 47.866       | 47.866      | TKKK    |
| QE000635      | 999.5        | 47.799       | 47.799      | TKKK    |
| QE000637      | 999.5        | 47.580       | 47.580      | TKKK    |
| QE000638      | 999.5        | 48.911       | 48.911      | TKKK    |

**Total number of bars****717****Total ounces at RCM****78,037.824**

In transit for delivery to RCM

1,860.910

**Total ounces available in the fund****79,898.734**